

Multan Electric Power Company Limited Power Supply Business

MULTI YEAR TARIFF PETITION

F.Y. 2020-21 TO F.Y. 2024-25

DISTRIBUTION LICENSE No. 06/DL/2002

03rd May, 2021



MULTAN ELECTRIC POWER COMPANY LIMITED

Ph: # 061-9220095

PBX-061-9210380-84/2058, 2093

Fax: 061-9220116

OFFICE OF THE FINANCE DIRECTOR

la N.

The Registrar, National Electric Power Regulatory Authority,

NEPRA Tower, Atta Turk venue,

No. FDM/BS/Tariff-XXIV/ 29738

Sector G-5/1,

Islamabad.

Subject: -

MULTIYEAR TARIFF PETITION (MYT) IN RESPECT OF MEPCO FOR

DETERMINATION OF POWER SUPPLY TARIFF FOR FY 2020-21 TO

2024-25 – MEPCO (LICENSE # 06 DL/2002)

Ref: -

NEPRA letter Nos. NEPRA/R/ADG(Trf)/TRF-492/MEPCO-2019/46481-46483 dated 24-12-2020 & NEPRA/ ADG (Trf)/TRF-100/ XWDISCOS /18743-50 dated 05-04

2021.

With reference to above cited letters, the Multiyear Tariff Petition (MYT) in respect of MEPCO for determination of Power Supply Tariff for FY 2020-21 to FY 2024-25 under Multiyear Tariff Regime is enclosed herewith.

In this respect, it is requested to admit the subject petition for determination of Consumer End Tariff for the said period please.

ENGR. IKRAM-UL-HAO Chief Executive Officer

DA/ 1. Affidavit in original (one page)

2. Tariff Petition (34-Pages)

3. Bank Draft for Rs.1,031,931 /-

Gross Fee

Rs.1,121,664/-

Withholding Tax Rs. 89,733/-

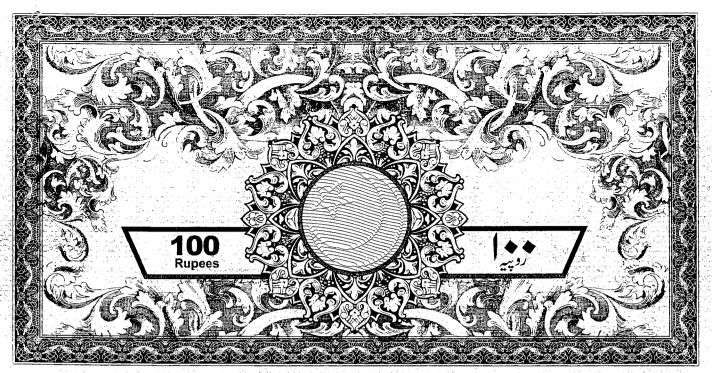
Net value of DD Rs. 1,031,931/-

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Before the National Electric Power Regulatory Authority <u>Affidavit</u>

I, Engr. Ikram-ul-Haq, Chief Executive Officer, Multan Electric Power Company Limited (Distribution License # 06/DL/2002) being duly authorized representative/attorney of Multan Electric Power Company Limited, hereby solemnly affirm and declare that the contents of the accompanying Multi Year Tariff Petition/application for its Power Supply Business vide No. FDM/BS/Tariff-XXIV/ 29738 dated 3rd May, 2021 including all supporting documents are true and correct to the best of my knowledge and belief and that nothing has been concealed. I also affirm that all further documentation and information to be provided by me in connection with the accompanying petition shall be true to the best of my knowledge and belief.

DEPONENT

Engr. Ikram-ul-Haq Chief Executive Officer, Multan Electric Power

Company Limited (MEPCO)

Verified on oath this 3rd day of May 2021 that the contents hereof are true and correct to the best of

BANK DRAFT

DD# 14246843 Dated May 3, 2021

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RESOLUTION BoD MEPCO



MULTAN ELECTRIC POWER COMPANY LIMITED

Tele: 061-9210352 PBX- 9210380-84 Office of the Chief Executive Officer

NO. 10901 /Company Secy:

Dated 30-9-2009

The Finance Director, MEPCO H.Q. Muitan.

Subject: -

AUTHORIZATION TO CHIEF EXECUTIVE OFFICER TO FILE THE TARIFF PETITION

It is informed that the Board of Directors in its 59th Meeting held on July 14, 2009 at MEPCO Head Quarter Multan has passed the below noted Resolution: -

"Resolved that Chief Executive Officer MEPCO be and is hereby authorized to file the Tacili Petition with NEPRA whenever required in future."

(Engr. Shahbaz Ahmed Khan) Company Secretary MEPCO

DIIP SUBMISSION

MEPC®

MULTAN ELECTRIC POWER COMPANY LIMITED

Ph: # 061-9220095

PBX-061-9210380-84/2058, 2093

Fax: 061-9220116

No.FDM/BS/MYT Petition/ 29618-90

OFFICE OF THE FINANCE DIRECTOR

03 MAY 2021 Date: __/04/2021

The Registrar,

National Electric Power Regulatory Authority, NEPRA Tower, Ataturk Avenue (East), Sector G-5/1, Islamabad.

Subject: -

DISTRIBUTION INTEGRATED INVESTMENT PLAN (DIIP) OF MEPCO

FOR FY 2020-21 TO FY 2024-25.

Ref: -

Determination of Distribution Tariff in respect of MEPCO conveyed vide Registrar NEPRA letters No. NEPRA / R / ADG (Trf) / TRF-492 / MEPCO -2019

/ 46481-46483 dated 24/12/2020

In compliance to the Authority's direction imparted vide above referred Determination for FY 2018-19 & FY 2019-20, the five year Distribution Integrated Investment Plan (DIIP) for FY 2020-21 to FY 2024-25 (DIIP alongwith 20 Nos. Annexure) in respect of MEPCO is attached for information and necessary action please.

DA/Complete MEPCO DIIP (FY 2021-25) Comprising 04 Volumes

ENGR. IKRAM-UL-HAQ
Chief Executive Officer

C.C. to: -

1. The General Manager (Tech.), MEPCO Ltd., Multan for information.

2. The Chief Strategic Planner, MEPCO Ltd., Multan w.r.to his letter 4474-75/CE(P&E) dated 30.04.2021 vide which subject DIIP forwarded to this office.

NEBRY DIBECTIONS CONFILMENT TO



MULTAN ELECTRIC POWER COMPANY LIMITED

Ph: # 061-9220095

PBX-061-9210380-84/2058, 2058

Fax: 061-9220116

OFFICE OF THE FINANCE DIRECTOR

Date: <u>o3 /05/2021</u>

No. FDM/BS/Tariff / 29673

The Director, Registrar Office, National Electric Power Regulatory Authority, NEPRA Tower, Atta Turk venue (East), Sector G-5/1, Islamabad.

Subject:

MONITORING OF DIRECTIONS OF THE AUTHORITY SPECIFIED IN CONSUMER END TARIFF DETERMINATIONS OF MEPCO FOR THE FY 2018-19 & 2019-20 FOR ITS POWER SUPPLY BUSINESS.

Ref: -

MEPCO tariff determination conveyed vide NEPRA letter No. NEPRA/R/ADG(Trf)

/TRF-493/MEPCO-2019/46491 dated 24/12/2020.

In pursuance of above references, the requisite information is as under please: -

	NEPRA Directions	Compliance		
i.	File Multi Year Tariff Petition for a tariff control period of five year to avoid any delay in tariff determinations.	The Multi Year Tariff Petition for FY 2020-21 to FY 2024-25 will be submitted to Authority very soon.		
ii.	To immediately stop the existing practice of deducting 20% of SAP funds for grid augmentation and carry out the augmentation of the grid after coordinating with the Ministry of Energy and report be shared with the Authority by December 31, 2020.	Direction disseminated to all relevant offices under MEPCO and implemented.		
iii.	To immediately ensure that consumer's deposits are not utilized for any other purpose and the same is reflected in the Audited accounts for the FY 2020-21 & onward	Consumer deposits are used for the purpose for which these are received by MEPCO. These are reflected in the audited accounts of the company every year in line with IAS & Companies Act, 2017 (copy of Financial Statement attached).		
iv.	To immediately restrain from unlawful utilization of receipts against deposit works and security deposits immediately, and the same is reflected in the Audited accounts for the F'Y 2020-21 & onward.	There is no unlawful utilization of receipts against Deposit Works and Security Deposits on the part of MEPCO. These receipts are being reflected in the audited accounts o the company every year in line with the applicable rules. Relevant page of audited financial statements of FY 2019-20 is attached.		
V.	To give clear disclosures in its Financial Statements with respect to the consumer financed spares and stores, work in progress and cash & bank balance for the FY 2020-21 & onward.	MEPCO is already giving disclosures as required under the IAS applicable in Pakistan. However, the specific disclosures will be given in the audited accounts of FY 2020-21.		
vi.	To give clear disclosures in its Financial Statements with respect to the break-up of costs in terms of Distribution and	The Financial Statements of MEPCO for FY 2019-20 were finalized before the receipt of this direction. However, this direction will be complied in financial		

Supply Businesses for the FY 2019-20 and onward.

statements of FY 2020-21.

vii. To ensure proper tagging of assets so that costs incurred are properly classified as per their nature and report be submitted to the Authority by June 30, 2021.

MEPCO is the largest DISCO in Pakistan with 09 Operation Circles, 02 GSO Circles, 02 M&T Circles and 38 Operation Divisions. The cost incurred for the rehabilitation, expansion and allied works are properly classified as per their nature into different categories of assets. The tagging of assets is a lengthy activity and report in this regard shall be submitted upon completing of the same.

viii. To provide the required details of late payment charges recovered from the consumers and any invoice raised by CPPA (G) under the head of mark-up on delayed payments for the period from FY 2014-15 to FY 2019-20, by March 31, 2021

Detail is as und	er Rs. in	Million
Financial Year	Late Payment Charges recovered from consumers	Markup on delayed payments raised by CPPA-G
2014-15	1,335	0
2015-16	825	825
2016-17	1,841	0
2017-18	2,087	1,642
2018-19	2,171	2,171
2019-20	1,848	1,848

ix. To immediately provide electricity connections to all the pending applications without further delay and submit a progress report in this regard by the end of each quarter

MEPCO is vigorously pursuing installation of connections to all pending ripe applications.

x. To immediately establish a corporate desk to facilitate its corporate clients in terms of provision of electricity and to address the issues of overbilling, if any, on priority basis and submit report to the Authority by March 31, 2021

Progress report of installation of new connections of each month is submitted regularly to NEPRA. Progress of installation of new connections of 03/2021 has been sent vide office letter No.19542-46 dated: 15.04.2021 (copy attached).

xi. To transfer the already collected provision on account of Post-Retirement benefits into the Fund and also provide breakup of the said postretirement benefits indicating the provision amount pertaining to the prior period and the current portion by June 30, 2021.

Director Commercial MEPCO Multan has been nominated as focal person to resolve the issue relating to Corporate Consumers vide letter No.48198-204 dated: 18.01.2021. Report is attached as Annex.-B.

MEPCO suffered a gap of Rs. 23,531/- Million in the actual provisions for post-retirement benefits as per audited Financial Statements and the amount allowed by NEPRA based on actual payments for the FY 2015-16 till FY 2019-20. The wise gap is given below:

Provisions & Allowed Gap

PKR Million

I KIC MINION			
Year	Actual Provisions	Allowed by NEPRA	Gap
2015-16	7,327	2,134	5,193
2016-17	4,930	2,461	2,469
2017-18	6,550	2,707	3,843
2018-19	8,679	4,232	4,447
2019-20	12,233	4,655	7,578
Total	39,720	16,189	23,531

The Authority discussed in Para-25.6 and 25.9 of the latest determination that provisions were allowed before FY 2012-13 which were not deposited in Pension Fund.

In this regard, it is submitted that the amount allowed at that time was also inadequate in relation to actual provision. The comparison between the amount allowed and actual provision during FY 2009-10 to 2011-12 is given below:

FY	Pay & Allowances (Incl. Post Retirement Benefits) Determined	Actual Pay & Allowances excl. Post Retirement Benefits	Amount Available for Post Retirement Benefits	Actual Post Retirement Benefits	Less Determined
2009- 10	3,490	2,674	816	1,759	(943)
2010- 11	4,014	3,687	327	2,009	(1,682)
2011- 12	4,616	4,467	149	2,527	(2,378)
Total	12,120	10,828	1292	6,295	(5,003)

DA/As above

ENGR. IKRAM-UL-HAQ Chief Executive Officer

MULTIYEAR TARIFF (MYT) PETITION

Multan Electric Power Company Ltd.



Multi Year Tariff Petition of Power Supply Tariff For FY 2020-21 to FY 2024-25

(May 3, 2021)

MEPCO HEADQUARTER KHANEWAL ROAD MULTAN

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List of Abbreviations

AMI	Advanced Metering Infrastructure	LPS	Late Payment Surcharge
AMR	Automated Meter Reading	MDI	Maximum Demand Indicator
BOD	Board of Directors	MEPCO	Multan Electric Power Company Limited
BPS	Basic Pay Scale	MIRAD	Market Implementation & Regulatory Affairs Department
Bps	Basis Points	MYT	Multi-year Tariff
CAGR	Compounded Average Growth Rate	NEPRA	National Electric Power Regulatory Authority
САРМ	Capital Asset Pricing Model	NTDCL	National Transmission and Despatch Company Ltd.
CPI	Consumer Price Index	0&M	Operations and maintenance
CPP	Capacity Purchase Price	OFA	Operating Fixed Assets
CPPA-G	Central Power Purchasing Agency (Guarantee) Ltd.	PDEIP	Power Distribution Enhancement Investment Program
СТВСМ	Competitive Trading Bilateral Contracts Market	PIB	Pakistan Investment Bond
CTC	Capacity Transfer Charge	PKR	Pakistani Rupee
DISCO	Distribution Company	PPP	Power Purchase Price
DM	Distribution Margin	PYA	Prior-Year Adjustments
DOP	Distribution of Power	R&M	Repairs and Maintenance
ELR	Energy Loss Reduction	RAB	Regulatory Asset Base
EPP	Energy Purchase Price	ROE	Return on Equity
ERP	Enterprise Resource Planning	RORB	Return on Rate Base
ETC	Energy Transfer Charge	SAP	Systems, Applications and Products
FESCO	Faisalabad Electric Supply Company Limited	SECP	Securities and Exchange Commission of Pakistan
GoP	Government of Pakistan	STG	Secondary Transmission and Grid Stations
GWh	Giga Watt per Hour	T&D	Transmission and Distribution
IAS	International Accounting Standards	TPM	Transfer Price Mechanism
DIIP	Distribution Company Integrated Investment Plan	UóSC	Use of System Charge
MoF	Market Operator Fee	WACC	Weighted Average Cost of Capital
KIBOR	Karachi Interbank Offered Rate	WAPDA	Water and Power Development Authority



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1. PETITION SUMMARY

1.1. Details of the Petitioner

1.1.1 Name and Address:

Multan Electric Power Company ("MEPCO" or the "Company") is a Public company limited by shares incorporated under section 32 of the repealed Companies ordinance, 1984, (Now Companies Act, 2017) with registered office at 414, WAPDA House, Lahore.

1.1.2 License Details:

MEPCO is a licensed public utility responsible for distribution & Supply of electricity to the consumers. MEPCO holds Distribution license No. 06/DL/2002, issued by NEPRA (The Regulator). Under clause 23E (1) of NEPRA Act, 1997 (Amended Act of 2018), MEPCO is deemed to hold a license for supply of electric power for a period of 5 years after NEPRA amended act. MEPCO, in accordance with the requirements of its license, hereby submits its petition to determine the consumer end tariff for FY 2020-21 to FY 2024-25 in its licensed area under multiyear tariff regime for Supply of Electric Power.

1.1.3 Key Representatives:

The petition is being filed through Engr. Ikram-ul-Haq, the Chief Executive Officer of the Company who has been duly authorized by Board of Directors vide Resolution (see Annexure I) to sign and file the Multi Year Tariff ("MYT") Petition for the FY 2020-21 to FY 2024-25 ("Tariff Period"). MEPCO is represented by the following duly authorized officers:

- 1. Chief Executive Officer, MEPCO
- 2. Finance Director, MEPCO
- 3. GM (Customer Services), MEPCO
- 4. Chief Engineers, P&E
- 5. Chief Strategic Planner
- 6. DG, HR&Admn.



1.1.4 Grounds for Petition:

- 1.1.4.1 Under section 7(2)(ac), (b), (i) & section 7(3)(a) of the "Regulation of Generation, Transmission & Distribution of Electric Power Act, 1997 (Amended Act 2018), (hereinafter called as 'NEPRA Act'), the regulator (National Electric Power Regulatory Authority or NEPRA) is empowered to determine tariffs and other terms and conditions for the supply of electricity by the generation, transmission and distribution companies and also to recommend the same to the Federal Government for notification. NEPRA is also responsible for determining the process and procedures for reviewing tariffs and recommending periodical tariff adjustments. NEPRA shall determine the tariff of the licensee on the guidelines given at section 31(3) of the NEPRA act.
- 1.1.4.2 Under section 31 (2), The Authority, in the determination, modification or revision of rates, charges & terms & conditions for the provision of electric power services shall keep in view,
 - i) The protection of consumers against monopolistic and oligopolistic prices,
 - ii) The research, development and capital investment program costs of licensees,
 - iii) The encouragement of efficiency in licenses, operations and quality of service.
 - iv) The encouragement of economic efficiency in the electric power industry,
 - v) The economic and social policy objectives of the Federal Government and
 - vi) The elimination of exploitation and minimization of economic distortions.
- 1.1.4.3 There are three main sources of funding available with the petitioner;
 - i) Adequate revenue through tariff determined by NEPRA,
 - ii) Borrowings and
 - iii) Internal efficiency improvements, if any, which result into either increase in revenue or cost reduction.



- 1.1.4.4 For this purpose, MEPCO has to file Tariff Petitions, review motions and adjustment requests as per procedures laid down by NEPRA. Timely determination and notification of the tariff ensures internal financial viability of the utility which is the basis to embark upon and explore other resources of funds and can only be ensured through adequate consumer end tariff which could recover all prudently incurred costs and provide reasonable return on investment to support its future investment for improvement in internal efficiency and expansion of network.
- 1.1.4.5 In accordance with the requirements of the license, MEPCO is hereby submitting a petition which sets out a methodology for setting and reviewing tariffs.
- 1.1.4.6 The petition is being filed in accordance with Rule 3(1) (2) of "NEPRA (Tariff Standard and Procedure) Rules, 1998 (hereinafter called as 'Tariff Rules')", NEPRA guidelines for determination of consumer end tariff issued vide SRO 34 (1)/2015, dated 16th January, 2015 and direction to file a multiyear Tariff Petition for the determination of consumer end tariff of next 5 years imparted through para 44.1 (i) of previous determination of Power Supply tariff of MEPCO for FY 2018-19 & FY 2019-20 vide# NEPRA/R/ADG(Trf)/TRF-493/MEPCO-2019/46481-46483 dated December 24, 2020 & NEPRA Letter No. NEPRA/ADG(Trf) /TRF-100/XWDISCOs/ 18743-50 dated 05/04/2021.

1.2. Key Aims and Features of the Petition

1.2.1 Key aims of the petition

- 1.2.1.1 The aim of this petition is to submit the Company's MYT petition for the FY 2020-21 to FY 2024-25 and to obtain requisite approvals for the immediate implementation of cost reflective tariffs to yield the Company's required revenues.
- 1.2.1.2 The key objectives of tariff petition include:
 - Instant recovery of all costs to protect the interest of existing & future consumers.
 - To provide an effective framework for optimization of installation and investment in the Company's distribution network.
 - To provide protection to the Company against uncontrollable risks.
 - To provide financial sustainability to the Company for the ultimate benefit of end consumers.
 - To recover costs on account of Prior Year Adjustments.
 - To provide a structure for the determination of tariff to meet the Revenue Requirements explained hereinafter.



1.2.2 Assumptions for Segregation of Costs into Distribution & Supply of Electric Power Businesses:

Pursuant to NEPRA Act (Amended upto 2018) and the Authority directions, MEPCO is filing separate Tariff Petitions for Power Distribution Tariff and Power Supply Tariff. Since MEPCO is not maintaining separate books of accounts for the two businesses i.e. Distribution business & Power Supply Business, therefore it is assumed that:

- i) The accounting information of historic actual results relate to both businesses.
- ii) Segregation of data for Distribution of Electric Power Business is not made in books of accounts so far and single set of books of accounts are being kept for recording information pertaining to both businesses.
- iii) The forecasted expenses relating to Distribution of Electric Power Business have been assessed on the basis of available data in separate A/c heads (where possible) in combination with the possible bifurcation of the costs between the two businesses.
- iv) The expenses relating to Revenue offices, Meter Reading Services, Bill Distribution Services, Collection charges, Commercial Department, MIS (Management Information System) and Market implementation and Regulatory affair department (MIRAD) belong to Power supply tariff. The creation of MIRAD has been recommended by the Ministry of Energy (MoE) and adopted by MEPCO to implement Competitive Trading Bilateral Contract Market (CTBCM) model duly approved/ determined by the Authority. MIRAD will deal with all matters and other regulatory affairs regarding CTBCM.
- v) All existing Fixed Assets go to Distribution Business.
- vi) CPPA-G issues Power Purchase Invoices directly to the Power Supply Business which is responsible for all the payments related to Power Purchase Cost.
- vii) Power Supply business will make payment of Revenue Requirement of the Distribution Business at the rate determined by the Regulator (NEPRA), the same rate will be charged for wheeling of energy by other generator, Bulk Power Consumers (BPCs) etc.
- viii) The recovery of outstanding balances of NTDCL, CPPA-G and the payments to NTDCL, CPPA-G and the Distribution tariff is the responsibility of the Power Supply Business.
- ix) Bad debts and provisions against bad debts relate to Power Supply Business.



- x) The costs occurring against standby arrangements of Supply business are a sunk cost for MEPCO which do not depend upon the quantum of the business.
- xi) MEPCO is a "Supplier of the last resort" or "Default Supplier" which means that MEPCO is to keep and maintain Power Supply Business setup to act as Power Supplier in any untoward situation.
- xii) The provision for employee's Post retirement benefits has been apportioned in the ratio of Salary, wages & Benefits assigned to the respective businesses since FY 2018-19 onwards.
- xiii) All equity, previous accumulated losses and Prior Year Adjustments (PYA) upto FY 2017-18 relates to Distribution tariff.
- xiv) All arrears of recovery from consumers for the previous periods belong to Distribution tariff but Power Supply Business is responsible for its recovery.
- xv) All previous long term loans and debt servicing is the responsibility of the Power Distribution Business.
- xvi) The Regulator has not provided any guidelines regarding the Power Supplier's Margin (PSM), therefore, it has been assumed as 1.5% of the Power Purchase Cost of Power Supply Business.
- xvii) All Transmission and Distribution (T&D) Losses relate to Distribution of Electric Power Business, however, MEPCO has some reservations on the issue especially losses due to pilferage of electricity after the Distribution of Electric Power Business which may lead the Business to certain exposures/risks.
- xviii) The claims and subsequent receipts of all types of Subsidies including Tariff Differential Subsidy (TDS), Industrial Support Package (ISP), Zero Rated Industrial Rebate (ZRIR) etc. is the responsibility of the Power Supply Business.
- xix) The receivable from associated companies on different accounts (e.g. free supply etc.) will be dealt by the Power Supply Business.
- xx) The whole wire business from 132 kV to the consumer Meter is owned and maintained by the Distribution of Electric Power Business. Therefore any investment for expansion, rehabilitation etc. of the system is also come in the purview of the said business.
- xxi) The Late Payment Surcharges form consumers and Supplemental Charges on account of delayed/Late payments to Power generators relate to Power Supply Business and these two will knock off each other as per decision /directions of NEPRA.
- xxii) Any other issue not mentioned above shall be dealt by that time in the order of their relevance and merit for both businesses.

1.2.3 Summary of key parameters:

1.2.3.1 The petition includes the following key parameters:



No.	Feature	Details
1	Tariff Period	Five year multi-year tariff for the period FY2020-21 to FY 2024-25
2	Distribution Margin	The existing Distribution Margin (DM) has been modified to consider impact of internal and external factors, including inflationary impacts, increase in regulatory asset base, expansion of network, increase in salaries, retirement benefits, repair & maintenance and depreciation etc.
3	Bifurcation of O&M Cost	Distinction has been made between controllable and uncontrollable costs, as detailed herein, with uncontrollable costs directly passed through and controllable costs to be indexed with CPI.
4	Indexation of O&M and Efficiency Factor	The controllable O&M cost is being proposed to be indexed to Consumer Price Index (CPI) during the tariff period. Further, the efficiency factor "X" is being proposed as zero '0' for the Tariff Control Period on the premise that implementation of CTBCM will further affect the cost effectiveness of the Company when most of the industrial and bulk power consumers will leaving MEPCO and the Company only serving to the domestic consumers.
5	Extra Ordinary Events	Given the Company's wide business area and spreading net work linked with its vulnerability to the damages caused to its electric infrastructure in the past and expected in future as well by natural disasters like flooding & storms, a provision for such extraordinary events is being proposed as a "Z" factor, which will be included in the O&M cost indexation formula. All such costs will be classified as force majeure and shall be recoverable during the following year, subject to prior approval of NEPRA. Costs recoverable under insurance coverage shall not be included in the tariff for the subsequent year after the impact of extra ordinary events taken and vice versa.
6	Allowance for Additional Hiring	Given the Company's current human resources constraints and future requirements, a total of 6,566 personnel of BPS-1 to BPS-20 are being proposed to be added to the workforce under different cadres during the 05 years of the tariff control period. The induction is being proposed against MEPCO's existing approved yard stick i.e. replacement hiring.
7	Creation of New Divisions/ Sub-Divisions	MEPCO has to create a new department "Market Implementation and Regulatory Affair Department (MIRAD)" to work under framework of Competitive Trading Bilateral Contract Market (CTBCM). Initially BoD MEPCO has approved 20 new key positions in phase-I which includes 09 positions through relocation/internal transfer from existing yardstick & 11 new positions to be hired from the market. In phase-I, an estimated capital expenditure of Rs. 54.330 Million and O&M



		expenses of Rs. 48.519 Million per annum has been projected. However, in 2nd phase 55 remaining posts (allied Staff) with an estimated annual financial impact of Rs. 39.124 Million will be hired for smooth running of MIRAD. Further, it is proposed to create 01 new each Operation circle, M&T circle, RRE/Construction Division, Regional Store, Construction Sub-Division, MIRAD and 05 new Operation Divisions, 36 new Operation Sub Divisions and 08 new/upgraded Grid Station offices. For the above purpose creation and induction of 3,243 new posts have been proposed with an annual additional financial impact of Rs. 1,936 (Million) starting from the year of induction accordingly.
8	Prior year adjustments (PYA)	Prior-year adjustments comprise of unrecovered power purchase cost (which includes PPP periodic adjustments), less determined staff retirement benefits, RORB and other petty adjustments as described in the relevant portion of this Tariff Petition.
		Given the increased Staff Retirement Benefits Obligations of the Company coupled with financial constraints following proposals are given to make the Company's already created Post Retirement Benefit Fund a fully funded entity:
9	Retirement Benefit Payments	 Allow past years actual provisions charged on the basis of third party actuarial Reports in line with provisions of IAS-19 being requested as Prior Year Adjustment (PYA). For the Tariff Control Period, allow the projected provisions of staff retirement benefits subject to

1.2.4 Structure of the petition:

1.2.4.1 This Petition has been structured in the following manner:

i) The tariff methodology is explained along with key features and formulae to be used in determining the Company's pass-through costs, T&D losses and average distribution margin within each year of the proposed tariff period.

adjustment on actual basis.

- ii) The tariff structure and components are then analyzed in detail along with supporting facts and basis.
- iii) An overview of key periodic adjustments.
- iv) Finally, key conclusions and summary of key recommendations are provided.



2. TARIFF METHODOLOGY

2.1. Proposed Tariff Methodology

2.1.1 NEPRA Guidelines

NEPRA Guidelines for determination of consumer end tariff (Methodology and process) issued vide SRO # 34 (1)/2015, dated 16th January, 2015, lay down the methodology & process for Determination / approval of consumer end tariff. The guidelines also provide for a multi-year tariff of a distribution company. Among XWDISCOs, currently, IESCO, LESCO & FESCO are operating under the multi-year tariff regime.

2.1.2 Change from Single Year Tariff (SYT) to Multi Year Tariff (MYT)

In accordance with the direction given in the Tariff determination of MEPCO for the FY 2018-19 and 2019-20 dated 24th December, 2020, NEPRA Letter No. NEPRA/ADG(Trf)/TRF-100/XWDISCOs/8743-50 dated 05/04/2021 and provisions given in the above NEPRA guidelines, the Company is being filed a five-year tariff with indexation mechanism for every year and rebasing at the end of the five-year control period.

2.1.3 A Consumer Price Index (CPI) minus Efficiency Factor (X) Mechanism

According to the MYT guidelines a CPI minus X Multi-Year Tariff is being proposed as it will allow the Company to automatically apply indexations for inflation.

2.1.4 The Multi Year Tariff

The Multi Year Tariff seeks to compute yearly revenue requirements of the Company based on a five-year investment plan and expected demand for electricity going forward. The tariff broadly comprises:

2.1.4.1 Pass-through costs:

Power Purchase Price (PPP) comprises Energy charges, Capacity charges, Use of System Charge (UoSC) and Market Operator Fee (MoF) of CPPA-G including impact of allowed T&D losses.

2.1.4.2 Distribution Margin (DM) &

2.1.4.3 Prior Year Adjustments (PYA).



2.2. Pass-through components of the tariff

2.2.1 Pass-through costs:

Power Purchase Price (PPP) comprises Energy charges, Capacity charges, Use of System Charge (UoSC) and Market operator fee (MoF) of CPPA, including impact of T&D losses

2.2.2 Power purchase price

- 2.2.2.1 The Company is paying to CPPA-G (or on behalf of CPPA-G) Power Purchase Price (PPP) for the electricity it procures, including a transmission charge for transporting electricity across the transmission network owned and operated by NTDCL along with the Market Operator Fee (MoF) of CPPA-G. The total cost of power comprises generation and transmission cost elements. The generation price consists of a Capacity Purchase Price (CPP) and Energy Purchase Price (EPP) and variable O&M. The CPP is being paid on the basis of the Company's share of monthly demand and EPP is computed on the basis of average energy purchase price of IPPs, Hydel, GENCOs and other sources of generation. The UOSC is being charged according to NTDCL tariff determined by NEPRA.
- 2.2.2.2 This PPP is transferred to MEPCO according to the Transfer Price Mechanism (TPM) subject to adjustments and passed on to the end consumers.
- 2.2.2.3 The PPP is calculated as per the following formula:

$$PPP = PP(EC) * Q(p) + PP(CC) + TC$$

Where.

PPP = Power Purchase Price

PP(EC) = Energy charge part of PPP

Q (p) = quantity purchased by the company

PP(CC) = Capacity charge part of PPP

TC = Transmission cost

2.2.2.4 The formula for the determination of the distribution margin is:

$$DM(D) = RB(D) * RORB(D) + D(D) + E(D) + t(D) + ORC(D)$$

Where,

DM(D) is the MEPCO Distribution Margin (DM).

RB(D) is the MEPCO Rate Base

RORB(D) is the MEPCO cost of capital.

D(D) is the MEPCO depreciation expenses



E(D) is the MEPCO's expenses including but not limited to operation, maintenance and human resources.

t(D) is the MEPCO's Federal and Provincial Taxes (allowed as pass through)

ORC(D) is MEPCO's other regulatory costs including Other Income.

PP(EC) is the Energy charge part of PPP

2.2.2.5 The formula for the determination of the revenue requirement for the distribution company is:

$$RR(D) = PPP(D) + DM(D) \pm PYA(D)$$

Where,

RR(D) is the company's Revenue Requirement.

PPP(D) is the power purchase cost of the Company.

DM(D) is the Distribution Margin of the Company.

PYA(D) is the Prior Year Adjustment (PYA) of the Company.

2.3. Distribution Margin

This Petition proposes an incentive-based formula to determine the Company's Distribution Margin. A formula provides a transparent and predictable way to determine the Company's revenues, and end-user tariffs. Distribution Margin seeks to enable the utility to cover prudently incurred operating costs.

2.3.1 Operations and Maintenance Costs

2.3.1.1 It is submitted that the O&M cost be bifurcated into controllable and uncontrollable costs. The uncontrollable costs are requested to be trued-up at the end of every year and the controllable costs should be indexed every year to the following factor (CPI - X + Z).

 $O\&M_t = [Controllable cost/unit \times \{1 + (CPI - X)\} \times units sold] + Uncontrollable costs + Z$

Where,

CPI = Consumer Price Index

X = Efficiency factor

Z = Costs relating to extraordinary events



2.3.2 Power Supply Margin

- 2.3.2.1 According to Para 16(2) of the NEPRA Guidelines for determination of consumer end tariff (Methodology and process) issued vide SRO # 34 (1)/2015, dated 16th January, 2015, tariff should allow the licensee, a rate of return, which promotes continued reasonable investment in equipment and facilities for improved and efficient service.
- 2.3.2.2 It is important that returns provided to the Company commensurate with the risks associated with the sector. The rate of return should provide for a return which is proportionate with the prevailing cost of funds being incurred by the Company and with the risk involved in delivering the utility services.
- 2.3.2.3 The regulator has not provided any guidelines regarding allowing Return to the Power Supply Business.
- 2.3.2.4 In view of the above and also to provide to the Power Supply Business, MEPCO has requested Power Supply Margin @ 1.5% of the Power Purchase Price invoiced to Power Supply Business.



3. TARIFF ANALYSIS

3.1. Revenue Requirement

3.1.1 The table on the following page details the projected components of the Company's tariff for the tariff Control period.

Table 3.1: Revenue Requirement for tariff control period for MEPCO (PKR Million)					
	FY21	FY22	FY23	FY24	FY25
Energy Charges	93,917	86,461	79,819	94,155	97,110
Capacity Charges	138,528	196,567	238,951	240,845	268,934
Transmission Charges	8,407	15,871	17,723	16,911	17,039
Market Operator Fee	71	74	78	82	86
POWER PURCHASE COST	240,923	298,973	336,572	351,993	383,169
REVENUE REQ. OF WIRE BUSINESS	87,903	35,021	40,246	45,629	51,345
Salaries Wages & Benefits	1,978	2,528	2,967	3,419	3,928
Retirement Benefits	1,625	1,788	1,967	2,163	2,380
Employee Cost	3,603	4,316	4,933	5,582	6,308
Repair & Maintenance			-	-	
Travelling	188	218	245	272	301
Transportation		-	_	_	
Management Fee	33	36	38	41	43
Other Expenses	268	301	332	367	406
PM Assistance Package	136	131	127	124	120
O&M Expenses	4,228	5,002	5,676	6,386	7,178
Depreciation	-	_	-	-	-
Return on Rate Base	-	_	-	-	<u>.</u>
Power Supply Margin	3,614	4,485	5,049	5,280	5,748
Other Income LPS	(2,453)	(2,632)	(2,803)	(2,986)	(3,180)
Supplemental Charges	2,453	2,632	2,803	2,986	3,180
Cost of Working Capital	255	315	355	375	410
DISTRIBUTION MARGIN	8,097	9,801	11,080	12,040	13,336
Prior Year Adjustments (PYA)	16,707				
TOTAL REVENUE REQUIRMENT	353,630	343,796	387,897	409,663	447,850



The Average Tariff for Tariff Control Period is assessed as under:

Table 3.1 (a): Average Tariff for tari	PKR/kWh				
	FY21	FY22	FY23	FY24	FY25
Total Units Purchased (GWh)	19,695	20,697	21,110	21,533	21,964
Total Units Sold (GWh)	16,741	17,644	18,028	18,411	18,801
T&D Losses (%)	15.00%	14.75%	14.60%	14.50%	14.40%
Power Purchase Cost	14.39	16.94	18.67	19.12	20.38
Revenue Req. of Wire Business	5.25	1.98	2.23	2.48	2.73
O&M costs	0.25	0.28	0.31	0.35	0.38
Power Supply Margin	0.22	0.25	0.28	0.29	0.31
Return on Rate Base	-		-	-	_
Other Income – LPS	(0.15)	(0.15)	(0.16)	(0.16)	(0.17)
Supplemental Charges	0.15	0.15	0.16	0.16	0.17
Working Capital	0.02	0.02	0.02	0.02	0.02
Distribution Margin	0.48	0.56	0.61	0.65	0.71
Prior year/PPP adjustments	1.00	ü	•	-	-
Total Revenue Requirement	21.12	19.4 9	21.52	22.25	23.82



3.2. Summary of Tariff Assumptions

- 3.2.1 Pay & Allowances and Retirement Benefits: The O&M Cost has been segregated into controllable and non-controllable components. The non-controllable portion is the Salaries & Wages to the employees and Staff Retirement Benefits. As MEPCO is following the National Pay Scales and Staff Retirement benefits of the Federal Government presently and assumed the same for the Tariff Control Period as well, therefore any increase in Pay & Allowances of employees and pension shall automatically be passed through to the beneficiaries. Costs other than Pay & Allowances and Retirement benefits shall be indexed with CPI every year plus cost associated with the Z factor to be added as passed through, if any.
- 3.2.2 **Provision for Staff Retirement Benefits:** It is assumed that MEPCO will be allowing the gross provisions for the staff retirement benefits as per third party actuarial Reports in Tariff enabling the Company to transfer net amount after payment of actual liabilities of the retired pensioners into the Post Retirement Benefits Fund already established.
- 3.2.3 **Inflation:** The CPI to be used in indexing the tariff yearly shall be the one notified by the Pakistan Bureau of Statistics as of June, every year. For the purposes of this tariff petition, forecasted inflation rates @ 8.84%, 7.28%, 6.52%, 6.53%, 6.49% have been applied over the tariff control period which have been taken from the Global No. 1 Business Data Platform website "statista.com".
- 3.2.4 **Total Unit Sales:** Total unit sales start at 16,741 GWh and are increased by the annual demand growth, determined by the number of new consumers and the change in consumption per consumer. The Compounded Average Growth Rate (CAGR) in sales for 2020-21 to 2024-25 is about 2.95%.
- 3.2.5 Target T&D Losses: The T&D losses target has been set at 15.00% for the first year which gradually reduces to 14.40% by the end of the tariff control period.
- 3.2.6 **Power Purchase Price (PPP):** Total purchase starts at 19,695 GWh which is assumed to grow at a CAGR of 2.30% and reaches 21,964 GWh by FY 25. The PPP for the five year control period has been taken as projected by CPPA-G and intimated vide Letter No. CPPA-G/ 2021/ CFO/ 6161-62 dated 22/ 03/ 2021. The purchase cost is calculated as the number of units of energy purchased times the PPP rate.
- 3.2.7 **O&M:** The base year O&M is set at PKR 0.25/kWh for the first year of the tariff that is subject to adjustment with actual results.



- 3.2.8 **Distribution Margin:** The Distribution Margin of the Company is calculated as the sum of O&M, Power Supply Margin. Late Payment Surcharge which is being knocked off with delayed payment Charges/Supplemental Charges in line with NEPRA existing determinations.
- 3.2.9 **Power Supplier Margin:** Pursuant to amendment in NEPRA Act in 2018, wherein the Distribution & Supply functions, previously rested with MEPCO, have been separated. The Supplier Margin will cover mainly the Power Supply Business O&M Costs and return/ profit for establishing and maintaining the supply business setup, discharging other obligations. NEPRA has not provided any guidelines in this respect, therefore, Power Supplier's Margin has been assumed @ 1.50% of Power Purchase Cost for the tariff control period.
- 3.2.10 **Other Income:** The other Income will be adjusted as per mechanism prescribed in the NEPRA Tariff Guidelines for determination of consumer end tariff.

3.3. Analysis of key components

- 3.3.1 Power Purchase Price (PPP)
- 3.3.1.1 The Fuel Cost Component (FCC), Capacity Transfer Charges (CTC) and Use of System Charges (UoSC) including Market Operator Fee (MoF) for 2020-21 to 2024-25 have been taken as projected by the Market Operator i.e. CPPA-G for the period from 2020-21 to 2024-25 intimated vide Letter No. CPPA-G/ 2021/ CFO/6161-62 dated 22/03/2021.
- 3.3.1.2 The component wise detail is given below:

Table 3.2: Power Purchase Price (PPP) Break-up (Rs. In Millions)								
	FY 21	FY 22	FY 23	FY 24	FY 25			
Energy Transfer Charge	93,917	86,461	79,819	94,155	97,110			
Capacity Transfer Charge	138,528	196,567	238,951	240,845	268,934			
NTDC Use of System Charge	8,407	15,871	17,723	16,911	17,039			
Market Operator Fee	71	74	78	82	. 86			
Power Purchase Price	240,923	298,973	336,572	351,993	383,169			



3.3.2 Transmission & Distribution (T&D) Losses

- 3.3.2.1 To achieve the reduction in target T&D losses, MEPCO Power Distribution Business has prepared a Distribution Company Integrated Investment Plan (DIIP), which includes formation of new grids, conversion of existing grids, revamping of secondary transmission (66, 132 KV) lines, augmentation of HT & LT lines, provision of T&P items, induction of low loss transformers, theft detection by enforcement agencies and replacement of meters, with static meters and upgrade to Automated Meter Reading (AMR) and Advanced Metering Infrastructure (AMI).
- 3.3.2.2 Based on NEPRA's stated mechanism, the compensation for distribution losses would be automatically adjusted for any changes in the power purchase cost. The target of T&D losses, will, however, be maintained throughout the tariff period, regardless of the actual T&D losses incurred by the Company. Thus, if the Company was not able to meet the target loss reduction, it would be penalized by not being able to recover the cost of losses in excess of the target amount.

3.3.3 Operating and Maintenance (O&M) Costs

3.3.3.1 A summary of the forecasted O&M Expenses for 2020-21 to 2024-25 is as under:

Table 3.5: Operating and M	d Maintenance Cost Breakup (Rs. in Millions)					
	FY 21	FY 22	FY 23	FY 24	FY 25	
Basic Pay and allowances	1,978	2,528	2,967	3,419	3,928	
Post Retirement Benefits	1,625	1,788	1,967	2,163	2,380	
Repair & Maintenance						
Travelling Expenses	188	218	245	272	301	
Transportation						
Supplemental Charges	2,453	2,632	2,803	2,986	3,180	
Other Operating Expenses	301	337	370	408	449	
PM Assistance Package	136	131	127	124	120	
Total	6,681	7,634	8,479	9,372	10,358	

Notes: Increase in Pay & Allowances is attributable to the annual increment, impact of promotions and up-gradations during the tariff control period.



3.3.3.2 Plan for Replacement Hiring:

MEPCO has planned for induction of the following number of employees during tariff control period against existing yard stick.

Table 3.6: New induction against existing Yardstick.

	FY 21	FY 22	FY 23	FY 24	FY 25
No. of Employees	949	2,146	1,429	1,095	947
Projected Annual Cost (Mil. Rs.)	310	882	592	478	438
Proj.Cost-Wire Business (Mil. Rs.)	253	720	484	390	358
Proj.Cost-Supply Business (Mil. Rs.)	57	162	108	88	80

- 3.3.3.3 The Company is a staff deficient by 20.46% and at present working at working strength of 16,066 No. of employees against the sanctioned strength of 19,780 in different cadres. Therefore, the company has planned for induction of above stated number of employees during the tariff control period.
- 3.3.3.4 The following manpower statistics as of February 2021 highlights the shortage of staff in the company:

TUDIC	e 3.7: Man powe	Sanct'd			orking Stre	m m+h		
S. No	Description	<u>sunci a</u>	Reg	Cont	Daily wages	Total	Deficienc y	%age
Offic	ers (BPS-17 and	above)						
a.	Technical	419	360	-	-	360	59	14.08
b.	Non- Technical	138	111	_	-	111	27	19.57
	Sub-Total	557	471	-	-	471	86	15.44
Offic	ials (BPS-01 to 16	5)						
a.	Technical	11,474	9,139	193	205	9,537	1,937	16.88
b.	Non- " Technical	7,169	5,076	98	98	5,272	1,897	26.46
C.	Clerical	580	436	15	3	454	126	21.72
	Sub-Total	19,223	14,651	306	306	15,263	3,960	20.60
Tol	al Manpower	19,780	15,122	306	306	16,734	4,046	20.46



- 3.3.3.5 As evident from the tables above, the Company has been requesting NEPRA for allowing cost of hiring staff at positions where it is under-staffed. The deficiency in staff is clearly most important at the officer level as per approved yardstick which stands at 15.44%. The deficiency and the associated financial impact have successively increased over the years, as the Company's consumer base is continually expanding. The consumer base of the company is expected to be increased at average rate of 6.1% or 0.450 Million consumers per year.
- 3.3.3.6 In order to meet the technical and operational targets, it is proposed that 949 vacancies are to be filled by the Company during FY2020-21. This recruitment will increase the base year O&M by PKR 310 Million. The projected cost of Rs. 253 Million & Rs. 57 Million assigned to the Wire Business & Power Supply Business respectively. In the same manner Rs. 882 Million, 592 Million, 478 Million & Rs. 438 Million have been projected for recruitment against vacant posts under existing yardstick of MEPCO during FY 2021-22, 2022-23, 2023-24 & 2024-25 respectively.
- 3.3.3.7 MEPCO's Plan for creation of new offices along with additional hiring for newly created offices: MEPCO has planned for induction of the following number of employees during tariff control period against human resource requirement of newly created offices.

Table 3.8: New induction against creation of new offices

▼	FY 21	FY 22	FY 23	FY 24	FY 25
No. of Employees	423	537	611	685	987
Projected Annual Cost (Mil. Rs.)	148	307	416	422	642
Proj.Cost-Wire Business (Mil. Rs.)	121	251	340	345	524
Proj.Cost-Supply Business (Mil. Rs.)	27	56	76	77	118

3.3.3.8 **Basic pay, Allowances and Employee benefits:** The pay & allowances for FY 2020-21 have been estimated to be Rs. 10,811 Million, out of which Rs. 8,823 Million & Rs. 1,978 Million have been projected for Wire Business & Power Supply Business respectively. Pay & allowances and employee benefits including retirement benefits constitute a major portion of the Company's O&M expenses.

Table 3.9: Basic Pay, Allowance & Employee Benefits

	FY 21	FY 22	FY 23	FY 24	FY 25
Salaries, Wages & Benefits	10,801	13,806	16,202	18,672	21,453
Proj.Cost-Wire Business (Mil. Rs.)	8,823	11,278	13,235	15,253	17,525
Proj.Cost-Supply Business (Mil. Rs.)	1,978	2,528	2,967	3,419	3,928



- 3.3.3.9 Staff Retirement Benefits: NEPRA in its determination for FY 2019-20 had allowed only the amount of actual payments made to pensioners rather than the total amount of provision against Post Retirement Benefits under IAS-19. MEPCO filed Motion for Leave to Review against the tariff determination for FY 2018-19 & FY 2019-20. In the said review motion, MEPCO requested to allow provisions for post retirement benefits amounting to Rs. 50,650 Million for FY 2015-16 to FY 2019-20 against Distribution tariff. It included RS. 21,303 Million in respect of less determined provisions for Post Retirement Benefits and Rs. 29,347 Million for the amount charged to Other comprehensive income in respect of Distribution of Electric Power Business. Hearing in the said Review Petition conducted on March 02, 2021 and the decision is awaited so far. The Company fully understands its legal obligation to record and pay these liabilities. Since the unbundling of WAPDA, the Company has been making timely payments to all its retired employees.
- 3.3.3.10 As per requirement of IAS-19 and the repealed Companies Ordinance 1984 (Now Companies Act, 2017) the Company recognizes the gross amount of retirement benefits including requisite provisions.

Table 3.10: Provision For Staff Retirement Benefits							
	FY 21	FY 22	FY 23	FY 24	FY 25		
Provision for Retirement Benefits	8,877	9,765	10,742	11,816	12,998		
Proj.Cost-Wire Business (Mil. Rs.)	7,252	7,977	8,775	9,652	10,618		
Proj.Cost-Supply Business (Mil. Rs.)	1,625	1,788	1,967	2,163	2,380		

• Staff Retirement Benefit Obligation: The Company currently has pension obligations of PKR 80,583 Million and is unable to transfer this amount in a separate fund as the Company does not have sufficient cash; therefore, it is proposed that Provisions for retirement benefits may be allowed in actual in addition to the Prior Year Adjustment of less determined Provisions during FY 2015-16 to FY 2019-20.

Keeping in view the above, the gross Post Retirement Benefits have been projected for 2020-21 on the basis of last actuarial Valuation Report with estimated average 10% increase for FY 2021-22 till FY 2024-25 as under:

Table 3.11 Post-Retirement Benefits Break-up (PKR Millions)							
	FY 20	FY 21	FY 22	FY 23	FY 24	FY 25	



Pension	10,075	6,935	7,629	8,391	9,231	10,154
Leave encashment	309	360	396	435	479	526
Medical	1,236	1,114	1,226	1,349	1,483	1,632
Free Supply (Retired)	612	468	515	567	623	686
Total	12,233	8,877	9,765	10,742	11,816	12,997
% Change		-27.0%	10.0%	10.0%	10.0%	10.0%

NEPRA is requested to allow the above gross amount of retirement benefits in tariff for the tariff control period subject to adjustment on actual basis.

- 3.3.3.11 Other Operating Expenses: All other expenses are increased by CPI-X during the entire tariff control period except Repair & Maintenance which is based on "K" factor.
- 3.3.3.12 Adjustment Mechanism for O&M Costs: The efficiency factor "X" is being proposed as zero '0' for the Tariff Control Period on the premise that the implementation of CTBCM will further affect the cost effectiveness of the Company when most of the industrial and bulk power consumers will be leaving MEPCO and the Company will only be serving the low category domestic consumers.
- 3.3.3.13 **Segregation between "Controllable" and "Uncontrollable" cost:** The segregation is proposed between controllable and un-controllable costs. The employee related costs (Salaries & Wages and Retirement Costs) are treated as uncontrollable to be passed through on actual basis in the Tariff.
- 3.3.3.14 All other Costs are considered to be controllable and subject to adjustment with CPI only except Repair & Maintenance which is based on "K" factor.
- 3.3.3.15 The segregation of controllable and uncontrollable factors and their treatment in MYT is of vital importance. Non-segregation of these costs may force the Company to absorb some "uncontrollable costs" beyond its control, which are not fully recovered from its tariff resulting in financial losses to the Company.
- 3.3.3.16 In light of the above, it is submitted that any increase in uncontrollable costs be adjusted on an annual basis in the MYT tariff.
- 3.3.3.17 **Z** factor for force majeure events



- 3.3.3.18 There shall be a provision for costs incurred as a result of force majeure events such as earthquakes, flooding, wind storms, thunder storms, acts of terrorism, etc. In the absence of a provision for such events and adjustments restricted strictly to the CPI-X factor, the Company will be unable to recoup the costs required to undertake the necessary repairs.
- 3.3.3.19 It is proposed that an additional Z factor should be included in the MYT to cover costs for such events. These costs shall be computed after the occurrence of such an event at which point the Company shall estimate the financial impact of such an event and request NEPRA's approval for inclusion in the subsequent year. As replacement of any equipment as result of such damage shall be covered through proposed investments to be approved by NEPRA, it is anticipated that major costs falling under Z factor will comprise repair & maintenance and incidental costs. In the event that insurance coverage is available at a reasonable cost, recoveries made under such an arrangement will not be incorporated in the tariff for the subsequent period.

3.3.4 Other income

- 3.3.4.1 Other Income includes Late Payment Surcharge (LPS) charged to consumers
- 3.3.4.2 The Late Payment Surcharge is knocked off with the supplemental charges as per Authority's directions.

3.3.5 Prior Year's Adjustment (PYA)

- 3.3.5.1 Rule 53 of NEPRA Tariff Guidelines provides that under-recovery or over-recovery of the cost-of-service incurred during the previous year shall be accounted for going forward during the current year under the head of prior period adjustment
- 3.3.5.2 The Company's tariff for FY 2018-19 & 2019-20 was determined by NEPRA on 24th December, 2020 and notified by GoP w.e.f. 12th February, 2021. The prior year's adjustments pertaining to FY 2018-19, 2019-20 and any unrecovered/under-recovered cost prior to the said years are summarized below:

Table 3.17- Prior Year Adjustment (PYA)

PKR Million

Description	Wire Business	Supply	TOTAL
Staff Retirement Benefit FY 2015-16 to 2019-20	50,651	2,227	52,878
Return on Rate Base (RORB)	5,400	-	5,400
PEPCO Management Fee	610	-	610
PM Assistance Package for families of Govt. employees who die in service	1,670	374	2,045
PPP Adjustments	-	14,106	14,106
TOTAL	58,332	16,707	75,039



3.3.5.3 Provision for staff Retirement Benefits:

- MEPCO is a public limited company incorporated under the repealed companies ordinance, 1984 (Now Companies Act, 2017) and maintaining its Financial Statements under the SECP regulations and International Accounting Standards (IAS) adopted in Pakistan. Similarly Provisions for Post Retirement Benefits are recognized in line with the requirements of IAS-19 based on third party Actuarial Valuations/ Independent Actuaries. The Authority partially allowed Post Retirement Benefit upto the extent of actual payment of post retirement benefits despite the fact that in compliance of Authority directions in its decision vide Para 14.2.9 of MEPCO Tariff Determination for the FY 2011-12, the Company established a separate postretirement benefits Trust Fund and managed transfer of Rs. 2,854 Million till March 31, 2021 in the Bank Accounts of the Trust Fund out of the determined Distribution Margin included only the actual payments of post retirement benefits. On the other hand, the Authority not even allowed the funds actually deposited in post retirement fund by MEPCO from the already allowed inadequate Distribution Margin.
- ii) Further, the authority discussed in Para 25.6 and 25.9 of MEPCO Distribution Tariff Determination for FY 2018-19 & FY 2019-20, dated December 24, 2020 that provisions were allowed before FY 2012-13 which were not deposited into the pension fund.
- iii) In this regard, it is clarified that the amounts allowed at that time in the head of Pay & Allowance were inclusive of Post Retirement benefits. The same were also inadequate in relation to the actual provisions. The comparison of actual & determined Cost of Pay & Allowances including Retirement Benefits for the FY 2008-09 to FY 2011-12 is given as under:

Table 3.18-PYA-Post Retirement Benefits (PRB) Actual & Allowed PKR Millions

		Actual			Loss
Year	Pay & Allowance	Provision for PRB	or Total Determi		Less Determined
2008-09	2,512	931	3,443	3,035	(408)
2009-10	2,674	1,759	4,433	3,490	(943)
2010-11	3,687	2,009	5,696	4,014	(1,682)
2011-12	4,467	2,527	6,994	4,616	(2,378)
TOTAL	13,340	7,226	20,566	15,155	(5,411)



iv) It is further submitted that the allowed provisions were even less than the actual payments made for FY 2008-09 to 2011-12 as summarized below:

Table 3.19-PYA-Post Retirement Bene	fits (PRB) Less Determined	PKR Million
-------------------------------------	----------------------------	-------------

		Actual			Less
Year	Pay & Allowance	Provision for PRB	Total	Determined	Determined
2008-09	2,512	322	2,834	3,035	201
2009-10	2,674	384	3,058	3,490	432
2010-11	3,687	483	4,170	4,014	(156)
2011-12	4,467	629	5,096	4,616	(480)
TOTAL	13,340	1,818	15,158	15,155	(3)

- v) The above table shows that during FY 2008-09 to FY 2011-12, the amount available for Post Retirement Benefits was so inadequate to honor even the actual payments of Post retirement Benefits. Rather the deficit of Rs. 3 Million was financed by MEPCO from its own kitty being a compulsory obligation of the company. The above situation give a brief incite to the unavailability of funds to create pension trust fund even before FY 2012-13.
- vi) MEPCO suffered a gap of Rs. 23,531/- Million in the actual provisions for postretirement benefits as per audited Financial Statements and the amount allowed by NEPRA based on the actual payments for the FY 2015-16 till FY 2019-20. The year wise gap is given below:

Table 3.20-PYA-(PRB) Provisions & Allowed Gap

PKR Million

Year	Actual Provisions	Allowed by NEPRA	Gap
2015-16	7,327	2,134	5,193
2016-17	4,930	2,461	2,469
2017-18	6,550	2,707	3,843
2018-19	8,679	4,232	4,447
2019-20	12,233	4,655	7,578
Total	39,720	16,189	23,531

vii) It is also obvious that in absence of sufficient funds (provisions not allowed by NEPRA), MEPCO may not be able to deposit the requisite amounts in Post Retirement Benefit fund. This will further discourage the NEPRA objective that by creating Post Retirement Fund a time will come when the fund will be able to generate sufficient amount in line with the required provisions and due to this the Distribution Margin of the petitioner would eventually be reduced and ultimately the consumer end Tariff will reduce. However, in the present



- scenario of allowing only actual payments against post retirement benefits, the said phenomena do not seem practicable.
- viii) The Authority has already allowed Provisions for Post Retirement Benefits to 03 DISCOs namely IESCO, LESCO & FESCO operating under MYT regime.
- ix) Foregoing above, the Authority is requested to allow Rs. 50,651 Million against post retirement benefits charged during FY 2015-16 to 2019-20 which were less allowed by the Authority.

3.3.5.4 RORB less allowed by the Regulator

The Authority less allowed RORB to the extent of Rs. 5,400 Million during FY 2015-16 to 2019-20 as per the following detail:

Table 3.21-PYA-Return on Rate Base (RORB) Less Allowed RKR Million Variance Year Determined Actual 2015-16 2,518 1,344 3,862 4,279 790 2016-17 3,489 2017-18 321 4,541 4,862 5,446 1,324 2018-19 4,122 8,232 1,622 2019-20 6,610 Total 21,280 26,680 5,400

RKR Million Table 3.22-PYA-Regulatory Asset Base (RAB) & RORB 2019-20 2016-17 2017-18 2018-19 Description 2015-16 41,096 49,752 54,822 Average RAB 32,644 36,168 10.95 Rate of Return 11.83 11.83 11.83 15.02 4,862 RORB 3,862 4,279 5,446 8,232

MEPCO has calculated RORB on the basis of actual audited financial statements for FY 2015-16 to FY 2019-20 on the RORB allowed for respective years. However, the complete working is attached as Annex-IV to this petition.

3.3.5.5 PEPCO Management Fee

PEPCO issued debit notes of Rs. 610 Million against PEPCO management fee. The supporting documents of the same are attached.

3.3.5.6 Prime Minister Assistance Package

(a) The Establishment Division's office memorandum No. 8/ 10 / 2013-E-(PT) dated 03.08.2016 regarding Assistance Package for Families of Employees Who Die in Service, was adopted by PEPCO Board of Directors. The same was forwarded to CEO MEPCO vide PEPCO letter No. GM(HR) /HRD /A-332 /4050-75 dated 04/11/2016.



- **(b)** BoD MEPCO in its 134th meeting held on 20/03/2018, has adopted the same Establishment Division's office memorandum dated 03.08.2016 regarding Assistance Package for Families of Employees Who Die in Service.
- (c) In this regard, MEPCO has projected estimated previous period (04/11/2016 to FY 2019-20) cost of Rs. 1,670 Million with average Rs. 569 Million annual projected impact in subsequent years FY 2020-21 to FY 2024-25. The Authority is requested to allow Rs. 1,670 Million as Prior year adjustment. However, it is submitted that it is difficult to project no. of employee who die during service on yearly basis, therefore, it requested to allow the actual amount rather than the projected amounts on this account.

3.3.5.7 PPP Periodic Adjustments

NEPRA Guidelines for determination of consumer end tariff (Methodology and process) issued vide SRO # 34 (1)/2015, dated 16th January, 2015, the lay down procedure for periodic adjustments against Power Purchase Price. The detail of amount is as under:

Table 3.23 PYA-PPP Periodic Adjustments

Description	PKR Million
Less Determined Periodic Adjustment 4th Q.FY 2019-20	437
Periodic Adjustments-1st Quarter FY 2020-21	6,809
Periodic Adjustments-2 nd Quarter FY 2020-21	6,860
TOTAL	14,106

MEPCO was allowed Rs. 15,147 Million against PPP periodic adjustment for 4th Quarter of FY 2019-20 included negative impact of losses of Rs. 919 Million based on provisional FCA as requested by CPPA-G for the months of said quarter of FY 2019-20. However, on the basis of notified FCA rates for said quarter, the PPP periodic adjustment amounts to be Rs. 15,584 Million including negative impact of losses of Rs. 482 Million. Thus an amount of Rs. 437 Million (15,584-15,147) was less allowed to MEPCO. Foregoing above, it is requested to allow Rs. 437 Million against PPP adjustment for 4th quarter of FY 2019-20. MEPCO has submitted PPP Periodic Adjustments for 1st & 2nd quarter of FY 2020-21 amounting to Rs. 6,809 Million & Rs. 6,860 Million respectively, for which, determination is yet awaited. The detailed workings of each above item of PPP adjustments are attached.



3.3.5.8 Other Issues

3.3.5.9 Non Payment of Use of System Charges:

MEPCO operational area is in the vicinity where major thermal generation of country takes place and NTDC does not evacuate all power directly from these power plants. Resultantly, MEPCO's transmission assets/ network system are used for power evacuation/ transmission, and accordingly, to cater for this service and transmission losses, MEPCO has been allowed by NEPRA to claim use of system charges from the neighboring DISCOs & NTDC, but MEPCO's such claims / invoices amounting to Rs.17,083 million for the period from January 2006 to December 2015, have not been accepted by the respective Companies despite the fact that those entities are also the licensees of NEPRA. To materialize implementation of NEPRA's said decision, pursuant to para 24.5 of MEPCO Tariff determination made on 29th February 2016, the Regulator conducted a meeting with all DISCOs and NTDC. However, final outcome is still awaited. It is therefore again requested that MEPCO's said issue of UoSC and transmission losses, outstanding since long, may kindly be resolved.

3.3.5.10 Delays in payment of Tariff Differential & Other Subsidies:

A major reason for cash constraints faced by the Company is the delays in release of Tariff Differential and Other Subsidies by the GoP. As evident from the table below, a major portion of the annual revenue attributed to tariff differential subsidy remained unpaid at each year end. The cumulative impact of TDS for the FY 2017 till 2020 was 23.3% remained unpaid.

Table 3.24: Tariff differential subsidy (TDS)				
	FY 17	FY 18	FY 19	FY 20
Tariff differential subsidy (TDS)	22,903	30,954	64,840	79,588
Subsidy paid during the year	15,098	14,070	59,187	53,799
Unpaid subsidy at year end	7,806	16,884	(4,347)	25,789
Unpaid subsidy at year end (% of TDS)	34%	55%	(7)%	32%
Cumulative unpaid subsidy		23%		
Table 3.17: Other Subsidies				
	FY 17	FY 18	FY 19	FY 20
Subsidies Claimed (ISP, ZRIR, SME	2,127	3,957	9,890	21,753



etc.)				
Paid during the year	0	1,602	10,043	0
Unpaid at year end	2,127	2,355	(153)	21,753
Unpaid subsidy at year end (% of Claimed)	100%	59. 5 %	(1.6)	100%
Cumulative unpaid subsidy %		69.1%		

- 3.3.5.11 The imbalance created as a result of the above, severely affects the Company's ability to discharge its obligation towards power purchase cost and even leads to its inability to ensure reliable and consistent supply of electricity. This also leads to creation of circular debt and huge Supplemental Charges on delayed payments to IPPs which can easily be saved if the release of subsidies is to be made in time.
- 3.3.5.12 The Company is currently unable to pass-through the cost of financing this shortfall in cash through its tariff and thus has to finance it through its internal resources. In view of the above, it is thus requested, that NEPRA allow the Company to charge a cost of working capital in the range of KIBOR plus a spread of 3.0% of the average monthly revenue requirement of MEPCO. This shall allow the Company cost of working capital of Rs. 1,346 Million for tariff control period which will help to effectively manage MEPCO's cash flows and also to help in improving the strained liquidity conditions the Company is currently Arbitrary Calculation of Delayed Payment Charges by CPPA-G.



REVIEW OF ADJUSTMENTS

4.1. Pass-through items

4.1.1 Monthly Fuel Adjustments

4.1.1.1 The existing practice with respect to the adjustments on account of variation in fuel cost component of PPP on monthly basis may continue for the 2020-21 to 2024-25 period to be reflected in the consumers' monthly bill as Fuel Adjustment Charge as per following formula. However, it is proposed that the references may be set with due care to avoid imbalances in the actual and reference fuel costs.

$\textbf{\textit{Fuel Price Variation}} = \textbf{\textit{Actual Fuel Cost Component}} - \textbf{\textit{Reference Fuel Cost Component}}$

Where:

Fuel Price variation is the difference between actual and reference fuel cost component

- 4.1.1.2 Actual fuel cost component is the fuel cost component in the pool price on which the DISCOs are being charged by CPPA in a particular month; and
- 4.1.1.3 Reference fuel cost component is the fuel cost component for the corresponding month projected for the purpose of tariff determination.

4.1.2 Quarterly PPP Adjustments

- 4.1.2.1 The quarterly adjustments may also be done for the tariff period as per the following scope.
 - The adjustments pertaining to the capacity and transmission charges.
 - The impact of T&D losses on the components of PPP.
 - Adjustment of Variable O&M.

However, it is proposed that PPP adjustment should be allowed monthly on the analogy of Fuel Cost Adjustment (FCA) mechanism.



4.2. Annual true-up adjustment

4.2.1 Investments made by the Company are added to the Regulatory Assets Base which is used to determine the Return on Rate Base. The difference between the budgeted and actual investment will result in variations in RAB and Return on Rate Base. It is therefore requested that investments should be trued up every year. As a 5 year multi-year tariff has been requested, investment trued up at the end of each year will ensure that appropriate return is allowed on the Regulatory Assets Base for the next year. Further, it will enable NEPRA to monitor performance of the DISCO in terms of timely completion of proposed projects and ensuring prudency in costs so no undue burden is placed on the end-user.

4.3. Future Prior Year Adjustments

- 4.3.1 It is proposed to continue Prior Year Adjustments in future periods to address the issues included, but not limited to the following
 - Any over/under-recovery of Power Purchase cost due to delayed determination/implementation of consumer end tariff to be trued up to the extent of actual figures;
 - Any under or over recovery of revenue due to variation in the forecasted and actual consumer mix;
 - Variation in forecasted & actual Distribution Margin, other income and Prior Period Adjustments; and
 - Any other adjustment in addition to above.



5. SUMMARY AND CONCLUSION

5.1. SUMMARY

On the basis of above it is, inter alia, submitted that while admitting and allowing this petition of the Company for FY 2021-21 to 2024-25 whereby:

- 5.1.1 The Company may be benefited by the timely determination and immediate application of the proposed tariff to ensure its financial viability and reliable system of supply of electricity to its 6.885 Million (by the end of FY 20) consumers;
- 5.1.2 NEPRA may determine with reasons and allow the Company, on basis of anticipated sale during FY2020-21 to FY 2024-25, to recover the Revenue Requirement as mentioned in the tariff petition formats.
- 5.1.3 The other periodical adjustments as per determinations of NEPRA may please be allowed to be continued;
- 5.1.4 MEPCO may be allowed induction of 6,566 nos. of employees in tariff control period as per the proposed induction plan submitted with this tariff petition
- 5.1.5 The company may be allowed as requested above to create new office namely "Market Implementation & Regulatory affair Department (MIRAD)" to deal with the matter related with Competitive Trading Bilateral Contract Market (CTBCM) and other allied matters.
- 5.1.6 The Company may be allowed to create 36 new (op) Sub Divisions, 05 new (op) Divisions, 08 new/ upgrade grid station offices, 01 each new office of Operation circle, M&T circle, RRE construction division, Regional store. Construction sub division & MIRAD during tariff control period as requested in this tariff petition.
- 5.1.7 To allow the Company the proposed segregation of Controllable and Uncontrollable cost and a "Z" factor for unforeseen factors.
- 5.1.8 Any other relief, order or direction which The Authority deems fit.



6. SUMMARY OF EVIDENCE

6.1. EVIDENCES

The summary of evidence giving brief particulars of data, facts and evidence in support of this tariff petition forms an integral part thereof as mentioned below:

6.1.1	Copy of Resolution of Board of Directors MEPCO	(Annex-I)
6.1.2	Standard Petition Formats	(Annex-II)
6.1.3	Three years Financial Statements (2017-18 to 2019-20)	(Annex-III)
6.1.4	PYA-Prime Minister Assistance Package Details	(Annex-V)
6.1.5	PYA-PPP Periodic Adjustment Working	(Annex-VI)

That in view of the grounds and facts mentioned above, it is respectfully prayed that while admitting and allowing this petition, MEPCO's Multiyear tariff for the next 05 years i.e. FY 2020-21 to FY 2024-25 may very graciously be determined as estimated hereinabove.

7. COMPLIANCE OF DIRECTIONS

MEPCO has submitted Compliance status of Authority's directions given in Tariff Determination dated 24th December, 2020 for FY 2018-19 & 2019-20 vide this office letter No. FDM/BS/Tariff/ 29673 dated 03/05/2021.

PETITIONER

Multan Electric Power Company Ltd.

STANDARD PETITION FORMATS

STANDARD PETITION FORMATS FOR DISTRIBUTION COMPANIES

MULTAN ELECTRIC POWER COMPANY LIMITED INDEX

FORM NO.	DESCRIPTION
1	Company Statistics
2	Profit & Loss Statement
<u>3</u>	Profit & Loss Statement (Month wise)
<u>4</u>	Balance Sheet
<u>5</u>	Cash Flow Statement
<u>6</u>	Power Purchase - Actual (F-Year 2018-19)
7	Line Losses Statement
<u>8</u>	DISCO load factors
<u>9</u>	Average Rate per Unit Purchased and Sold
<u>10</u>	Demand (Actual and Calculated) and Number of Customers
<u>11</u>	Evaluation of Energy Sold and Setting up Average Energy Sold
<u>12</u>	Load Growth Evaluation and Setting up Load Average
<u>13</u>	Asset Register
<u>14</u>	Aging of Accounts Receivables
<u>15</u>	Projected Energy Sale & Growth
<u>16</u>	Operating Cost
<u>17</u>	Distribution Margin Comparison
<u>18</u>	Financial Charges
<u>19</u>	RORB Calculation
<u>20</u>	Revenue Requirement
<u>21</u>	Investment
<u>22</u>	Interest on Development Loans
<u>23</u>	Development Loan
<u>24</u>	Slab Wise Domestic Consumers Analysis
<u>25</u>	Provision for Tax
<u>26</u>	Existing & Proposed Tariff Statement
<u>27</u>	Actual Revenue & Subsidy Statement
<u>28</u>	Revenue & Subsidy Statement - Proposed
<u>29</u>	Bonds



FORM - 1 MEPCO Company Statistics

	Unit	FY 2018-19	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25
Conference and any granulation required to the second of t		Actual	Actual	Projected	Projected	Projected	Projected	Projected
Units Sold	MkWh	16.310	16,382	16,741	17,644	18,028	18,411	18,801
Units Received	MkWh	19,367	19,325	19,695	20.697	21,110	21,533	21,964
Units Lost	Mk₩h	3,057	2,943	2,954	3,053	3,081	3,122	3,163
Sales Revenue	Mln. Rs.	165,348	199,343	292,933	279,227	321.495	341,557	377,985
Peak demand during FY	MW	4,693	4,891	5,057	5,210	5,470	5,740	6,020
Number of Consumers	Nos.	6,485,431	6,885,110	7,281,004	7,717,864	8,243,451	8,738,058	9,262,341
Area	Km	105,505	105,505	105,505	105,505	105,505	105,505	105,505
Circles	Nos.	9	9	9	9	9	9	10
Divisions	Nos.	38	38	39	40	41	42	43
Sub Divisions	Nos.	180	181	186	192	199	207	217
Length of Feeders	Km	77,996	78,309	80.038	81,929	83,796	85.894	88,036
Average Length of Feeders	Km	57.3	55.0	49.7	48.4	47.2	46.0	44.9
Maximum Length of Feeder	Km	270.3	269.5	225.0	200.0	185.0	170.0	145.0
Minimum Length of Feeder	Κm	0.20	0.19	0.19	0.19	0.19	0.19	0,19
Target for new connections	Nos.	355.0 23	350,000	395,394	436,360	525,587	494,607	524,283
Length of High Voltage Transmission lines (132 kV)	Km	3.929	4,031	4,095	4.235	4,333	4,477	1
Length of STG lines (66kV)	Km	872	702	682	682	668	668	
Length of Low Voltage Distribution lines (400 ∨)	Km	49,995	50,110	50,636	51.282	51,944	52,622	53,348
Number of HV transformers	Nos.	279	294	306	319	334	346	359
Number of burned down HV transformers (132 KV)	Nos.	-	4	3	1	1	1	1
Number of STG transformers (66 KV)	Nos.	19	11	11	9	9	7	7
Number of burned down STG transformers (66 KV)	Nos.	-	-	-	-	-	-	-
Number of LV transformers	Nos.	169.938	179.577	195,298	211.019	226,019	241,019	256,740
Number of burned down LV transformers	Nos.	6.589	8,363	7,526	6.773	6.095	5,485	4.936

				Strength			
1	FY 2018-19	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25
Number of Employees	Actual	Actual	Projected	Projected	Projected	Projected	Projected
A Qualified Professionals							
Engineers	384	360	335	380	382	390	396
Others	125	111	105	137	143	152	159
	509	471	440	517	525	542	555
B Staff			-				
Technical	9,941	9,567	10,060	10,439	10,729	10,933	18-95
Clerical	829	810	730	847	904	956	
Non Technical	5.398	5.218	5,044	6,236	6,878	7.307	7,696
# :	16,168	15,595	15,884	17,522	18,511	19,196	19,698
GRAND TOTAL	16,677	16,066	16,324	18,039	19,036	19,738	20,253

		COST								
	FY 2018-19	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25			
Number of Employees	Actual	Actual	Projected	Projected	Projected	Projected	Projected			
A Qualified Professionals										
Engineers	590	683	565	695	757	843	943			
Others	192	211	177	251	283	329	379			
	782	894	743	946	1,040	1,172	1,322			
B Staff										
Technical	10,768	12,812	11,993	13,480	15,014	16,697	18,475			
Clerical	898	1,085	930	1,094	1,265	1,460	1,710			
Non Technical	5,847	6,988	6,013	8,052	9,625	11,159	12,944			
	17,513	20,885	18,936	22,626	25,904	29,316	33,129			
GRAND TOTAL	18,295	21,779	19,679	23,571	26,944	30,488	34,451			



FORM - 1 MEPCO

Number of burned down LV transformers

	Company Statistics						or was a possion of the contraction of the contract	and the second second and the second sec	and
•		Unit	FY 2018-19 Actual	FY 2019-20 Actual	FY 2020-21 Projected	FY 2021-22 Projected	FY 2022-23 Projected	FY 2023-24 Projected	FY 2024-25 Projected
:	Units Sold	MkWh	16,310	16,382	16.741	17.644	18,028	18.411	18,801
	Units Received	MkWh	19,367	19,325	19,695	20,697	21,110	21,533	21,964
}	Units Lost	MkWh	3,057	2,943	2,954	3,053	3,081	3,122	3,163
1	Sales Revenue	Mln. Rs.	165,348	199,343	292,933	279,227	321,495	341,557	377,985
,	Peak demand during FY	M _' M	4,693	4,891	5,057	5,210	5,470	5,740	6,020
	Number of Consumers	Nos.	6,485,431	6,885,110	7,281,004	7,717,864	8,243,451	8,738,058	9,262,341
1	Area	Km	105,505	105,505	105,505	105.505	105,505	105,505	105,505
	Circles	Nos.	9	9	9	9	9	9	10
	Divisions	Nos.	38	38	39	40	41	42	43
1	Sub Divisions	Nos.	180	181	186	192	199	207	217
	Length of Feeders	Km	77,996	78.309	80,038	81,929	83,796	85,894	88,036
	Average Length of Feeders	Km	57.3	55.0	49.7	48.4	47.2	46.0	44.9
	Maximum Length of Feeder	Km	270.3	269.5	225.0	200.0	185.0	170.0	145.0
	Minimum Length of Feeder	Krn	0.20	0.19	0.19	0.19	0.19	0.19	0.19
	Target for new connections	Nos.	355,023	350,000	395,894	436,360	525,587	494,607	524,283
f	length of High Voltage Transmission lines (132 kV)	Km	3,929	4,031	4.095	4,235	4.333	4,477	4,555
	Length of STG lines (66kV)	Km	872	702	682	682	668	668	668
i	Length of Low Voltage Distribution lines (400 V)	Km	49,995	50,110	50,636	51.282	51,944	52,622	53,348
1	Number of HV transformers	Nos.	279	294	306	319	334	. 346	359
	Number of burned down HV transformers (132 KV)	Nos.	-	4	3	1	1	1	1
	Number of STG transformers (66 KV)	Nos.	19	11	11	Э	9	7	7
	Number of burned down STG transformers (66 KV)	Nos.	-	-	-	-	-	-	
	Number of LV transformers	Nos.	169,938	179,577	195,298	211,019	226,019	241,019	256,740

	Strength										
	FY 2018-19	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25				
Number of Employees	Actual	Actual	Projected	Projected	Projected	Projected	Projected				
Qualified Professionals	Į										
Engineers	384	360	335	380	382	390	396				
Others	125	111	105	137	143	152	159				
	509	471	440	517	525	542	555				
S Staff											
Technical	9,941	9,567	10,060	10.439	10.729	10,933	10,985				
Clerical	829	810	780	847	904	956	1,017				
Non Technical	5,398	5,218	5.044	5.236	6,878	7.307	7.696				
	16,168	15,595	15,884	17,522	18,511	19,196	19,698				
GRAND TOTAL	16,677	16,066	16,324	18.039	19,036	19,738	20,253				

8,363

6,589

Nos.

6,773

7,526

6,095

5,485

4,936

}	COST										
· · · · · · · · · · · · · · · · · · ·	FY 2018-19	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25				
Number of Employees	Actual	Actual	Projected	Projected	Projected	Projected	Projected				
A Qualified Professionals											
Engineers	590	683	565	695	757	843	943				
Others	192	211	177	251	283	329	379				
, Suitore	782	894	743	946	1,040	1,172	1,322				
B Staff											
Technical	10,768	12,812	11,993	13,480	15,014	16,697	18,475				
Clerical	898	1,085	930	1,094	1,265	1,460	1,710				
Non Technical	5,847	6,988	6,013	8,052	9,625	11,159	12,944				
1 TOTAL TOTA	17,513	20,885	18,936	22,626	25,904	29,316	33,129				
GRAND TOTAL	18,295	21,779	19,679	23,571	26,944	30,488	34,451				



Profit & Loss Statement	11,570	FY 2018-19	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25
ACCOMPANIANTAL AND ACCOUNT OF THE CONTRACT OF	and the second s	Actual	Actual	Projected	Projected	Projected	Projected	Projected
Power Balances								
Units Received	[MkVVh]	19,367	19,325	19,695	20,697	21,110	21,533	21,964
Units Lost	[MkVVh]	3,057	2,943	2.954	3,053	3,081	3,122	3,163
Units Lost	[%age]	15.79%	15.23%	15.00%	14.75%	14.60%	14.50%	14.40%
Units Sold	[MkVVh]	16,310	16,382	16,741	17,644	18,028	18,411	18,801
Revenue								
Sales Revenue	[MIn Rs]	165,348	199,343	296,547	283,711	326,543	346,837	383,733
Subsidy	[Min Rs]	69,965	79,588	57,083	60,084	61,354	62,826	64,117
Fuel Price Adjustment	[Min Rs]	-	-	-	-	-	-	-
Total Sales Revenue	[Min Rs]	235,312	278,931	353,630	343,796	387,897	409,663	447,850
Rental & Service Income	[Min Rs]	155	151					
Amortization of Deferred Credits	[Min Rs]	2,759	2,952					
Other Income	(Min Rs)	3,657	3,991	2,453	2,632	2,803	2,986	3,180
Total Revenue	[Min Rs]	241,884	286,025	356,083	346,427	390,700	412,649	451,030
Operating Cost								
Power Purchase Cost	(Min Rs)	225.725	248.407	240,923	298.973	336.572	351,993	383,169
Revenue Requirement of Distribution Business	[MIn Rs]	•	-	87,903	35,021	40.246	45,629	51,345
O&M Expenses	(Min Rs)	22.814	26,191	4.228	5.002	5,676	6,385	7,179-
Depreciation	[Min Rs]	4,693	5,121	-	-	-	-	
Amortization	(Mln Rs)	17	10					_
Supplemental Charges	(MIn Rs)	2,171	1,848	2,453	2,632	2,803	2,986	3,180
*Provision for Bad Debt	[MIn Rs]	6,955	584	-	-	-	-	-
Total Operating Cost	[Min Rs]	262,376	282,161	335,507	341,628	385,296	406,994	444,872
EBIT	[Min Rs]	(20,492)	3,864	20,576	4,800	5,404	5,655	6,158
Financial Charges	[Min Rs]	2.310	2,212	260	320	361	381	417
Earning before Tax (EBT)	[Min Rs]	(22,802)	1,652	20.316	4,480	5,043	5,274	5.741
Tax	[MIn Rs]		1,276					
Earning after Tax (EAT)	[Min Rs]	(22,802)	376	20,316	4,480	5,043	5,274	5,741
WPPF	[Min Rs]							
Profit for the period	[Mln Rs]	(22,802)	376	20,316	4,480	5,043	5,274	5,741

DF - FORM 3 MEPCO

Power Supply Business

Profit & Loss Statement (F. Year 2018-19) Month 11 Month 12 4th Ort Total Month 7 Month 8 Month 9 3rd Ort Month 10 Month 1 Month 2 Month 3 1st Qrt Month 4 Month 5 Month 6 2nd Ort Actual Actual Actual Actual Actual Actual Actual **Power Balances** 2,958 1,540 2.037 2,170 5,747 19,367 1,010 852 1,096 1.531 1,068 1,034 3,633 2,369 2,486 2,172 7,028 Units Received [MkWh] 1,094 3,057 228 425 440 1,307 187 42 143 372 60 28 196 284 516 511 280 Units Lost [MkWh] 14.8% 20.9% 20.3% 19.0% 15.8% 12.2% 3.9% 13.9% 10.2% 5.9% 3.3% 17.9% 9.6% 21.8% 20.6% 12.9% 18.6% Units Lost [%age] 2,674 1,312 1,612 1,730 4,654 16,310 891 3.261 950 824 900 5,721 1,344 1,026 1,853 1,975 1,893 Units Sold [MkWh] Revenue 8,352 9,125 27,106 13,303 16,341 17,534 47,179 165,348 19,190 58.000 13.628 10,405 9,029 33,062 9,629 18,786 20,024 Sales Revenue IMIn Rsi 69.965 3,534 3,861 11,470 5,629 6,915 7,419 19,963 3,821 13,990 4.074 24,542 5,766 4,403 (Min Rs) 7,949 8,473 8,120 Subsidy Fuel Price Adjustment [Min Rs] 235,312 47.052 13,703 11,887 12,986 38,576 18.932 23,256 24,954 67,142 82,542 19,394 14.808 12,850 28,497 27,310 Total Sales Revenue [Min Rs] 26,736 31 9 8 9 25 13 15 16 44 155 19 18 55 13 10 8 18 Rental & Service Income (Min Rs) 222 273 293 787 2,759 139 152 452 313 334 320 968 227 174 151 552 161 Amortization of Def Credits 158 1,486 122 94 81 297 87 75 82 244 120 147 424 180 172 521 169 Other Income (Mln Rs) 175 215 230 620 2,171 434 126 110 120 356 179 137 119 247 263 252 762 Surcharge on Late Payment (Min Rs) 19,461 23,906 25.651 69.017 241,884 39,653 19.935 15,221 13,209 48,366 14,086 12,218 13,349 27,482 29,293 28,072 84.847 Total Revenue [Mln Rs] Operating Cost 19.837 23,779 62,502 225.725 22,871 72.815 18.481 14,132 14,968 47,582 15,400 12,320 15,106 42,826 18.885 24,100 25,844 Power Purchase Cost [Min Rs] 4.562 1.329 1.152 1.259 3,740 1,835 2,255 2,419 6,509 22,814 1,880 1,436 1,246 2.763 2.648 8,003 2,592 O&M Expenses [Min Rs] 378 464 498 1,339 4,693 938 273 237 259 769 295 256 533 568 545 1,646 387 Depreciation (Min Rs) 2 2 5 17 3 3 1 2 2 2 6 Amortization [Mln Rs] 351 384 1,140 560 687 738 1,985 6,955 573 438 380 1,391 405 2,440 790 842 807 Provision for Bad Debt (Min Rs) 230 620 2,171 356 175 215 126 110 120 179 137 119 434 247 263 252 762 Supplemental Charges (Mln Rs) 21,834 23,460 27,666 72,959 262,376 48,834 27,125 85,671 21,502 16.439 16,970 54,911 17,534 14,171 17,129 28,264 30,282 **Total Operating Cost** [MIn Rs] (9,181)446 (2,015)(3,942)(20,492)(1,567)(1,217)(3,761)(6,545)(3,448)(1,953)(3,780)(2,373)948 (824)(782)(990)**EBIT** (Min Rs) 379 186 228 245 659 2,310 462 135 117 127 126 280 268 810 190 145 Financial Charges 262 (Min Rs) (9,560) (2,260)(22,802)(2,559)218 (4,602)(1,363)(3,908)(3,887)(7,007)(3,583)(2,069)(1,044)(1,269)680 (1,634)(1,757)(Min Rs) Tax Min Rsi (2,559)(3,583)(2,069)(3,908)(9,560)218 (2,260)(4,602)(22,802)(7,007)(1,634)(1.757)(1,363)(3,887)(1,044)(1,269)680 EAT (Min Rs) WPPF [Min IRs] (2,260)(4,602)(22,802) (3,583)(2,069)(2.559)218 (1,757)(1,363)(3,837)(7,007)(3.908)(9,560)(1,044)(1,269)680 (1.634)Profit for the period IMIn Rsi

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FORM - 3 (A) MEPCO

Profit & Loss Statement (Base Year 2019-20)

Profit & Loss Stateme	ent (Bas																	
	63 g 4400	Month 1	Month 2		1st Ort	Month 4	Month 6	Month 6					3rd Qrt		Month 11			Total
Power Balances		Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual
Units Received	[MkWh]	2,465	2.482	2,359	7,306	1,430	1,010	944	3,384	920	929	894	2,743	1.474	2,129	2.290	5,892	19,325
Units Lost	[MkWh]	513	485	293	1,291	155	27	119	301	43	31	164	237	220	441	453	1,114	2,943
Units Lost	[%age]	20.8%	19.5%	12.4%	17.7%	10.8%	2.7%	12.6%	8.9%	4.6%	3.3%	18.3%	8.6%	14.9%	20.7%	19.8%	18.9%	15.2%
Units Sold	[MkWh]	1,952	1,997	2,066	6,015	1,275	983	825	3,083	878	898	730	2,506	1,254	1,688	1,837	4,778	16,382
CHIRCS COM	finkaani	1,332	1,337	2,000	0,013	1,213	303	023	3,003	070	030	7.00	2,500	1,254	1,000	1,037	4,170	10,302
Revenue																		
Sales Revenue	[Min Rs]	23,756	24,298	25,138	73,192	15,515	11,958	10,042	37,515	10,679	10,927	8,885	30,491	15,257	20,536	22,352	58,145	199,343
Rubsidy	[Min Rs]	9,485	9,701	10,036	29,222	6,194	4,774	4,009	14,978	4,264	4,363	3,547	12,174	6,091	8,199	8,924	23,215	79,588
Firet Price Adjustment	(Min Rs)				-				-				-				-	-
Total Sales Revenue	(Min Rs)	33,240	33,999	35,174	102,414	21,709	16,732	14,052	52,493	14,943	15,290	12,432	42,665	21,348	28,735	31,277	81,360	278,931
Rental & Service Income	[Min Rs]	18	18	19	55	12	9	8	28	8	8	7	23	12	16	17	44	151
Amortization of Def Credits	[Min Rs]	352	360	372	1,084	230	177	149	556	158	162	132	452	226	304	331	861	2,952
Other Income	[Min Rs]	255	261	270	787	167	129	108	403	115	117	96	328	164	221	240	625	2,143
Surcharge on Late Payment	[Min Fis]	220	225	233	678	144	111	93	348	99	101	82	283	141	190	207	539	1,848
Total Revenue	(Min Rs)	34,086	34,864	36,068	105,018	22,261	17,158	14,409	53,828	15,323	15,679	12,748	43.750	21,891	29,466	32,072	83.429	286,025
Operating Cost							. # o → o	10.000			47.000	4.4.400	40.000	04.440	05.400	05.400	70.044	0.40.40**
Power Purchase Cost	(Min Rs)	25,412	25,397	27,951	78,760	19,682	15,370	16,022	51,075	14,542	17,292	14,428	46,262	21,416	25,432	25,463	72,311	248,407
O&M Expenses	(Min Rs)	3,121	3,192	3,303	9,617	2,038	1,571	1,319	4,929	1,403	1,436	1,167	4,006	2,005	2,698	2,937	7,640	26,191
Depreciation	(Mtn Rs)	610	624	646	1,880	399	307	258	964	274	281	228	783	392	528	574	1,494	5,121
Amortization	[Min Rs]	1	1	1	4	1	1	1	2	7	7	0	2	1	1	7	3	10
Provision for Bad Debt	[Min Rs]	70	71	74	214	45	35 111	29 93	110 348	31 99	32 101	26 82	89 283	45 141	60 190	65 207	170 539	584
Supplemental Charges	[Min Rs]	220	225	233	678	144							51.425	23,999	28,909			1,848
Total Operating Cost	[MIn Rs]	29,434	29,511	32,207	91,153	22,310	17,395	17,722	57,427	16,350	19,143	15,932	51,425	23,999	20,909	29,248	82,156	282,161
EBIT	[Mln Rs]	4,652	5,352	3,861	13,865	(48)	(237)	(3,313)	(3,599)	(1,027)	(3,464)	(3,184)	(7,676)	(2,108)	556	2,824	1,273	3,864
Financial Charges	[Min Rs]	264	270	279	812	172	133	111	416	118	121	99	338	169	228	248	645	2,212
FBT	(Min Rs)	4,388	5,083	3,582	13,053	(221)	(370)	(3,425)	(4,015)	(1,146)	(3,585)	(3,283)	(8,014)	(2,277)	329	2,576	628	1,652
Tax	[Min Rs]		· -	-	-	`- ′	-	-				-		-	-	1,276	1,276	1,276
EAT	(Min Rs)	4,388	5,083	3,582	13,053	(221)	(370)	(3,425)	(4,015)	(1,146)	(3,585)	(3,283)	(8,014)	(2,277)	329	1,300	(648)	376
WPPF	[Min Rs]		· -		-	`- '				-	-	-		-	-	-		-
Profit for the period	[Min Rs]	4.388	5,083	3.582	13,053	(221)	(370)	(3,425)	(4,015)	(1,146)	(3,585)	(3.283)	(8,014).	(2.277)	329	1,300	(648)	376
•																		



FORM - 3 (B) MEPCO Profit & L

Profit & Loss Statemer	nt (Test Year 2020-21)
	Ramelle 4 Banelle

Profit & Loss Stateme	117 m h 124 to 2 min	March 19 Str. At Cart Sept. Basel	Marketta a Albert A						mentano, em la colorada	ce solo i miliorenesis	and the second		and the same of the Control	there are no the control	ne care a comprehension	name regional and a series region	Life of the forms were twenty of the	
	7/4/48	Month 1 Projected	Month 2 :: Projected	Month 3 Projected	1st Qrt (a)	Month 4	Month 5 ? Projected	Month 6 %	2nd Qrt	Month 7:	Month 8:	Month 9	3rd Qrt	Month 10 Projected	Month 11	Month 12	4th Qrt 4	Projected
Power Balances		riojecied	riojecied	riopaged	rinjediai	rrojecteo	rinjector	r reger res	·	riojecieu	rojesten	1 10,000	riojsata	i rojesti u	r regi care o	riojecico	· rojectico	· rejected
Units Received	[MkWh]	2,483	2,648	2,182	7,313	1,599	1,003	972	3,574	939	947	912	2,798	1,503	2,171	2,336	6,010	19,695
Units Lost	[MkWh]	483	604	73	1,160	298	4	130	432	46	34	165	244	222	442	455	1,119	2,954
Units Lost	[%age]	19.5%	22.8%	3.4%	15.9%	18.7%	0.4%	13.3%	12.1%	4.9%	3.5%	18.1%	8.7%	14.8%	20.4%	19.5%	18.6%	15.0%
Units Sold	[MkWh]	2,000	2,045	2,109	6,153	1,301	999	842	3,142	893	913	747	2,554	1,281	1,729	1,881	4,891	16,741
Revenue																		
Sales Revenue	[Min Rs]	35,431	36,218	37,351	109,000	23,038	17,705	14,923	55,665	15,822	16,182	13,236	45,239	22,693	30,628	33,321	86,642	296,547
Subsidy	(Min Rs)	6,820	6,972	7,190	20,982	4,435	3,408	2,872	10,715	3,046	3,115	2,548	8,708	4,368	5,896	6,414	16,678	57,083
Fuel Price Adjustment	(Min Rs)				-				-				-				-	-
Total Sales Revenue	(Min Rs)	42,252	43,189	44,541	129,982	27,473	21,112	17,795	66,381	18,867	19,296	15,783	53,947	27,062	36,523	39,735	103,320	353,630
Rental & Service Income	[Min Rs]	-	-	-	-	-	-	-	-	-	*	-	-	**	-	*	-	-
Amortization of Def Credits	[Min Rs]	-	-	-	-	-	-	-	-	-	*		-	**	-	-	-	-
Other Income	[Min Rs]	-	-	•	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Surcharge on Late Payment	(Min Rs)	293	300	309	902	191	146	123	460	131	134	109	374	188	253	276	717	2,453
Total Revenue	(Min Rs)	42,545	43,489	44,850	130,884	27,663	21,259	17,919	66,841	18,998	19,430	15,893	54,321	27,249	36,777	40,011	104,037	356,083
Operating Cost																		
Power Purchase Cost	[MIn Rs]	23,029	29,534	22,217	74,779	17,065	14,411	15,434	46,910	16,036	15,824	14,170	46,030	20,101	24,581	28,520	73,203	240,923
O&M Expenses	[Min Rs]	505	516	533	1,554	328	252	213	794	226	231	189	645	324	437	475	1,235	4,228
RR of Wire Business	(Mln Rs)	10,503	10,736	11,072	32,310	6,829	5,248	4,423	16,500	4,690	4,797	3,923	13,410	6,727	9,079	9,877	25,683	87,903
Amortization	[Min Rs]	-	-	-	-	-	-	-	•	-	-	-	-	-	-	-	-	•
Provision for Bad Debt	[Min Rs]	-	-	-	-	404	-	4.00	-	404	404	- 109	374	- 188	253	276	717	2 452
Supplemental Charges	(Min Rs)	293	300	309	902	191	146	123	460	131	134	18,392	60,459	27,339	34,350	39,148	100,838	2,453 335,507
Total Operating Cost	[Min Rs]	34,330	41,085	34,130	109,545	24,413	20,058	20,194	64,664	21,083	20,985	10,392	60,459	27,339	34,330	39,140	100,030	335,507
EBIT	[Mln Rs]	8,215	2,404	10,720	21,339	3,251	1,201	(2,275)	2,177	(2,085)	(1,554)	(2,499)	(6,138)	(90)	2,427	863	3,199	20,576
Financial Charges	[MIn Rs]	31	32	33	95	20	16	13	49	14	14	12	40	20	27	29	76	260
EBT	[Min Rs]	8,184	2,372	10,687	21,243	3,230	1,186	(2,288)	2,128	(2,098)	(1,569)	(2,511)	(6,178)	(110)	2,400	834	3,123	20,316
Tax	(Min Rs)	-	-	-	-	-	-	-	-	-	**	•	•	-	-	-	-	•
EAT	(Min Rs)	8,184	2,372	10,687	21,243	3,230	1,186	(2,288)	2,128	(2,098)	(1,569)	(2,511)	(6,178)	(110)	2,400	834	3,123	20,316
WPPF	[Min Rs]	-	-	~	-	-	-	-	-	-	-	**	-	-	-	-	-	•
Profit for the period	[Min Rs]	8,184	2,372	10,687	21,243	3,230	1,186	(2,288)	2,128	(2,098)	(1,569)	(2,511)	(6,178)	(110)	2,400	834	3,123	20,316



FORM - 3 (C) MEPCO

Profit & Loss Statement (Test Year 2021-22) 1st Qrt Month 4 Month 5 Month 6 2nd Qrt Month 7 Month 8 Month 9 3rd Qrt Month 10 Month 11 Month 12 4th Qrt Total Month 1 Month 2 Month 3 Projected Projected Projected Projected Projected Projected Projected Projected Projected **Power Balances** 1,578 2,280 2,452 6,310 20,697 2,658 1,531 1,081 1,012 3,624 986 994 957 2,937 2,640 2,526 7,825 Units Received [MkWh] 246 228 458 470 1,155 3,053 161 28 124 312 44 32 170 304 1,339 532 503 Units Lost [MkWh] 14.4% 20.1% 19.2% 18.3% 14.8% 8.6% 4.5% 3.2% 17.7% 8.4% 10.5% 2.6% 12.2% 20.2% 18.9% 12.0% 17.1% Units Lost [%age] 1,983 17,644 2,692 1,350 1,822 5,155 6,485 1,371 1,053 888 3,312 941 963 787 2,108 2,155 2,222 Units Sold [MkWh] Revenue 82.892 283,711 43,281 21,711 29,302 31,879 35,734 104,282 22,041 16,938 14,277 53,256 15,137 15,481 12,663 Sales Revenue 33,898 34,650 3,024 11,279 3,206 3,279 2,682 9.166 4,598 6,206 6,751 17,555 60,084 22,085 4,668 3,587 7,179 7,338 7,568 Subsidy IMIn Rs1 **Fuel Price Adjustment** [Min Rs] 343,796 64,535 18,760 15.344 52,447 26,309 35,507 38,631 100,447 43,302 126,367 26,709 20,525 17,300 18,343 41,077 41,988 Total Sales Revenue (Min Rs) Rental & Service Income (Min Rs) Amortization of Def Credits [Min Rs] Other Income (Mto Rs) 296 769 2.632 494 144 117 401 201 272 967 204 157 132 140 314 321 331 Surcharge on Late Payment [Min Rs] 35,779 38,926 101,216 346,427 52,848 26,510 127,335 26,913 20.682 17,433 65.028 18,483 18,904 15,462 43,634 Total Revenue (Min Rs) 41,391 42,310 Operating Cost 58,389 24,927 29,558 31,242 85,727 298,973 64,172 19,779 20,362 18.249 30,746 90.685 24,895 20,131 19.147 30,437 29,502 Power Purchase Cost [Min Rs] 562 1,461 5,002 252 939 267 273 223 763 383 517 598 611 630 1,838 389 299 O&M Expenses Mtn Rsl 1,563 2,680 3,935 10,232 35,021 5,343 3,617 2,721 2,091 1,762 6,574 1,868 1,911 4,277 4,411 12,873 4,184 RR of Wire Business [Min Rs] Amortization (Min Rs) Provision for Bad Debt [Min Rs] 401 201 272 296 769 2,632 117 331 967 204 157 132 494 140 144 314 321 Supplemental Charges [Min Rs] 22,055 22,689 20,153 64,896 28,191 33,963 36,035 98,190 341,628 106,363 28.209 22,677 21,293 72,179 36,118 **Total Operating Cost** [Min Rs] 35,533 34,712 (12,048) 2,891 3,026 4.800 (4.691)(1.681)1,816 (1,995)(3,786)5,858 7,598 7,516 20.972 (1,295)(3,860)(7,150)(3,572)EBIT [Mln Rs] 36 93 320 16 60 17 17 49 24 33 40 118 25 19 38 39 Financial Charges (Min Rs) (1,706)1,783 2,856 2,933 4,480 (3,589)(3,803)(4.705)(12,097)7,475 (7,210)5,820 7,559 20,854 (1,320)(2,014)(3,876)EBT (Min Rs) Tax [Mln Rs] 2,933 4,480 (3,876)(3,589)(1,706)1,783 2,856 (1,320)(2,014)(7,210)(3,803)(4,705)(12,097)5,820 7,559 7,475 20,854 EAT [Min Rs] WPPF [Min Rs] 2,933 4,480 (12,097)(1,706)1,783 2,856 (3,876)(3,803)(4,705)7,475 (1,320)(2,014)(7,210)(3,589)5,820 7,559 20,854 Profit for the period



FORM - 3 (D) MEPCO

Profit & Loss Statement (Test Year 2022-23) Month 6 2nd Qrt Month 7 Month 8 Month 9 3rd Qrt Month 10 Month 11 Month 12 4th Qrt 3 Total Month 1 Month 2 Month 3 1st Qrt Month 4 Month 5 Projected Projected Projected Power Balances 1,005 2.996 1.610 2.325 2.501 6,437 21,110 1,014 977 Units Received [MkWh] 2,693 2,711 2.577 7,981 1,562 1,102 1,032 3,696 26 125 312 44 31 172 246 230 463 476 1.169 3.081 Units Lost 539 509 306 1.354 161 IMkWh 14.3% 19.9% 19.0% 18.2% 14.6% 18.8% 10.3% 2.3% 12.1% 8.4% 4.3% 3.0% 17.6% 8.2% Units Lost 20.0% 11.9% 17.0% [%age] 962 984 805 2.750 1.380 1.862 2,026 5,267 18,028 3,384 Units Sold [MkWh] 2,154 2,202 2,271 6,627 1,401 1,076 907 Revenue 36.692 95.406 326,543 14,574 49,815 24,989 33.726 19,495 16,432 61,296 17,422 17.818 Sales Revenue [Min Rs] 39,016 39,881 41,129 120,026 25,369 17,926 61,354 3,348 4,695 6,337 6,894 Subsidy 7,331 7,493 7,728 22,552 4.766 3.663 3.087 11.517 3,273 2,738 9,360 IMIn Rs1 Flue: Phice Adjustment [Min Rs 59,175 29,684 40,062 43,586 113,332 387,897 48.857 142.578 30,135 23,158 19,520 72,813 20,696 21,166 17,313 Total Sales Revenue IMIn Rs 46.346 47,375 Rental & Service Income [Min Rs] Amortization of Def Credits [Min Rs] Other Income IMin Rsi 153 125 428 215 290 315 819 2,803 335 342 353 1,030 218 167 141 526 150 Surcharge on Late Payment [Min Rs] 19,661 73,339 20,845 21,319 17,438 59,602 29,898 40,352 43,901 114,151 390,700 30,353 23,326 Total Revenue [MIn Rs] 46,681 47,717 49,210 143,608 Operating Cost 65,059 27 516 32.196 34.254 93.967 336,572 22,619 74,854 22,191 22,726 20.142 34,613 32,890 35,190 102,692 28,413 23,822 Power Purchase Cost (Min Rs) 866 434 586 638 1,658 5,676 310 253 678 693 715 2.086 441 339 286 1,065 303 O&M Expenses IMIn Rs 2,196 1,796 6,140 3,080 4,157 4,522 11,759 40,246 2,025 7,555 2,147 RR of Wire Business 4,809 4,915 5,069 14,793 3,127 2,403 [Min Rs] Amortization (Min Rs) Provision for Bad Debt [Min Rs] 2,803 290 315 819 218 167 141 526 150 153 125 428 215 1,030 Supplemental Charges [Min Rs] 335 342 353 31,245 37.229 39,729 108,203 385,296 25,385 22,317 72,492 40,434 38,840 41,327 120,602 32,198 26,731 25,071 84,000 24,790 **Total Operating Cost** (Min Rs) 3,123 4,172 5,948 5,404 (5,410)(4,065)(4,879)(12,889)(1.346)(1,846)(3,406)(10,661)(3,945)6,247 7,883 23,006 EBIT [Min Rs] 8,877 16 55 28 37 41 105 361 20 Financial Charges 43 44 45 133 28 22 18 68 19 IMIn Rs1 5,843 5,043 (5,428)(10,729)(3,964)(4,085)(4,895)(12,944)(1,374)3,086 4,131 6,204 8,832 7,838 22,874 (1.874)(3,427)EBT [Min Rs] Tax [Mtn Rs] 5,043 (1,374)3,086 4,131 5,843 (3,427)(4,085)(4,895)(12,944)EAT 6.204 8,832 7.838 22,874 (1.874)(5,428)(10,729)(3,964)(Min Rs) WPPF (Min Rs) (1,374)3,086 4,131 5,843 5,043 (4,085)(4,895)(12,944)(5.428)(10,729)(3,964)Profit for the period 6,204 8,832 7,838 22.874 (1,874)(3,427)



(Min Rs)

FORM - 3 (E) MEPCO

Profit & Loss Statement (Test Year 2023-24)

Month 1 Month 2 Month 3 1st Qrt Month 4 Month 5 Month 6 2nd Qrt Month 7 Month 8 Month 9 3rd Qrt Month 10 Month 12 4th Qrt Total Projected Pro

	trans 15 martistation	Projected	Projected	Projected	Projected	Projected	Projected	Projected	Projected	Projected	Projected	Projected	Projected	Projected	Projected	Projected	Projected	Projected
Power Balances		•																
Units Received	[MkWh]	2,747	2,765	2,628	8,14 1	1,593	1,125	1,052	3,771	1,026	1,035	996	3,056	1,642	2,372	2,551	6,565	21,533
Units Lost	[MkVVh]	547	517	309	1,374	163	26	126	315	43	30	174	248	233	470	483	1,186	3,122
Units Lost	(%age)	19.9%	18.7%	11.8%	16.9%	10.2%	2.3%	12.0%	8.4%	4.2%	2.9%	17.5%	8.1%	14.2%	19.8%	18.9%	18.1%	14.5%
Units Sold	[MkWb]	2,200	2,249	2,319	6,767	1,430	1,099	926	3,456	982	1,005	822	2,809	1,409	1,901	2,069	5,379	18,411
Revenue																		
Sales Revenue	[Min Rs]	41,440	42,360	43,685	127,485	26,945	20,707	17,453	65,106	18,505	18,926	15,480	52,911	26,542	35,822	38,972	101,335	346,837
Subsidy	[Mln Rs]	7,506	7,673	7,913	23,093	4,881	3,751	3,161	11,793	3,352	3,428	2,804	9,584	4.808	6,489	7,059	18,356	62,826
Fuel Price Adjustment	[Mln Rs]				-				•				-				-	-
Total Sales Revenue	[MIn Rs]	48,947	50,033	51,598	150,578	31,826	24,458	20,615	76,899	21,857	22,354	18,284	62,495	31,349	42,310	46,032	119,691	409,663
Rental & Service Income	[Min Rs]	-	-	-	-	-	-		-	-	-	-	-	-	-	-	-	-
Amortization of Def Credits	[Min Rs]	-		-	-	-	-	**	-	-	-	-	-	-	-	-	-	-
Other Income	[MIn Rs]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Surcharge on Late Payment	[Mln Rs]	357	365	376	1,098	232	178	150	561	159	163	133	456	229	308	336	872	2.986
Total Revenue	{Min Rs}	49,304	50,398	51,975	151,676	32,058	24,636	20,765	77,459	22,016	22,517	18,417	62,950	31,578	42,619	46,367	120,564	412,649
Operating Cost																		
Power Purchase Cost	[Min Rs]	33,993	32,623	34,122	100,738	29,721	23,852	22,406	75,979	23,875	24,612	23,325	71,812	31,033	35,391	37,040	103,464	351,993
O&M Expenses	{MIn Rs}	763	780	804	2,347	496	381	321	1,199	341	348	285	974	489	659	717	1,866	6,385
RR of Wire Business	(Min Rs)	5,452	5,573	5,747	16,772	3,545	2,724	2,296	8,565	2,434	2,490	2,037	6,961	3,492	4,713	5,127	13,331	45,629
Amortization	(Min Rs)	-	-	~	-	-	-	-	-	-	-	-	-	-	-	-	-	-
Provision for Bad Debt	[MIn Rs]	-	-	-	•	-	-	-	-	-	-	-	-	-	-	-	-	
Supplemental Charges	[Mln Rs]	357	365	376	1,098	232	178	150	561	159	163	133	456	229	308	336	872	2,986
Total Operating Cost	[Min Rs]	40,565	39,340	41,049	120,954	33,994	27,135	25,174	86,303	26,809	27,613	25,779	80,202	35,242	41,072	43,220	119,534	406,994
EBIT	[Min Rs]	8,739	11,057	10,925	30,721	(1,936)	(2,499)	(4,409)	(8,844)	(4,793)	(5,096)	(7,362)	(17,252)	(3,664)	1,547	3,147	1,030	5,655
Financial Charges	[Min Rs]	46	47	48	140	30	23	19	72	20	21	17	58	29	39	43	111	381
EBT	[Mln Rs]	8,693	11,011	10,877	30,581	(1,966)	(2,522)	(4,428)	(8,916)	(4,814)	(5,117)	(7,379)	(17,310)	(3,693)	1,507	3,104	919	5,274
Jax	[Min Rs]	-	-	-	-	-	-	-	-	-	-	-	-	-	-	~	-	-
EAT	[Min Rs]	8,693	11,011	10,877	30,581	(1,966)	(2,522)	(4,428)	(8,916)	(4,814)	(5,117)	(7,379)	(17,310)	(3,693)	1,507	3,104	919	5,274
WPPF	[MIn Rs]	-	-	-	-	-	-	-	-	-	•	-	-	-	-	-	-	-
Profit for the period	[Min Rs]	8,693	11,011	10,877	30,581	(1,966)	(2,522)	(4,428)	(8,916)	(4,814)	(5,117)	(7,379)	(17,310)	(3,693)	1,507	3,104	919	5,274



FORM - 3 (F)
MEPCO
Profit % Loss Statement

Profit & Loss Statement (Test Year 2024-25) Month 1 Month 2 Month 3 1st Qrt Month 4 Month 5 Month 5 Month 5 Month 6 2nd Qrt Month 7 Month 8 Month 9 3rd Qrt Month 10 Month 11 Month 12 Projected Projected Projected Projected Projected Projected Projected Projected Power Balances 6,697 21,964 8,303 1,148 1,046 1,055 1,016 3,117 1,675 2,419 2,602 1,625 1.073 3.846 2,802 2,821 2,681 Units Received [MkWb] 1,204 3,163 127 317 43 29 177 249 236 478 490 25 556 525 313 1.393 165 Units Lost [MkWh] 19.7% 18.8% 18.0% 14.4% 2.8% 17.4% 8.0% 14.1% 8.2% 4.1% Units Lost 19.8% 18.6% 11.7% 16.8% 10.1% 2.2% 11.9% [%age] 18,801 5,493 1,122 946 3,529 1.003 1.026 839 2,868 1,439 1,942 2,113 2,296 2,368 6,911 1,461 Units Sold 2,246 [MkWh] Revenue 383,733 29,365 39,632 43,118 112,115 141,047 29,812 22,910 19.310 72.031 20,473 20,939 17,127 58,539 Sales Revenue [Min Rs] 45,848 46,866 48,332 3,499 2,862 9,781 4.907 6.622 7,205 18,733 64,117 3,227 12,036 3,421 7,661 7.831 8.076 23,567 4,981 3.828 Subsidy Itāla Rs Fuel Price Adjustment [Lilo Rs] 19,989 68,320 34,272 46,254 50,322 130,848 447,850 26,738 22,537 84,067 23,894 24,438 53,509 54,697 56,408 164,614 34.793 Total Sales Revenue (Min Rs) Rental & Service Income Min Rs Amortization of Def Credits [Min Rs Other Income IMIn Rs 3,180 174 142 485 243 328 357 929 1,169 160 597 170 380 388 401 247 190 Surcharge on Late Payment [Min Rs] 50,680 131,778 451,030 34,515 46,583 22,697 84,664 24,064 24,611 20,130 68,806 165,783 35,040 26,928 Total Revenue (Mln Rs) 53,889 55,085 56,809 Operating Cost 33.271 37,562 38,453 109,287 383,169 28.544 25,506 79,126 31,662 25,904 25,223 82,789 25.076 36,827 37,996 111,968 Power Purchase Cost [Min Rs] 37,145 2,097 383 392 320 1,095 549 741 807 7,178 1,347 O&M Expenses 858 877 904 2,638 558 429 361 (MIn RsI 15,001 51,345 3,929 5,303 5,769 2,584 9,638 2,739 2,802 2,292 7,833 6,135 6,271 6,467 18,873 3,989 3,065 RR of Wire Business (Min Rs) Amortization IMIn Rsl Provision for Bad Debt [MIn Rs] 485 243 328 357 929 3,180 174 142 380 388 401 1,169 247 190 160 597 170 Supplemental Charges [Min Rs] 45,386 127,314 444,872 94,371 28,368 31,911 28,260 88,539 37,993 43,935 45,768 134,648 36,455 29,587 28,328 44,517 44,363 **Total Operating Cost** [Min Rs] 5,293 4,463 6,158 (8,129)(19,733)(3,478)2,648 (5,632)(7,299)9,372 10,722 11,041 31,135 (1,416)(2.660)(9,707)(4,304)EBIT [Min Rs] 47 122 417 78 22 23 19 64 32 43 153 32 25 21 50 51 52 Financial Charges IMIn Rs (3,510)2,605 5,246 4,342 5,741 (4,326)(7,322)(8,148)(19,797)10,671 (1,448)(5,653)(9,785)EBT 9,322 10,988 30,982 (2,685)IMIn Rs1 Tax [Min Rs] 4,342 5,741 (3,510)2,605 5,246 (2,685)(5,653)(9,785)(4.326)(7,322)(8,148)(19,797)EAT 9,322 10,671 10,988 30,982 (1,448)(Min Rs) WPPF [Min Rs] 4,342 5,741 (19,797)(3,510)2,605 5.246 (7,322)10,988 30,982 (1,448)(2,685)(5,653)(9,785)(4,326)(8,148)Profit for the period [Min Rs] 9,322 10,671



DF - FORM 4
MEPCO
Balance Sheet [in million Rucees]

	Previous	Current	Projected	Projected	Projected	Projected	Projected
Description	Financial Year	Financial Year	Financial Year	Financial Year	Financial Year	Financial Year	Financial Year
Description	as on June 30,	as on (B) Year	as on June 30.	as on June 30,	as on June 30,	as on June 30.	as on June 30,
	2019	June 30, 2020	2021	2022	2023	2024	2025
ntangible Fixed Assets	10.102 97,990	102.632			_	_	
Net Fixed Assets in Operations	98.000	102,632			- -		
Total Net Fixed Assets in Operations	98,000	102,032	•	•			
Capital Work in Progress	10,899	15,040	+	-	-	-	-
Long Term Loans to Employees	81	81	-	-	-	-	-
Deferred Cost & Long Term Deposits	0.05	0.05	<u> </u>				
	10,980	15,122	-	-	-	•	•
Current Assets		0.000					
Stores & Spares	8,103	6,329	24.712	22.642	27.042	28,903	31,978
Trade Debts	29,489	51,202	24,712	23,643	27,212	20,903	31,975
Advances, Prepayments, Other Receivables	350	321	-	5.007	- 5 4 4 9	- - 225	5,343
Tariff Subsidy (Receivable from GoP)	57,165	94,229	4.757	5,007	5,113	5.235	5,343 4,906
Receivable from Associated Companies& Others	6,783	4.779	4,683	4,590	4.498	4,543	4,906 19,287
Cash & Bank Balances	10.458	17,368	16.830	16,998	17,508	17,858	61,514
Total Current Assets	112,348	174,227	50,982	50,237	54,330	56,539	
Total Assets	221,328	291,980	50,982	50,237	54,330	56,539	61,514
0.1	10.101	42,161					
Subscribed Equity	42,161 (133,587)		20,316	24.796	29.840	35,114	40.855
Unappropriated Profit Total Equity	(91,426)			24,796	29,840	35,114	
Total Equity	(51,420)	(00,570)	20,310	24,750	25,040	00,114	40,000
Long Term Liability							
Security Deposits	9,180	10,179	-	-	-	-	-
Employee Retirement Benefits	79,175	80,583	3,284	5,072	7,039	9,203	11,583
Sukok etc.							
Deferred Credits	57,195	59,724		-	-	-	-
Total Long Term Loan	8,811	8,118				-	
Total Long Term Liability	154,362	158,604	3,284	5,072	7,039	9,203	11,583
Current Liability							
Current Maturity on Long Term Loans	5.376	6,032	_	-	-	-	
Accrued Mark up	9,293			-	-	-	-
Provision for Taxation & WPPF	3,200	1,276		-	-	-	
Receipt Against Deposit work	20,723			_			-
Payable to NTDC/CPPA	104,090			24,914	28,048	29,333	31,931
Creditors, Accrued and Other Liabilities	18,910			(4.546)			
Total Current Liability	158,393			20,368	17,452		
Total Liabilities and Commitments	312,754	377,356	30,666	25,441	24,491	21,426	20,659
Total Liabilities and Equity	221,328	291,980	50,982	50,237	54,330	56,539	61,514
							



MEPCO
Cashflow Statement [in million Rucees]

June 30, 2021 June 30, 2022 June 30, 2023 June 30, 2024 30, 25			PROJECTED	PROJECTED	PROJECTED	PROJECTED	PROJECTED
Name	Description		, , , <u>, , , , , , , , , , , , , , , , </u>	١ ,		` '	for FY ending June 30, 2025
Junis Purchased (3Wh) 19.595 20.507 21.110 21.533 Transmission Losses (132 kV) (GWh) 271 200 244 280 240 280 284 284			Julie 50, 2021	Julie 50, 2022	50110 00, 2320	04110 00, 202 1	00, 2020
Infla Purchased (GWh) 19,695 20,697 21,110 21,533 Irransmission Losses (132 kV) (GWh) 271 290 244 230 Institution Losses GWh) 2,683 2,763 2,798 2,842 Inflation Losses (GWh) 2,683 2,763 2,798 2,842 Inflat Sold to Customers (GWh) 16,741 17,644 18,028 18,411 Inflat Sold to Customers (GWh) 16,741 17,644 18,028 18,411 Inflat Sold to Customers (GWh) 16,741 17,644 18,028 18,411 Inflat Sold to Customers (F8,4nnt) 16,88 17,644 18,028 18,411 Inflat Sold to Customers (F8,4nnt) 16,88 1	Monthly Demand Index (MDI)	[MW]	4,041	4,230	4,443	4,666	4,90
Transmission Casses (132 kV) (GWh) 271 290 244 280 280 281		[GWh]	19,695	20,697	21,110	21,533	21,96
Distribution Losses GWh 2,883 2,763 2,768 2,842 2,768 1,8580 10 Customers GWh 16,741 17,644 18,028 118,411 1.0				290	284	280	28
Inits Solit to Customers GWIn 16,741 17,644 18,028 18,411				2.763	2.798	2,842	2,87
Neverage Tariff Existing Rs/unit 16.88 16.88 16.88 16.88 16.88 16.88 Tariff Difference Rs/unit 4.24 2.61 4.64 5.37				17,644	18,028	18,411	18,80
Newrage Tariff Existing (Rs/unit) 16.88	Tariff Required	[Rs/unit]	21.12	19.49	21.52	22.25	23.82
Tartf Difference (Rs/unit) 4.24 2.61 3.64 5.37			16.88	16.88	16.88	16.88	16.88
Collection from Required % 100.00 100.00 100.40 100.30				2.61	4.64	5.37	6.94
Collection from Required % 100.00 100.00 100.40 100.30	from Sales		296.547.15	283.711.32	326,543.29	346,836,89	383,732.56
Collection from Current Sales 296,547,15 283,711,32 327,849,46 347,877,40 367,877,40 367,877,40 368,353,46 8,353,46 8,353,46 8,353,46 8,353,46 8,353,46 8,353,46 327,849,46 347,877,40 367,877,4		[%]					100.30
Collection from Current Sales 296,547,15 283,711,32 327,849,46 347,877,40 367,877,40							
Prior Year Recovery 8.353.46 8.353.46 8.353.46 327.849.46 347.877.40 367.771 367			206 547 15	283 711 32	327 849 46	347 877 40	384,883.75
Total Inflows from Operations 304,900.61 292,064,78 327,849,46 347,877,40 368 364,900.61 292,064,78 327,849,46 347,877,40 368 369,000.61					327,045,40	041,011,040	304,000.70
Dutflow from Operations 220,845,75 294,135,82 333,438,90 350,708,26 36 36 36 36 36 36 36					327 8/0 //6	347 877 40	384,883.7
Payment for electricity (to CPPA) 220,345.75 294,135.82 333,438.90 350,708.26 58,2395.36 58,2395.36 58,2395.36 59,2395.36 58,239	lows from Operations		304,900.61	292,004,78	327.049.40	347.077.40	364,063.73
Distribution Service Cost (=DMC)			200.045.75	204 425 22	202,422,80	250 709 26	380.571.4
Total Outflow Others							58.939.2
Surplus/Deficit from Operations (8,335.87) (42,413.58) (51,871.38) (55,226.22) (56,226.2							439,510.6
Inflows from Other Sources Capital Contributions Consumer Security Deposits Consumer Security D	ıtflow from Operations		313,236.48	334,478,36	379,720.84	403,103.62	439,510.6
Capital Contributions Consumer Security Deposits Consumer Security Deposits Other Incomes 45.666.13 48.067.55 58.286.41 56.543.36 56.543.44 56.543.44 56.543.44 56.543.44 56.543.44 56.543.44 56.543.44 56.543.44 56.543.44 56.543.44 56.543.44 56.543.44<	s/Deficit from Operations		(8,335.87)	(42,413.58)	(51,871.38)	(55,226.22)	(54,626.93
Capital Contributions Consumer Security Deposits Consumer Security Deposits Other Incomes 45.666.13 48.067.55 58.286.41 56.543.36 56.543.44 56.543.44 56.543.44 56.543.44 56.543.44 56.543.44 56.543.44 56.543.44 56.543.44 56.543.44 56.543.44 56.543.44<	from Other Sources						
Consumer Security Deposits College							
Other Incomes GOP Subsidy (Actual and Estimated) 45.666.13 48.067.55 58.286.41 56.543.36 1.00 Term Loan / Redeemable Capital 3.00 Term Loan / Redemable Capital 3.00 Term L							
GOP Subsidy (Actual and Estimated)							
Cong Term Loan / Redeemable Capital Total Inflows from Other Sources 45,666.13 48,067.55 58,286.41 56,543.36			45 666 13	48.067.55	58,286,41	56,543.36	57,705.5
Total Inflows from Other Sources 45,666.13 48,067.55 58,286.41 56,543.36 Outflow Others 259.68 319.84 360.68 361.13 Repayment of Long Term Loans Investment Program 5,165.84 5,544.42 585.86 Working Capital / Other Changes 37,608.99 5,165.84 5,544.42 585.86 Total Outflow Others 37,868.67 5,485.68 5,905.10 966.98 Surplus/Deficit Others 7,797.46 42,581.87 52,381.32 55,576.38 5 Total Inflows (Operations + Others) 350,566.74 340,132.34 386,135.87 404,420.76 44 Total Outflows (Operations + Others) 351,105.15 339,964.04 385,625.94 404,070.60 44 Opening Balance 17,367.93 16,829.52 16,997.82 17,507.75 5 Surplus / Deficit for Fiscal Year (538.41) 168.30 509.93 350.16 Deficit from Financing / Loans			10,000,110		-		
Financial Charges 259.68 319.84 360.68 381.13 Repayment of Long Term Loans			45,666.13	48,067.55	58,286.41	56,543.36	57,705.5
Financial Charges 259.68 319.84 360.68 381.13 Repayment of Long Term Loans	Others			T	T		
Repayment of Long Term Loans			259 68	319.84	360.68	381.13	416.6
Investment Program							
Working Capital / Other Changes 37,608.99 5,165.84 5,544.42 585.86 Total Outflow Others 37,868.67 5,485.68 5,905.10 966.98 Surplus/Deficit Others 7,797.46 42,581.87 52,381.32 55,576.38 5 Total Inflows (Operations + Others) 350,566.74 340,132.34 386,135.87 404,420.76 44 Total Outflows (Operations + Others) 351,105.15 339,964.04 385,625.94 404,070.60 44 Opening Balance 17,367.93 16,829.52 16,997.82 17,507.75 Surplus / Deficit for Fiscal Year (538.41) 168.30 509.93 350.16 Deficit from Financing / Loans					****		
Total Outflow Others 37,868.67 5,485.68 5,905.10 966.98 Surplus/Deficit Others 7,797.46 42,581.87 52,381.32 55,576.38 5 Total Inflows (Operations + Others) 350,566.74 340,132.34 386,135.87 404,420.76 44 Total Outflows (Operations + Others) 351,105.15 339,964.04 385,625.94 404,070.60 44 Opening Balance 17,367.93 16,829.52 16,997.82 17,507.75 Surplus / Deficit for Fiscal Year (538.41) 168.30 509.93 350.16 Deficit from Financing / Loans 0			37 608 99	5 165 84	5.544.42	585.86	1,233.3
Total Inflows (Operations + Others) 350,566.74 340,132.34 386,135.87 404,420.76 44 Total Outflows (Operations + Others) 351,105.15 339,964.04 385,625.94 404,070.60 44 Opening Balance 17,367.93 16,829.52 16,997.82 17,507.75 Surplus / Deficit for Fiscal Year (538.41) Deficit from Financing / Loans							1,650.0
Total Inflows (Operations + Others) 350,566.74 340,132.34 386,135.87 404,420.76 44 Total Outflows (Operations + Others) 351,105.15 339,964.04 385,625.94 404,070.60 44 Opening Balance	rs/Deficit Others		7 797 46	42.581.87	52.381.32	55.576.38	56,055.5
Total Outflows (Operations + Others) 351,105.15 339,964.04 385,625.94 404,070.60 44	SIDERCE OFFICE						
Opening Balance 17,367.93 16,829.52 16,997.82 17,507.75 Surplus / Deficit for Fiscal Year (538.41) 168.30 509.93 350.16 Deficit from Financing / Loans (538.41) 168.30 509.93 350.16	nflows (Operations + Others)		350,566.74	340,132.34	386,135.87	404,420.76	442,589.3
Surplus / Deficit for Fiscal Year (538.41) 168.30 509.93 350.16	Outflows (Operations + Others)		351,105.15	339,964.04	385,625.94	404,070.60	441,160.7
Surplus / Deficit for Fiscal Year (538.41) 168.30 509.93 350.16	Polonia		17.207.02	16 820 52	16 007 82	17 507 75	17,857.9
Deficit from Financing / Loans							1,428.6
			(538.41)	168.30	509.93	350.16	1,420.0
Closing Balance			40,000,50	46.007.93	17 507 75	17 857 91	19,286.5
0 - 0	g Balance			16,997.82			13,200.3



Power Supply Business

19,837

23,779

225,795

(11,											•	over oupply be	15111033	76
Power Purchase - Ac	ra con cogra i projekti i ra seragi magangan haggin di habbangan ang aggrega sera a tama k	revenue and a first term of the second	Month 2	Month 3	Month 4	Month 5	Month 6	Month 7	Month 8	Month 9	Month 10	Month 11	Month 12	Total
Assert of a control significants and an isolation and references	and a few security of the second seco	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual
Demand & Energy														
Units Received	[MkWh]	2,369	2,486	2,172	1,531	1,068	1,034	1,010	852	1,096	1,540	2,037	2,170	19,367
MDI	[MM]	4,691	4,596	4,693	4,321	3,466	3,306	3,266	2,885	3,525	3,982	4,249	4,491	3,956
Energy Purchase Price	[Rs/ kWh]	5.124	5,705	5.490	5.303	4,633	5.826	6.885	4.677	5.739	5.219	4.866	6.253	5.48
Capacity Purchase Price	[Rs/kW/M]	4,775	4,412	4.715	6.344	8.114	8.237	7.881	9.272	7.566	6.656	4.559	4.396	2,373.14
Transmission Charge	[Rs/kW/M]	0.269	0.274	0.320	0.419	0.481	0.474	0.480	0.502	0.477	0,383	0.309	0.307	147.12
Market Operator Fee	[Rs/ kW/ M]	0.003	0,003	0.003	0.004	0.005	0.005	0.005	0.005	0.005	0.004	0.003	0.003	1.46
Power Purchase Cost														
Energy Charge	[Min Rs]	12,141	14,185	11,925	8,120	4.948	6.025	6,952	3,986	6,288	8,038	9,913	13,568	106,089
Capacity Charge	[Min Rs]	11,314	10,971	10,243	9,714	8,665	8,518	7,959	7,902	8,290	10,251	9,288	9,539	112,653
Transmission Charge	[Min Rs]	638	682	696	641	514	490	484	428	523	591	630	666	6,984
Market Operator Fee	[Min Rs]	7	7	7	6	5	5	5	4	5	6	6	7	69

14,132

15,038

15,400

12,320

15,106

18,481

FORM - 6 (A) MEPCO

Total Power Purchase Cost

Power Purchase (Actual F.Y. 2019-20)

[Min Rs]

24,100

25,844

22,871

		Month 1	Month 2	Month 3	Month 4	Month 5	Month 6.	Month 7	Month 8	Month 9	Month 10	Month 11	Month 12	Total
Demand & Energy														
Units Received	[MkWh]	2,465	2,482	2,359	1,430	1,010	944	920	929	894	1,474	2,129	2,290	19,325
MDI	[MW]	4,851	4,696	4,891	3,899	3,090	2.957	2,609	2,968	2,800	3,990	4,443	4,689	3,824
Energy Purchase Price	[Rs/kWh]	5.436	5,191	6.065	5.236	3.613	6.271	6.091	4.376	4.215	4.839	4.384	4.270	5.04
Capacity Purchase Price	[Rs/ kW/ M]	4.576	4.759	5.463	8.120	11.148	10.036	9.285	13.769	11.456	9.288	7.251	6.605	3,141.59
Transmission Charge	[Rs/kW/M]	0.292	0.281	0.319	0.404	0.454	0.653	0.420	0.474	0.465	0.402	0.310	0.404	157.84
Market Operator Fee	[Rs/kW/M]	0.003	0.003	0.003	0.004	0.004	0.005	0.004	0.005	0.005	0.004	0.003	0.003	1.46
		10.308	10.233	11.850	13 765	15.219	16.964	15.801	18.624	16.140	14.533	11.948	11.283	
Power Purchase Cost														
Energy Charge	[MIn Rs]	13,403	12,882	14,305	7.488	3,649	5,923	5,606	4.063	3,768	7,131	9,331	9.778	97,325
Capacity Charge	[Min Rs]	11,282	11,812	12,886	11,611	11,259	9,479	8,545	12,785	10,241	13,687	15,435	15,125	144,145
Transmission Charge	[Min Rs]	720	697	753	578	458	617	387	440	415	592	659	926	7,242
Market Operator Fee	[Min Rs]	7	7	7	6	5	4	4	4	4	6	6	7	67
Total Power Purchase Cost	[Min Rs]	25,412	25,397	27,951	19,682	15,370	16,022	14,542	17,292	14,428	21,416	25,432	25,836	248,780



FORM - 6 (B) MEPCO

Power Purchase (Projected F.Y. 2020-21)

4	4,75434384,7,1,844).	2 Month 1	Month 2	Month 3	Month 4	Month 5	Month 6	Month 7	Month 8	Month 9	Month 10	Month 11 moul	Month 12	Total
Demand & Energy														
Units Received	[MkWh]	2,483	2,648	2.182	1,599	1,003	972	939	947	912	1,503	2,171	2,336	19,695
MDI	[MW]	5,057	4,837	4,705	4,198	3,406	3,645	2,710	3,180	2,970	4,200	4,660	4,920	4,041
Energy Purchase Price	[Rs/kWh]	3.7130	4.324	4.330	4.082	3.567	5.325	6.582	4.978	5.141	5.254	4.971	6.100	4.769
Capacity Purchase Price	[Rs/ kW/ M]	5.2023	6.5060	5.4731	6.1273	10,2000	9.8926	9.9934	11.1587	9.8399	7.6354	5.9770	5.7452	2,857
Transmission Charge	[Rs/kW/M]	0.3558	0.3191	0.3767	0.4587	0.5931	0.6550	0.5031	0.5672	0.5557	0.4805	0.3703	0.3634	173.38
Market Operator Fee	[Rs/kW/M]	0.0030	0.0027	0 0032	0.0038	0.0050	0.0055	0.0042	0.0049	0.0048	0.0041	0.0031	0.0031	1.461
		174.699	174,699	174.699	174.699	174.699	174.699	174.260	168.903	170.618	171.962	172,549	172.515	
Power Purchase Cost		1.4610	1.4610	1.4610	1.4610	1.4610	1.4610	1.4610	1.4610	1,4610	1.4610	1.4610	1.4610	
Energy Charge	[Min Rs]	9,220	11,452	9,447	6,528	3,578	5,176	6,179	4,714	4,687	7,897	10,793	14,246	93,917
Capacity Charge	[Min Rs]	12,918	17,230	11,941	9,798	10,232	9,616	9,381	10,568	8,972	11,476	12,977	13,418	138,528
Fransmission Charge	[Min Rs]	884	845	822	733	595	637	472	537	507	722	804	849	8,407
Market Operator Fee	[Min Rs]	7	7	7	6	5	5	4	5	4	6	7	7	71
Total Power Purchase Cost	[Min Rs]	23,029	29,534	22,217	17,065	14,411	15,434	16,036	15,824	14,170	20,101	24,581	28,520	240,923

FORM - 6 (C) MEPCO

Power Purchase (Projected F.Y. 2021-22)

	 **GET CONTROL OF THE STREET CON	Month 1	Month 2	Month 3	Month 4	Month 5	Month 6	Month 7	Month 8	Month 9	Month 10	Month 11	Month 12	Total
Demand & Energy														
Units Received	[MkWh]	2,640	2,658	2,526	1,531	1,081	1,012	986	994	957	1,578	2,280	2,452	20,697
MDI ""	[MW]	5,210	5,070	4,940	4,420	3,570	3,830	2,830	3,300	3,120	4,410	4,890	5,170	4,230
Energy Purchase Price	[Rs/kWh]	4.434	4.163	3.560	4.412	2.863	3.717	5.793	4.124	4.522	4.379	4.153	4.308	4.178
Capacity Purchase Price	[Rs/kW/M]	6.4546	6.3225	7.9381	10.9590	14.7585	14.1958	13.3533	15.3155	13.5229	10.5376	8,1355	7.7670	3,872
Transmission Charge	[Rs/kW/M]	0.636	0.611	0.670	0.881	0.988	1.010	0.916	1.032	1.012	0.875	0.674	0.661	312.67
Market Operator Fee	[Rs/kW/M]	0.003	0.003	0.003	0.004	0.005	0.006	0.004	0.005	0.005	0.004	0.003	0.003	1.461
Power Purchase Cost														
Energy Charge	[Min Rs]	11,708	11,065	8,993	6,757	3,096	3,760	5,710	4,101	4,329	6,910	9,467	10,565	86,461
Capacity Charge	[Min Rs]	17,043	16,805	20,053	16,783	15,961	14,359	13,162	15,229	12,947	16,630	18,547	19,047	196,567
Transmission Charge	[Min Rs]	1,678	1,625	1,692	1,349	1,068	1.022	903	1,027	968	1,380	1,537	1,622	15,871
Market Operator Fee	[Min Rs]	8	7	7	6	5	6	4	5	5	6	7	8	74
Total Power Purchase Cost	[Min Rs]	30,437	29,502	30,746	24,895	20,131	19,147	19,779	20,362	18,249	24,927	29,558	31,242	298,973



FORM - 6 (D) MEPCO

Power Purchase (Projec	a a marina a cara da españo de españo de esp	Month 1	Month 2	Month 3	Month 4	Month 5	: Month 8 🚋 ያ	Month 7	Month 8	» Month 9	Month 10	Month 11	Month 12.	Total
Demand & Energy														
Units Received	[MkWh]	2,693	2,711	2,577	1,562	1,102	1,032	1,005	1,014	977	1,610	2,325	2,501	21,110
MDI	[MW]	5,470	5,320	5,180	4,630	3,760	4,020	2,980	3,500	3,270	4,630	5,130	5,420	4,443
Energy Purchase Price	[Rs/kWh]	3.392	3,126	3.369	4.160	2.927	3.905	5.353	3.817	4.114	4.221	3.918	4.238	3.781
Capacity Purchase Price	[Rs/kW/M]	8.761	8,333	9.552	13.061	17.602	16.906	15.712	17.454	15.399	11.911	9.187	8.729	4,482
Fransmission Charge	[Rs/kW/M]	0.696	0.669	0.734	0.964	1.082	1.106	1.002	1.130	1,108	0.958	0.738	0.724	332.46
Market Operator Fee	[Rs/kW/M]	0.003	0.003	0.003	0.004	0.005	0.006	0.004	0.005	0.005	0.004	0.003	0.003	1.461
Power Purchase Cost														
Energy Charge	[Min Rs]	9,136	8,475	8,680	6,497	3,225	4,029	5,382	3,871	4,018	6,795	9,110	10,601	79,819
Capacity Charge	[Min Rs]	23,595	22,592	24,613	20,403	19,399	17,443	15,797	17.703	15,038	19,173	21,362	21,834	238,951
Transmission Charge	[Min Rs]	1,874	1,814	1,890	1,506	1,192	1,141	1,008	1,146	1,082	1,542	1,716	1,812	17,723
Market Operator Fee	[Mln Rs]	8	8	8	7	5	6	4	5	5	7	7	8	78
Total Power Purchase Cost	[Min Rs]	34,613	32,890	35,190	28,413	23,822	22,619	22,191	22,726	20,142	27,516	32,196	34,254	336,572
FORM - 6 (E)														
MEPCO														
Power Purchase (Projec	ted F.Y. 2023-24)													
		Month 1	Month 2	Month 3	Month 4	Month 5	Month 6	Month 7	Month 8	Month 9	Month 10	Month 11	Month 12	Total
Demand & Energy														
Units Received	[MkWh]	2,747	2,765	2,628	1,593	1,125	1,052	1,026	1,035	996	1,642	2,372	2,551	21,533
MDI	[MW]	5,740	5,590	5,440	4,860	3,940	4,230	3,130	3,680	3,440	4,860	5,390	5,690	4,666
Energy Purchase Price	[Rs/ kWh]	4.165	4.133	3.511	5,189	3.799	4.327	5.366	3.859	4.696	4.950	4.764	4.452	4.373
		7.550	7 000	0.770	40.554	10 277	15.010	40.000	40.000	47.675	12.000	0.400	0.070	4 200

		Month 1	Month 2	Month 3	Month 4	Month 5	Month 6	Month 7	Month 8	Month 9	Month 10	Month 11	Month 12	Total
Demand & Energy														
Units Received	[MkWh]	2,747	2,765	2,628	1,593	1,125	1,052	1,026	1,035	996	1,642	2,372	2,551	21,533
MDI	[MW]	5,740	5,590	5,440	4,860	3,940	4,230	3,130	3,680	3,440	4,860	5,390	5,690	4,666
Energy Purchase Price	[Rs/ kWh]	4.165	4.133	3.511	5,189	3.799	4.327	5.366	3.859	4.696	4.950	4.764	4.452	4.373
Capacity Purchase Price	[Rs/kW/M]	7.552	7.032	8.779	12.554	16.377	15.918	16.968	18.900	17.675	13,086	9.460	9,373	4,302
Transmission Charge	[Rs/ kW/ M]	0.654	0.629	0.690	0.906	1,017	1.040	0.942	1.026	1.041	0.859	0.693	0.689	302,04
Market Operator Fee	[Rs/ kW/ M]	0.003	0.003	0.003	0.004	0.005	0.006	0.004	0.005	0.005	0.004	0.003	0.003	1.461
Power Purchase Cost														
Energy Charge	[Min Rs]	11,442	11,430	9,227	8,267	4,275	4,553	5,503	3,993	4,677	8,128	11,300	11,359	94,155
Capacity Charge	[Min Rs]	20,746	19,445	23,074	20,003	18,427	16,752	17,401	19,553	17,605	21,487	22,439	23,914	240,845
Transmission Charge	[Min Rs]	1,797	1,740	1,812	1,444	1,144	1,094	967	1,061	1,037	1,411	1,645	1,759	16,911
Market Operator Fee	[Min Rs]	8	8	8	7	6	e	5	5	5	7	8	8	82
Total Power Purchase Cost	[Min Rs]	33,993	32,623	34,122	29,721	23,852	22,406	23,875	24,612	23,325	31,033	35,391	37,040	351,993



FORM - 6 (F) MEPCO

Power Purchase (Projected F.Y. 2024-25)

Deniand & Energy														
Units Received	[MkWh]	2,802	2,821	2,681	1,625	1,148	1,073	1,046	1,055	1,016	1,675	2,419	2,602	21,964
MDI	[MW]	6,020	5,870	5,720	5,110	4,140	4,430	3,290	3,870	3,610	5,100	5,660	5,980	4,900
Energy Purchase Price	[Rs/kWh]	4.022	4.510	4.147	5.279	3.661	4.909	5.706	4.497	4.538	4.704	4.424	3.861	4.421
Capacity Purchase Price	[Rs/kW/M]	8.586	7.923	9.344	13.305	17 902	17.558	17.334	21.500	19.535	14.311	10.416	10.232	4,574
Transmission Charge	[Rs/ kW/ M]	0.645	0.620	0.680	0.893	1.002	1.025	0.929	1.047	1.026	0.847	0.683	0.679	289.78
Market Operator Fee	[Rs/kW/M]	0.003	0.003	0.003	0.005	0.005	0.006	0.005	0.005	0.005	0.004	0.003	0.003	1.461
Power Purchase Cost														
Energy Charge	(Min Rs)	11,271	12,720	11,118	8,579	4,201	5,270	5,968	4,745	4,610	7,877	10,702	10,048	97,110
Capacity Charge	[Min Rs]	24,059	22,349	25,048	21,623	20,546	18,847	18,131	22,688	19,848	23,968	25,199	26,629	268,934
Transmission Charge	[Min Rs]	1,807	1,749	1,822	1,452	1.150	1,100	972	1,105	1,043	1,418	1,653	1,768	17,039
Market Operator Fiee	[Min Ps]	9	9	8	7	6	6	5	6	5	7	8	9	86
Total Power Purchase Cost	[Min Rs]	37,145	36.827	37.996	31,662	25,904	25,223	25,076	28,544	25,506	33,271	37,562	38,453	383,169



DF - FORM 7
MEPCO
Line Losses (F.Y. 2018-19)

Power Supply Business



		Month 1	Month 2	Month 3	Month 4	Month 5	Month 6.	Month 7	Month 8	Month 9	Month 10	Month 11	Month 12	Total
		Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual	Actual
Power Balances														
Units Received	[MkWh]	2,369	2,486	2,172	1,531	1,068	1,034	1,010	852	1,096 .	1,540	2,037	2,170	19,367
Units Sold	[MkWh]	1,853	1,975	1,893	1,344	1,026	891	950	824	900	1,312	1,612	1,730	16,310
Units Lost	[MkWh]	516	511	280	187	42	143	60	28	196	228	425	440	3,057
Units Lost	[%age]	21.79	20.56	12.87	12.22	3.90	13.87	5.94	3.33	17.85	14.80	20.88	20.29	15.79
Technical Losses	[%age]	21.79	20.56	12.87	12.22	3.90	13.87	5.94	3.33	17.85	14.80	20.88	20.29	15.79
Administrative Losses	[%age]	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Technical Losses at Different Lev	reis													
Transmission Losses 132 kV	[%age]	2.33	2.76	2.40	1.61	1.18	2.02	2.12	0.07	-0.04	1.12	1.66	2.13	1.82
11 kV Losses Including LT Losses	[%age]	19.46	17.80	10.47	10.61	2.71	11.85	3.82	3.26	17.89	13.68	19.22	18.17	13.96
LT Losses	[%age]	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total Technical Losses	[%age]	21.79	20.56	12.87	12.22	3.90	13.87	5.94	3.33	17.85	14.80	20.88	20.29	15.79

FORM - 7 (A) MEPCO

Line Losses (Actual T. Year. 2019-20)

		Month 1	Month 2	Month 3	Month 4	Month 5	Month 6	Month 7	Month 8	Month 9	The second of the second	Month 11		Total
		Actual	Actual	Actual	Actual									
Power Balances		0	0	0	0	0	0	0	0	0	0	0	0	0
Units Received	[MkWh]	2,465	2,482	2,359	1,430	1,010	944	920	929	894	1,474	2,129	2,290	19,325
Units Sold	[MkWh]	1,952	1,997	2.066	1,275	983	825	878	898	730	1,254	1,688	1,837	16,382
Units Lost	[MkWh]	513	485	293	155	27	119	43	31	164	220	441	453	2,943
Units Lost	[%age]	20.81	19.54	12.42	10.83	2.69	12.62	4.64	3.29	18.32	14.91	20.72	19.78	· 15.23
Technical Losses	[%age]	20.81	19.54	12.42	10.83	2.69	12.62	4.64	3.29	18.32	14.91	20.72	19.78	15.23
Administrative Losses	[%age]	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Technical Losses at Different Lev	reis													
Transmission Losses 132 kV	[%age]	2.20	2.26	2.04	1.18	1.15	1.08	1.00	0.07	0.00	0.54	1.64	1.85	1.51
11 kV Losses Including LT Losses	[%age]	18.61	17.28	10.38	9.66	1.54	11.53	3.65	3.22	18.32	14.37	19.08	17.93	13.72
LT Losses	[%age]	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total Technical Losses	[%age]	20.81	19.54	12.42	10.83	2.69	12.62	4.64	, 3.29	18.32	14.91	20.72	19.78	15.23



FORM - 7 (B)
MEPCO
Line Losses * (Projected F.Y. 2020-21)

	V 10 2 0 8 1 1 1	Month 1	Month 2	Month 3	Month 4	Month 5	Month 6	Month 7	Month 8	Month 9	Month 10	Month 11	Month,12	Total
		Projected	0											
Power Balances		0	0	0	0	0	0	-	-	-	-	-	-	0
Units Received	[MkWh]	2,483	2,648	2,182	1,599	1,003	972	939	947	912	1,503	2,171	2,336	19,695
Units Sold	[MkWh]	2,000	2,045	2,109	1,301	999	842	893	913	747	1,281	1,729	1,881	16,741
Units Lost	[MkWh]	483	604	73	298	4	130	46	34	165	222	442	455	2,954
Units Lost	[%age]	19.45	22.80	3.35	18.67	0.37	13.34	4.86	3.54	18.06	14.77	20.37	19.46	15.00
Technical Losses	[%age]	19.45	22.80	3.35	18.67	0.37	13.34	4.86	3.54	18.06	14.77	20.37	19.46	15.00
Administrative Losses	[%age]	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Technical Losses at Different Lev	rels													
Transmission Losses 132 kV	[%age]	0.89	6.51	-8.13	9.82	-1.58	1.96	0.93	0.11	-0.02	0.53	1.58	1.78	1.37
11 kV Losses In g uding LT Losses	[%age]	18.56	16.29	11.48	8.85	1.95	11.38	3.92	3.43	18.08	14.23	18.79	17.68	13.63
LT Losses	[%age]	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total Technical Losses	[%age]	19.45	22.80	3.35	18.67	0.37	13.34	4.86	3.54	18.06	14.77	20.37	19.46	15.00

FORM - 7 (C) MEPCO

Line Losses * (Projected F.Y. 2021-22)

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		Month 1	Month 2	Month 3	Month 4	Month 5	Month 6	Month 7	Month 8	Month 9	Month 10	Month 11	Month 12	, Total
		Projected	Projected	Projected	Projected	Projected	Projected	Projected	Projected	Projected	Projected	Projected	Projected	0
Power Balances		0	0	0	0	0	0	-	-	-	-	-	-	0
Units Received	[MkWh]	2,640	2,658	2,526	1,531	1,081	1,012	986	994	957	- 1,578	2,280	2,452	20,697
Units Sold	[MkWh]	2,108	2,155	2,222	1,371	1,053	888	941	963	787	1,350	1,822	1,983	17,644
Units Lost	[MkWh]	532	503	304	161	28	124	44	32	170	228	458	470	3,053
Units Lost	[%age]	20.16	18.93	12.03	10.49	2.60	12.22	4.50	3.18	17.75	14.45	20.07	19.16	14.75
Technical Losses	[%age]	20.16	18.93	12.03	10.49	2.60	12.22	4.50	3.18	17.75	14.45	20.07	19.16	14.75
Administrative Losses	[%age]	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Technical Losses at Different Le	vels													
Transmission Losses 132 kV	[%age]	2.06	2.11	1.91	1.07	1.06	1.04	0.88	0.04	-0.06	0.45	1.53	1.73	1.40
11 kV Losses Including LT Losses	[%age]	18.10	16.82	10.12	9.42	1.54	11.18	3.62	3.14	17.81	13.99	18.54	17.43	13.35
LT Losses	[%age]	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total Technical Losses	[%age]	20.16	18.93	12.03	10.49	2.60	12.22	4.50	3.18	17.75	14.45	20.07	19.16	14.75



FORM - 7 (D)
MEPCO
Line Losses * (Projected F.Y. 2022-23)

		Month 1	Month 2	Month 3	Month 4	Month 5	Month 6	Month 7	add to the results of the forest consideration	Month 9			Month 12	Total
		Projected	Projected	Projected	Projected	Projected	0							
Power Balances		0	0	0	0	0	0	-	-	~	-	-	-	0
Units Received	[MkWh]	2,693	2,711	2,577	1,562	1,102	1,032	1,005	1,014	977	1,610	2,325	2,501	21,110
Units Sold	[MkWh]	2,154	2,202	2,271	1,401	1,076	907	962	984	805	1,380	1,862	2,026	18,028
Units Lost	[MkWh]	539	509	306	161	26	125	44	31	172	230	463	476	3,081
Units Lost	[%age]	20.02	18.79	11.87	10.34	2.34	12.07	4.33	3.01	17.60	14.29	19.93	19.02	14.60
Technical Losses	[%age]	20.02	18.79	11.87	10.34	2.34	12.07	4.33	3.01	17.60	14.29	19.93	19.02	14.60
Administrative Losses	[%age]	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Technical Losses at Different Lev	els													
Transmission Losses 132 kV	[%age]	2.01	2.07	1.85	1.03	0.92	0.94	0.84	-0.07	-0.15	0.42	1.50	1.68	1.34
11 kV Losses Including LT Losses	(%age)	18.01	16.71	10.02	9.31	1.42	11.12	3.49	3.08	17.75	13.88	18.43	17.34	13.25
LT Losses	(%age)	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total Technical Losses	[%age]	20.02	18.79	11.87	10.34	2.34	12.07	4.33	3.01	17.60	14.29	19.93	19.02	14.60

FORM - 7 (E) MEPCO

Line Losses * (Projected F.Y. 2023-24)

		Month 1 Projected	Month 2 Projected	Month 3 Projected	Month 4 Projected	Month 5 Projected	Month 6 Projected	Month 7 Projected	Month 8 Projected	Month 9 Projected	Month 10 Projected	Month 11 Projected	Month 12 , Projected	Total 0
Power Balances		0	0	0	0	0	0	-		-	-	-	-	0
Units Received	[MkWh]	2,747	2,765	2,628	1,593	1,125	1,052	1,026	1,035	996	1,642	2,372	2,551	21,533
Units Sold	[MkWh]	2,200	2,249	2,319	1,430	1,099	926	982	1,005	822	1,409	1,901	2,069	18,411
Units Lost	[MkWh]	547	517	309	163	26	126	43	30	174	233	470	483	3,122
Units Lost	[%age]	19.92	18.69	11.77	10.23	2.31	11.97	4.22	2.89	17.51	14.19	19.83	18.92	14.50
Technical Losses	[%age]	19.92	18.69	11.77	10.23	2.31	11.97	4.22	2.89	17.51	14.19	19.83	18.92	14.50
Administrative Losses	[%age]	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Technical Losses at Different Lev	rels													
Transmission Losses 132 kV	[%age]	1.97	2.04	1.80	0.96	0.99	0.89	0.83	-0.14	-0.19	0.36	1.43	1.62	1.30
11 kV Losses Including LT Losses	[%age]	17.96	16.65	9.97	9.27	1.32	11.07	3.39	3.03	17.70	13.83	18.40	17.30	13.20
LT Losses	[%age]	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total Technical Losses	[%age]	19.92	18.69	11.77	10.23	2.31	11.97	4.22	2.89	17.51	14.19	19.83	18.92	14.50



FORM - 7 (F)
MEPCO
Line Losses * (Projected F.Y. 2024-25)

		Month 1	Month 2	Month 3	Month 4	Month 5	Month 6	Month 7	Month 8	Month 9	Month 10	Month 11	Month 12	Total
- ALTO 40 TO 3 TO 10 TO 10 - ALTO 40 TO 3 TO 10	Saldreton Saldreton	Projected	0											
Power Balances		0	0	0	0	0	0	-	-	-	-	-	-	0
Units Received	[MkWh]	2,802	2,821	2,681	1,625	1,148	1,073	1,046	1,055	1,016	1,675	2,419	2,602	21,964
Units Sold	[MkWh]	2,246	2,296	2,368	1,461	1,122	946	1,003	1,026	839	1,439	1,942	2,113	18,801
Units Lost	[MkWh]	556	525	313	165	25	127	43	29	177	236	478	490	3,163
Units Lost	[%age]	19.83	18.59	11.67	10.13	2.20	11.86	4.11	2.78	17.41	14.09	19.74	18.83	14.40
Technical Losses	[%age]	19.83	18.59	11.67	10.13	2.20	11.86	4.11	2.78	17.41	14.09	19.74	18.83	14.40
Administrative Losses	[%age]	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Technical Losses at Different Lev	rels													
Fransmission Losses 132 kV	[%age]	1.96	2.01	1.82	1.00	0.93	0.88	0.77	-0.07	-0.20	0.34	1.44	1.65	1.30
11 kV Losses Including LT Losses	[%age]	17.87	16.59	9.85	9.13	1.27	10.98	3.34	2.85	17.61	13.75	18.30	17.17	13.10
LT Losses	[%age]	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00	0.00
Total Technical Losses	[%age]	19.83	18.59	11.67	10.13	2.20	11.86	4.11	2.78	17.41	14.09	19.74	18.83	14.40



DF - FORM 8
MEPCO
Operational and Technical Information

Power Supply Business

2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25
(Actual)	(Actual)	(Projected)	(Projected)	(Projected)	(Projected)	(Projected)

DISCO load factors on yearly basis

NTDC/DISCO Delivery Points metering accuracy	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%	100.00%
<u>DISCO metering accuracy</u> For all customers (residential, commercial, industrial, etc.)	98%	96%	99.0%	99.2%	99.5%	99.5%	100%
Estimated High Voltage Transmission lines losses (132 kV)	1.82	1.51	1.37	1.40	1.34	1.30	1.30



DF - FORM 9 MEPCO Average Rate per Unit Purchased an	d Sold		Power Supply Business FY 2020-21	7
- Weighted Average Cost per Unit Sold to	Customers			
10.01 Use of System Charges (NTDC)				
10.02 Estimated Average Rate	(Table 11 - 11.16)	[Rs/k/W/Month]	174.84	
10.03 Estimated Maximum Demand Indicator (MDI)	(Table 11 - 11.17)	(M'M)	4,041	
10.04 Number of Months (Fiscal Year)		[#]	12	
0.05 Estimated Use of System Charges = (10.02 x 10.03 x 10.04)		[,000,000 Rs]	8,478	
0.06 Fixed/Capacity Charge				
0.07 Estimated Average Rate	(Table 11 - 11.33)	[Rs/kW/Month]	2,857	
0.08 Estimated MDI	Form 6 (A)	[M ¹ //]	4,041	
0.09 Number of Months (Fiscal Year)		[//]	12	
0.10 Estimated Capacity Charge = (10.07 x 10.08 x 10.09)		[,000,000 Rs]	138,528	
0.11 Energy Charge				
0.12 Estimated Average Energy Charge	(Table 11 - 11.33)	[Rs/kWh]	4.7686	
0.13 Estimated Energy Purchase for Fiscal Year	· · · · · · · · · · · · · · · · · · ·	[GWh]	19,695	
0.14 Estimated Energy Charges = (10.12 x 10.13)		[.000,000 Rs]	93,917	
10.15 Estimated Power Purchase Price = (10.05 + 10.10 + 10.14)		[,900,000 Rs]	240,923	
10.16 Average Rate per Unit Purchased = (10.15 / 10.13)		[Rs/kWh]	12.2328	
10,17 Estimated Energy Sold		[GWh]	16,741	
10.18 Average Energy Rate per Unit Sold = (10.15 / 10.17)		[Rs/kWh]	14.3915	
10.19 Distribution Margin & Wire Business Revenue Requirement		[,000,000 Rs]	96,000	
10.20 Distribution Margin per Unit Sold = (10.19 / 10.17)		[Rs/kWh]	5.7346	
Total Cost per Unit Sold to Customers = (10.20 + 10.18)		[Rs/kWh]	20.1261	
10.22 Estimated Revenue from Energy Sold (10.15 + 10.19)		[,000,000 Rs]	336,923	
10.23 Prior Period Adjustement (Uncovered Costs)		[,000,000 Rs]	16,707	
10.24 Required Estimated Revenue from Energy Sold (10.22 + 1)	0.23)	[,000,000 Rs]	353,630	
			(0)	



FORM - 9 (A)
Table 11 - CPPA Charges: Use of System, Capacity and Energy

11.01 Use of System Charges (NTDC)

11.02 11.03	Month 1	Year 2	Demand [kW] 3	Fixed Use of System Rate [Rs/k'W] 4	Fixed Use of System Charges [Rs] 5 = 3 x 4	Energy [kWn] 6	MoF [Rs/kWh] 7	MoF (Rs) 8 = 3 x 7	Sum Use of System Charges [Rs] 9=5+8
11.04	Jul	16	5,057,348	174.699	883,513,639	2,483,146,305	1.461	7,388,785	890,902,424
11.05	Aug	16	4,836,743	174.699	844,974,165	2,648,286,295	1.461	7,066,482	852,040,647
11.06	Şep	16	4,704,798	174.699	821,923,506	2,181,692,994	1.461	6,873,710	828,797,216
11.07	Oct	16	4,198,005	174.699	733,387,276	1,599,007,556	1.461	6,133,285	739,520,561
11.08	Nov	16	3,406,028	174.699	595,029,685	1,003,178,226	1.461	4.976.207	600,005,892
11.09	Dec	16	3,644,573	174.699	636,703,259	972,076,142	1.461	5.324.721	642,027,980
11.10	Jan	17	2.710,000	174.260	472,244,711	938,750,000	1.461	3.959,310	476,204,021
11,11	Feb	17	3,180,000	163.903	537,112,788	947,030,000	1,461	4 545,980	541,758,768
11.12	Mar	17	2,970,000	170.618	506,734,432	911,810,000	1 461	4,339,170	511,073,601
11.13	Apr	17	4,200,000	171.962	722,240,451	1,503,020,000	1,461	5,136,200	728,376,651
11.14	May	17	4.660,000	172.549	804,080.406	2,171,220,000	1.461	6.808,260	810,888,666
11.15	Jun	17	4,920,000	172.515	848,775.814	2,335,580,000	1,461	7,188,120	855,963,934
11.16	·	_	48,487,495	173.379	8,406,720,131	19,694.797,518		70.340.230	8,477,560,361
11.17 A	vg per mor	nth (MW)	4,040,625		Avg per month (MWh)	1,641.233,127			174,84

11.18 Capacity and Energy

			Capacity Charge	Energy Charge	Sum of all Charges	Use Of System Rate per kWh	Capacity Rate per kWh	Energy Rate per kWh	Final Rate per ki∀h
11 19	Month	Year	[Rs]	[Rs]	[Rs]	[Rs/k:Nh]	[Rs/kWh] 15 = 11 /	[Ra/KWh]	{ Rs/kWh }
11.20	1	2	11	12	13 = 9+11+12	14 = 9 / 6	6	16 = 12 / 6	17 = 13 / 6
11.21	Jul	16	12,918,114,381	9,219,325.417	23,028.842 222	0.3588	5.202317	3,7130	9.2741
11.22	Aug	16	17,229,809,184	11,451,760,195	29.533,610,026	0.3217	6.506022	4.3242	11,1520
11.23	Sep	16	11,940,713,963	9,447,297,954	22,216,809,133	0.3799	5.473141	4.3303	10.1833
11.24	Oct	16	9,797,646,042	6,527,748,249	17,064,914,852	0 4625	6.127329	4.0824	10.6722
11.25	Nov	16	10,232,392,395	3,578,278,534	14,410,676,821	0.5981	10.19997	3,5669	14,3650
11.26	Dec	16	9,616,358,255	5.175,916,626	15,434.302.861	0.6605	9.892598	5.3246	15.8777
11.27	Jan	17	9,381.277,492	6,178,946,517	16,036,428,029	0.5073	9 993371	6 5821	17 0827
11.28	Feb	17	10,567,614,777	4.714,218,422	15.823.591,967	0.5721	11.15869	4.9779	16,7086
11.29	Mar	17	8,972,122,729	4,687,210,775	14,170,407,106	0.5605	9.839904	5.1406	15.5410
11.30	Арг	17	11,476,139,287	7,896,872,493	20,101,388,431	0.4846	7.635387	5.2540	13.3740
11.31	May	17	12,977,279,918	10,793,121,612	24,581,290,196	0.3735	5.976953	4.9710	11.3214
11.32	Jun	_ 17 _	13,418,348,967	14 246,060,834	28.520.373.735	0.3665	5.745189	6,0996	12.2113
11.33		_	138,527,817,392	93,917,257,626	240.922,635,380	0.4304	7.0337	4.7636	12.2328
11.34	Avg Cap. C	harge =	2856.98				-	-	-



	DF - FORM 9 MEPCO Average Rate per Unit Purchased and Sold - Weighted Average Cost per Unit Sold to Custom	ners	Projected	I FY 2021-22
0.01	Use of System Charges (NTDC)			
0.02	Estimated Average Rate	(Table 11 - 11.16)	[Rs/kW/Month]	314.13
0.03	Estimated Maximum Demand Indicator (MDI)	(Table 11 - 11.17)	[MW]	4,230
0.04	Number of Months (Fiscal Year)		[#]	12
0.05	Estimated Use of System Charges = (10 02 x 10 03 x 10.04)		[,000,000 Rs]	15,945
0.06	Fixed/Capacity Charge			
0.07	Estimated Average Rate	(Table 11 - 11.33)	[Rs/kW/Month]	3,872
80.01	Estimated MDI	Form 6 (A)	[MW]	4,230
0.09	Number of Months (Fiscal Year)		[#]	12
0.10	Estimated Capacity Charge = (10.07 x 10.08 x 10.09)		[s9 000,000]	196,567
0.11	Energy Charge			
10.12	Estimated Average Energy Charge	(Table 11 - 11,33)	[Rs/kWh]	4.1775
0.13	Estimated Energy Purchase for Fiscal Year		[GWh]	20,697
0.14	Estimated Energy Charges = v10.12 x 10.13)		[,000,000 Rs]	86,461
0.15	Estimated Power Purchase Price = (10.05 + 10.10 + 10.14)		[,000,000 Rs]	298,974
10.16	Average Rate per Unit Purchased = (10.15 / 10.13)		[Rs/kWh]	14.4455
10.17	Estimated Energy Sold		[GWh]	17,644
10.18	Average Energy Rate per Unit Sold = (10.15 / 10.17)		[Rs/kWh]	16.9448
10.19	Distribution Margin & Wire Business Revenue Requirement		[,000,000 Rs]	44,822
10.20	Distribution Margin per Unit <u>Sold</u> = (10.19 / 10.17)		[Rs/kWh]	2.5404
10.21	Total Cost per Unit Sold to Customers = (10.20 + 10.18)		[Rs/kWh]	19.4852
10.22	Estimated Revenue from Energy Sold (10.15 + 10.19)		[,000,000 Rs]	343,796
10.23	Prior Period Adjustement (Uncovered Costs)		[,000,000 Rs]	<u>-</u>
10.24	Required Estimated Revenue from Energy Sold (10.22 + 10.23)		[,000,000 Rs]	343,796
				0



Table 11 - CPPA Charges: Use of System, Capacity and Energy

11.01 <u>Use of System Charges (NTDC)</u>

			Demand	Fixed Use of System Rate	Fixed Use of System Charges	Energy	MoF	MoF	Sum Use of System Charges
11 02	Month	Year	[kW]	(Rs/kW)	1 Rs1	(kWh)	[Ps/kWh]	[Rs]	[Rs]
11.03	1	2	3	4	5 = 3 x 4	6	7	8 = 3 x 7	9=5+8
11.04	Jul	16	5.210.000	322.116	1.678.224.154	2,640,390,000	1.461	7.611.810	1,685,835,964
11.05	Aug	16	5,070,000	320,427	1,624,567,401	2,657,980,000	1.461	7,407,270	1,631,974,67
11.06	Sep	16	4,940,000	342,598	1,692,436,061	2,526,160,000	1.461	7,217,340	1,699,653,40
11.07	Oct	16	4,420,000	305.124	1,348,649,935	1,531,440,000	1.461	6,457,620	1,355,107,55
11.08	Nov	16	3,570,000	299.258	1,068,351,811	1,081,470,000	1.461	5.215,770	1,073,567,58
11,09	Dec	16	3,830,000	266.803	1,021,856 166	1,011,510,000	1.461	5,595,630	1,027,451,79
11.10	Jan	17	2,830,000	318.913	902,523,840	985,690,000	1.461	4,134,630	906,658,47
11.11	Feb	17	3,300,000	311.104	1,026.644.558	994,380,000	1.461	4,821,300	1,031,465,85
11.12	Mar	17	3,120,000	310.412	968,486,367	957,400,000	1.461	4,558.320	973,044,68
11.13	Арг	17	4,410,000	313.000	1,380,329,754	1,578,170,000	1.461	6,443,010	1,386,772,76
11.14	May	17	4,890,000	314.259	1,536,725,266	2,279,780,000	1,461	7.144.290	1,543,869,55
11.15	Jun	17	5,170,000	313.760	1 622,137 402	2,452,360,000	1.461	7,553,370	1,629,690,77
11.16		_	50,760,000	312.666	15,870,932,716	20.696.730,000		74,160,360	15,945,093,07
11.17	Avg per i	month (MW) _	4,230,000	-	Avg per month (MNVh) _	1,724.727,500			314.1
			Capacity Charge	Energy Charge	Sum of all Charges	Use Of Systom Rate per KWh	Capacity Rate per kWh	Energy Rate per kWh	Final Rate per kWh
11.19	Menth	Year	[Rs]	[Rs]	[Ps]	[Rs/kWh]	[Rs/kWh]	(Rs/kWh)	
					• •				[Rs/kWh]
11.20	1	2	11	12	13 = 9+11+12	14 = 9 / 6	15 = 11 / 6	16 = 12/6	17 = 13 / 6
11.21	Jui	16	17,042,614,102	11,708,367,380	13 = 9+11+12 30,436,817,446	. ,	5.454582	16 = 12 / 6 4.4343	17 = 13 / 6 11.52
11.21 11.22	Jul Aug	16 16				14 = 9 / 6	5.454582	16 = 12/6	17 = 13 / 6 11,52
11.21	Jul Aug Sep	16 16 16	17,042,614,102	11,708,367,380	30.436.817.446	14 = 9 / 6 0.6385	5.454582	16 = 12 / 6 4.4343	17 = 13 / 6 11,52 11.09
11.21 11.22 11.23 11.24	Jul Aug Sep Oct	16 16 16 16	17,042,614,102 16,805,012,674	11,708,367,380 11,065,243,939 8,992,984,134 6,756,716,762	30,436,817,446 29,502,231,285	14 = 9 / 6 0.6385 0.6140	6 4545 82 6 322475	16 = 12 / 6 4.4343 4.1630	17 = 13 / 6 11.52 11.09 12.17
11.21 11.22 11.23 11.24 11.25	Jul Aug Sep Oct Nov	16 16 16 16 16	17,042,614,102 16,805,012,674 20,053,003,735	11,708,367,380 11,065,243,939 8,992,984,134	30,436,817,446 29,502,231,285 30,745,641,270	14 = 9 / 6 0.6385 0.6140 0.6728	5 454582 6 322475 7.938137	16 = 12 / 6 4.4343 4.1630 3.5599	17 = 13 / 6 11.52 11.09 12.17 16.25
11.21 11.22 11.23 11.24 11.25 11.26	Jul Aug Sep Oct	16 16 16 16 16 16	17,042,614,102 16,805,012,674 20,053,003,735 16,783,016,144	11,708,367,380 11,065,243,939 8,992,984,134 6,756,716,762	30,436,817,446 29,502,231,285 30,745,641,270 24,894,840,461	14 = 9 / 6 0.6385 0.6140 0.6728 0.8849	6 454582 6 322475 7.938137 10 95898	16 = 12 / 6 4.4343 4.1630 3.5599 4.4120	17 = 13 / 6 11.52 11.09 12.17 16.25 18.61
11.21 11.22 11.23 11.24 11.25 11.26 11.27	Jul Aug Sep Oct Nov Dec Jan	16 16 16 16 16 16	17,042,614,102 16,805,012,674 20,053,003,735 16,783,016,144 15,960,825,670	11,708.367,380 11,065,243.939 8,992,984.134 6,756,716,762 3,096,224,415	30,436,817,446 29,502,231,285 30,745,641,270 24,894,840,461 20,130,617,666	14 = 9 / 6 0.6385 0.6140 0.6728 0.8849 0.9927	5 454582 5 322475 7.938137 10 95898 14.75845	16 = 12 / 6 4.4343 4.1630 3.5599 4.4120 2.8630	17 = 13 / 6 11.52 11.09 12.17 16.25 18.61 18.92
11.21 11.22 11.23 11.24 11.25 11.26 11.27 11.28	Jul Aug Sep Oct Nov Dec	16 16 16 16 16 16 17	17,042,614,102 16,805,012,674 20,053,003,735 16,783,016,144 15,960,825,670 14,359,180,434	11,708.367,380 11,065.243.939 8,992,984.134 6.756.716,762 3,096.224,415 3,760,040.681	30,436,317,446 29,502,231,285 30,745,641,270 24,894,840,461 20,130,617,666 19,146,672,911	14 = 9 / 6 0.6385 0.6140 0.6728 0.8849 0.9927 1.0158	5 454582 5 322475 7.938137 10 95898 14 75845 14 19579	16 = 12 / 6 4.4343 4.1630 3.5599 4.4120 2.8630 3.7173	17 = 13 / 6 11.52 11.09 12.17 16.25 18.61 18.92 20.06
11.21 11.22 11.23 11.24 11.25 11.26 11.27 11.28 11.29	Jul Aug Sep Oct Nov Dec Jan Feb Mar	16 16 16 16 16 16 17 17	17,042,614,102 16,805,012,674 20,053,003,735 16,783,016,144 15,960,825,670 14,359,180,434 13,162,192,541	11,708,367,380 11,065,243,339 8,992,984,134 6,756,718,762 3,096,224,415 3,760,040,981 5,709,964,446 4,100,642,305 4,329,018,734	30.436.817.446 29.502.231.285 30.745.641.270 24.894.840.461 20.130.617.666 19.146.672.911 19.778.815.456	14 = 9 / 6 0.6385 0.6140 0.6728 0.8849 0.9927 1.0158 0.9196	6 454582 6 322475 7.938137 10 95898 14 75845 14 19579 13 35328	16 = 12 / 6 4.4343 4.1630 3.5599 4.4120 2.8630 3.7173 5.7929	17 = 13 / 6 11.52 11.09 12.17 16.25 18.61 18.92 20.06 20.47
11.21 11.22 11.23 11.24 11.25 11.26 11.27 11.28	Jul Aug Sep Oct Nov Dec Jan Feb	16 16 16 16 16 16 17 17 17	17,042,614,102 16,805,012,674 20,053,003,735 16,783,016,144 15,960,825,670 14,359,180,434 13,162,192,541 15,229,467,340	11,708,367,380 11,065,243,939 8,992,984,134 6,756,716,762 3,096,224,415 3,760,040,681 5,709,964,446 4,100,642,305	30.436.817.446 29.502.231:285 30.745.641:270 24.894,840.461 20.130.617.666 19.146.672.911 19.778.815.456 20.361.575.503 18.248.912.408 24.927.292.457	14 = 9 / 6 0.6385 0.6140 0.6728 0.8849 0.9927 1.0158 0.9198 1.0373	5 454582 3 322475 7.938137 10 95898 14 75845 14 19579 13 35328 15.31554	16 = 12 / 6 4.4343 4.1630 3.5599 4.4120 2.8630 3.7173 5.7929 4.1238	17 = 13 / 6 11.52 11.09 12.17 16.25 18.61 18.92 20.06 20.47 19.06
11.21 11.22 11.23 11.24 11.25 11.26 11.27 11.28 11.29	Jui Aug Sep Oct Nov Dec Jan Feb Mar Apr May	16 16 16 16 16 16 17 17 17	17,042,614,102 16,805,012,674 20,053,003,735 16,783,016,144 15,960,825,670 14,359,180,434 13,162,192,541 15,229,467,340 12,946,848,987	11,708,367,380 11,065,243,339 8,992,984,134 6,756,718,762 3,096,224,415 3,760,040,981 5,709,964,446 4,100,642,305 4,329,018,734	30.436.817.446 29.502.231.285 30.745.641.270 24.894.840.461 20.130.617.666 19.146.672.911 19.778.815.456 20.361.575.503 18.248.912.408	14 = 9 / 6 0.6385 0.6140 0.6728 0.6849 0.9927 1.0158 0.9198 1.0373 1.0163	6 454582 6 322475 7.938137 10 95898 14 75845 14 19579 13 35328 15 31554 13 52293 10 5376	16 = 12 / 6 4.4343 4.1630 3.5599 4.4120 2.8630 3.7173 5.7929 4.1238 4.5216	17 = 13 / 6 11.52 11.09 12.17 16.25 18.61 18.92 20.06 20.47 19.06
11.21 11.22 11.23 11.24 11.25 11.26 11.27 11.28 11.29 11.30 11.31 11.32	Jul Aug Seb Oct Nov Dec Jan Feb Mar Apr	16 16 16 16 16 16 17 17 17	17,042,614,102 16,805,012,674 20,053,003,735 16,783,016,144 15,960,825,670 14,359,180,434 13,162,192,541 15,229,467,340 12,946,848,987 16,630,123,789 18,547,094,466 19,047,489,403	11,708,367,380 11,065,243,939 8,992,984,134 6,756,716,762 3,096,224,415 3,760,040,681 5,709,964,446 4,100,642,305 4,329,018,734 6,910,395,904 9,467,046,269 10,564,773,267	30.436.817.446 29.502.231.285 30.745.641.270 24.394.840.461 20.130.517.666 19.146.672.911 19.778.815.456 20.361.575.503 18.248.912.408 24.927.292.457 29.558.010.291 31.241.953.442	14 = 9 / 6 0.6385 0.6140 0.6728 0.8849 0.9927 1.0158 0.9198 1.0373 1.0163 0.8787	6.454582 6.322475 7.938137 10.95898 14.75845 14.19579 13.35328 15.31554 13.52293 10.5376 8.135476	16 = 12/6 4.4343 4.1630 3.5599 4.4120 2.8630 3.7173 5.7929 4.1238 4.5216 4.3787	17 = 13 / 6 11.52 11.09 12.17 16.25 18.61 18.92 20.06 20.47 19.06 15.79 12.96
11.21 11.22 11.23 11.24 11.25 11.26 11.27 11.28 11.29 11.30 11.31	Jui Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun	16 16 16 16 16 16 17 17 17	17,042,614,102 16,805,012,674 20,053,003.735 16,783,016,144 15,960,825,670 14,359,180,434 13,162,192,541 15,229,467.340 12,946,848,987 16,630,123,789 18,547,094,466	11,708,367,380 11,065,243,939 8,992,984,134 6,756,716,762 3,096,224,415 3,760,040,681 5,709,964,446 4,100,642,305 4,329,018,734 6,910,395,904 9,467,046,269	30.436.817.446 29.502.231.285 30.745.641.270 24.394.640.461 20.130.617.666 19.146.672.911 19.776.815.456 20.361.575.503 18.248.912.408 24.927.292.457 29.556.010.291	14 = 9 / 6 0.6285 0.6140 0.6728 0.8849 0.9927 1.0158 0.9188 1.0373 1.0153 0.8787 0.6772	6.454582 6.322475 7.938137 10.95898 14.75845 14.19579 13.35328 15.31554 13.52293 10.5376 8.135476	16 = 12 / 6 4.4343 4.1630 3.5599 4.4120 2.8630 3.7173 5.7929 4.1238 4.5216 4.3787 4.1526	17 = 13 / 6 11.52 11.09 12.17 16.25 18.61 18.32 20.06 20.47 19.06 15.79



	DF - FORM 9 MEPCO Average Rate per Unit Purchased and So - Weighted Average Cost per Unit Sold to Cus		Projected	FY 2022-23
10.01	Use of System Charges (NTDC)			
10.02	Estimated Average Rate	(Table 11 - 11.16)	[Rs/kW/Month]	333.92
10.03	Estimated Maximum Demand Indicator (MDI)	(Table 11 - 11.17)	[WW]	4,443
10.04	Number of Months (Fiscal Year)	<u>.</u>	[#]	12_
10.05	Estimated Use of System Charges = (10 02 x 10 03 x 10.04)		[,000,000 Rs]	17,801
10.06	Fixed/Capacity Charge			
10.07	Estimated Average Rate	(Table 11 - 11.33)	[Rs/k'W/Month]	4,482
10.08	Estimated MDI	Form 6 (A)	[VVM]	4,443
10.09	Number of Months (Fiscal Year)		[#]	12
10.10	Estimated Capacity Charge = (10.07 x 10.08 x 10.09)		[,000,000 Rs]	238,951
10.11	Energy Charge			
10.12	Estimated Average Energy Charge	(Table 11 - 11.33)	[Ps/kWh]	3.7812
10,13	Estimated Energy Purchase for Fiscal Year		[GWh]	21,110
10.14	Estimated Energy Charges = (10,12 x 10,13)		[,000,000 Rs]	79,819
10.15	Estimated Power Purchase Price = {10.05 + 10.10 + 10.14}		[,000,000 Rs]	336,572
10.16	Average Rate per Unit Purchased = {10.15 / 10.13}	<u> </u>	[Rs/kWh]	15.9440
10.17	Estimated Energy Sold		[GWh]	18,028
10.18	Average Energy Rate per Unit Sold = (10.15 / 10.17)		[Rs/kWh]	18.6689
10.19	Distribution Margin & Wire Business Revenue Requirement		[,000.000 Rs]	51,325
10.20	Distribution Margin per Unit <u>Sold</u> = {10.19 / 10.17}		[Rs/kWh]	2.8469
10.21	Total Cost per Unit Sold to Customers = (10.20 + 10.18)		[Rs/kWh]	21.5158
10.22	Estimated Revenue from Energy Sold (10.15 + 10.19)		[,000,000 Rs]	387,897
10.23	Prior Period Adjustement (Uncovered Costs)		[,000,000 Rs]	
10.24	Required Estimated Revenue from Energy Sold (10.22 + 10.	23)	[,000,000 Rs]	387,897
				0



FORM - 9 (A)
Table 11 - CPPA Charges: Use of System, Capacity and Energy

11.01 Use of System Charges (NTDC)

				Fixed Use of	Fixed Use of				Sum Use of
			Semand	System Rate	System Charges	Elvergy	Ni pr	MoF	System Charges
11.02	Month	∀ear	[kW]	(Rs/kW)	[Rs]	(x Wh)	[Ps/P://m]	(Rs)	(Rs)
11.03	1	2	3	4	5 = 3 x 4	6	7	8 = 3 x 7	9=5+8
11.04	Jul	16	5,470,000	342.634	1,874,209,705	2.693,200,000	1 461	7 991,670	1,882,201,375
11 05	Aug	16	5,320,000	341,032	1,814,292,503	2,711,140,000	1.461	7 772,520	1,822,065,123
11.06	Sep	16	5,180,000	364.876	1,890,056,373	2,576,680,000	1 461	7,567,980	1,897,624,353
11.07	Oct	16	4,630,000	325.310	1,506,185,366	1,562,070,000	1.461	5.764,430	1,512,949,796
11.08	Nov	16	3,760,000	317.031	1,192,035.972	1,102,100,000	1 461	5,493,360	1,197,529,332
11.09	Dec	16	4,020,000	283.894	1.141,254,537	1,031,740,000	1 461	5.373,220	1,147,127,757
11.10	Jan	17	2,980,000	338.224	1,007,907,205	1,005,400,000	1.461	4.353,780	1,012,260,985
11.11	Feb	17	3,500,000	327.568	1,146,487,464	1,014,260,000	1.461	5,113,500	1,151,600,964
11.12	Mar	17	3,270,000	33G.767	1,381,608,359	976,550,000	1.461	4,777,470	1,086,385,829
11.13	Apr	17	4,630,000	332.945	1,541,534,463	1,609,730,000	1.461	6.764,430	1,548,298,893
11.14	May	17	5,130,000	334.542	1,716,198,295	2,325,370,000	1.461	7.494,930	1,723,693,225
11.15	Jun	17	5,420,000	334,243	1,811,598,347	2,501,410,000	1.461	7.918,620	1,819,516,967
11.16		_	53,310,000	332,459	17.723,368.686	21,109,650,000	-	77,885,910	17,801,254,598
11.17	Avg per m	onth (MWI	4,442,500	2	Avg per month [MWh]	1.759,137.500			333.92
11 18	Capacity a	ind Energy							
			Capacity Charge	Energy Oharge	Sum of all Charges	Use Of System Rate per XWh	Capacity Rate per ksVh	Energy Rate per kWh	Final Rate per k/Vh
11.19	Month	Yэаг	[Rs]	[Rs]	[Rs]	[Rs/kWh]	[Rs/kWh]	[Rs/kWh]	[Rs/kWh]
11.20	1	2	11	12	13 = 9+11+12	14 = 9 / 6	15 = 11 / 6	16 = 12 / 6	17 = 13 / 6
11.21	Jul	16	23,594,523,711	9.136 004.977	34,612.730,062	0.5989	8.7607767	3.3922	12.8519
11,22	Aug	16	22,592,176,921	8.475.341.480	32.889,583,523	9 6721	8.3330912	3.1261	12.1313
11.23	Sep	16	24,612,787,876	8,679,641,405	35,190,053,634	0.7365	9.5521322	3.3685	13.6571
11.24	Oct	16	20,402,730,893	6,497,495,034	28,413,175,723	0.9686	13 061342	4.1595	18.1894
11 25	Nov	16	19,399,392,217	3,225,368,237	23,822,289 785	1.0866	17 600207	2 9266	21.6154
11.25	Сес	16	17,442,508,670	4.029.114.750	22,618,751,177	: 1118	16.905915	3.9052	21,9229
11.27	Jan	17	15,796,578,899	5.381.888.377	22,190,528,262	1 0068	15 711706	5 3529	22.0713
1 11 28	Feb	-	17,702,720,347	3,371,480,887	22.725.802.698		17 453829		22.4063
11.29	Mar	17	15,038,156,425	4,017,704,582	20,142,246,836	1 1 1 2 5		4.1142	20.6259
11.30	Apr	17	19,173,349.647	6,794 534,311	27,516,182,851	0 9618		4.2209	17.0937
11.31	May	17	21,362,407,159	9 110 356 764	32,196,457,148		9 1866701	3.9178	13.8457
11.32	Jun	17	21,834,045,737	10,600,765,033	34,254,327,735		8.7286953	4.2379	13.6940
11.33	Juii	- '' -	238,951,379,001	79,819,495,838	336.572,129 436	0.8433	11.3195	3.7812	15.9440
11.34	Ava Can	, Charge =	4482.3	, 5,015,450,050	230,072,120 400	5.5405		5 512	
11.34	Avy Cap	. Charge -	***04.3			•	-		



	DF - FORM 9 MEPCO Average Rate per Unit Purchased and Sol - Weighted Average Cost per Unit Sold to Customark - Weighted Average Cost per Unit Sold to Customark - Weighted Average Cost per Unit Sold to Customark - Weighted Average Cost per Unit Sold to Customark - Weighted Average Cost		Projected	FY 2023-24
10.01	Use of System Charges (NTDC)			
10.02	Estimated Average Rate	(Table 11 - 11.16)	[Rs/kW/Month]	303.50
10.03	Estimated Maximum Demand Indicator (MDI)	(Table 11 - 11.17)	[MW]	4,666
10.04	Number of Months (Fiscal Year)		[#]	12
0.05	Estimated Use of System Charges = (10.02 x 10.03 x 10.04)		(,000,000 Rs)	16,993
0.06	Fixed/Capacity Charge			
0.07	Estimated Average Rate	(Table 11 - 11.33)	[Rs/kW/Month]	4,302
10.08	Estimated MDI	Form 6 (A)	[MIW]	4,666
0.09	Number of Months (Fiscal Year)		[#]	12_
10.10	Estimated Capacity Charge = (10.07 x 10.08 x 10.09)		[,600,000 Rsj	240,845
0.11	Energy Charge			
10.12	Estimated Average Energy Charge	(Table 11 - 11.33)	[Rs/k //h]	4.3726
10.13	Estimated Energy Purchase for Fiscal Year		[G'Wh]	21,533
0.14	Estimated Energy Charges = (10.12 x 10.13)		[,000.000 Rs]	94,155
0.15	Estimated Power Purchase Price = {10.05 + 10.10 + 10.14}		[,000,000 Rs]	351,993
10.16	Average Rate per Unit Purchased = (10.15 / 10.13)		[Rs/kWh]	16.3468
10.17	Estimated Energy Sold		[GWh]	18,411
10.18	Average Energy Rate per Unit Sold = (10.15 / 10.17)		[Rs/kWh]	19.1190
10.19	Distribution Margin & Wire Business Revenue Requirement		[,000,000 Rs]	57,669
10.20	Distribution Margin per Unit <u>Sold</u> = (10.19 / 10.17)		[Rs/kWh]	3.1324
10.21	Total Cost per Unit Sold to Customers = (10.20 + 10.18)	_ · _ · · · · · · · · · · · · · · · · ·	[Rs/kWh]	22.2514
10.22	Estimated Revenue from Energy Sold (10.15 + 10.19)	·······························	[,000,000 Rs]	409,663
10.23	Prior Period Adjustement (Uncovered Costs)		[,000,000 Rs]	
10.24	Required Estimated Revenue from Energy Sold (10.22 + 10.2)	3)	[,000,000 Rs]	409,663
				(0)



FORM - 9 (A) Table 11 - CPPA Charges: Use of System, Capacity and Energy

11.01 Use of System Charges (NTDC)

11 02 11.03	Month		Demand	System Rate	System Charges	Energy	MoF	MoF	System Charges
		Year	[kW]	[Rs/kW]	[Rs]	[k\/\n]	[Rs/kWn]	i Psī	[Rs]
	1	2	3	4	5 = 3 x 4	6	7	8 = 3 x 7	9=5+8
11.04	Jul	16	5,740,000	313,107	1,797,232,898	2,747,060,000	1.461	9,386,140	1,805,619,038
11.05	Aug	16	5,590,000	311.228	1.739.763.374	2,765,360,000	1.461	8,166,990	1,747,930,364
11.06	Sep	16	5,440,000	333.174	1,812,466,809	2,628,210,000	1.461	7.947.840	1,820,414,649
11.07	Oct	16	4,860,000	297.179	1,444,291,814	1,593,310,000	1.461	7.100,460	1,451,392,274
11.08	Nov	16	3,940,000	290.378	1,144,090,355	1,125,160,000	1.461	5.756.340	1,149,846,69
11.09	Dec	16	4,230,000	258.695	1,094,280,843	1,052,380,000	1.461	6.180.030	1,100,460,87
11.10	Jan	17	3,130,000	308.787	966,504,850	1,025,510,000	1,461	4.572,930	971,077,78
11.11	Feb	17	3,680,000	288.391	1,061,280,402	1,034,550,000	1,461	5,376,480	1,066,656,88
11.12	Mar	17	3,440,000	301,499	1,037,157,982	996,080,000	1.461	5,025,840	1,042,183,82
11.13	Apr	17	4.860,000	290.305	1,410,884,479	1,641,930,000	1,461	7,100,460	1,417,984,93
11.14	May	17	5,390,000	305,108	1,644,529,538	2,371,880,000	1 461	7.874.790	1,652,404,32
11.15	Jun	17	5,690,000	309.081	1,758,668,639	2,551,430,000	1.461	8,313,090	1,766,981,72
11.16		-	55,990,000	302.039	16,911,151,986	21.532.860,000		81 801,390	16,992,953,37
	Avg per m	onth PMM1	4,665,833		vg per month [MWh]	1,794,405,000			303.5
			Causcity	Energy	Sum of all	Use Of System	Capacity Rate per	Energy	Finai Rate
			Charge	Charge	Charges	Rate per kWn	k/Vh	≅ate per kWh	per kVVh
11.19	Month	Year	[Rs]	[Rs]	[Rs]	[Rs/k∕Ah]	[Rs/kVvh.]	[Rs/kWh]	[Rs/kWh]
11.20	1	2	11	12	13 = 9+11+12	14 = 9 / 6	15 = 11 / 6	16 = 12 / 6	17 = 13 / 6
11.21	Jul	16	20,745,533,450	11,442,165,624	33,993,318,113	0 6573	7 551904	4 1652	12.37
11.22	Aug	16	19,445,113,994	11.430,044,724	32,623.089,082	0.6321	7.0316754	4.1333	11.79
11.23	Sep	16	23,074,143,861	9,227,043,620	34,121,602,130	0.6926	8.7794141	3.5108	12.98
11.24	Oct	16	20,002,939,108	8,267,030,446	29,721,361,827	0 9109	12.55433	5.1886	18.65
11.25	Nov	16	18,426,996,166	4,274,962,790	23,851,805,650	1 0219		3.7994	21.19
11.26	Dec	16	16,752,178,741	4,553,389,090	22,406,028,704	1.0457	15.918374	4.3268	21.29
11 27	Jan	17	17,400,777,114	5,503,126,308	23,874,981,203	0 9469	16.967925	5.3662	23.28
11.28	Feb	17	19.552,757,933	3,992,787,905	24,612,202,720	1 0310	18 899771	3.8594	23.79
11.29	Mar	17	17,605,308,227	4,677,200,180	23,324.692,229	1.0463	17.674593	4 6956	23.41
11.30	Apr	17	21,486,762,285	8,128,371,590	31,033,118,814	0.8636	13.086284	4.9505	18.90
	May	17	22.438.657,622	11,300,271,762	35,391,333.712	0.6967	9.4602837	4.7643	14.92
11.31					27 000 000 000	0.6925	0.070704		
11.31 11.32 11.33	Jun	17	23,913,994,595 240,845,163,095	11,358 853,959	37.039,830.283	9 9923	9.372781	4.4520 4.3726	14.51 16.346



	DF - FORM 9 MEPCO Average Rate per Unit Purchased and 5 - Weighted Average Cost per Unit Sold to Ct		Projected	FY 2024-25
10.01	Use of System Charges (NTDC)			
10.02	Estimated Average Rate	(Table 11 - 11.16)	[Rs/kW/Month]	291.24
10.03	Estimated Maximum Demand Indicator (MDI)	(Table 11 - 11.17)	[WW]	4,900
10,04	Number of Months (Fiscal Year)		[#]	12
10.05	Estimated Use of System Charges = (10.02 x 10.03 x 10.04)		[,000 000 Rs]	17,125
10.06	Fixed/Capacity Charge			
10.07	Estimated Average Rate	(Table 11 - 11.33)	(Rs/kW/Month)	4,574
10.08	Estimated MDI	Form 6 (A)	[MW]	4,900
10.09	Number of Months (Fiscal Year)		[#]	12
10.10	Estimated Capacity Charge = (10.07 x 10.08 x 10.09)		[,000.000 Rs]	268,934
10.11	Energy Charge			
10.12	Estimated Average Energy Charge	(Table 11 - 11.33)	[Rs/k·//h]	4.4214
10.13	Estimated Energy Purchase for Fiscal Year		[GWh]	21,964
10.14	Estimated Energy Charges = (10.12 x 10.13)		[,000,000 Rs]	97,110
10.15	Estimated Power Purchase Price = (10.05 + 10.10 + 10.14)		[,000,000 Rs]	383,169
10.16	Average Rate per Unit Purchased = (10.15 / 10.13)		[Rs/kWh]	17.4457
10.17	Estimated Energy Sold		[GWh]	18,801
10.18	Average Energy Rate per Unit Sold = (10.15 / 10.17)		[Rs/kWh]	20.3805
10.19	Distribution Margin & Wire Business Revenue Requirement		[,000.000 Rs]	64,680
10.20	Distribution Margin per Unit <u>Sold</u> = (10.19 / 10.17)		[Rs/kWh]	3.4403
10.21	Total Cost per Unit Sold to Customers = (10.20 + 10.18)		[Rs/kWh]	23.8208
10.22	Estimated Revenue from Energy Sold (10.15 + 10.19)		[,000,000 Rs]	447,850
10.23	Prior Period Adjustement (Uncovered Costs)		[,000,000 Rs]	<u> </u>
		0.23)	[,000,000 Rs]	447,850



FORM - 9 (A) Table 11 - CPPA Charges: Use of System, Capacity and Energy

11 01	lise of	System	Charges	INTOCI

			Demand	Fixed Use of System Rate	Fixed Use of System Charges	Energy	MoF	MoF	Sum Use of System Charges
11.02	Month	Year	[k\M]	[Rs/kW]	[Rs]	[kWh]	[Rs/kWh]	(Ps]	[Rs]
11.03	1	2	3	4	5 = 3 x 4	6	7	8 = 3 x 7	9=5+8
11.04	Jul	16	6,020,000	300.130	1,806,781,103	2.802,010,000	1.461	8,795 220	1,815,576,323
11.05	Aug	16	5,870,000	297 954	1,748,989,673	2,820,670,000	1,461	8,576,070	1,757,565,743
11.06	Sep	16	5.720,000	318.548	1,822,094,817	2,680,780,000	1.461	8,356,920	1,830,451,737
11.07	Oct	16	5,110,000	284.135	1,451,929,255	1,625,180,000	1.461	7,465,710	1,459,394,965
11.08	Nov	16	4,140,000	277.812	1.150,142,330	1,147,670,000	1.461	6.048.540	1,156,190,870
11.09	Dec	16	4,430,000	248.320	1,100,056,254	1,073,430,000	1.461	6,472,230	1,106,528,484
11.10	Jan	17	3,290,000	295.326	971.622,952	1,046,020,000	1.461	4,806,690	976,429,642
11,11	Feb	17	3,870,000	285.578	1,105,185,434	1,055.240,000	1.461	5.654.070	1,110,839,504
11.12	Mar	17	3,610,000	286.823	1,042,651,908	1,016,000,000	1.461	5.274,210	1,047,926,118
11.13	Apr	17	5,100,000	278.108	1,418,350,187	1,674,770,000	1.461	7,451,100	1,425,801,287
11.14	May	17	5,660,000	292.093	1,653,243,863	2,419,320,000	1.461	8,269,260	1,661,513,123
11.15	Jun	17	5,980,000	295.650	1,767,984,540	2,602,460,000	1.461	3.736.780	1,776,721,320
11.16			58 800,000	289.779	17,039,032,316	21,963,550,000		85,906,300	17,124,939,116
11.17	Avg per m	onth [MW]	4,900,000	A	vg per month [MWh]	1,830,295,833			291.24
							Canacity		
			Capacity Charge	Energy Charge	Sum of all Charges	Use Of System Rate per ki/kh	Capacity Rate per kWh	Energy Rate per kWh	Final Rate per kWh
11.19	Month	Yaar					Rate per		
11.20	1	2	Charge [Fs]	Charge [Ps]	Charges [Rs] 13 = 9+11+12	Rate per 4.7/h [RaykyVin] 14 = 9 + 9	Rate per kW/n Ps/kWh 15 = 11 / 6	Rate per xWh [Ps/kWh] 16 = 12 / 6	per kWh [Rs/kWh] 17 = 13 / 6
11.20 11.21	1 Jul	2 16	(F-s) 11 24,058,752,591	Charge [Ps] 12 11,270,559,309	Charges [Rs] 13 = 9+11+12 37,144,888,223	Rate per x //th [Ps/k///h] 14 = 9 + 3	Rate per kW/h [Ps/kWh] 15 = 11 / 6 3.5862479	Rate per xWh [@s/kWh] 16 = 12 / 6 4,0223	per k/Wh [Rs/kWh] 17 = 13 / 6 13.256
11.20 11.21 11.22	1 Jul Aug	2 16 16	Oharge [Rs] 11 24,058,752,591 22,349,489,308	Charge [Ps] 12 11,270,559,309 12,720,117,189	Charges [Rs] 13 = 9+11+12 37,144,868,223 36,827,172,241	Rate per AWh [Ps/kw/n] 14 = 3 - 3 - 0.6480 - 0.6231	Rate per kWh Ps/kWh 15 = 11 / 6 3.5862479 7.9234683	Rate per xWh [9s/kWh] 15 = 12 / 6 4,0223 4,5096	per kWh { Rs/kWh } 17 = 13 / 6 13.256 13.056
11.20 11.21 11.22 11.23	1 Jul Aug Sep	2 16 16 16	Charge [Rs] 11 24,058,752,591 22,349,489,308 25,048,310,400	Charge [Ps] 12 11.270.559.309 12.720.117.169 11.117.569,482	Charges [Rs] 13 = 9+11+12 37,144,868,223 36,827,172,241 37,996,331,519	Rate per x Wh [Ps/kWh] 14 = 3 : 3 - 0.6480 0.6231 -0.6828	Rate per kW/h Ps/kWh 15 = 11 / 6 3.5862479 7.9234683 9.3436651	Rate per kWh [9s/kWh] 15 = 12 / 6 4.0223 4.5096 4.1471	per k/Wh [Rs/kWh] 17 = 13 / 6 13.256 13.056 14.173
11.20 11.21 11.22 11.23 11.24	Jul Aug Sep Oct	2 16 16 16 16	[Rs] 11 24,058,752,591 22,349,489,308 25,048,310,400 21,623,017,196	Charge [Ps] 12 11.270.559,309 12.720,117,189 11,117,669,482 8.579,444,707	[Rs] 13 = 9+11+12 37,144,868,223 36,827,172,241 37,996,331,619 31,651,856,868	Rate per 4.7th 14 = 3 + 3 0 0440 0 6231 0 6828 0 8980	Rate per kV/h Ps/kWh 15 = 11 / 6 3.5962479 7.9234683 9.3436651 13.304998	Rate per kWh [Ps/kWh] 15 = 12 / 6 4.0223 4.5096 4.1471 5.2791	per k/Wh [Rs/kWh] 17 = 13 / 6 13.256 14.173 19.482
11.20 11.21 11.22 11.23 11.24 11.25	Jul Aug Sep Oct Nov	2 16 16 16 16 16	[Fs] 11 24,058,752,591 22,349,489,308 25,048,310,400 21,623,017,196 20,546,061,514	Charge [Ps] 12 11.270.559.309 12.720.117.169 11.117.569.482 8.579.444.707 4.201.300.166	[Rs] 13 = 9+11+12 37,144,888,223 36,827,172,241 37,996,331,619 31,661,856,888 25,903,552,550	Rate per A/th 14 = 3 · 3 0 6:80 0 6231 0 6232 0 8980 1 0074	Rate per kV/n 1 Ps/kVh1 15 = 11 / 6 3 5862479 7 9234683 13 304998 17 902412	Rate per kWh [Ps/kWh] 15 = 12 / 6 4.0223 4.5096 4.1471 5.2791 3.6607	per kWh { Rs/kWh } 17 = 13 / 6 13.256 13.056 14.173 19.482 22.570
11.20 11.21 11.22 11.23 11.24 11.25 11.26	Jul Aug Sep Oct Nov Dec	2 16 16 16 16 16	[Fs] 11 24,058,752,591 22,349,489,308 25,048,310,400 21,623,017,196 20,546,061,514 18,346,925,928	[Ps] 12 11.270.559.309 12.720,117.169 11.117.569.482 8.579.444.707 4.201.300.166 5.269.926.331	Charges [Rs] 13 = 9+11+12 37,144.868.223 36.827,172.241 37,996.331.619 31,661,856.868 25,903.552.550 25,223.380.743	Rate per 4.7th 18 srk-Vn } 14 = 9 · 3 9 8480 9 6231 9 6828 9 8960 1 0074 1,0308	Rate per kV/n [Ps/kWh] 15 = 11 / 6 3.5862479 7.9234683 9.3436651 13.304998 17.902412 17.557666	Rate per xWh [Ps/kWh] 15 = 12 / 6 4.0223 4.5096 4.1471 5.2791 3.6607 4.9094	per kWh [Rs/kWh] 17 = 13 / 6 13.256 13.056 14.173 19.482 22.570 23.497
11.20 11.21 11.22 11.23 11.24 11.25 11.26 11.27	Jul Aug Sep Oct Nov Dec Jan	2 16 16 16 16 16 16 16	[Fs] 11 24,058,752,591 22,349,489,308 25,048,3710,400 21,623,017,196 20,546,061,514 18,346,925,923 18,131,257,536	[Ps] 12 11.270.559.309 12.720.117.169 11.117.569.482 8.579.444.707 4.201.300.166 5.269.926.331 5.968.285.520	[Rs] 13 = 9+11+12 37,144.868,223 36.827,172,241 37,996,331,619 31,661,856,868 25,903,552,550 25,223,380,743 25,075,972,698	Rate per A/th 14 = 9 + 3 9 9480 9 6231 9 6828 9 8980 1 0074 1,0308 0 9335	Rate per kV/h Ps/kWh 15 = 11 / 6 8 5862479 7 9234683 9,3436651 13,304998 17,902412 17,557666 17,333567	1998VM] 19 = 12/6 4,0223 4,5096 4,1471 5,2791 3,6607 4,9094 5,7057	per kWh [Rs/kWh] 17 = 13 / 6 13.256 13.056 14.173 19.482 22.570 23.497 23.972
11.20 11.21 11.22 11.23 11.24 11.25 11.26 11.27 11.28	Jul Aug Sep Oct Nov Dec Jan Feb	2 16 16 16 16 16 16 17 17	[Fis] 11 24,058,752,591 22,349,489,308 25,048,310,400 20,546,061,514 18,346,925,928 18,131,257,536 22,687,775,714	Charge [Ps] 12 11.270.559.309 12.720.117.169 11.117.569.482 8.579.444.707 4.201.300.166 5.269.926.331 5.968.285.520 4.745.186.311	[Rs] 13 = 9+11+12 37,144,868,223 36,827,172,241 37,996,331,619 31,661,856,868 25,903,552,550 25,223,380,743 25,075,972,698 28,543,802,029	Rate per A/th 14 = 9 · 5 9 9/80 0 6231 9 6828 0 8980 1 0074 1 0006 0 9335 1 0527	Rate per kV/h 15 = 11 / 6 3 5862479 7 9224683 9,3436651 13,304998 17,902412 17,557666 17,333567 21,50011	19 skWh] 16 = 12 / 6 4 0223 4 5096 4 1471 5 2791 3 6607 4 9094 5 7057 4 4968	per kWh [Rs/kWh] 17 = 13 / 6 13.256 13.256 14.173 19.482 22.570 23.497 23.972 27.049
11.20 11.21 11.22 11.23 11.24 11.25 11.26 11.27 11.28 11.29	Jul Aug Sep Oct Nov Dec Jan Feb Mar	2 16 16 16 16 16 16 17 17	[Fs] 11 24,058,752,591 22,349,489,308 25,048,310,400 21,623,017,196 20,546,061,514 18,346,925,928 18,131,257,536 22,687,775,714 19,847,620,250	Charge [Ps] 12 11.270.559.309 12.720.117.189 11.117.569.482 8.579.444.707 4.201.300.166 5.269.926.331 5.968.285.520 4.745.186.311 4.610.349.754	Charges [Rs] 13 = 9+11+12 37,144,888,223 36,827,172,241 37,996,331,619 31,661,856,868 25,903,552,550 25,223,380,743 25,075,972,698 28,543,802,029 25,505,896,122	Rate per 4.7th 14 = 3 - 3 9.5480 9.6231 9.6828 0.8980 1.0074 1.0308 0.9335 1.0527 1.0314	Rate per kV/n 15 = 11 / 6 8 5862479 7 9234683 9,3436651 13,304998 17,902412 17,557666 17,333567 21,50011 19,555059	16 = 12 / 6 10 = 12 / 6 4 0223 4 5096 4 1471 5 2791 3 6607 4 9094 5 7057 4 4968 4 5377	per kWh [Rs/kWh] 17 = 13 / 6 13.256 13.056 14.173 19.482 22.570 23.497 23.972 27.049 25.104
11,20 11,21 11,22 11,23 11,24 11,25 11,26 11,27 11,28 11,29 11,30	Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr	2 16 16 16 16 16 16 17 17	[F3] 11 24,058,752,591 22,349,489,308 25,048,310,400 21,623,017,196 20,546,061,514 18,346,925,923 18,131,257,536 22,687,775,714 19,847,620,250 23,988,036,605	[Ps] 12 11.270.559.309 12.720.117.199 11.117.569,482 8.579.444.707 4.201.300.166 5.269.926.321 5.968.285.520 4.745.186.311 4.610.349.754 7.877.298.044	[Rs] 13 = 9+11+12 37,144.868,223 36.827,172,241 37,996.331,619 31,661,856,868 25,903,552,550 25,223,380,743 25,075,972,698 28,543,802,029 25,505,896,122 33,271,135,935	Rate per 47th 14 = 9 -3 9 9480 5 6231 6 8828 0 8980 1 0074 1,0308 0 9335 1 0527 1 0214 9 8513	Rate per kV/h 15 = 11 / 6 3 5862479 7.9234663 13.304998 17.507666 17.333567 21.50011 19.535059 14.311241	19 s/kWh] 15 = 12 f 6 4.0223 4.5096 4.1471 5.2791 3.6607 4.9094 5.7057 4.4968 4.5377 4.7035	per kWh [Rs/kWh] 17 = 13 / 6 13.256 13.056 14.173 19.482 22.570 23.497 23.972 27.049 25.104 19.866
11,20 11,21 11,22 11,23 11,24 11,25 11,26 11,27 11,28 11,29 11,30 11,31	Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May	2 16 16 16 16 16 17 17 17	[F3] 11 24,053,752,591 22,349,489,308 25,048,310,400 21,623,017,196 20,546,061,514 18,346,925,928 18,131,257,536 22,687,775,714 19,347,620,250 23,968,036,605 25,198,574,357	Charge [Ps] 12 11.270.559.309 12.720.117.189 11.117.569,482 8.579.444.707 4.201.300.166 5.269.926.331 5.968.285.520 4.745.186.311 4.610.349.754 7.877.298.044 10.702.081.031	[Rs] 13 = 9+11+12 37,144,868,223 36,827,172,241 37,996,331,619 31,661,856,868 25,903,552,550 25,223,380,743 25,075,972,698 28,543,802,029 25,505,896,122 33,271,135,935 37,562,168,512	Rate per A/th 14 = 9 · 3 9 9480 9 6231 9 6828 9 8980 1 0074 1,0308 0 9335 1 0527 1 0314 0 813 0 9868	Rate per x/7/n 15 = 11 / 6 8.5862479 7.9234663 9.3436651 13.304998 17.902412 17.557686 17.333567 21.50011 19.555059 14.311241 10.415561	19 stkWh] 19 stkWh] 19 stkWh] 10 stkWh] 11 stkWh] 12 stkWh] 13 stkWh] 14 stkWh] 15 stkWh] 16 stkWh] 17 stkWh] 16 stkWh]	per kWh { Rs/kWh } 17 = 13 / 6 13.256 13.056 14.173 19.482 22.570 23.497 23.972 27.049 25.104 19.866 15.525
11.20 11.21 11.22 11.23 11.24 11.25 11.26 11.27 11.28 11.29 11.30 11.31	Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr	2 16 16 16 16 16 16 17 17	[Fs] 11 24,053,752,591 22,349,489,308 25,048,310,400 21,623,017,196 20,546,061,514 18,346,925,923 18,131,257,536 22,687,775,714 19,847,620,250 23,988,036,605 25,198,574,357 26,628,552,166	Charge [Ps] 12 11.270.559,309 12.720,117,169 11,117,569,444,707 4.201,300,166 5.269,926,331 5.968,285,520 4,745,186,311 4,610,349,754 7,877,298,044 10,702,981,031 10,047,988,221	Rs] 13 = 9+11+12 37,144,888,223 36,827,172,241 37,996,331,619 31,661,856,888 25,903,552,550 25,223,380,743 25,075,972,698 28,543,802,029 25,505,896,122 33,271,135,935 37,562,168,512 38,453,261,707	Rate per - //h 14 = 3 - 3 0 5/80 0 6231 0 6828 0 8980 1 0074 1 0062 0 9335 1 0527 1 0214 0 8513 0 8888 2 6827	Rate per x/7/n 15 = 11 / 6 3 5862479 7 923463 9.3436651 13.304998 17.902412 17.557666 17.333567 21.50011 19.535059 14.311241 10.415561 10.23207	Rate per kWh [19 skWh] 16 = 12 / 6 4,0223 4,5096 4,1471 5,2791 3,6607 4,9094 5,7057 4,4968 4,5377 4,7035 4,4236 3,3610	per kWh [Rs/kWh] 17 = 13 / 6 13.256: 13.056: 14.173: 19.482 22.570: 23.497: 23.972 27.049 25.104: 19.866 15.525: 14.775
11,20 11,21 11,22 11,23 11,24 11,25 11,26 11,27 11,28 11,29 11,30 11,31	Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun	2 16 16 16 16 16 17 17 17	[F3] 11 24,053,752,591 22,349,489,308 25,048,310,400 21,623,017,196 20,546,061,514 18,346,925,928 18,131,257,536 22,687,775,714 19,347,620,250 23,968,036,605 25,198,574,357	Charge [Ps] 12 11.270.559.309 12.720.117.189 11.117.569,482 8.579.444.707 4.201.300.166 5.269.926.331 5.968.285.520 4.745.186.311 4.610.349.754 7.877.298.044 10.702.081.031	[Rs] 13 = 9+11+12 37,144,868,223 36,827,172,241 37,996,331,619 31,661,856,868 25,903,552,550 25,223,380,743 25,075,972,698 28,543,802,029 25,505,896,122 33,271,135,935 37,562,168,512	Rate per A/th 14 = 9 · 3 9 9480 9 6231 9 6828 9 8980 1 0074 1,0308 0 9335 1 0527 1 0314 0 813 0 9868	Rate per x/7/n 15 = 11 / 6 8.5862479 7.9234663 9.3436651 13.304998 17.902412 17.557686 17.333567 21.50011 19.555059 14.311241 10.415561	19 stkWh] 19 stkWh] 19 stkWh] 10 stkWh] 11 stkWh] 12 stkWh] 13 stkWh] 14 stkWh] 15 stkWh] 16 stkWh]	per kWh { Rs/kWh } 17 = 13 / 6 13.256 13.056 14.173 19.482 22.570 23.497 23.972 27.049 25.104 19.866 15.525



DF - FORM 10

MEPCO

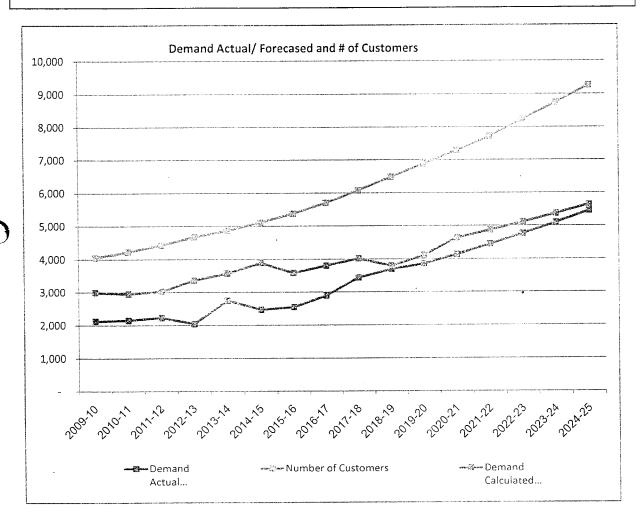
Demand (Actual and Calculated) and Number of Customers

A. Actuals for Demands and Number of Customers B. Forecasted Demands and Number of Customers using regression analysis.

D. T Grecasica	Demands and 14	annoch or c	Jactornoro abiri	9 10910001011 41	.0., 0.0
	Demand		Demand		Numb
Fiscal	Actual	Change	Calculated	Change	Humb

Sr.#	Fiscal Year	Demand Actual /Forecast	Change	Demand Calculated /Forecast	Change	Number of Customers	Change
	. 54.	[,000 kW]	%age	[,000 kW]	%age	[000,]	%age
12.01	2009-10	2,120	0.0%	2,988	0.0%	4,057	0.0%
12.02	2010-11	2,150	1.4%	2,949	-1.3%	4,226	4.2%
12.03	2011-12	2,224	3.4%	3,022	2.5%	4,424	4.7%
12.04	2012-13	2,039	-8.3%	3,360	11.2%	4,673	5.6%
12.05	2013-14	2,746	34.7%	3,570	6.3%	4,860	4.0%
12.06	2014-15	2,468	-10.1%	3,892	9.0%	5,116	5.3%
12.07	2015-16	2,542	3.0%	3,587	-7.8%	5,375	5.1%
12.08	2016-17	2.894	13.8%	3,804	6.0%	5,701	6.1%
12.09	2017-18	3,436	18.7%	4,018	5.6%	6.073	6.5%
12.1	2018-19	3,696	7.6%	3,791	-5.6%	6,485	6.8%
12.11	2019-20	3,854	4.3%	4,115	8.5%	6,885	6.2%
12.12	2020-21	4.136	7.3%	4,635	12.6%	7,281	5.8%
12.13	2021-22	4,450	7.6%	4,867	5.0%	7,718	6.0%
12.14	2022-23	4.762	7.0%	5,110	5.0%	8.243	6.8%
12.15	2023-24	5.095	7.0%	5,366	5.0%	8.738	6.0%
12.16	2024-25	5,451	7.0%	5,634	5.0%	9,262	6.0%

Power Supply Business





Table/Graph 14 - Evaluation of Energy Sold and Setting up Average Energy Sold

Alemani, Aleman 🔾

		Table of the English of Energy and and betting ap Avening Energy and
Load	12 months	: 350ad
[MWh]	moving	MUREO E - Invite - COM E- Common Invite - COMMON INVITED AND INVIT
	average	MEPCO Evaluation of Sold Energy to Consumers by Using 12 Month Moving Average
1579.91		
1591.79		2000.00
1432.37	1 026.61	
1218.53		
960.61	1,123.38	1560.20
953.85		1500.20
901.05		I had for the formation of the first terms of the f
893.85 903.08		January and the second of the
1125.12		1000.00
1525.59		The second has been been been been been been been bee
1677.37		
1297.34		
1304.00		5c0.cc
1322.56		
1107.81		
922.58		
887.89		0.60
836.43	1,150.28	0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0
317.98	1 143 95	with south south south and south and south
879.79	1.142.01	
1112.16	1,140 93	
1390.94	1,129 71	—— Load (MWE) ——— 12 months moving a version
1373.71		<u> </u>
1614.61		

Nov-24 Dec-24 Jan-25 Feb-25 Mar-25 Apr-25

Table/Graph 12 - Load Growth Evaluation and Setting up Load Average	DF - FOR MEPCO	IM 12 owth Evaluation and Set	ting up Load Average	e i en Subs villestrieß
Month MWh November Memoring Memori				
Jun-16 1591-73 1556-88 Sao-15 1502-73 1505-88 Sao-15 1502-73 1505-88 Sao-15 1502-73 1505-88 Nov-15 980.61 1.123-89 Nov-15 980.61 1.123-89 Nov-15 980.61 1.123-89 Nov-15 980.61 1.123-89 Nov-16 8803-85 1147-91 Jan-16 901.03 1146-72 Abr-16 1125-12 1190-96 Jun-16 1677-07 120.37 Jun-16 1677-07 120.37 Jun-16 1677-07 120.37 Jun-16 1677-07 120.37 Nov-16 992-29 1270-15 Dec-16 982-29 1270-15 Dec-16 982-29 1270-15 Dec-17 987-20 1267-11 Mar-17 1980-34 1322-39 Jun-17 1788-34 1322-31 Jun-17 1780-35 1320-58 May-17 1788-34 1322-31 Jun-17 1780-35 1320-58 Sao-17 1862-12 1425-59 Oct-17 1862-12 1425-59 Sao-17 1862-12 1425-59 Oct-17 1865-53 1447-28 Dec-17 1862-12 1485-55 Dec-18 1870-79 1485-55 Feb-18 18 973-97 1485-55	Month	MWhl moving		erage
Sep-15 1 522 37 1 986 34 1 1 1 2 1 1 2 1 2 1 1 2 1 2 1 2 1 2 1	Jul-15	1.579.91 1.037.35		
Seb-15 (1-9-22-y) - 386-9 (1-9-23-5) (1-9-5) (1-9-23-5)	Aug-15	1,591,79 1,055 88		
Nev-15 990.61 1:25.96 Dec-16 993.95 1:30.51 Dec-16 993.95 1:47.91 Dec-17 993.95 1:47.91 Dec-17 993.95 1:47.91 Dec-18 1:47.91 Dec-19 1:47.91 Dec-19			2,500,00	· • • • • • • • • • • • • • • • • • • •
Dec.15 953.85 1,130.51 Jan-16 90105 1,39.42 Feb-16 893.95 1,147.91 Mar-17 103.03,08 1,162.72 Apc.16 1,125.72 1,150.46 May-16 1,525.52 1,150.93 Jul-16 1,677.07 1,203.37 Jul-16 1,767.70 1,203.37 Jul-17 1,766.35 1,362.05 Dec.16 947.36 1,269.91 Jul-17 1,768.34 1,262.91 Jul-17 1,769.35 1,362.95 Jul-17 1,767.03 1,362.95 Jul-17 1,767.03 1,362.95 Jul-17 1,767.03 1,362.93				
Jan-16 90105 139-32 2 2,000.00 Feb-16 989-35 1147-91 Mai-15 903.08 1;62.72 Apr-16 1,255.59 1;180-95 Jun-16 1,677.07 1203.37 Jun-16 1,677.07 1203.37 Jun-16 1,677.07 1203.37 Aug-16 1,557.71 1250-92 Cet-16 1,568-35 1362.05 Cet-16 1,268-35 1362.05 Cet-17 1,268-35 1362.05 Aug-17 1,268-35 1362.05 Aug-17 1,268-35 1362.05 Cet-17 1,568-35 1362.05 Cet-17 1,568-35 1362.05 Cet-17 1,568-35 1362.05 Cet-17 1,568-35 1382.05 Cet-17 1,568-35 1382.05 Cet-17 1,568-35 1382.05 Cet-17 1,568-35 1447-28 Sec-17 1,568-35 1447-28 Sec-18 1,668-28 Sec-18 1,768-28 Sec			_ 4\ 4\ /\ /\	
Feb-16 893.85 1147.91 Mar-16 930.36 11627.2 Mar-16 1,125.12 1150.46 May-16 1,525.59 1180.93 Jul-16 1,707.07 1203.37 Jul-16 1,707.07 1203.37 Jul-16 1,707.70 7 1203.37 Jul-17 1,708.21 1,708.92 Sep-16 1,566.35 1,708.92 Jul-17 1,708.92 1,709.81 Jul-17 1,709.82 1,709.81 Mar-17 1,709.82 1,709.81 May-17 1,786.34 1,322.31 Jul-17 1,709.83 1,322.31 Jul-17 1,709.83 1,323.31 Jul-17 1,709.83 1,709.83 1,709.83 May-17 1,709.83 1,709.83 1,709.83 May-18 1,709.78 1,709.83 1,				
Mar-16 903.08 1.562.72 Apr-16 1.525.59 1.180.93 Jun-16 1.677.07 1.203.37 Jun-16 1.677.07 1.203.37 Jun-16 1.677.07 1.203.37 Aug-16 1.557.71 1.255.93 Aug-16 1.556.33 1.520.55 Oct-16 1.566.33 1.520.55 Oct-16 1.268.13 1.267.51 Dec-16 1.268.13 1.267.51 Nov-16 992.29 1.270.15 Dec-17 892.24 1.268.91 Feb-17 1.863.81 1.322.31 Jun-17 1.683.82 1.282.18 Aug-17 1.365.83 1.322.31 Jun-17 1.769.33 1.322.93 Jun-18 1.769.76 1.469.53			2,000.00	
April 6 125 12 1190 49 May 16 15 25 59 1189 95 June 16 1677 07 1203 37 Jule 16 1677 07 1203 37 Jule 16 1677 07 1203 37 Jule 16 1557 71 1250 92 Sep-16 1566 35 1252 05 Sep-16 1566 35 1252 05 Nov-16 992 29 1270 15 Nov-16 992 29 1270 15 Nov-16 992 29 1270 15 Nov-16 1982 29 1270 15 Nov-16 1982 29 1270 15 June 17 1869 34 1320 31 June 17 1766 34 1320 31 June 17 1766 34 1320 31 June 17 1766 34 1320 31 June 17 1769 33 1320 39 Jule 17 1296 35 1325 34 Aug-17 1365 21 1357 34 Aug-17 1365 21 1357 34 Aug-17 1565 34 1320 31 June 17 1869 34 1320 31 June 18 1869 34 347 28 June 18 1869 37 397 1486 135 Feb-18 973 97 1481 35 Feb-18 973 97 1480 155			_/ * / / / / / / / / / / / / / / / / / /	
Mgy-16 1,525,59 1,180,95 1,500,00 Jul-16 1,761,76 1,245,43 1,250,23 Jul-16 1,761,76 1,245,43 1,250,25 Dec-16 1,565,771 1,250,95 1,000,00 Oct-16 1,264,13 1,267,51 1,000,00 Nev-16 1,992,29 1,270,15 1,000,00 Dec-16 3,47,36 1,268,91 1,000,00 Nev-17 972,20 1,267,11 1,000,00 Mgy-17 1,983,92 1,282,18 1,000,00 Mgy-17 1,983,14 1,322,31 1,000,00 Jul-17 2,983,26 1,322,31 1,000,00 Jul-17 1,786,33 1,322,31 1,000,00 Seo-17 1,345,90 1,322,31 1,000,00 Seo-17 1,345,90 1,445,25 1,445,10 Dec-17 1,345,90 1,445,10 1,445,10 Dec-17 1,345,90 1,445,10 1,445,10 Dec-17 <td></td> <td></td> <td></td> <td>*******************</td>				*******************
Jun-16 1877 07 1203 37 Jun-16 1567.71 1250 92 Seb-16 1.566 31 1252 05 Seb-16 1.566 31 1252 05 Jun-17 1892 12 1270 15 Jun-17 1893 1 329 31 Jun-17 1893 1 339 34 Jun-18 1 1047 91 1451 95 Feb-18 973 97 1469 53			an / "	
Juli 16 1761.76 1245.43 1250.92 Sep-16 1.568.35 1.262.05 Oct.16 1.284.13 1267.51 1250.92 Sep-16 1.568.35 1.262.05 Oct.16 1.284.13 1267.51 Dec-16 947.36 1269.51 Dec-16 947.36 1269.51 Sep-17 972.20 1.267.11 Mar-17 1.083.92 1.282.18 April 1 1.083.92 1.282.18 April 1 1.083.92 1.282.18 April 1 1.083.92 1.282.18 April 1 1.083.93 1.322.31 Juli 1 1.083.93 1.322.31 Juli 1 2.098.36 1.357.34 Juli 1 2.098.36 1.357.34 Juli 1 2.098.36 1.357.34 Sep-17 1.982.12 1.355.49 Sep-17 1.982.12 1.458.49 Sep-18 1.097.99 1.461.05			1,500.00	
Aug-16 1,557.71 1,250.92 Dec-16 1,264.13 1,267.51 Nov-16 1,264.13 1,267.51 Nov-16 1,264.13 1,267.51 Nov-16 1,262.13 1,267.51 Nov-16 1,262.13 1,267.51 Nov-17 892.64 1,268.91 Jan-17 1,269.92 1,262.19 Aug-17 1,269.92 1,262.19 Aug-17 1,269.92 1,262.19 Aug-17 1,269.93 1,329.29 Jul-17 1,269.93 1,469.93 Dec-17 1,345.53 1,47.28 Dec-17 1,365.53 1,47.28 Dec-17 1,365.53 1,47.29 Dec-17 1,565.53 1,47.29 Dec-17 1,565.54 1,481.00 Dec-17 1,565.53 1,481.00 Dec-17 1,565.53 1,481.00 Dec-17 1,565.53 1,481.00 Dec-17 1,565.53 1,481.00 Dec-17 1,565.54 1,481.00 Dec-17 1,565.55 1,481.00 Dec-17				
Sec-16 1 566 35 1 762 05 1 ,000.00 Cott-16 1 1284 13 1 287 51 Nov-16 992 29 1 270 15 Doc-16 972 29 1 270 15 Doc-17 972 20 1 287 11 Mar-17 1 ,083 92 1 282 18 Apr-17 1 ,136 50 1 ,300 56 Apr-17 1 ,766 33 1 329 29 Doc-17 1 ,766 34 1 322 31 Doc-17 1 ,766 37 1 329 32 Doc-17 1 ,136 50 1 ,136 50 1 Doc-17 1 ,1			- I - I - I - I - I - I - I - I - I - I	
Dec16 1284 13 1 287 51 Nov16 992 9 1270 15 Dec16 947,36 1 259,81 Jan-17 892,84 1 268 91 Jan-17 892,84 1 268 91 Jan-17 1,089 92 1 282 18 Jan-17 1,089 93 1 329 29 Jan-17 1,099 31 329 29 Jan-17 1,099 31 329 29 Jan-17 1,099 1 481 92 1 209 34 Sec-17 1,095 1 329 1 347 28 Dec-17 1,095 61 344 20 Jan-18 1,047 99 1,461 95 Peb-18 973 97 1,095 53 Jan-18 1,047 99 1,461 95 Peb-18 973 97 1,095 63			الموسمينين	
00c10 1,2613 1,270 15 0ec16 947.36 1,269.61 0ec16 947.36 1,269.61 0ec16 947.36 1,269.61 0ec17 1,			1,000.00	Dagagi i Panagi ililin Panagi i i i i i i i i i i i i i i i i i i
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Mac17 1 369 92 1 782 18 April 1 348 90 1 300 58 May 17 1 788 34 1 322 31 Jun-17 1 788 34 1 322 31 Jun-17 1 788 34 1 322 31 Jun-17 1 788 35 1 339 29 Jun-17 2 789 37 1 339 29 Jun-17 2 789 37 1 339 33 Jun-17 2 789 37 1 339 33 Jun-17 1 345 53 1 447 28 Decit 7 1 364 53 1 447 28 Decit 7 1 100 54 1 448 10 Jun-17 1 100 54 1 448 10 Jun-18 1 107 99 1 481 05 Feb 18 97 39 71 1 498 53 Mac18 1 107 96 1 498 53			500 00	
AG-17 1 345 90 1 300 58 May-17 1 786 34 1 322 31 Jun-17 1 750 93 1 322 93 Jul-17 2 998 36 1 387 34 Jun-17 2 998 36 1 387 34 Jun-17 2 998 36 1 387 34 Sec-17 1 1,992 12 1 939 34 Sec-17 1 1,992 12 1 94 30 1 143 25 Dec-17 1 1,905 46 1 448 10 Jen-18 1 047 59 1 461 05 Feb-18 973 97 1 469 53 May-18 1 1,007 66 1 466 53 May-18 1 1,007 66 1 466 53				
May-17 1786-34 1,322-31 Juli-17 1786-34 1,322-31 Juli-17 1,296-31 1,322-31 Juli-17 1,296-31 1,322-31 Juli-17 1,296-31 1,322-31 Juli-17 2,298-36 1,357-34 Aug-17 2,149-32 1,325-34 Juli-17 1,345-33 1,447-28 Juli-17 1,345-33 1,447-28 Juli-17 1,345-33 1,447-28 Juli-18 1,447-28 Juli-18				
Jun-17 1760 83 1329 29 Jun-17 2.998 36 1357 34 Jun-17 2.149 52 1.399 34 Jun-17 2.149 52 1.399 34 Jun-17 2.149 52 1.399 34 Jun-17 2.449 52 1.454 9 Jun-17 2.449 52 1.443 26 Jun-17 2.449 52 1.443 26 Jun-17 2.449 52 1.448 10 Jun-18 1.497 59 1.451.05 Feb:18 973 97 1.469 53 Jun-17 3.469 53 Jun-17				
Juli 7 298 56 1357 34 Aug 77 2 149 32 1398 34 Sec-17 1,842 12 1425 49 Oct 17 1,545 51 1447 28				W
300-17 2.998.2 1.399 34 Sec-17 1.892.12 1.425.49 Coct17 1.545.93 1.447.28 Nov-17 9.44.90 1.443.26 Dec-17 1.005.46 1.448.10 Jan-18 1.047.99 1.467.05 Feb-18 973.97 1.469.53				
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	Mar-18 Apr-18			

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F - FOR MEPCO .oad Gro		ation and Setti	ng up Load Ave Table	erage e/Graph 13 - I	Load Grow	th Evalua	tion and Se	ting up La	ad Ave	erage							* * .	ur i Sus
Month	Load MWh]	12 months moving average	3.000.00		MEPC) Evaluat	ion of Load	Growth by	using 1	L2 Mont	ths Mov	ing Aver	аце				-	
Ju⊱15	1,579.91	1 037.35											=	•	2.0			
Aug-15	1,591.79	1 055.68										73.	1		- 7 📍			3
Sec-15	1,432 87	1.986 51	2,500.00							73		7 7		1	··· 🍠 🚹		Ē,	- 1
Oct-15	1.218 53	1.106.58					≠l	I^{A}	•	- 1 7		•	1	ì	¥ 1		# 1	- 7
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eb-16	893 35	1,147.91			_	./ 🐧		ì	ì					è	1			
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or-16	1.125 12	1,160.46		· 7	N /	1	- Parker		*****		*****	******	4		•		•	7
lay-16	1,525.59		1,500.00	<u> </u>	-3 - <i>t</i>	1	***		· <u>L</u>	*			·[1	į	!	1	
un-16	1,577 07	1,203 37		₹ <i>i</i>		200	7	- 1	1	1		1	1	1	1	1 /	1	
ul-16	1,761 76	1.245.43		مسأ ف	******	-	1	1	1	4	1 /	- 1						į
ug-16	1.657.71	1.250.92		Married Toler	- \ _{	1 _	f = 1	i	1	ĺ	1 1	1	- 1	ì		â. J	•	
ep-16)	1.566.35	1,262.05	1,000.00	- / ·	_ k_ ∫	معرا		≒ ,		ļ	A			*24		×+=		***
oct-16	1,284.13			Bad	~±4	•		A	* Tall .	i	-54		-					
lov-16	992 29		1															
ec-16	947,36																	
an-17	892 64	1,268.91	500.00															
eb-17	872.20	1.267.11																
lar-17	1.083.92	1 282 18																
pr-17	1,345.90	1.300 58	1															
lay-17	1.786.34	1,322.31																
un-17	1,760.83	1,329 29																
lul-17	2.098.36	1.357.34	. mith	222200	46.00.00	2,000		900		20,000	~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~		પૂર્વે જેવી કરો. પૂર્વે જોઈ	<u> </u>	35,45,75,5	5555	5 3 15 5	4,4,4,4
ug-17	2,149 82	1,398 34	÷10,216	Line Broke Sugar	Or Colon Sall	Post Notes	يجوين ويمين بالوجو	gars, inchaigh	20,50,20	10,20,00	30.500,20.7	2.42.60.00	وره وروزه ويرجي	2002/06/20	Mirigas	الإنجازة والمحارة	المراجات بهل ومؤسان	Se 20,
ep-17	1,892,12	1.425.49	1															
ot-17	1,545 63	1,447 28					-	#- Usas MWh	:		12 months r	open Taker 12	÷					
lov-17	944 00	1,448.10									***************************************							

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		ACTUAL	ACTUAL	PROJECTED	PROJECTED	PROJECTED	PROJECTED	PROJECTED
		FY ending June						
Aging of Accounts Receivables as on 30th June		30, 2019	30, 2020	30, 2021	30, 2022	30. 2023	30, 2024	30, 2025
Outstanding for current year (Not Passed due date)	Rs in Million	16,680	26,421	26.091	26.725	28.127	30.180	32,809
Outstanding for more than 1 year	Rs in Million	918	856	796	740	688	640	595
Outstanding for more than 2 years	Rs In Million	1,045	973	925	878	835	793	753
Outstanding for more than 3 years	Rs In Million	626	583	554	526	500	475	451
Outstanding for more than 4 years	Rs In Million	354	446	402	362	325	293	264
Outstanding for more than 5 years	Rs In Million	2,256	2,848	2,706	2,570	2,442	2,320	2,204
Agency Balance	Rs In Million	26,588	23,851	31,051	38,251	45,451	52,651	59,851
Deferred Amount, Credit Bal. & Govt Receivable	Rs In Million	9,065	19,389	9,728	9,118	8,808	8,598	8,488
Total Receivables as on June 30,	Rs In Million	57,532	75,367	72,253	79,170	87,176	95,950	105,415
Provision for Doubtful Debts	Rs In Million	4,073	4,228					
* Total Receivables (Incl. Provision for D/ful Debts)as of	on June 30,	61,605	79,595					

This form should be accompanied with a reconcilation of bad debts written off during the year. In case of quarterly filing, this form should be replaced with the most recent updated figures.



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CATEGORY		Voltage	Energy Purchased	Energy Sales	Distribution Losses	Sales Growth rate	Projection	Sales Growth rate	Projection
		Level					1		2
A1 Domestic	- 1								
Flat Rate Fata		LV					•		
Upto - 50	0.37	LV		62.47		1 50	62.47		
1 -100	9.38	LV		1,570.98		2.10	1,570.98		
101-200	16.08	LV		2,691.56		2.00	2,691.56		
201-300	13.32	L٧		2,230.29		2.10	2,230.29		
301 - 700	14.88	LV		2,490.53		3.00	2,490.53		
above 700	3.10	LV		518.52		1.60	518.52		
Temporary Domestic	0.00	LV		0.52		2.36	0.52		
A1 (TOD)	0.72	LV		120.04		2.35	120.04		
Summary	57.85			9,684.91		2.27	9,684.91		
A2 Commercial	57.00			3,004.91		2.27	5,004.51	-	
A2 - A	2.92	LV		488.58		2.15	488.58		
		!		1		!		1	
> 5 kW	0.00	LV		0.18		2.50	0.18	1	
A2(2) TOD	2.56	LV		428.59		2.40	428.59		
Temporary Commercial	0.04	LV		6.43		3.36	6.43	-	
Summary	5.52			923.78		2.27	923 78	 	
Industry									
B-1 400 V Upto 40 kW	0.20	LV		33.49		1.70	33.49		
B1 (TOD)	2.00	LV		334.85		1.90	334.85		
B-2 400 V Upto (41-500 kW)	0.00	LV		0.04		2.00	0.04		
B-2 400 V (TOD)	6.97	LV		1,167.20		2.00	1,167,20		
B-3 11/33 KV	0.00	HV		-		2.20	-		
B-3 11/33 KV (TOD)	4.73	HV		792.50		2.50	792.50		
B-4 66/132/220 KV	0.00	STG				2.50	-		
B-4 66/132/220 KV (TOD)	1.42	STG		238.24		0.01	238.24		
Summary	15.33			2,566.32		2.27	2,566.32	•	
Bulk Supply				2,000.02			2,000.02		
C-1(a) upto 20 kW	0.00	LV		0.01		1 90	0.01		
C-1(b) above 20 kW	0.00	1		0.46		1.90	0.46		
C1 (TOD)	0.26	1		43.81		1.95	43.81		
C-2 11/33 KV	0.01	HV				1			
C2 (TOD)	1.20	STG	ļ	0.92		2.00	0.92		
		1		200.06		2 40	200.06		
C-3 (66/132/220 KV)	0.01	STG		1.62		2.00	1.62		
C3 (TOD)	0.21	STG	ļ	35.33		2.00	35.33		
Temporary (E2-iia,E2iib,E2iii)	0.00			-			-	-	
K(A) - AJK	0.00	1	}	-			-		
K(B) - KESC (Billing)	0.00	1		-			-		
K(C) Rawat Lab	0.00	HV		<u>-</u>					
Summary	1.69	<u> </u>		282.21		2.28	282.21		
Tubewells			_						
D-1 SCARP (46)	0.00	LV		0.07		2.50	0.07		
D-1 a Agri. (41, 42)	0.00	LV		0.01		2.00	0.01		
D-1 a Agri TOD (43, 44)	0.00	LV		_		-	-		
D-1 b Agri. TOD (45)	0.29	LV		49.05		2.50	49.05		
D-2 Agri. TOD(47,48)	0.00			0.07		2.00	0.07		
D-2 Agri. (49,52)	0.00		1	0.60		2.00	0.60		i
D-1 b Agri.TOD (50, 51)	17.52		[2,932.69		2.00	2.932.69	l .	
D-1 b Agri. TOD (53, 54)	0.00		[ľ		1		1 .,	
Summary	17.82			0.40		2.50	0.40	 	
Others	11.02	-	-	2,982.89		2.27	2.982.89	-	
		1.00					-		
GENERAL SERVICE (66)	1.64	1		275.21		2.25	275.21		
G P LIGHTING	0.11	1		18.50		2.57	18.50		
H RESIDENTIAL CLY.	0.04	1	1	6.76		2.57	6.76		
I RAILWAY TR	0.00	1	1	-			-		
J CO-GEN	0.00	HV		-			-		
	0.00		<u> </u>				-		
Summary	1.79			300.47		2.28	300:47		
Total	100.0		19,694.80		2,954		16,740.58		



DF - FROM 15 MEPCO Projected Energy Sales by Tariffs FY 2021-22

CATEGORY		Voltage	Energy Purchased	Energy Sales	Distribution Losses	Sales Growth rate	Projection	Sales Growth rate	Projection
		Level				%	1		2
A1 Domestic									
Flat Rate Fata		LV					-		-
Jpto - 50	0.36	LV		64.35		3.01	64.35		
1 -100	9.35	LV		1,649.53		5.00	1,649.53		
101-200	16.05	LV		2,831.53		5.20	2,831.53		
201-300	13.34	LV		2,352.96		5.50	2,352.96		
301 - 700	14.89	Ł۷		2,627.51		5,50	2,627.51		
above 700	3.09	LV		544.45		5.00	544.45		
Temporary Domestic	0.00	LV		l i		3.00	0.52		
	0.00			0.52			!		
A1 (TOD)	57.79	LV		126.04		5.00	126.04		
Summary	57.79			10,196.89		5.29	10,196.89		
A2 Commercial									
A2 - A	2.91	LV		513.01		5.00	513.01		
> 5 kW	0.00	LV		0.19		5.56	0 19		
A2(2) TOD	2.55	LV		450.02		5.00	450.02		
Temporary Commercial	0.04	LV		6.75	_	4.98	6.75		ļ
Summary	5.50			969.97		5.00	969.97		
Industry				-			-		
B-1 400 V Upto 40 kVV	0.20	LV		35.50		6.00	35.50		
B1 (TOD)	2.01	LV		354.94		6.00	354.94	j	
B-2 400 V Upto (41-500 kW)	0.00	LV		0.04			0.04		
B-2 400 V (TOD)	7.01	LV		1,237.23		6.00	1,237.23		
B-3 11/33 KV	0.00	HV		1,237.23		0.50	1,257.25	1	}
B-3 11/33 KV (TOD)	4.76	1		840.05		6.00	840.05	1	1
B-4 66/132/220 KV	0.00	i		040.05		0.00	340.05	1	
		l]	050.50		6.00	252.52		
B-4 66/132/220 KV (TOD)	1.43	STG		252.53		6.00	252.53	-	
Summary	15.42			2.720.29		6.00	2,720.29		
Bulk Supply							İ		
C-1(a) upto 20 kW	0.00	1		0.01		•	0.01		
C-1(b) above 20 kW	0.00			0.49		6.52	0.49		
C1 (TOD)	0.26	LV		46.00	}	5.00	46.00		
C-2 11/33 KV	0.01	HV	1	0.97		5.43	0.97		
C2 (TOD)	1,19	STG		210.06	İ	5.00	210.06		
C-3 (66/132/220 KV)	0.01	STG		1.70	į	4.94	1.70		
C3 (TOD)	0.21	STG		37.10		5.01	37.10		
Temporary (E2-iia,E2iib,E2iii)	0.00	HV	1	_			-		
K(A) - AJK	0.00	1							
K(B) - KESC (Billing)	0.00			1	1	İ			
K(C) Rawat Lab	0.00	1							
Summary	1.68			296.33		5.00	296.33		
	1.08	 		296.33		3.00	290.33	 	
Tubewells CARR (40)	0.00]							
D-1 SCARP (46)	0.00	ì		0.07			0.07		
D-1 a Agri. (41, 42)	0,00	ì	1	0.01		-	0.01		
D-1 a Agri TOD (43, 44)	0.00	1	į				-		
D-1 b Agri. TOD (45)	0.29	į.		51.50		4.99	51.50		
D-2 Agri. TOD(47,48)	0.00	L.V		0.07		-	0.07		
D-2 Agri. (49 , 52)	0.00	LV	1	0.63		5.00			
D-1 b Agri.TOD (50, 51)	17.45	5	1	3,079.33		5.00	3,079.33		
D-1 b Agri, TOD (53, 54)	0.00			0.42		5.00	0.42		
Summary	17.75	5		3.132.03		5,00	3,132.03		
Others	1	1		1			-		
GENERAL SERVICE (66)	1.71	LV		302.16		9.79	302.16	1	1
G P LIGHTING	0.11	i	1	19.24	1	4.00	1		
H RESIDENTIAL CLY.	0.04	1		7.05	i	4.36	i		
	1		!			4,30	1.03		
I RAILWAY TR	0.00	1		-			1		
J CO-GEN	0.00	1		-			-		1
	0.00		 	1	-	1		+	+
Summary			ļ	328.46		9.31			+
Total	100.0	1	20,696.7	3 17,643.96	3,05	3 5.40	17,643.96	1	1

DF - FROM 15 MEPCO Projected Energy Sales by Tariffs FY 2022-23

CATEGORY		Voltage	Energy	Energy Sales	Distribution	Sales Growth rate	Projection	Sales Growth rate	Projection
CATEGORT		Level	Purchased		Losses	rate	1	Tuto	2
A1 Domestic									
Flat Rate Fata	-	LV					-		-
Upto - 50	0.36	LV		65.64		2.00	65.64		
1 -100	9.33	L.V	•	1,682.52		2.00	1,682.52		
101-200	16.05	LV		2,893.82		2.20	2.893.82		
201-300	13.38	LV		2,411.78		2.50	2,411.78		
301 - 700	14.94	LV		2,693.20		2.50	2.693.20		ł
above 700	3.08	LV		555.34		2.00	555.34		
Temporary Domestic	0.00	LV		0.52		-	0.52		
A1 (TOD)	0.72	LV		129.82		3.00	129.82		
Summary	57.87			10.432.64		2.31	10.432.64		
A2 Commercial							-		
A2 - A	2.90	LV		523.27		2.00	523.27		
> 5 kW	0.00	LV		0.19		- 1	0.19		
A2(2) TOD	2.55	LV	,	459.02		2.00	459.02		
Temporary Commercial	0.04	LV		6.89		2.12	6.89		
Summary	5.49			989.38		2.00	989.38		
Industry							-		
B-1 400 V Upto 40 kW	0.20	LV		36.21		2.00	36.21		
B1 (TOD)	2.01	L.V		362.03		2.00	362.03		
B-2 400 V Upto (41-500 kW)	0.00	LV		0.04		-	0.04		
B-2 400 V (TOD)	7.00	LV		1,261.98		2.00	1,261.98		
B-3 11/33 KV	0.00	⊦iV		-			-		
B-3 11/33 KV (TOD)	4.75	HV		856.85		2.00	856.85		
B-4 66/132/220 KV	0.00	STG		-			-		
B-4 66/132/220 KV (TOD)	1.43	STG		257.58	i	2.00	257.58		i
Summary	15.39			2,774.70		2.00	2,774.70		
Bulk Supply	_			i I			-		
C-1(a) upto 20 kW	0.00	L√		0.01	İ	-	0.01		
C-1(b) above 20 kW	0.00	LV		0.50		2.04	0.50		
C1 (TOD)	0.26	LV		46.92		2.00	46.92		
C-2 11/33 KV	0.01	HV		0.99		2.06	0.99		
C2 (TOD)	1.19	STG		214.26		2.00	214,26		
C-3 (66/132/220 KV)	0.01	STG		1.74	1	2.35	1.74	I	
C3 (TOD)	0.21	STG		37.84		1.99	37.84		
Temporary (E2-iia,E2iib,E2iii)	0.00	HV		_	i		-		
K(A) - AJK	0.00	HV		_			-		
K(B) - KESC (Billing)	0.00	STG		-	1		-		
K(C) Rawat Lab	0.00	HV		-					
Summary	1.68			302.26		2.00	302.26		
Tubewells							-		
D-1 SCARP (46)	0.00	LV		-		(100.00)	-		
D-1 a Agri. (41, 42)	0.00	ΓV		-		(100.00)	-		
D-1 a Agri TOD (43, 44)	0.00	LV		-	1		-	1	
D-1 b Agri. TOD (45)	0.29	LV		52.53		2.00	52.53		
D-2 Agri. TOD(47,48)	0.00	LV		0.08		14.29	0.08		
D-2 Agri. (49,52)	0.00	1		0.65		2.54	0.65		
D-1 b Agri.TOD (50, 51)	17.42		1	3,140.91		2.00	3,140.91		1
D-1 b Agri. TOD (53, 54)	0.00		ļ	0.44		3.57	0.44		
Summary	17.72			3,194.60		2.00	3,194.60		
Others							-		
GENERAL SERVICE (66)	1.71	LV		308.20		2.00	308.20		
G P LIGHTING	0.11	I .		19.63		2.03	19.63		
H RESIDENTIAL CLY.	0.04	1		7.09	-	0.45	7.09		
I RAILWAY TR	0.00			-			-		
J CO-GEN	0.00			-			_	-	
	0.00				}	ļ			
Summary	1.86		ļ	334.92		1.97	334.92		
Total	100.0	-	21,109.65				18,028.49		



DF - FROM 15 MEPCO Projected Energy Sales by Tariffs FY 2023-24

CATECODY		Voltage	Energy	Energy Sales	Distribution	Sales Growth rate	Projection	Sales Growth rate	Projection
CATEGORY	İ	Level	Purchased		Losses	rate	1	iate	2
A1 Domestic									
Flat Rate Fata	0.00	LV							-
Upto - 50	0.36	LV		66.95		2.00	66.95	ļ	i
1 -100	9.32	LV		1,716.17		2.00	1,716.17		
101-200	16.03	LV		2,951.70		2.00	2,951.70		
201-300	13.36	LV		2,460.02		2.00	2,460.02		
301 - 700	14.99	LV		2,760.53		2.50	2,760.53		
above 700	3.08	LV		566.44		2.00	566.44		
Temporary Domestic	0.00	LV		0.53		1.92	0.53	-	
A1 (TOD)	0.73	LV		133.71		3.00	133.71		
Summary	57.88			10,656.05		2.14	10,656.05		T
A2 Commercial				10,000.00		2	- 10,000.00		
A2 - A	2.90	LV		533.74		2.00	533.74		ļ
> 5 kW	0.00	LV		0.20		5.26	0.20		İ
A2(2) TOD	2.54	LV		1		2.00	468.20		
	0.04	LV		468.20		1.84	7.92	1	
Temporary Commercial Summary	5.48	L V		7.02		2.00	1,009.16		-
	- 3.46			1,009.16		4.00	:,008.15	 	1
Industry B-1 400 V Upto 40 kW	0.20	LV		20.00		2.00	36.93		
	2.01	LV		36.93		2.00	369.26		
B1 (TOD)	- 1			369.26		2.00			
B-2 400 V Upto (41-500 kW)	0.00	LV		0.04		i	0.04		
B-2 400 V (TOD)	7.03	LV		1,293.52		2.50	1,293.52		
B-3 11/33 KV	0.00	HV		-			-		
B-3 11/33 KV (TOD)	4.75	HV		873.99		2.00	873.99		
B-4 66/132/220 KV	0.00	STG		-			-		
B-4 66/132/220 KV (TOD)	1.43	STG		262.74		2.00	262.74		
Summary	15.41			2,836.50		2.23	2,836,50		
Bulk Supply					ļ		-		
C-1(a) upto 20 kW	0.00	LV		0.01		-	0.01		
C-1(b) above 20 kW	0.00	ΓA		0.51		2.00	0.51		
C1 (TOD)	0.26	LV		47.86		1.99	47.86		
C-2 11/33 KV	0.01	HV		1.01		2.02	1.01		İ
C2 (TOD)	1.19	STG		218.55		2.00	218.55		
C-3 (66/132/220 KV)	0.01	STG	ì	1.77		1.44	1.77		
C3 (TOD)	0.21	STG		38.60		2.01	38.60		
Temporary (E2-iia,E2iib,E2iii)	0.00	HV		-			-	1	1
K(A) - AJK	0.00	HV		-	•		-		
K(B) - KESC (Billing)	0.00	STG		-			-	}	ì
K(C) Rawat Lab	0.00	HV					-		
Summary	1.67			308.30		2.00	308.30	1	
Tubewells							-		
D-1 SCARP (46)	0.00	LV		-		#DIV/0!	-		
D-1 a Agri. (41, 42)	0.00	LV		-		#DIV/0!	-		}
D-1 a Agri TOD (43, 44)	0.00	LV		-			-		
D-1 b Agri. TOD (45)	0.29	LV		53.84		2.49	53.84		
D-2 Agri. TOD(47,48)	0.00	LV		0.08		-	0.08		
D-2 Agri. (49,52)	0.00	1		0.66		2.17	0.66	1	
D-1 b Agri.TOD (50, 51)	17.40	1		3,203.73		2.00	3,203.73	1	
D-1 b Agri. TOD (53, 54)	0.00	l .		0.45	l	3.45	0.45	1	
Summary	17.70		†	3,258.76		2.01	3,258.76		
Others		1		1			-		
GENERAL SERVICE (66)	1.71	LV		314.36		2.00	314.36	.]	
G P LIGHTING	0.11	1		20.12		2.50	20.12		
H RESIDENTIAL CLY.	0.04	1		7.37	ı	4.05	7.37		
1 RAILWAY TR	0.00	i .		-	1	1	7.51		
J CO-GEN	0.00								
J JJ-OLIV	0.00			_					
Summary	1.86		<u> </u>	341.85	 	2.07	 		+
Juninary	100.0		21,532.8						+

DF - FROM 15 MEPCO Projected Energy Sales by Tariffs FY 2024-25

CATECODY	,	Voltage	Energy	Energy Sales	Distribution	Sales Growth	Projection	Sales Growth	Projection
CATEGORY		Level	Purchase	J,	Losses	rate	1	rate	2
A1 Domestic							-		
Flat Rate Fata	0.00	LV					-		-
Upto - 50	0.36	LV		68.29		2.00	68.29		
1 -100	9.33	LV		1,753.93		2.20	1,753.93		
101-200	16.03	LV		3,013.68		2.10	3,013.68		
201-300	13.37	L.V		2,514.14		2.20	2,514.14		
301 - 700	15.02	LV		2,824.02		2.30	2,824.02		·
above 700	3.08	LV		579.47		2.30	579.47		i
Temporary Domestic	0.00	LV		0.54		1.89	0.54	ŀ	
A1 (TOD)	0.73	l.V		137.06		2.51	137.06]
Summary	57.93			10,891.13		2.21	10,891,13		
A2 Commercial							-		
A2 - A	2.90	LV		544.41		2.00	544.41		
> 5 kW	0.00	LV		0.20		-	0.20	1	
A2(2) TOD	2.54	LV		477.57		2.00	477.57		
Temporary Commercial	0.04	ĻV		7.16		1.99	7.16		
Summary	5.47		ļ	1,029.34		2.00	1.029.34		
Industry							-		
B-1 400 V Upto 40 kW	0.20	LV		37.67		2.00	37.67		1
B1 (TOD)	2.00	1.V		376.66		2.00	376.66	1	
B-2 400 V Upto (41-500 kVV)	0.00	LV		0.04		-	0.04	1	
B-2 400 V (TOD)	7.02	LV		1,319.40		2.00	1,319.40		Ì
B-3 11/33 KV	0.00	HV		-			-		
B-3 11/33 KV (TOD)	4.74	HV		891.47		2.00	891.47	ļ	
B-4 66/132/220 KV	0.00	STG					-		}
B-4 66/132/220 KV (TOD) Summary	1.43	STG		267.99		2.00	267.99	ļ	
Bulk Supply	15.59	ļ.———		2,893.23		2.00	2.893.23	 	
C-1(a) upto 20 kW	0.00	LV		0.01			0.01		Į
C-1(b) above 20 kW	0.00	1		0.52		1.96	0.52	1	
C1 (TOD)	0.26			48.82		2.01	48.82		
C-2 11/33 KV	0.01	HV		1.03		1.98	1.03		1
C2 (TOD)	1.19	STG		222.92		2.00	222.92		
C-3 (66/132/220 KV)	0.01			1.81		2.55	1.81		
C3 (TOD)	0.21	srg		39.37		1.99	39.37		
Temporary (E2-iia,E2iib,E2iii)	0.00	1		33.37		1.50			
K(A) - AJK	0.00	1		_			_		
K(B) - KESC (Billing)	0.00			_			_]	
K(C) Rawat Lab	0.00			_			_		
Summary	1.67	 		314.48		2.00	314.48		
Tubewells							-		
D-1 SCARP (46)	0.00	LV		-		#DIV/0!	-		
Ď-1 a Agri. (41, 42)	0.00	LV		_		#DIV/0!	_		
D-1 a Agri TOD (43, 44)	0.00	LV		-			-		
D-1 b Agri. TOD (45)	0.29	LV		54.92		2.01	54.92		
D-2 Agri. TOD(47.48)	0.00	LV		0.08		-	0.08		
D-2 Agri. (49 , 52)	0.00	I.V		0.68		3.03	0.68		
D-1 b Agri.TOD (50, 51)	17.38	1		3,267.80		2.00	3,267 80	1	
D-1 b Agri. TOD (53, 54)	0.00			0.46		2.22	0.46		.,
Summary	17.68	<u> </u>	ļ	3.323.94		2.00	3,323,94		
Others							•		
GENERAL SERVICE (66)	1.71	1		320.67		2.01	320.67		
G P LIGHTING	0.11	1		20.52		1.99	20.52		
H RESIDENTIAL CLY.	0.04			7.47		1.30	7.47		
I RAILWAY TR	0.00			-			-		
J CO-GEN	0.00			-	1		-		
	0.00	+		348.66		1.99	348.66	 	<u> </u>
Summary			1	348 66	1	1 1 1 1 1 1 1 1 1	348 66	1	1



DF - FORM 16 MEPCO

Operating Cost

Power S	Supply	Business
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	The second second	FY 2018-19	FY 2018-19	FY 2019-20	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25
		Determined	Actual	Determined	Actual	Projected	Projected	Projected	Projected	Projected
A Power Purchase Cost										
Energy Charge	[Min Rs]	113,849	106,089	113,849	97,325	93,917	86,461	79,819	94,155	97,110
Capacity Charge	[Mln Rs]	132,654	112,653	132,654	144,145	138,528	196,567	238,951	240,845	268,934
Transmission Charge	[Min Rs]	7,169	6,984	7,171	7,242	8,407	15,871	17,723	16,911	17,039
Market Operator Fee	[Min Rs]	69	69	67	67	71	74	78	82	86
Total Power Purchase Cost	[Min Rs]	253,741	225,795	253,741	248,780	240,923	298,973	336,572	351,993	383,169

^{*} Provide the detail of adjustment

		FY 2018-19	FY 2018-19	FY 2019-20	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25
B Operation & Maintenance *		Determined	Actual	Determined	Actual	Projected	Projected	Projected	Projected	Projected
Employees Cost **			•							
Salaries, Wages & Benefits	[Min Rs]	8,763	9,616	9,791	9,546	1,978	2,528	2,967	3,419	3,928
Retirement Benefits	[Min Rs]	4,232	8,679	4,655	12,233	1,625	1,788	1,967	2,163	2,380
Total Employees Cost	[Min Rs]	12,995	18,295	14,446	21,779	3,603	4,316	4,933	5,582	6,308
Admin Expenses	[Mln Rs]			-	•	-	-	-	-	-
Repair & Maintenance	[Min Rs]	1,269	1,726	1,384	1,729	-	-	-	-	-
ERP	[Mln Rs]			-	-	-	-	-	•	-
Travelling	[Min Rs]	963	986	1,051	952	188	218	245	272	301
Transportation	[Min Rs]	356	364	408	399	-	=	-	-	-
Management Fee	[Min Rs]		121	-	163	33	36	38	41	43
Misc./Other Expenses	[Min Rs]	1,234	1,323	1,348	1,170	268	301	332	367	406
Supplemental Charges	[Min Rs]		2,171		1,848	2,453	2,632	2,803	2,986	3,180
PM assistance Package for families of Go	(Mln Rs)					135	131	127	124	120
Bad Debts	[Min Rs]		6,955		584	-	-	-	-	-
Total O&M	[MIn Rs]	16,818	31,942	18,637	28,623	6,681	7,633	8,479	9,371	10,358

^{*} The reasons of increase/ decrease in actual expenses against the determined expenses and the justification of the increase required for the period under consideration.



^{**} The details of existing and increase in number of employees department wise along with cost and strength analysis should be provided

DF - FORM 17 MEPCO Distribution Margin Comparison

Power Supply Business

This format relates to Power Distribution Business

		Determined	Determined	Projected	Projected	Projected	Projected	Projected
		2018-19	2019-20	2020-21	2021-22	2022-23	2023-24	2024-25
O&M Expenses	Rs. In Million	3,152	3,513	4,228	5,002	5,676	6,385	7,178
Increase in %	%age	0.00%	0.00%	20.36%	17.66%	13.41%	12.48%	12.39%
Depreciation	Rs. In Million	_	-	-	-	-	-	-
Power Supply Margin	Rs. In Million	-	-	3,614	4,485	5,049	5,280	5,748
Bad Debts	Rs. In Million	-	-	-	-	-	-	-
Interest on short term Loan (working Capital)	Rs. In Million	-	-	255	315	355	375	410
Income Tax	Rs. In Million	-	-	-	-	-	-	-
Other Income (Net of LPS)	Rs. In Million	-	-	-	-	-	-	-
Distribution Margin	Rs. In Million	3,152	3,513	8,097	9,801	11,080	12,040	13,336
Energy Sold	Rs. In Million	16,310	16,382	16,741	17,644	18,028	18,411	18,801
DM per Unit	Rs./ KWH	0.19	0.21	0.48	0.56	0.61	0.65	0.71
DM per unit Increase	Rs./ KWH	-	0.02	0.27	0.07	0.06	0.04	0.06
DM per unit % Increase	%age	-	10.96%	125.56%	14.84%	10.63%	6.42%	8.46%



DF - FORM 18 MEPCO Financial Charges

Power Supply Business

		FY 2018-19	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25
		Actual	Actual	Projected	Projected	Projected	Projected	Projected
Α	Long Term Loans							
	GOP loans							
	Foreign Loans	1,336.86	1,431.24					
	Markup Transferred from GoP TFCs	968.85	775.72					
	Interest During Construction							
	Others							
	Total	2,305.72	2,206.95	-	-	-	-	-
В	Short Term Loan							
	Running Finance							
	Short Term Loan							
^	Others	4.45	4.91	4.32	4.76	5.25	5.78	6.37
	Total	4.45	4.91	4.32	4.76	5.25	5.78	6.37
С	Total Financial Charges (A+B)	2,310.17	2,211.86	4.32	4.76	5.25	5.78	6.37



DF - FORM 19
MEPCO
RORB Calculation

This format relates to Power Distribution Business

Power Supply Business

			FY 2018-19 F	Y 2018-19	FY 2019-20	FY 2019-20	FY 2020-21	FY 2021-22	FY 2022-23	FY 2023-24	FY 2024-25
			Determined	Actual	Determined	Actual	Projected	Projected	Projected	Projected	Projected
Α	Gross Fixed Assets in Operation - Opening Bal	(Mln Rs)									
В	Addition in Fixed Assets	[Mln Rs]									
С	Gross Fixed Assets in Operation - Closing Bal	[Mln Rs]	-	-	-	-	-	-	-	-	-
D	Less: Accumulated Depreciation	[Mln Rs]									
Ε	Net Fixed Assets in Operation	[Mln Rs]	-	-	-	-		-	-	-	-
F	Add : Capital Work In Progress - Net of D.Work	[Mln Rs]									
G	Investment in Fixed Assets	[Mln Rs]		-	-	+	-	~	-	-	-
Н	Less: Deferred Credits	[Mln Rs]									
1	Regulatory Assets Base	[Mln Rs]	-	-	-		-	-	-	-	-
J	Average Regulatory Assets Base (RAB)	[Min Rs]			-	-	-	-	-	-	-
	Rate of Return	[%age]	٠	-	-	-	-	-	-	-	-
	Return on Rate Base	[Mln Rs]	-	-	-	-	-	-	-	-	-



DF - FORM 20 MEPCO

Revenue Requirement

Power Supply Business

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1160	ende Requirement		FY 2018-19 Determined	FY 2018-19	FY 2019-20 Determined	FY 2019-20 Actual	FY 2020-21 Projected	FY 2021-22 Projected	FY 2022-23 Projected	FY 2023-24 Projected	FY 2024-25
А	Power Purchase Price	[Min Rs]	253,741	225,795	253,741	248,780	240,923	298,973	336,572	351,993	383,169
AA		[Min Rs]	255,141	223,133	200,141	210,100	87,903	35,021	40,246	45,629	51,345
		(IVIIII IKS)					07,500	35,021	40,240	40,020	01,040
В	O&M	[Mln Rs]	16,818	22,815	18,637	26,191	4,228	5,002	5,676	6,385	7,178
	Depreciation	[Min Rs]	4,699	4,710	5,154	5,131	-			-	-
	Supply Tariff Margin/RORB	(Min Rs)	4,122	5,446	6,610	8,232	3,614	4,485	5,049	5,280	5,748
	Other Income	[Min Rs]	(4,400)	(4,400)	(4 234)	(5 246)	· -	-			
	Impact of Disanowed Losses	(Min Rs)	,								
	Late Payment Surcharge	(Min Rs)	-	(2,171)		(1,848)	(2,453)	(2,632)	(2.803)	(2,986)	(3,180)
	Supplemental Charges	(Min Rs)	-	2,171		1,848	2,453	2,632	2,803	2,986	3,180
	Bad Debts	[Min Rs]	-		-	-	-			-	-
	Working Capital	[Min Rs]	-	-	-	-	255	315	355	375	410
	Total DM	[MIn Rs]	21,239	28,572	26,167	34,308	8,097	9,801	11,080	12,040	13,336
	Sales Mix	(MIn Rs)	-	-		-	•				
	Prior Period Adjustment	[Min Rs]	(2,767)	-	1,248	-	16,707	-	-	-	-
	Total - B	[MIn Rs]	18,472	28,572	27,415	34,308	24,804	9,801	11,080	12,040	13,336
С	Revenue Requirement (A+B)	[MIn Rs]	272,213	254,366	281,156	283,088	353,630	343,796	387,897	409,663	447,850
D	Less/ (Excess) Recovery	[Min Rs]	-	-	-	-	=		-	-	-
	Bad Debts Written Off	[Min Rs]	•	6,955		584	-	•	-	-	-
	Total - D	[Min Rs]	-	6,955		584		-		-	
E	Total Revenue Requirement (C+D)	[Mln Rs]	272,213	261,322	281,156	283,672	353,630	343,796	387,897	409,663	447,850

DE		CODM	20/61
υr	-	FORM	∠U(A)

IVE V	enue Requirement (<i>Per Unit Sold</i>)		FY 2018-19 Determined	FY 2018-19 Actual	FY 2019-20 Determined	FY 2019-20 Actual	FY 2020-21 Projected	FY 2021-22 Projected	FY 2022-23 Projected	FY 2023-24 Projected	FY 2024-25 Projected
Α	Power Purchase Price	[Rs./ KWh]	15.40	13.84	15.24	15.19	14.39	16.94	18.67	19.12	20.38
AA	RR of Distribution Tariff	[Rs./ KWh]					5.25	1 98	2.23	2.48	2.73
В	DM		-	-	-	-	-	-	=	-	
	O&M	[Rs / KWh]	1.02	1 40	1.12	160	0.25	0.28	031	0.35	0.38
	Depreciation	[Rs / KWn]	0 29	0 29	0.31	0.31	-		-	-	
	Supply Fariff Margin	[Rs./ KWh]	0 25	0.33	0.40	ü 50	0.22	0.25	0.28	0.29	U 31
	Otner Income	(Rs./ KWh)	(0.27)	(0.27)	(0.25)	(0.32)	-			-	-
	Impact of Disallowed Losses	[Rs / KWh]	-	-	-	-	-		-	-	-
	Late Payment Surcharge	[Rs / KWn]	-	(0.13)	-	(0.11)	(0.15)	(0.15)	(0.16)	(0.16)	(0.17)
	Supplemental Charges	[Rs./ KWh]		0.13	**	0.11	0,15	0.15	0 16	0.16	0.17
	Bad Debts	[Rs./ KWh]	-	-	-		-			-	-
	Working Capital	[Rs./ KWh]	-			-	0 02	0.02	0 02	0.02	0.02
	Total DM	[Rs./ KWh]	1.29	1.75	1.57	2.09	0.48	0.56	0.61	0.65	0.71
	Sales Mix	[Rs./ KWh]	-	-	-	-	-		-	-	-
	Prior Period Adjustment	[Rs./ KWh]	(0.17)		0.07	-	1.00		-	-	-
	Total - B	[Rs./ KWh]	1.12	1.75	1.65	2.09	1.48	0.56	0.61	0.65	0.71
С	Revenue Requirement (A+B)	[Rs./ KWh]	16.52	15.60	16.88	17.28	21.12	19.49	21.52	22.25	23.82
Đ	Less/ (Excess) Recovery	[Rs./ KWh]		-	-	-	-	-	-	-	-
	Bad Debts Written Off	[Rs./ KWh]	-	0.43	**	0.04	-	-	-	-	-
	Total - D	[Rs./ KWh]		0.43		0.04	-	-		<u> </u>	
E	Total Revenue Requirement (C+D)	[Rs./ KWh]	16.52	16.02	16.88	17.32	21.12	19.49	21.52	22.25	23.82



DF - FORM 21(A)
MEPCO

This format relates to Power Distribution Business

Power Supply Business

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Investment										
		FY 2019	FY 2019	FY 2020	FY 2020	FY 2021	FY 2022	FY 2023	FY 2024	FY 2025
		Determined	Actual	Determined	Actual	Projected	Projected	Projected	Projected	Projected
A Investment Plan										
DOP ,	(Min Rs)		853		1,378	-	-	-	-	•
ELR	[Min Rs]		1,871		2,192	-	-	-	-	-
STG (energy efficiency, capaicitors)	[Min Rs]		3,403		2,291	-	-	-	-	-
Village Electricification/Deposit Work	[Min Rs]		2,517		2,403	-	-	-	-	-
Capital Receipts	(Min Rs)		4,172		4,994	-	-	-	-	-
Vehicles (Utility & Others)	(Min Rs)		3		38	-	-	-	•	-
ERP	(Min Rs)		11		21	-	-	-	-	-
AMR Meters	[Min Rsj		-		-	-	-	-	-	-
Others	[Min Rs]		608		535	-	-	-	-	-
Hospital Equipments	[Min Rs]		-		36	-	-	-	-	
						-	-	-	-	-
						-	-	-	-	-
	_						-			
Total	[MIn Rs]	13,439	13,439	14,000	13,887	-			•	
B Financing Arrangement										
Local Loan	[Min Rs]		-		_					
Foreign Relent Loan	[Min Rs]		607		-					
PSDP / Own Resources	[Min Rs]		6,143		6,490					
Grants	(Min Rs)		-		-					
Consumer Contribution	[Min Rs]		4,172		4,994					
Loan Basis (AMI/ AMR Meters)	[Min i₹s]		- -							
Lease Basis (Vehicles)	(Min Rs)		w		-					
Deposit Works/ Others	[Min Rs]		2,517	_	2,403					
Total	[Min Rs]	13,439	13,439	14,000	13,887	-	-	-	-	-

Supported by the following details:

- 1. Complete Cost Benefit Analysis
- 2. Expected efficency/ improvement in the system



MEPCO

Interest on Development Loans

Rs. Million

Sr. No.	Loope	Interest					
SI. NO.	Loans	Rate %	1st Qrt	2nd Qrt	3rd Qrt	4rth Qrt	Total
1	World Bank	17	44.082	44.082	39.674	39.674	167.511
	ADB (Tr-I)	17	15.878	15.878	14.114	14.114	59.983
	ADB (Tr-II)	15	30.973	30.973	3		121.198
3	ADB (Tr-III)	15	59.265	59.265	,	57.663	233.857
	ADB (Tr-IV)	15	55.421	55.421	54.000	*	218.840
6	CDL	12.64	24.787	24.787	24.787	24.787	99.146
P. Control Con	indicated and control of the control	eninghpoleschisterenen	HEREEX CALLABORATE	ed in a section of the section of th	er weeken en en en en en en en en en en en en e	のできる。 日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日本の日	nia-
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		- Comment	230.405	230.405	219.863	219.863	900.53



MEPCO Interest on Development Loans

Rs. Million

0 - N -	A PROGRAM TO A STANKA PROGRAMMENT OF THE PROGRAMMEN	Interest	ninganitani (Maanii Turkani (Maanii Turkani)	FY 2021-22	(Projected)	ZZ:K::As akyosa magagagagas	
Sr. No.	Loans	Rate %	1st Qrt	2nd Qrt	3rd Qrt	4rth Qrt	Total
1	World Bank	17	26.449	26.449	22.041	22.041	96.980
2	ADB (Tr-I)	17	8.821	8.821	3	7.057	31.756
3	ADB (Tr-II)	15	25.586	25.586	1	24.240	99.651
4	ADB (Tr-III)	15	52.858	52.858	,	51.256	208.229
	ADB (Tr-IV)	15	49.736	49.736		48.315	196.104
6	CDL	12.64	23.820	23.820	23.820	23.820	95.278
Chronimization (Chronimization Chronimization Chron	The state of the s	Andrew Andrews Andrews (1997) and the second	Antiperior Senting	gyr wedyn y gegydd i gyfyr a e r w	manus in Fig. 1 Company of the Company		Secure and secure secures and secure secur
VERSTONAL CONTRACTOR LOS AUGUSTOS ANTICOS AUGUSTOS ANTICOS AUGUSTOS ANTICOS AUGUSTOS ANTICOS AUGUSTOS ANTICOS AUGUSTOS ANTICOS AUGUSTOS ANTICOS AUGUSTOS AUGUSTOS AUGUSTOS AUGUSTOS AUGUSTOS AUGUSTOS AUGUSTOS AUGUSTOS AUGUSTOS AUGUSTOS AUGUSTOS AUGUSTOS AUGUSTOS AUGUSTOS AUGUSTOS AUGUSTOS AUGUSTOS AUGUSTOS AUGUSTOS AUgustos Aug	en conspirate and and and and and and and and and and	en en en en en en en en en en en en en e	33 professional services and services are services and services are services and services and services are services and services and services are services and services and services are services and services and services are services and services and services are services and services are services and services are services and services are services and services are services and services are services and services are services and services are services and services are services and services are services and services are services and services are services are services and services are services and services are services are services and services are services are services and services are se	The Control of the Co		es 4-4 per el presente de la constante de la c	. See a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a see a
NE ECONOMICION CONTRACTOR AND AND AND AND AND AND AND AND AND AND	de normalistic de la descripción de la defendad de	den i voordatiinden on dee ee ee ee ee ee ee ee ee ee ee ee ee	ordizione de de minimo de de minimo de de minimo de de minimo de de minimo de de minimo de de minimo de de minimo de de minimo de de minimo de de minimo de de minimo de de minimo de de minimo de de de minimo de de minimo de de de de de de de de de de de de de	TORREST OF THE PROPERTY OF THE	and the second s	en en en en en en en en en en en en en e	e e e e e e e e e e e e e e e e e e e
and, and to result the state of	reference and the second control of the seco	белина стили и деней в селения в стили в стил	C. Live Angeles. Literatory 1999.			es es es es es es es es es es es es es e	BOCK-dags recognizated and garage special and garag
Made was The service and servi	Annah i pangi dakanan menjumu	antian-designation and an extension of the control	C. o., China, Janob and Market		de production de la constant de la c	Disables and Stevenson in Laborators	The second secon
	englema je maje, na do vijejevet e e englema je maje, na do vijejevet e e e englema je maje, na do vijejevet e	e jordinskih sali malidamika re-				manadity state secondary	
			187.270	187.270	176.729	176.729	728.00



MEPCO Interest on Development Loans

5

Rs. Million

CONTRACTOR CONTRACTOR	CONTRACTOR CONTRACTOR	anyenen en en en en en en en en en en en en	CONTRACTOR OF THE SALE OF THE	1(3. 1/11111011			
Sr. No.	Loans	Interest		FY 2023-24			
SI. NO.	LUalis	Rate %	1st Qrt	2nd Qrt	3rd Qrt	4rth Qrt	Total
1	World Bank	17	8.816	8.816	4.408	4.408	26.449
2	ADB (Tr-I)	17	1.764	Name of the state			1.764
	ADB (Tr-II)	15	20.200	20.200	18.853	18.853	78.105
	ADB (Tr-III)	15	46.451	46.451	44.849	44.849	182.601
	ADB (Tr-IV)	15	44.052	44.052	42.631	42.631	173.367
	CDL	12.64	22.586	22.586	22.586	22.586	90.343
	and a second second second second second second second second second second second second second second second	entresidentificações de construction de constr	A consense in a	Agent wording to accommon man	gyr manus yy myddion	enge weg op ein ein weg de gebeur en ein ein weg de gebeur en ein ein weg de gebeur en ein weg de gebeur en ei	
	Allendarios actos a desarrandos de la companya della companya de la companya de la companya de la companya de la companya dell	and the deposition of the debt	and the second s	e service se service se service se service se service se service se service se service se service se service s	COMMITTER OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPERTY AND ADDRESS OF THE PROPERTY ADDRESS OF THE PROPE	ABB ARIES - A COMMISSION	
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	And the state of t	decrease for the following decreases for the following dec			of any physical property and physical property and physical physic	and the second s	
	and the second s	edining dependent of the period of the perio		•	RANKY (MAPA)	escon- the sign of	
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	entre de la constante de la co					Section and annual annual annual annual annual annual annual annual annual annual annual annual annual annual a	
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maked bloods bloods before	Transconding to the second sec	en particular de reise			P. D. P. P. P. P. P. P. P. P. P. P. P. P. P.		
			143.869	142.105	133.327	133.327	552.63



Power Supply Business

MEPCO

Interest on Development Loans

2

Rs. Million

C. N.		Interest	ACCENTATION SECTION SE	FY 2020-21	(Projected)		
Sr. No.	Loans	Rate %	1st Qrt	2nd Qrt	3rd Qrt	4rth Qrt	Total
1	World Bank	17]	35.265	35.265	30.857	30.857	132.245
2	ADB (Tr-I)	17	12.349	12.349	3	3	45.869
3	ADB (Tr-II)	15	28.279	28.279	*	4	*
4	ADB (Tr-III)	15	56.062	56.062	S S	4	3
	ADB (Tr-IV)	15	52.579	3	· ·		
6	CDL	12.64	24.332	24.332	24.332	24.332	97.329
with man district the desired of the state o		e de l'imperior de la company de la company de la company de la company de la company de la company de la comp	And the state of t	to the control to the control of the	en en en en en en en en en en en en en e		es e e e e e e e e e e e e e e e e e e
ar izznaniczniejski kaparkanicka nateriorie nateriorie nateriorie nateriorie nateriorie nateriorie nateriorie n	AMBADOPPE, conft., c.(c.c.du/c); els. conf.	the design of the street and the street of t	er o de la companya d		The second secon		noset time **. In the common time to
Mengan and Market and Control of	To compare the control of the contro	in in widdlick either in medanis.			is government of the second of		Modeley caper or a transport conservation
	description solver from the second solver fro	er kanne Lannane. Crime 1860 in det			Suppose and American		
	The second of se	The state of the s	208.867	208.867	198.325	198.325	814.38



MEPCO Interest on Development Loans

4

Rs. Million

C. No		Interest		FY 2022-23	(Projected)		CONTRACTOR OF THE PERSON OF TH
Sr. No.	Loans	Rate %	1st Qrt	2nd Qrt	3rd Qrt	4rth Qrt	Total
1	World Bank	17	17.633	17.633	8	13.225	61.715
2	ADB (Tr-I)	17	5.293	5.293	3	3.528	17.642
3	ADB (Tr-II)	15	22.893	22.893	3	21.546	88.878
4	ADB (Tr-III)	15	49.655	49.655			
	ADB (Tr-IV)	15	46.894	46.894			184.735
6	CDL	12.64	23.240	23.240	23.240	23.240	92.961
			165.607	165.607	155.066	155.066	641.35



MEPCO Interest on Development Loans

Rs. Million

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Sr. No.	Loone	Interest	200 EX (00 CH)	FY 2024-25	(Projected)		
Sr. NO.	Loans	Rate %	1st Qrt	2nd Qrt	3rd Qrt	4rth Qrt	Total
	World Bank	17					-
2	ADB (Tr-I)	17	***************************************		2. 4. 400. 2		0.000
	ADB (Tr-II)	15	17.506			16.160	67.332
	ADB (Tr-III)	15	43.248				169.787
	ADB (Tr-IV)	15	41.210	:	*		161.999
6	CDL	12.64	21.847	21.847	21.847	21.847	87.386
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		1	123.811	123.811	119.441	119.441	486.50



Power Supply Business

This formal relates to Power Distribution Business

DF - FORM 23

MEPCO Development Loan

																			Rs. In Million
1			Remaining		First Qrt of F	Y 2019-20			Second Ort of	FY 2019-20			Third Ort of f	FY 2019-20			Fourth Ort o	of FY 2019-20	
Sr. No.		Interest Rate %	Years	O/Bal	Disbursement	Repayment	C/Bat	O/Bal	Disbursement	Repayment	C/Bal	O/Bal		Repayment	C/Bal	O/Bal	Disbursement	Repayment	C/Bal
i	World Bank	17%	4	3849.04	0.00	160.30	3688.74	3688.74	0.00	0.00	3688.74	3688.74	0.00	160.30	3528 44	3528.44	0.00	0.00	3528 44
2	ADB-Loan# 2438 (Tranche-I)	17%	5	1354.87	0.00	64.15	1290.71	1290.71	0.00	0.00	1290.71	1290.71	0,00	64,15	1226,56	1226,56	0.00	0.00	1226.56
3	ADB-Loan# 2727 (Tranche-II)	15%	12	2168.84	0.00	0.00	2168.84	2168.84	0.00	65.69	2103.15	2103.15	0.00	0.00	2103.15	2103,15	0.00	65.69	2037.46
- 4	ADB-Loan# 2972 (Tranche-III)	15%	19	3118 56	0.00	0.00	3118.56	3118.56	0.00	78.13	3040.43	3040.43	0.00	0.00	3040.43	3040,43	0.00	78.13	2962 29
5	ADB Loan# 3096 (Tranche-IV)	15%	20	2772.76	0.00	0.00	2772 76	2772.76	0.00	69 32	2703.45	2703.45	0.00	0 00	2703 45	2703.45	0.00	69.32	2634 13
. 6	COL.	17%	18	797 05:	0.00	0.00	797 05	787.05	0.00	0.00	797 05	797 05	0.00	0.00	797.05	797 05	0.00	14,04	783.01
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i	la de la compania de la compania de la compania de la compania de la compania de la compania de la compania de	mark a recover makes		14,051.124	Alle Lamon Sola	224.450	13,836.674	13,836.674	·	213.144	13,623.530	13.523.530		224.450	13,399,080	13,399,080	or messor manager ses	227.179	13,171.901

This form should be submitted for each toan appearing on the DISCO's Balance Sheet

DF - FORM 23

MEPCO
Development Loan

	Devaluation in Pak Rupee per Annur	n							·										Rs In Million
Sr. No.	Loan	Interest Rate %	Remaining		First Qrt of F	Y 2021-22			Second Qrt of	FY 2021-22			Third Qrt of F				Fourth Ort	of FY 2021-22	
31, 140,	Coan		Years	O/Bal	Disbursement	Repayment	C/Bal	O/Bal	Disbursement	Repayment	C/Bal	O/Bal	Disbursement	Repayment	C/Bat	O/Bal	Disbursement		C/Bal
1	World Bank	17%	2	3207.85	0.00	160.30	3047.55	3047.55	0.00	0.00	3047.55	3047.55	0.00	160.30	2887.25	2887.25	0.00	0.00	2887.25
2	ADB-Loan# 2438 (Tranche-I)	17%	3	1098.26	0.00	64.15	1034.10	1034.10	0.00	0.00	1034.10	1034.10	0.00	64.15	969.95	969,95	0.00	0.00	969.9
3	ADB-Loan# 2727 (Tranche-II)	15%	10	1906.08	0.00	0.00	1906.08	1906.08	0.00	65.69	1840.39	1840.39	0.00	0.00	1840.39	1840.39			1774.7
- 4	ADB-Loan# 2972 (Tranche-III)	15%	17	2806.02	0.00	0 00	2806.02	2806.02	0.00	78.13	2727.89	2727.89	0.00		2727.89	2727.89	0.00		2649.7
5	ADB-Loan# 3096 (Tranche-IV)	15%	18	2495.49	0.00	0.00	2495.49	2495.49	0.00	69.32	2426.17	2426.17	0.00	0.00	2426.17	2426.17	0.00		2356.85
6	CDL	17%	16	767.16	0.00	0.00	767.16	767.16	0.00	0.00	767.16	767.16	0 00	0.00	767.16	767.16	0.00	17.90	749.2

	,,			12,280.863		224.450	12,056.413	12,056.413		213.144	11,843.259	11,843,269		224,450	11.618 819	11.618.819		231.046	11,387.77



DF - FORM 23

MEPCO Development Loan

Rs. In Million Devaluation in Pak Rupee per Annum Second Ort of FY 2023-24 Third Ort of FY 2023-24 Fourth Ort of FY 2023-24 First Ort of FY 2023-24 Interest Rate % Remaining Sr. No. Loan O/Bal Disbursement Repayment C/Bal O/Bal Disbursement Repayment C/Bal O/Bal Disbursement Repayment C/Bal O/Bal Disbursement Repayment C/Bal Years 2406 36 2406.36 0.00 160.30 2246.06 2246.06 0.00 0.00 2246.06 2566.66 0.00 160 30 2406.36 2406.36 0.00 1 World Bank 713.34 0.00 0.00 713.34 64.15 17% 841.65 0.00 64 15 777.49 777.49 0.00 777 49 777.49 0.00 713.34 2 ADB-Loan# 2438 (Tranche-I) 0.00 65.69 1511.95 1643.33 1643 33 1643 33 0.00 65 69 1577.64 1577.64 0.00 1577.64 1577.64 15% 0.00 3 ADB-Loan# 2727 (Tranche-II) 8 78 13 2337 22 15 2493 49 2493.49 0.00 78 13 2415.35 2415 35 0.00 2415.35 2415.35 0.00 15% 2493.49 0.00 4 ADB-Loan# 2972 (Tranche-III) 69.32 2148 89 2148.89 0.00 2148 89 2148.89 0.00 69 32 2079 57 2218 21 0.00 15% 16 2218 21 0.00 2218.21 5 ADR-Loan# 3096 (Tranche-IV) 729 04 729.04 0.00 729 04 729.04 0.00 22.84 706 20 729 04 0.00 14 729.04 0.00 729 04 - 224.450 9,830.323 9,830.323 9,594.341 - 224.450 10,267.916 10,267.916 - 213.144 10,054.773 10,054.773



3

MEPCO Development Loan

		Rs. In Million	
21	Third Ort of EV 2020 24	Equath Ort of EV 2020-21	

1		T	1	Interest	RemainIn		First Ort of F	Y 2020-21			Second Ort	of FY 2020-21	T		Third Ort o	f FY 2020-21			Fourth Ort of	FY 2020-21	
Sr. No	Loan	Code	Currenc	Rate %	g Years	O/Bal	Disbursement	Repayment	C/Bal	O/Bal	Disbursement	Repayment	C/Bal	O/Bal	Disbursement	Repayment	C/Bal	O/Bal	Disbursement	Repayment	C/Bal
1	World Ba	nk	1	17%	3	3528.44	0.00	160.30	3368.14	3368.14	0.00	0 00	3368.14	3368.14	0.00	160.30	3207.85	3207.85	0.00	0.00	3207.85
2	ADB-Loai	n# 2438 (Tranche-I)	17%	4	1226.56	0.00	64,15	1162.41	1162.41	0.00	0.00	1162.41	1162.41	0.00	64.15	1098.26	1098.26	0.00	0.00	1098,26
3	ADB-Loai	n# 2727 (Tranche-II)	15%	11	2037 46	0.00	0.00	2037.46	2037.46	0.00	65.69	1971.77	1971.77	0.00	0.00	1971.77	1971.77	0.00	65.69	1906 08
4	ADB-Loai	n# 2972 (Tranche-III	15%	18	2962.29	0.00	0.00	2962.29	2962.29	0.00	78 13	2884.16	2884.16	0 00	0.00	2884.16	2884.16	0 00	78.13	2806.02
5	ADB-Loai	n# 3096 (Tranche-IV	15%	19	2634 13	0.60	o co i	2634 13	2634.13	0.00	69.32	2564.81	2564.81	0.00	0.00	2564 81	2564.81	0.00	69.32	2495 49
6	CDL	!	1	17%	:7	783.01	ti 00	0.00	783 01	783.01	0.00	0.00	783.01	783 01	6.00	0.00	783 01	783 01	0.00	15 85	767 16
TOTAL TANASTA DA CONTENTO NATURA DE LA CALLADA DE LA CALLA					The state of the s			274.450	42047.464	42.047.451		712 • MA [*] 1	12 734 308	12.734.308	,	224 450	12 509 857	12 509 857		228 995 1	12,280,863
	and the second second	}	<u></u>			13,171,901	-	224.450	12,947.451	12,947.451		213.144	12,734.308	12,734,308	L	224.450	12,509.857	12,509.857			- 228.995

DF - FORM 23

MEPCO Development Loan

	Devaluation	n in Pak Ru	10%								·									F	Rs. In Million
L	Т.	T	T	Interest	RemainIn		First Ort of F	2022-23			Second Ort	of FY 2022-23			Third Ort o	f FY 2022-23			Fourth Ort of FY	2022-23	
3r. N	Loan	Code	Currency	Rate %	q Years	O/Bal	Disbursement	epayment	C/Bal	O/Bal	Disbursement	Repayment	C/Bal	O/Bal	Disbursement	Repayment	C/Bal	O/Bal	DisbursementRe	payment	C/Bal
	World Ba	nk	1	17%	1	2887.25	0.00	160.30	2726.95	2726.95	0.00	0.00	2726.95	2726.95	0.00	160.30	2566,66	2566.66	0.00	0.00	2566,66
	ADB-Loa	n# 2438 (T	ranche-l)	17%	2	969.95	0.00	64.15	905.80	905.80	0.00	0.00	905.80	905.80	0 00	64.15	841.65	841.65	0.00	0.00	841.65
:	ADB-Loa	n# 2727 (T	ranche-II)	15%	9	1774.70	0.00	0.00	1774.70	1774.70		65.69	1709.01	1709.01		0.00	1709,01	1709.01	0.00	65.69	1643.33
1 4	ADB-Loa	n# 2972 (T	ranche-III)	15%	16	2649.75	0.00	0.00	2649,75	2649.75	0.00	78.13	2571.62	2571.62	3	0 00	2571.62	2571.62		78.13	2493,49
	ADB-Loa	n# 3096 (T	ranche-IV)	15%	17	2356 85	0.00	0.00	2356.85	2356.85		69.32	2287.53	2287.53		0.00	2287.53	2287.53		69.32	2218.21
1 (CDL	1		17%	15	749.26	0.00	0.00	749.26	749.26	0.00	0.00	749.26	749.26	0.00	0.00	749.26	749.26	0.00	20.22	729.04
and the second s	THE THE STREET PROPERTY ASSESSMENT ASSESSMEN				ANALON CONTRACTOR OF THE PROPERTY OF THE PROPE												And the state of t				
100	1	1				11,387,774		224.450	11,153,324	11,163,324	1	213,144	10,950.180	10,950.180		224,450	10,725.730	10,725,730		233.364	10,492.366



DF - FORM 23

MEPCO

Development Loan

		T			Remainin		irst Ort of FY 2024-25			Second Ort	of FY 2024-25			Third Qrt o	FY 2024-25			ourth Ort of F		
. No	Loan	Code	Currency	Rate %	g Years	O/Bal Di	sbursementRepayment	C/Bal	O/Bal	Disbursement	Repayment	C/Bal	O/Bal	Disbursement	Repayment	C/Bal	O/Bal	Disbursement	epayment	C/Bal
111	World Ba	ank		17%	0	2246.06	0.00 160.30	2085.76	2085.76	0.00		2085.76	2085.76	0.00	160.30	1925.47	1925 47	0.00		1925
2/	ADB-Loa	an# 2438 (T	ranche-I)	17%	0	713 34	0.00 64.15	649.19	649 19	0.00		649.19	649.19	0.00	64.15	585.04	585 04	0.00		585
3/	ADB-Loa	an# 2727 (1	ranche-II)	15%	7	1511.95	0.00	1511.95	1511,95		65.69	1446.26	1446.26	0.00		1446.26	1446 26	0.00	65.69	1380
4 /	ADB-Loa	an# 2972 (T	ranche-III)	15%	14	2337 22	0.00	2337.22	2337.22		78 13	2259.08	2259.08	0.00		2259.08	2259.08	0.00	78.13	218
5/	ADB-Loa	n# 3096 (T	ranche-IV)	15%	15	2079.57	0.00	2079.57	2079.57		69.32	2010.25	2010 25	0.00		2010 25	2010 25	0.00	69.32	194
6 0	CDL	É	1	17%	13	706 20	9.00	706.20	706.20	0.00		706.20	706.20	0.00		706 20	706.20	0.00	25.795	680
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			1		1	9,594,341	- 224.450	9.369.891	9,369,891		213,144	9,156,748	9,156.748		224,450	8.932.297	8,932.297		238.939	8.693

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DF-FORM 24
Slab Wise Domestic Consumers Analysis (2020-21)

Slabs	No, of Customers	0.50	1 - 100	101 - 200	201-300	301-400	401-500	501-600	601-700	701-800	801-900	901-1000	1001-1100	Above 1100	A1-B & Temporary	Total	Revenue Rs. Million	Average Rat
- 50	1.138,574	62,474,265														62,474,265	1,025	16.4
- 100	896,121		1,570,983,091						,			(l	1	1,570,983,091	13,405	8.5
101 200	1,873,307			2,691,564,780							1					2,691,564,780	25,082	9 32
201 300	1.457,238			ļ	2,230,293,841								Ì			2,230,293,841	25,692	11.52
301 400	648,331])		1,257,551,041					}					1,257,551,041	20,669	16 44
01-500	260,749			Ì			645,323,179				ĺ			i		645,323,179	11,677	18 09
int noo	118,899		[3/51,642,286	·		1	ĺ			· .	361,642,286	6,916	19 12
01.700	62,553								,07 015 253							226 015,253	4.473	19.79
411 2000	34 046						i			142,150,837	ļ					142 150,837	3.392	23.87
ert oggi	20,357	1							:		96 156,252					95,156,252	2.302	24.15
ет нее	12 175		,									65 009 672				66 028 672	1,606	24.33
001 1100	7,968		İ								[[46,034,721	[!	·	46,034,721	1,127	24.49
bme 1100	18.621	ĺ					'							168,152,230	- 1	168,152,230	4,132	24.57
d B & Temporary	17,046														120 557 104	120,557,104	2,566	21 29
estat	6 475 985	62 474 265	1 570,983,091	2,691,564,780	2 330 793 841		645 323 179	361 642 286	226.015.253	142 150 837	96 156 252	66.0 28.672	46 034 721	168 152 230	120.657.104	9 584 927 552	124 085	

Slab Wise Domestic Consumers Analysis (2021-22)

Slabs	No. et Customers	0-50	1 - 100	101 - 200	201-300	301-400	401-500	501-600	601-700	701-800	801-900	901-1000	1001-1100	Above 1100	A1-B & Temporary	Total	Revenue Rs. Million	Average Rate Rs./ kwh
9 50	1,296,888	64,348,493														64.348,493	1,055	16 40
1 100	854,488		1.649,532,246												[1,649,532,246	15,907	9 64
101 - 200	1,985,705			2,831,526,149												2,831,526,149	29,529	10 43
201 -300	1,544,672				2,352,960,002			i	i		!	i .	ļ			2,352,960,002	29,717	12.63
301 - 400	687,231					1,326,716,349						1				1,326,716,349	23.279	17.55
401-500	276,394						680,815,954		ļ		J I]				680,815,954	13,075	19.20
501-600	126,033							381,532,612								381,532,612	7,719	20 23
601 700	66,306		1	i				1	238,446,092		[[[ĺ			238,446,092	4,984	20 90
701 800	36,039									149,258,379						149,258,379	3,728	24.98
801-900	21,578										100,964,064	}		1	1	100,964,064	2,550	25 26
901-1000	12.905	1	- 1		i	1		į	ļ		i l	69,330,106	į		l j	69,330,106	1.764	25 44
1001-1100	8,446					1							48,336,457			48,336,457	1,237	25.60
Above 1100	19,738				ļ	1								176,559,842		176,559,842	4,534	25.68
A1-B & Temporary	18,069			}				İ						i	126,558,959	126,558,959	2,834	22 40
Total	6,854,544	64,348,493	1,649,532,246	2,831,526,149	2,352,949,002	1,326,716,349	680,815,954	381,532 612	2,48,446,092	149,258,379	100,964,064	69,330,105	48,336,457	170 559.842	126,558,959	10,196,885,704	141,912	13.92



Slab Wise Domestic Consumers Analysis (2022-23)

Slabs	No. of Customers	0-50	1 - 100	101 - 200	201-300	301-400	401-500	501-600	601-700	701-800	801-900	901-1000	1001-1100	Above 1100	A1-B & Temporary	Total	Revenue Rs. Millon	Average Rate Rs./ kwh
0 - 50	1,288,957	65,635,463									1					65,635,463	1,076	16.40
1 - 100	912,594		1,682,522,890													1,682,522,890	16,225	9.64
101 - 200	2,120,734	[Ì	2,893,819,724												2,893,819,724	30,179	10.43
201 -300	1,649,710]			2,411,784,002	·								į		2,411,784,002	30,460	12 63
301 - 400	733,963					1,359,884,258		1								1,359,884,258	23,861	17.55
401-500	295,189					1	697,836,353					i				697,836,353	13,402	19.20
501-600	134,603	}				i		391,070,927								391,070,927	7,912	20 23
601-700	70.815								244,407,244							244,407,244	5 108	20.90
701-800	38 543									152 243,547	}					152,243,547	3,802	24 98
801-900	23,046					i					102,983,345			'		102,983,345	2.601	25.26
901-1000	13 783		İ									70.716,709				70,716,708	1,799	25 44
1001-1100	a 050												49,303,186			49,303,186	1 262	25 69
Above 1100	21,080				į									180 001 039		180.091,039	4,625	25 68
A1-B & Temporary	19 297				İ				1					ļ	130,340,127	130,340,127	2.919	22 40
Total	7,331.334	65,635,463	1,682,522,890	2,893,819,724	2,411,784,002	1,359,884,258	697,836,353	391,070,927	244,407,244	152 243,547	102,983,345	70,716,708	49,303,186	180 001 039	130,340,127	10,432,638,813	145,231	- 13,92

Slab Wise Domestic Consumers Analysis (2023-24)

Slabs	No. of Customers	0-50	1 - 100	101 - 200	201-300	301-400	401-500	501-600	601-700	701-800	801-900	901-1000	1001-1100	Above 1100	A1-B & Temporary	Total	Revenue Rs. Million	Average Rate Rs./ kwh
0 - 50	1,365,294	66,948,172														66,948,172	1,098	16.40
1 - 100	967,349		1,716,173,348					1								1,716,173,348	16,549	9.64
101 - 200	2,247,978			2,951,696,118				İ								2,951,696,118	30,782	10.43
201 -300	1,748,693		1		2,460,019,682	ļ										2,460,019,682	31,069	12.63
301 - 400	778,000					1,393,881,365									1	1,393,881,365	24,457	17.55
401-500	312,900						715,282,262						,		1	715,282,262	13,737	19.20
501-600	142,679				1	1		400,847,700							1	400,847,700	8,110	20 23
601-700	75,064					İ	- {		250,517,425							250,517,425	5,236	20.90
701-800	40,855		ļ							155,288,418	!					155,288,418	3,878	24 98
801-900	24,429		ì					-			105,043,012					105,043,012	2,653	25 26
901-1000	14,610							1	i		i i	72,131,042				72,131,042	1,835	25.44
1001-1100	9,562		1						j				50,289,250	ĺ		50,289,250	1,287	25 60
Above 1100	22,345							}	1					183,692,860		183,692,860	4,717	25.68
A1 B & Temporary	20,455													,	134,247,731	134,247,731	3,007	22.40
Total	7,771,214	66,948,172	1,716,173,348	2,951,696,118	2 460,019,682	1,393,881,365	715 282,262	400.847.700	250,517,425	155,288 418	105,043,012	72,131,042	50,289,250	193,692,860	134 247,731	10,656,058,386	148,416	13.93



Slab Wise Domestic Consumers Analysis (2024-25)

Slabs	No. of Customers	0-50	1 - 100	101 - 200	201-300	301-400	401-500	501-600	601-700	701-800	801-900	901-1000	1001-1100	Above 1100	A1-B & Temporary	Total	Revenue Rs. Million	
0 - 50	1,448,272	68,287,136														68,287,136	1,120	16,40
1 - 100	1,025.390		1,753,929,162			ļ					}					1,753,929,162	16,913	9 64
101 - 200	2,382,856			3,013,681,737		ļ					1					3,013,681,737	31,429	10.43
201 -309	1,853,614				2,514,140,115								. 1			2,514,140,115	31,753	12.63
301 - 400	824,680					1,425,940,636					,				ļ	1,425,940,636	25,020	17.55
401.500	331.674						731,733,754					1			1	731,733,754	14,053	19 20
501-600	151,240		- 1	ľ		ľ	' I	410,067,197				1	' l	ĺ	i	410,067,197	8,297	20 23
601-700	79,568)	256,279,326					i		256,279,326	5,357	20 90
701.800	43 307									159,860,051			i			158,860,051	3,968	24.99
801 906	75 894										107,459,001					107,459 001	2,714	25.26
901-1000	15.487											73,790,056		İ		73,790,056	1,877	25,44
1001 1100	10 135		1									1	51 445 903			51,445,903	1,317	25.60
Above 1100	23.686						l i					1		187,917,795		187,917,795	4,826	25.68
,	21,683			1	}	1	'					1		ŀ	137,601.260	137.601,260	3.082	27.40
A1-9.8 Temporary Total	9,237 486	68 287,136	1 753.929.162	3,013,681,737	2,514,140,115	1,425,940 636	731,733,754	410,067,197	256,279,326	159,460 051	107,459,001	73,790,056	51 444 903	187,917,795	137,601,260	10,891,133,129	151,723	13,93



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Provision for Tax

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MEPCO Provision for Tax

F.Y. 2020-21

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Provision for Tax

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Provision for Tax

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MEPCO Provision for Tax

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MEPCO Provision for Tax

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Sr No	n for Tax	Projected	tax paid d	uring the F 3rd Qrt	Y 2024-25	
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Existing & Proposed Tariff Statement

F.Y. 2020-21

Description	Sales	Sales Mix	Na. of Consumers	Connected Load	Load Factor	Olstribution losses		xisting Tariff	T	Variable		Variable
			Consumers	LD30		106568	Fixed Charge	Variable Charge	Fixed Charge	Charge	Fixed Charge	Charge
	.MssVh)			(857)			'Rs xN'V-	RskWn)	P3 + 7/10	(Rs.kWh)	(Rs.kW.M)	(Rs kWh)
Residential												
Up to 50 Units	62.47	0.37%	531,314		i			249.88	- 1	313.29	· · · · · · · · · · · · · · · · · · ·	63.41
	92,47	. 0 37 18	301,314			<u> </u>		_				
For peak toad requirement up to 5 kW 01-100 Units	1,570.98	9.38%	3.672.561					24,868.61		31,181.60		6,312.98
191-200 Units	2,691.56	16.08%	1,779,878	—		T		44,033.92		55,211.97	-	11,178.05
	2,230.29	13.32%	358,572		ļ	 		38,873.95	. 1	48,742.99	-	9.869.03
201-300 Units	2,490.53	14.88%	100,981	—		 		49,611.36		62.205.97		12,594.61
301-700Units Above 700 Units	518.52	3.10%	4,811					10,837.07		13,588.34	-	2,751.27
For peak load requirement	310,32	3.10%	4,011					10,557.07		10,000,04		2,701.27
exceeding 5 kW		0.00%					-				1	
Time of Use (TOU) - Peak	24.01	0.14%			1			500.57		627.64	-	127.07
Time of Use (TOU) - Off-Peak	96.03	0 57%	17,204					1,455.85	-	1.825.47		369.63
Temporary	0.52	0.00%	1,042					10.54		13.22		2.68
Total Residential	9,684.91	57.85%	6,466,363	-			-	170,442	-	213,710	-	43,269
Communical A2												1
Commercial - A2 For peak load requirement up to 8					·				·			
RM	478 30	2 36%	586 555			1	- 1	9,274,24		11,628.43	-	2.354.19
Commercial < 100)		0.00%	1		1		_		-		-	
For peak load requirement						T					[
exceeding 5 kW		0.00%			<u></u>			.	· .	<u> </u>	L	l
Regular A-2B	0.18	0.00%	27	1620	1	1	1	3.16	1	3 96		08.0
4-20 (TOU) - Peak (4-2)	97.3G	0.58%					L · ˈ	1,993,16		2,499.18		506.02
A-20 (TOU) - Off-Peak	320.75	1 92%	21,191	2048251		L	901	4,634.84	901	5,811.35		1.176.51
Temporary Commercial E-111 .f	6.22	0.04%	1 950					125.33		157.78		31.95
Total Commercial	903.25	5.40%	609,724	2,049,871			902	16,031	902	20,101	-	4,069
Industrial												_
	33.49	0 20%	15 150					643.01		806.24	t	163.23
B1 (400 Volts Upto 40kw) (07)	33.49		15,159		· · · · · · · · · · · · · · · · · · ·				1	000.24		
B1 (400 Voits Upto 40kw) (08)		0.00%	18					7.	1 -	4 726 40	ļ	251.54
B1 (b) (Peak,	68.22	0.41%	1		·	 	ļ · ·	1,384.87		1,736.40		351.54
B1 (o) (Cff-Peak)	256.53	1.59%	34,158	3992603	1			3,892,30		4.880.93	ļ. ———	988.13
B2 (400 Voits 41-500 kw) B2-4	0.04	0.00%	1,678	93	B			0.66	. 0	0.83	·	0.17
B2 - B TOU (Peak)	199,40	1.19%						4,011.93		5,030.46		1,018.54
B2 - B TOU (Off-peak)	967.30	1	9,187	5546340	·		2.440	13.762.12	2,440	17,255.87	ļ	3,493.76
B3 - TOU (Peak	142.63	0.85%	: .				ļ	2,936.75	: : :	3,682.28	-	745.53
B3 - TOU (Off-peak)	649 37	3.38%		2834438		 	1,190	3,526.29	1.190	10.591.01		2,164.72
B4 - TOU (Peak	35,97	0.21%			·}		. 	723.72		907.45		183.73
24 - TOU (Off-ceak)	199.07	1 19%	9.	701266	· · · · · · · · · · · · · · ·	+	251	2,790.96	281	3,499.45	·	708.49
Temcorary 5-2 (58)	3.20	0.02%	85)		 	54.56	ļ	68.41		13.85
Total Industrial	2,566.32	15.33%	60,665	13,074,740			3,911	38,728	3.911	48,559		9,832
Bulk					i			-		-	-	-
C1(A) Supply at 400 Volts - up to 5 V	0.01	0.00%	32	66	3			0.19		0.23	-	0.05
C1(B) Supply at 400 Voits - above 5	0.46	0.00%	129	1178			1	5.30	,	10.41	-	2.11
C-1C Time of Use (TOU) - Peak	11.16	0.07%					1	235.48		295.25		59.77
C-1C Time of Use (TOU) - Off P-	32.65	0.20%	241	13515	2		59	420,86	59	527.69		106.83
C2A Supply at 11 kV	0.92	0.01%	9	261			1	14.72	1	18.46		3.74
C-2B Time of Use (TCU) - Peak	51.42	1		i	T	T		932.24		1,168.93		236.59
C-25 Time of Use (TOU) - Off P-	148.64			48899	1		205	2,095.82	205	2,627.81		531.98
C3-A Supply above 11 kV	1.62			23980	-	T	10	25.84	10	32.40	+	6.56
C3-B Time of Use (TCU) - Peak	5.65		1		1			113.85	1	142.75		28.90
C3-B Time of Use (TCU) - Off-Pi	29.68			83120		-	33	417.00	33	522.87		105.87
		1	1	1	1			1				
Total Single Point Supply	282.21	1.69%	1	735,104	+	+	309	4,264	309	5,347	i	1.082
Agricultural Tube-wells - Tariff							· · · · · ·				ļ	
D-1A (41.42,43,44,46)	0.07	1						1.28		1.60		0.32
D-1B (45) Peak	9.31		1		·	 		204 34		256.22		51.88
D-1B (45) Off-Peak	39,24			10770			72	588.60	22	738.03	- 1	149.40
D-2A (47,48,49,52) (NOR)	0.02			223		-	0	0.28	0	0.35		0.0
D-2A (47,48,49,52) (SUE)	0.05		1	274	3		1	0.69	1	0.87		0.18
D-28 (50,51,53,54) Peak NCR	0.15	•	1		.	_		2.99	:	3.74		0.76
D-26 (50,51,53,54) Off-Peak NOR	0.45	-		5167	4	-	:0	5.57	10	6.99		1.4
D-25 (50,51,53,54) Peak SUB	434,24			Ļ <u> </u>	-			8,645.70		10,840.35		2,194.64
D-26 (50,51,53,54) Off-Peak :SUB	2,505.49	14,97%	34.163	1	-		3,027	31.017.95	3.027	38,892,70	<u> </u>	7,874.75
			 	+	0		ļ	ļ <u>.</u>	 	<u> </u>		ļ <u>.</u>
Total Agricultural	2,989.52				1	1	3,060	40,467	3,060	50,741		10,27
Public Lighting G	18.50					<u> </u>		326.16	٠.	408.96		82.8
Residential Colonies H	6.73	1				L		121.54		152.40	·	30.8
Special Contracts - Tariff K (AJK)	. •	0.00%	•					-	·			<u> </u>
Time of Use (TOU) - Peak		0.00%				-l	ļ	-		·		ļ <u>.</u>
Time of Use (TOU) - Off-Peak		0.00%	6									-
A-3a (66)	289,14	1 739						5,126.45		5,427.87		1,301.4
L		1		L		1]				I
	16,740,58	100.00%		31,160,311			8,183	275,506	8,183	345,447	-	69,94



Existing & Proposed Tariff Statement

Ξ	V	2020-1	24

Description	Sales	Sales Mix	No. of	Connected	Low Es-tr-	Distribution		Existing Taril!	1	New Tariff	Differ	
Description	Sales	Sales Mix	Consumers	Load 45	Load Factor	losses	Fixed Charge	Variable Charge	Fixed Charge	Variable	Fixed Charge	Variable
	:MkWhi	iage		(kW)			(RskW-M)	(Rs/kWh)	(Rs k-V-M)	(RskWh)	(Rs/kW/M)	(Rs-kWh)
Residential	{											
Up to 50 Units	62.47	0.3795	531.214				<u> </u>	4.00		5.02	·	1.02
For peak load requirement up to 5 kV			-	_					_			_
01-100 Units	1.570.98	9.08%	3.672.561					15.83		19.85		4.02
101-200 Units	2.691.56	16.08%	1.779,878			i		16.36		20.51		4.15
201-300 Units	2,230.29	13 32%	358.572				1 .	17.43		21.86	h	4.43
301-700Units	2,490.53	14.88%	100.981					19.92		24.98		5.06
	518.57	3.10%	4,811	· · · · · · · · · · · · · · · · · · ·			1.	20 90		26.21		5.31
Above 700 Units	310.27	0.00%	1				ł	20 30				
exceeding 5 kW	:	1					-	20.85	1	26.14		5 29
Time of Use (TOU) - Peak	24.01	0 14%						į.				3.85
Time of Use (TOU) - Off-Peak	96.03	0.57%	17,204				-	15.16		19.01	- · · · · · · · · · · · · · · · · · · ·	
Temporary	0.52	0.00%	1,942				1	20.27	 	25.42		5.15
Total Residential	9,684.91	57.85%	6,466,363			 	-	1	 			
Commercial - A2				· · · · · ——								
For peak load requirement up to 5	478.30	2.96%	585,556	· · · · · · · · · · · · · · · · · · ·			-	19.39		24.31		4.92
Commercial (<100)	-	0.00%					440		440			
For peak load requirement							1	1	i		ĺ	
exceeding 5 kW	i i	3.00%					440		140	ļ	ļ	
Regular A+28	0.13	0.00%	27	1,620	ļ	ļ	440	17 55	440	22.01		4.46
	į					!		.	1		1	
A-2C (TOU) - Peak (A-2)	97.30	3 58°c	. *		 		440	1		25.55		5.17
A-2C :TOU) - Off-Peak	320.75	1 92%;	21 191	2,048.251			446		440	18.12	 	3.67
Temporary Commercial E-111 . S	5.22	0.04%	1,950	-	1		 	20.23	ļ	25.37		5,14
Total Commercial	903.25	5.40%	609,724	2,049,871		ļ			<u> </u>	<u>-</u>		-
Industrial				<u></u>	<u></u>				1.		ļ	·
B1 (400 Volts Upto 40kw) (07)	33.49	0.20%	15,159			L		19.20	-	24.07		4.87
B1 (400 Voits Upto 40kw) (06)	_ ;	0.00%	19			}		19.20		24.07		4.87
B1 (b) (Peak)	68.22	0.41%						20.30	4	25.45	-	5.15
81 (b) (Off-Peak)	266.63	1.59%	34,158	3,992,603		1		14.60		18.31	-	3.71
52 (400 Voits 41-500 kw) 92-4	0.04	0.00%	1,578	93		 	44(20.71	-	4.19
i i	199.40	1.19%	1,519.				440	1	-	25.23		5.11
32 - B TOU (Peak)	967.80	5.78%	2 4 9 7	5,546,340			440			17.83		3.61
32 - B TOU (Off-peak)		0.35%	9,187	3,340,340	 		470		1	25 82		5.23
B3 - TOU (Peak)	142.63	1 1		2024 400			429	1		16.45		3.33
B3 - TOU (Off-peak)	649.8°	3.38%	_372	2,834,438			40	!		25.23	 	5.11
B4 - TCU (Peak)	35.97	0.2156					1	1	1		ł	3.56
34 - TOU (Off-peak)	199.0	1 1995	š.	701,266			40		1	17.58 21.38		4.33
Temporary E-2 (58)	3.20	0.02%	85	-		 		17.05		2:30	 	4.30
Total Industrial	2.566.32	15.33%	60,665	13,074,740			+	-i		 		
Bulk	:	1 .										-
C1(A) Supply at 400 Volts - up to 5 %	0.01	3 00%	32	56				18.73		23.49	<u> </u>	4.76
C1(B) Supply at 400 Voits - above 5	0.46	0.00%	128	1,178		L	44	0 18.0	440	22.63		4.58
C-1C Time of Use (TOU) - Peak	11.15	0.07%					44	0 21.10	440	26.46	<u> </u>	5.3€
C-1C Time of Use (TOU) - Off P-	32,65	0.20%	241	135,152			44	0 12.89	440	16 16	<u> </u>	3.27
C2A Supply at 11 kV	0.92	0.01%	9	2,614			42	11 1 1 1 1		20.06	·	4.06
C-28 Time of Use (TOU) - Peak	51.42	0.31%			T		42	0 18.1	3 420	22.73	<u> </u>	4.60
C-28 Time of Use (TOU) - Off Pr	148.64	0.89%	57	488,994	Γ		42	1				3.58
C3-A Supply above 11 kV	1.62	0.01%				T	40		11			4.05
C3-8 Time of Use (TCU) - Peak	5.65	0.03%	1	1	1	1	40			h		5.12
C3-B Time of Use (TOU) - Peak		0.18%	2	83,120	1	-	40					3.5
	282.21	1.69%	471	735,104	 	—	1	1	1 .	-		
Total Single Point Supply		1.03%		130,104	-	1						
Agricultural Tube-wells - Tariff	1	1		· · ·			-1		. 1			l
D-1A (41.42.43.44,46)	0.07			·	ļ	-		18.2		22.92		4.6
D-1B (45) Peak	9.81	0.06%			-							5.29
D-18 (45) Off-Peak	39.24			107,707	<u> </u>		20					3.8
D-2A (47,48,49,52) (NOR)	0.02	0.00%	,		·		- 20	1				3.5
D-2A (47,48,49 52) (SUB.	0.05	0.00%	3	2,743	<u> </u>	_	20	1				3.5
D-2B (50,51,53,54) Peak (NOR:	0.15	0.00%			ļ 	1	20	1	1	t		5.0
D-28 (50.51,53.54) Off-Peak (NCR	0.45	0.00%			-		. 20	ì				3.1
D-2B (50.51,53,54) Peak (SUB)	434.24	2.59%				4	20	19.9	!			5.0
D-28 (50.51,53.54) Off-Peak SUB	1			15,136,233	3		20	12.3	8 200	15.52	2	3.1
		<u> </u>							-	<u> </u>	<u> </u>	<u> </u>
Total Agricultural	2,989.52	17.86%	100,540	15,300,598	s					-		ļ
Public Lighting G	18.50							17.6	3 .	22.1	1 -	4.4
Residential Colonies H	6.73	1	+					18.0	6	22.6		4 5
Special Contracts - Tariff K (AJK)		0.00%		-	 	1					-	
Time of Use (TOU) - Peak	1	0.00%	. 1		-		1	1			-	
Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak		0.00%		· · · · · · · · · · ·		-			"	-		
	289.14			J				17,7		22.2	3 -	4.5
A-3a (66)	200.14	1	12,500		-		-			-		1
	1 40 710 5	100.00%	7 204 02	24 400 24						-1		1
Grand Tota	16,740.58	1 100.00%	0 /,201,004	31,160,31	<u></u>							



FORM - 26

Existing & Proposed Tariff Statement F.Y. 2021-22

Description	Sales	Sales Mix	No. of	Connected	Load	Distribuli	NEPRA Exis			d New Tariff		ference
is or	Jaies	Julea mix	Consumers	Load	Factor	on losses	Fixed Charge	Variable	Fixed	Variable	Fixed	Variable Charge
G.4.686	Massan			(kV/)	1907 (1953) 	.*y**:13	Rs k.V.M)	Charge Rs kWn	Charge Ps W Mil	Charge Rs.kWh)	Charge Rs-kW/M)	RskWni
	PART 2019			(877)			(45 4.0.1)	. 45 802/11	(15 -17 (21)	- MS-AVVII)	- POSSA ANIAN	(makeen)
Residential			<u>-</u>									
Jp to 50 Units	64.35	0.38%	563,193			-		322.72		297.10		(25.6
For peak load requirement up to 5 kW			-					-		:		
01-100 Units	1,649 53	9.85%	3,892,914					32,740.70	-	30,138.56		(2.602.1
101-296 Units	2.331 53	16.91%	1.386,671					58,083 17		53,467.78		(4,615.39
201-300 Units	2.352 96	14 06%	380 086					51,423.94		47,339 20		(4.084.7
301-700Units	2.627.51	15.70%	107.040				-	65.627.32		60.414.34		(5,212.9)
Above 700 Units	544 45	3 25%	5.100		ļ			14,267.36		13,134.31	· · · · · ·	(1,133.5
For peak load requirement		0.00%				1						
exceeding 5 kW	25.21	1						260.01		606.66		(52.2)
Time of Use (TOU) - Peak		0.15%	18,236					<u>659.01</u> 1,916.72		1,764.46		(52.3) (152.2)
Time of Use (TOU) - Off-Peak	100 83	0.60%					·			12.17	<u> </u>	(1.0
Temporary	0.52	0.00%	1,104		 			13.22			-	
Total Residential	10,197	60.91%	6,854,344			 		225,055		207,175	<u> </u>	(17,88
Commercial - A2							i - i		-		l <u>-</u> -	ļ <u>:.</u> .
For peak load requirement up to 5	5.0 D.	2 222					i 1	10 470 40		14 404 05		/004.4
kW	513 01	3.06%	601,760					12,472,40		11.481.25	<u> </u>	(991.1
Commercial :<1001		0.00%				<u> </u>				- · ·		
For peak load requirement		0.000										
exceeding 5 kW Regular A-29	0.19	0.00%	79	1636.2	,	1		4 27		3.93	0.02	(0.3
Regular A-29	105.15	0.00%	23	1035.2	1	-	'	2,587.09	:	2,473.63	0.02	(213.4)
A-20 (TOU) - Peak (A-2)		i ·	00.420		·	-	910		021			
A-2C (TOU) - Off-Peak	344 37	2.06%	22,463	2068733.51		ļ	310	5,248.29 171.22	931	5.752.03 157.62	20.69	(496.2
Temporary Commercial E-111:5	6.75		2,067 646,308	2,070,370		 	911		022		74	(13.6)
Total Commercial	970	5.79%	640,300		i		311	21,583	932	19,868	21	(1.71
Industrial				0.00%					-		-	l
B1 (400 Voits Upto 40kw) (07)	35 50	0.21%	16,063	0				854.63		786.72	ļ	(67.9
B1 (400 Voits Upto 40kw) (08)		0.00%	20		1		- 1		-	·	ļ	-
81 (b) (Peak)	72.31	0.43%	L	C				1,840.58	i -	1,594.37	<u> </u>	(146.2
B1 (b) (Off-Peak)	282.63	1.69%	36 207	4032529.03	3			5,173.77	-	4,762.83		(410.9
82 :490 Voits 41-500 kwi 82-A	0 04	0.00%	1,778	93.93	3		0	0.83	0	0.76	0	(0.0)
92 - B TOU (Peak)	211.36	1 26%	-			Ĭ	-	5.332 28		4,908.71	-	(423.5
52 - 3 TOU (Off-beak	1 925 87	6 13%	9.738	5601803.4		1	2,165	18 291 20	. 0.521	16,837.54	56	(1.453.6
B3 - TOU : Feak:	151 19	0.90%	1					3,903.22		3,593 13		(310.0
B3 - TOU (Off-peak)	588.36	4.11%	1	2862782.38	1		1.202	11,332.47	1.031	10,432.13	29	(900.3
B4 - TOU (Peak)	38.65	0.23%	1	2002102.50	1		1	974.38	1	897.53		(77.4
94 - TOU (Off-cear)	210.68	1.26%	9	708278.66			283	3.703.60	290	3,409.28	7	(294.3
Temporary E-2 (58)	3 20	0.02%	30	700270.00		1	1	68.41		52.98	h	(5.4
		!					<u> </u>		 		 	
Total industrial	2,720	16.25%	1	13,205,487	1	-	3,951	51,476	4,042	47,386	92	(4,09
Bulk				·								· ·
C1(A) Supply at 400 Voits - up to 5 k	0.01	0.00%		66.66			1 - '	0.23	-	0 22		(0.0)
C1(8) Supply at 400 Voits - acove 5	0.49	0.00%	135	1189.78	3	ļ	1	11.09	1	10 21	0	(0.8
C-1C Time of Use (TOU) - Peak	11.72	0.07%	J		.		-	310.01	-	285.38	<u> </u>	(24.6
C-10 Time of Use (TOU) - Off P-	34 28	0.20%	256	136503.52	2		50	554 07	61	510.05	1	(44.0
C2A Supply at 11 kV	0.97	0.01%	10	2640,14	4	<u>.</u>	1	19.46	1	17.91	0	(1.5
C-28 Time of Use (TOU) - Peak	53 99	0 32%		(2	.		1 227 36	-	1.129.35	1. :	(97.5
C-2B Time of Use (TDU) - Off Pr	156 07	0.93%		493883.94	1		207	2,759.16	212	2,539.88	5	(219.2
C3-A Supply above 11 kV	1 70	0.01%		24219.8		1	10	34 00	10	31.30	0	(2.7
C3-B Time of Use (TCU) - Peak	5.93	0.04%		(1			149.90		137.99		(11.9
C3-B Time of Use TOU1 - Off-P	31.17	0.19%		83951.2	2		34	549.07	34	505.43	1	(43.6
Total Single Point Supply	296	1.77%	499	742,455			717	5,614	720	5,168	7	(44
Agricultural Tube-wells - Tariff		1.11%				1	312	5,614	320	3,100	† . <i>'</i>	(44
		0.000							1		+	100
D-1A (41,42,43,44,46)	0.08			<u> </u>	-1			1.83	1	1.69	<u> </u>	(0.1
D-1B (45) Peak	10 30		1	1227010				269.02	-	247.64	· · ·	(21.3
0-18 (45) Off-Peak	41.20		1	108784.07	-		22	774.39	23	713.34	1	(61.5
D-2A (47,48,49,52) (NCR)	0 07			2261.39			0	1.27	0	1.17		(0.1
D-2A (47 48,49 52) SUB)	0.63	1	1	2770.4			1	. 10.99	1	10.12		3.0)
D-25 (50.51.53.54) Peak (NOR)		1	1			<u> </u>	. *	2.62		2.41	-	(0.2
D-28 (50,51,53,54) Off-Peak (NOR	0 32		1	52190.74	4	-	10	4.89	11	4.50	11	(0.3
C-28 (50,51,53.54) Peak (SUB)	454 36	1			0			11,355.10	į	10.453.11	ļ:	(901.5
D-25 (50.51.53.54) Off-Peak 1608	2,624 46	15 38%	39.213	15287595.33	3	- -	3 058	40,739.51	3,210	37.503.55	153	(3.235.9
	· · · ·	-				 	ļ	·	<u> </u>	-	ļ .	<u> </u>
Total Agricultural	3,132	18.71%	106,571	15,453,602		—	3,091	53,160	3,245	48,938	155	(4,22
Public Lighting G	19 24	0.11%	1,784	ļ	L	L		425.32	-	391.53		(33.
Residential Colonies H	7.07	0.04%	1			.		160.10	-	147.38		(12.
Special Contracts - Tariff K (AJK)		0.00%	1									
Time of Use (TOU) - Peak		0.00%	1		1				-			
Time of Use (TOU) - Off-Peak	1	0.00%		1		1.						
	302.14	1 -						6,716.76		6,183,19		(533.
				A								, ,
A-3a (66)	1	1								-		-



Existing & Proposed Tariff Statement F.Y. 2021-22

Description	Sales	Sales Mix	No. of	Connected	Load	Distributi	NEPRA Ex			d New Tariff		ference
Description	Jaies	Sales with	Consumors	Load	Factor	on losses	Fixed Charge	Variable	fixed	Variable	Fixed	Variable
	(MRZ/m)	age		(kW)			F (NVM)	(Rs.R/M)	, 2 4 4 5 - 75)	Rs.kWh)	(RskW.M)	(Rs/xWh)
Residential											L	
Up to 50 Units	54.35	0.38%	563,193				-	5,02		4.62		(0.40)
For peak load requirement up to 5 kV										_		
	1.010.03	0.0524	2 202 044	·			-	19.85		18.27		(1.58)
01-100 Units	1,649 53	9.85%	3,892,914	<u>-</u>		l				· · · · · · · · · · · · · · · · · · ·		
101-200 Units	2,831.53	16.91%	1,886.671	<u>:</u>	<u> </u>		l	20.51	1	18.88		(1.63)
201-300 Units	2,352.96	14.06%	380,086	<u>-</u>			- 1	21.86	-	20.12		(1.74)
301-700Units	2,627 51	15.70%	107,040	<u>.</u>			-	24.98		22.99		(1.98)
Above 700 Units	544.45	3.25%	5,100					26.21		24.12	:	(2.08)
exceeding 5 kW		0.00%										
Time of Use (TOU) - Peak	25.21	0.15%						26.14		24.07		(2.08)
Time of Use (TOU) - Off-Peak	100.83	0.60%	18.236					19.01		17,50	. !	(1.51)
Temporary	0 52	0.00%	1,104				1	25.42		23.40	-	(2.02)
Total Residential	10,196.89	60.91%	6,854,344		<u> </u>			-				-
		09.5170	0,004,044		-	-						
Commercial - A2		2 000										/1.03)
For peak load requirement up to 5	513 01	3.06%	621,750	-			i .	24.31	1	22.38	.	(1,93)
Commercial (<100)	-	0.00%	-		L		440		450	i	10.00	
For peak load requirement						}	1			i i		
exceeding 5 kW	٠.	0.00%		i			440	- :	450		10.00	
Regular A-28	0.19	0.00%	28	1,636	L		440	22 01	450	20.26	10.00	(1.75)
									-			İ
A-2C (TOU) - Peak (A-2)	105.15	0.63%	L <u> </u>		1		440	25.55	450	23.52	10.00	(2.03)
A-2C (TOU) - Off-Peak	344 87	2.06%	22,463	2,068,734			440	18.12	450	16.68	10.00	(1.44)
Temporary Commercial E-111 (5	6.75	0.04%	2,067	-			l	25.37	<u> </u>	23.35		(2.02)
Total Commercial	969.98	5.79%	646,308	2,070,370								
Industrial		-	<u> </u>	-					Ī .	_	-	-
B1 (400 Volts Upto 40kw) -07:	35 50	0.21%	16,068		T		1 -	24.07	'	22.16	Γ.	(1.91)
BT (400 VOIIS ODIC 40XWT 07 :	33 30	_				ļ ———	· -	1				
B1 (400 Volts Upto 40kw) .03		0.00%	29					24.07		22.16		(1.91)
81 (b) (Peak)	72.31	0.43%	l <u></u>				-	25.45		23.43	ļ:.	(2.02)
B1 (b) (Off-Peak)	282 63	1 69%	36,207	4.032.529		L		18.31	-	16.85	<u> </u>	(1,45)
B2 (400 Volts 41-500 kw) B2-A	0.04	0.00%	1,778	94			440	20.71	450	19.07	10	(1.65
B2 - 8 TOU (Peak)	211 36	1.26%		-	1		440	25.23	450	23.22	10	(2.00
B2 - B TOU (Off-peak)	1,025.87	6.13%	9,738	5,601,803			440	17.83	450	16.41	10	(1.42
	151.19	0.90%		5,50	1		420	25.32	130	23.77	10	(2.05
B3 - TOU (Peak)							420	16.45	430	15.14	10	(1.31
B3 - TOU (Off-peak)	688.86	4.11%		2,862,782			+	1	410		10	
B4 - TOU (Peak)	38.65					- 	400	25.23	1	23.22		(2.00
B4 - TOU (Off-peak)	210.68	1.26%	9	708,279		.	400	17.58	410	16.18	10	(1.40
Temporary E-2 (58)	3.20	0.02%	90	<u> </u>	ļ	4	<u>-</u>	21.38	ļ <u>-</u>	19.68	 	(1,70
Total Industrial	2,720.29	16.25%	64,304	13,205,487		<u> </u>			ļ	<u> </u>		
Bulk			L	L							ļ :	ļ <u>.</u> .
	0.01	0.00%	31	67		İ	1 .	23.49	١.	21.62	١.	(1.87
C1(A) Supply at 400 Volts - up to 5 k						·	440	22.63		20.83		(1.80
C1(B) Supply at 400 Voits - accve 5	0 49			1,190						24.35		(2.10
C-1C Time of Use (TOU) - Peak	11.72			-			440	25.46				
C-1C Time of Use (TCU) - Off P	34.28	0.20%	256	136,504		ļ	140		T .	14.88		(1.28
C2A Supply at 11 kV	0.97	0.01%	10	2,640			420	-	1	18.47		(1.59
C-25 Time of Use (TCU) - Peak	53.99	0.32%	·			l	420	22.73	430			(1.81
C-2B Time of Use (TOU) - Off P	156.07	0 93%	50	493.884			420	17.68	430	16 27	10	. (1.41
C3-A Supply above 11 kV	1.70	0.019	,	24,220			400	20.00	410	18.41	10	(1.59
C3-B Time of Use (TOU) - Peak	5,93	-1	1				400	25.27	410	23.26	10	(2.01
C3-B Time of Use (TOU) - Off-P	31.17	-)		83,951		1	400	1	1	16.22	10	
			i						1			
Total Single Point Supply		1.777	433	742,400		 					T .	T .
Agricultural Tube-wells - Tariff		1		·			1 - 1					1
D-1A (41,42,43,44,46)	0.08	0.00%	2,923	-	<u> </u>			22.92		21.10		(1.32
D-15 (45) Peak	10.30	0.069		ļ <u>.</u>	_		200	26.12	1			
D-18 (45) Off-Peak	41.20	0.253		1		1	200	18.31	210	17.3	10	(1.49
D-2A (47,48,49.52) (NCR)	0.0					ſ	200	17.34	210	15.96	10	(1.3
D-2A (47,48,49,52) SUB)	0.63						200		1	1		
	0.1				-1	-	200	1	· · i			
	1	*	1	52 19	1		300	1	1			
D-25 (50,51,53,54) Off-Peak (NCR	1	1		52.19	L	-	200	1 .	1			
D-28 (50,51,53,54) Peak (SUB)		1		ļ	<u> </u>		1	1	1			
D-2B (50,51,53,54) Off-Peak (SUB	2.624.4	15.689	89 213	1	5		200	1,5.52	2 210			1
	<u> </u>		<u> </u>	-					- 	 		
Total Agricultura	3,132.0	3 18.71	/6 106,571	15,453,60	2	—		1			+	+
Public Lighting G	19.2	4 0.119	1.78	<u>.</u>				22.1		20.3		(1.79
Residential Colonies H	70						.	22.6	5 -	20.8	5	(1.8
Special Contracts - Tariff K : AJK;] .	0.00		-			1 .				<u> </u>	-
Time of Use (TOU) - Peak	1 .	0.00		·			1	-	-			
	1	0.00		†÷					.			
Time of Use (TOU) - Off-Peak								22.2	3	20.4		(1.7
	302.1	4 1.80	43,92	'					3 .			
A-3a (66)		1	1	1			1	1	-	l .	-	1 -
A-3a (66) Grand Tota	17,643.9	6 105.40	% 7,717,86	1 31,471,91	-	+	+		+	-	+	+



Existing & Proposed Tarif Statement

Description	Sales	Sales Mix	No, af	Connected	Load	Distributi on		isting Tariff		New Tariff		rence
Description	23168	Sales Mex	Consumers	Load	Factor	losses	Fixed Charge	Variable Charge	Fixed Charge	Variable Charge	Fixed Charge	Variabl Charge
	MkWhi	1.77	1.00	(kW)	2 (1 1 1 1 1 1 1 1		PS AVV MN	RsikWni	-RaikW/Mi	Rs.kWn)	(Rs-kW-M)	(Rs.kWt
												
lesidential									}			
to 50 Units	65 64	0.36%	601,546					303.06		335.49		32.
or peak load requirement up to 5 kV							-	٠			:_	:
01-100 Units	1,682.52	9.33%	4,158,021					30,741.32	_ •	34.032.33		3,291
01-200 Units	2.893.82	16.05%	2,015,153				-	54,644.00		60,486.63		5,842
291-300 Units	2,411.78	13.38%	405,970	-			-	48.522.60		53,710.34		5,187
301-700Units	2.693.20	14.94%	114.329					61,924.75		68.547.33		6,622
Above 709 Units	555.34	3.08%	5,447				. 1	13,397.02	· . 1	14,829.80		1,432
or peak load requirement	333.34	0.0070								110,4447777		
exceeding 5 kW		0.00%	-	_		<u> </u>	-	•				
Time of Use (TiOU) - Peak	25.96	0.14%	-			i		624.85	.	691.68		66
Time of Use (TQU) - Off-Peak	103.85	0.58%	19,478					1,817.38		2,011.69		194
Temporary	0.52	0.00%	1,179			1		12.17		13.47		1
Total Residential	10,433	57.87%	7,321,123					211,987		234,659		22,
Total Residential	10,433	37.07/6	1,321,123					211,307		204,000		
Commercial - A2	-	-						•				
For peak load requirement up to 5						i						
<u></u>	523.27	2.90%	664,091		·-			11,710.78		12,962.97		1,252
Commercial (< 190)	í	0.00%										
For peak load requirement	!											
exceeding 5 kV/	1	0.00%			ļ	į	-					
Regular 4-23	0.19	0,00%	30	1,653		_	1	3.85	1	4.26		
4-20 .TOUs - Peak . 4-25	107.26	0.59%	<u></u>			L		2,523,10		2.792.96	ļl	269
A-2C (TOU) - Off-Peak	351 75	1.95%	23 993	2,089.421		<u></u>	940	_ 5,867 07	940	5,494,51		627
Temporary Commercia: E-111 - 6	6.89	0.04%	2,208					160.89		178.09		17
Total Commercial		5,49%	690,322	2,091,073			941	20,266	941	22,433	-	2,
						i						
Industrial				<u>-</u>							· · · ·	
B1 (400 Voits Upto 40kw) (07)	36 21	0.20%	17,162	<u>-</u>		ļ		802.45	'	888.27		8
B1 (400 Volts Upto 40kw) (08)		0.00%									-	
B1 (b) (Peak)	73.76	0.41%		L	L	1.		1,728.21	٠.	1,913.05		184
B1 (b) (Off-Peak)	288.27	1.60%	38,573	4.072.854		1		4.857.97		5,377.44	i .	519
B2 (400 Voits 41-500 kw) B2-A	0.04	1	1,899	95		1	0	0.76	٥	0.84		
B2 - B TCU (Peak)	215.59		l	_	1	1		5.006.91		5.542.22	-	53
B2 - B TOU (Off-peak)	1,346.39	1	10,401	5,657,821		1	2.546	17,174.37	2,546	19,010.78		1,83
	1		10,451	3,007,021			2.540		1 2.3.0			
BO - TCU (Peak)	154.21	0.86%			·	 	1	3.564.99_		4.056.34		39
B3 - TOU (Off-peak)	702.64		421	2,891,410	ļ		1,243	10,640.76	1,243	11.778.33		1,13
54 - TOU Peak,	39.93	0.22%		L	ļ	·		927 23	- '	1.026.36	<u> </u>	99
B4 - TOU (Off-peak)	214.34	1.19%	10	715,361			293	3,463.52	293	3,839,34	ļ <u>-</u>	370
Temporary E-2 -531	3 31	0.02%	96			└	<u> </u>	65.14	<u> </u>	72.11	-	
Total Industrial	2,775	15.39%	68,683	13,337,542	!		4,083	48,337	4,083	53,506		5.
Bulk				_							-	
C1(A) Supply at 400 Volts - up to 5 k	0.01	0.00%	22	67				0 22			1	
	1	1	36_				i .	1	l .	0.24		
C1(B) Supply at 400 Volts - above 5	1		145	1,202			1 1	10.42	! '-	11.53		
C-1C Time of Use (TOU) - Peak	1		ļ	·				291 08	İ	322.21		3
C-1C Time of Use (TOU) - Off P	34 97	0.19%	273	137,869		.[62	520.25	52	575.88		5.
C2A Supply at 11 kV	0.99	0.01%	- 11	2,667			:	18.28	. 1	20.24		
C-2B Time of Use (TCU) - Peak	66.07	0.040				1	!					12
C-20 Time or Ose 1 - CO) - Feak	55.07	0.31%		· -	İ	.1.		1,152.44		1.275.69		
C-28 Time of Use (TOU) - Off P	1	-1		498,823		1	214	2,590.66	214	2,867.65		27
C-28 Time of Use (TCU) - Off P	1	0.88%	64			-	214	1	214		-	27
C-28 Time of Use (TOU) - Off P C3-4 Supply above 11 kV	159.19 1.74	0.88%	64	498,823	-			2,590.66 32.03	1	2,867.65 35.46	 	27
C-28 Time of Use (TCU) - Off P C3-4 Supply above 11 kV C3-B Time of Use (TOU) - Peak	159.19 1.74 6.05	0.88% 0.01% 0.03%	64	498,823 24,462 6	-		10 0	2,590.66 32.03 140.74	10	2,867.65 35.46 155.79		27
C-2B Time of Use (TOU) - Off P C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-P	159.19 1.74 6.05 31.79	0.88% 0.01% 0.03% 0.18%	64 1	498,823 24,462 6 84,791	-		10 0 35	2,590.66 32.03 140.74 515.52	10 0 35	2,867.65 35.46 155.79 570.64		27
C-2B Time of Use (TCU) - Off P C3-A Supply_above 11 kV C3-B Time of Use (TCU) - Peak C3-B Time of Use (TCU) - Off-P Total Single Point Supply	159.19 1.74 6.05 31.79	0.88% 0.01% 0.03% 0.18%	64 1	498,823 24,462 6			10 0	2,590.66 32.03 140.74	10	2,867.65 35.46 155.79		27
C-2B Time of Use (TOU) - Off P C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-P	159.19 1.74 6.05 31.79	0.88% 0.01% 0.03% 0.18%	64 1	498,823 24,462 6 84,791			10 0 35	2,590.66 32.03 140.74 515.52	10 0 35	2,867.65 35.46 155.79 570.64		27
C-2B Time of Use (TCU) - Off P C3-A Supply_above 11 kV C3-B Time of Use (TCU) - Peak C3-B Time of Use (TCU) - Off-P Total Single Point Supply	159.19 1.74 6.05 31.79	0.88% 0.01% 0.03% 0.18% 1.68%	64 1 2 532	498,823 24,462 6 84,791 749,886			10 0 35 323	2,590.66 32.03 140.74 515.52 5,272	10 0 35	2,867.65 35.46 155.79 570.64 5,835	-	27
C-28 Time of Use (TCU) - Off P C3-A Supply above 11 kV C3-B Time of Use (TCU) - Peak C3-B Time of Use (TCU) - Off-P Total Single Point Supply Agricultural Tube-wells - Tartif	159.19 1.74 6.05 31.79	0.88% 0.01% 0.03% 0.18% 1.68%	532 3,122	498,823 24,462 6 84,791 749,886			10 0 35 323	2,590.66 32.03 140.74 515.52 5,272	10 0 35	2,867.65 35.46 155.79 570.64 5,835	-	1 5
C-28 Time of Use (TOU) - Off P C3-A Supply above 11 kV C3-B Time of Use (TOU) - Pesk C3-B Time of Use (TOU) - Off-P Total Single Point Supply Agricultural Tube-wells - Tariff D-1A (41 42 43 44 46) D-18 45 Pesk	159.19 1.74 6.05 31.79 7 302	0.88% 0.01% 0.03% 0.18% 1.68% 	532 3,122	498,823 24,462 6 84,791 749,886			10 0 35 323	2,590.66 32.03 140.74 515.52 5,272	10 0 35	2,867.65 35.46 155.79 570.64 5,835	-	1 5
C-28 Time of Use (TOU) - Off P C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-P Total Single Point Supply Agricultural Tube-wells - Tariff D-1A (41.42.43.44.46) D-18 (45) Off-Peak	159.19 1.74 6.05 31.79 302 0	0.88% 0.01% 0.03% 0.18% 1.68% - 0.00% 0.06% 0.23%	532 3,122 1,077	498,823 24,462 6 84,791 749,886 - - - 109,872			10 0 35 323	2,590.66 32.03 140.74 515.52 5,272 252.60 727.60	10 0 35 323	2,867.65 35.46 155.79 570.64 5.835 279.61 805.39	-	27 1 5 5
C-28 Time of Use (TOU) - Off P C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-P Total Single Point Supply Agricultural Tube-wells - Tariff D-1A (41 42-3) 44-46) D-18 -(45) Peak D-18 (45) Cff-Peak D-24 (47.48 49.52) (NCS)	159.19 1.74 6.05 31.79 302 0.08	0.88% 0.01% 0.03% 0.18% 1.68% 	532 3.122 1.077 19.817	498,823 24,462 6 84,791 749,886 - - - 109,872 2,284			10 0 35 323	2,590.66 32.03 140.74 515.52 5,272 252.60 727.60 1.28	35 323	2,867.65 35.46 155.79 570.64 5,835 279.61 805.39 1,41	-	27 1 5 5
C-28 Time of Use (TOU) - Off P C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-P Total Single Point Supply Agricultural Tube-wells - Tariff D-1A (41,42,43,44,46) D-18 (45) Peak D-19 (45) (6f-Peak D-24 (47,48,49,52) (NCS) D-24 (47,48,49,52) (NCS)	159.19 1.74 6.05 31.79 7 302 10 51 42.02 0.08	0.88% 0.01% 0.03% 0.18% 1.68%	54 1 2 532 3,122 1,077 10,817	498,823 24,462 6 84,791 749,886 - - - 109,872 2,284 2,798			10 0 35 323	2,590.66 32.03 140.74 515.52 5,272 252.60 727.60 1.28 10.38	35 323 323 23 0	2,867.65 35.46 155.79 570.64 5,835 	-	27
C-28 Time of Use (TOU) - Off P C3-A Supply above 11 4V C3-B Time of Use (TOU) - Pesk C3-B Time of Use (TOU) - Off-P Total Single Point Supply Agricultural, Tube-wells - Tariff D-1A (41-42-43-44-46) D-18 (45) C9F-Pesk D-2A (47,48-49-52) (NCR) D-2A (47,48-49-52) (NCR) D-2A (47,48-49-52) (NCR)	159.19 1.74 6.05 31.79 7 7 8 10.51 42.02 0.08 0.65	0,88% 0.01% 0.03% 0.18% 1.68% - 0.00% 0.05% 0.00% 0.00% 0.00% 0.00%	532 532 3,122 	498,823 24,462 6 84,791 749,886 - - - 109,872 2,284 2,798			10 0 35 323 	2,590.66 32.03 140.74 515.52 5,272 252.60 727.60 1.28 10.38 2.53	35 323 	2,867.65 35,46 155,79 570.64 5,835 279.61 805.39 1,41 11,49 2,30	-	27 1 5 5
C-28 Time of Use (TOU) - Off P C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-P Total Single Point Supply Agricultural Tube-wells - Tariff D-1A (61.42.43.44.46) D-18.45, Peak D-18.45 (Peak D-2A (47.48.49.52) (NCS) D-2A (47.48.49.52) (NCS) D-2B (50.51,53.54. Peak 1228 D-28 (50.51,53.54. Peak 1228 D-28 (50.51,53.54. Peak 1228	159.19 1.74 6.05 31.79 7 302 7 0.08 0.08 0.05 0.11	0,88% 0.01% 0.03% 0.18% 1.68% - 0.00% 0.05% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00%	64 1 2 532 3,122 1,977 10,817 3 3,721	498,823 24,462 6 84,791 749,886 - - - 109,872 2,284 2,798 52,713			10 0 35 323 	2,590.66 32.03 140.74 515.52 5,272 252.60 727.60 1,28 10.38 2.53 4.72	35 323 	2,867.65 35,46 155.79 570.64 5,835 279.61 805.39 1,41 11,49 2,30 5,22		27/
C-28 Time of Use (TOU) - Off P C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-P Total Single Point Supply Agricultural Tube-wells - Tariff D-1A (41,42,43,44,46) D-18 (45) Off-Peak D-18 (45) Off-Peak D-2A (47,48,49,52) (NOR D-2A (47,48,49,52) (SUB) D-2B (50,51,53,54) Peak (NOR D-2B (50,51,53,54) Peak (NOR D-2B (50,51,53,54) Peak (NOR	159.19 1.74 6.05 31.79 302 0.08 0.08 0.05 0.11 3.033 463.98	0.88% 0.01% 0.03% 0.18% 1.68%	54 - 2 - 532 - 3,122 - 1,077 - 10,817 - 3,721	498,823 24,462 6 84,791 749,886 - - - 109,872 2,284 2,798 52,713			10 0 35 323 23 0 1	2,590.66 32.03 140.74 515.52 5,272 252.60 727.60 1.288 10.38 2.53 4.72 10,662.19	35 323 323 323 323 323	2,867.65 35,46 155,79 570.64 5.835 279.61 805.39 1,41 11,49 2,30 5,22		27/ 1 5 2 7
C-28 Time of Use (TOU) - Off P C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-P Total Single Point Supply Agricultural Tube-wells - Tariff D-1A (61.42.43.44.46) D-18.45, Peak D-18.45 (Peak D-2A (47.48.49.52) (NCS) D-2A (47.48.49.52) (NCS) D-2B (50.51,53.54. Peak 1228 D-28 (50.51,53.54. Peak 1228 D-28 (50.51,53.54. Peak 1228	159.19 1.74 6.05 31.79 302 0.08 0.08 0.05 0.11 3.033 463.98	0.88% 0.01% 0.03% 0.18% 1.68% 0.00% 0.06% 0.00%	54 - 2 - 532 - 3,122 - 1,077 - 10,817 - 3,721	498,823 24,462 6 84,791 749,886 - - - 109,872 2,284 2,798 52,713			10 0 35 323 	2,590.66 32.03 140.74 515.52 5,272 252.60 727.60 1,28 10.38 2.53 4.72	35 323 	2,867.65 35,46 155.79 570.64 5,835 279.61 805.39 1,41 11,49 2,30 5,22		27 1 5 2 7
C-28 Time of Use (TOU) - Off P C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-P Total Single Point Supply Agricultural Tube-wells - Tariff D-1A (41,42,43,44,46) D-18 (45) Off-Peak D-18 (45) Off-Peak D-2A (47,48,49,52) (NOR D-2A (47,48,49,52) (SUB) D-2B (50,51,53,54) Peak (NOR D-2B (50,51,53,54) Peak (NOR D-2B (50,51,53,54) Peak (NOR	159.19 1.74 6.05 31.79 302 0.08 0.08 0.05 0.11 3.033 463.98	0.88% 0.01% 0.03% 0.18% 1.68%	54 - 2 - 532 - 3,122 - 1,077 - 10,817 - 3,721	498,823 24,462 6 84,791 749,886 - - - 109,872 2,284 2,798 52,713			10 0 35 323 23 0 1	2,590.66 32.03 140.74 515.52 5,272 252.60 727.60 1.288 10.38 2.53 4.72 10,662.19	35 323 323 323 323 323	2,867.65 35,46 155,79 570.64 5.835 279.61 805.39 1,41 11,49 2,30 5,22		27
C-28 Time of Use (TOU) - Off P C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-P Total Single Point Supply Agricultural Tube-wells - Tariff D-1A (41,42,43,44,46) D-18 (45) Off-Peak D-18 (45) Off-Peak D-2A (47,48,49,52) (NOR D-2A (47,48,49,52) (SUB) D-2B (50,51,53,54) Peak (NOR D-2B (50,51,53,54) Peak (NOR D-2B (50,51,53,54) Peak (NOR	159.199.197.174 6.055 31.79 0 0 0 10 51 42.02 0.088 0.955 0.115 3.338 463.96 2.676.93	0.88% 0.01% 0.03% 0.18% 1.68% 1.68%	64 - 1 - 2 - 532 - 3,122 - 1,077 - 10,617 - 3,721 - 3,721 - 3,721 - 3,52,288	498,823 24,462 6 84,791 749,886 - - 109,872 2,284 2,798 52,713			10 0 35 323 23 0 1	2,590.66 32.03 140.74 515.52 5,272 252.60 727.60 1.288 10.38 2.53 4.72 10,662.19	35 323 323 323 323 323	2,867.65 35.46 155.79 570.64 5.835 279.61 805.39 1.41 1.149 2.30 5.22 11.802.59 42,343.73		27 1 5 2 7 7 1.14 4.09
C-28 Time of Use (TOU) - Off P C3-4 Supply above 11 4V C3-8 Time of Use (TOU) - Peak C3-8 Time of Use (TOU) - Qft-P Total Single Point Supply Agricultural Tube-wells - Tarrif D-14 (41,42,43,44,46) D-18 (45) Cft-Peak D-24 (47,48,49,52) (NCR) D-24 (47,48,49,52) (NCR) D-28 (50,51,53,54) Peak (NCR) D-28 (50,51,53,54) Peak (SUB-D-28 (50,51,53,54) Peak (SUB-D-28 (50,51,53,54) Peak (SUB-D-28 (50,51,53,54) Peak (SUB-D-28 (50,51,53,54) Peak (SUB-D-28 (50,51,53,54) Peak (SUB-D-28 (50,51,53,54) Peak (SUB-D-28 (50,51,53,54) Peak (SUB-D-28 (50,51,53,54) Peak (SUB-D-28 (50,51,53,54) Peak (SUB-D-28 (50,51,53,54) Peak (SUB-D-28 (50,51,53,54) Peak (SUB-D-28 (50,51,53,54) Peak (SUB-D-28 (SUB-D-2	159.199.197.174 6.055 31.79 0 0 0 10 51 42.02 0.088 0.955 0.115 3.338 463.96 2.676.93	0,88% 0.01% 0.03% 0.18% 0.18% 0.18% 0.18% 0.18% 0.00% 0.00% 0.23% 0.00%	64 2 532 3,122 1,077 10,617 3 	498,823 24,462 6 84,791 749,886 - - 109,872 2,284 2,798 52,713 15,440,471			10 0 35 323 23 0 1 1	2,590.66 32 03 140,74 515.52 5,272 252.60 727.80 1,288 10,38 2,53 4,72 10,662.19 38,253.38	23 0 11 11 3.242	2,867.65 35.46 155.79 570.64 5.835 279.61 805.39 1.41 11.49 2.20 5.22 11.802.59 42,343.73		27 1 5 2 7 7 1.14 4.09
C-28 Time of Use (TOU) - Off P C3-A Surphy above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-P B Total Single Point Supply Agricultural Tube-wells - Tariff D-1A (41.42.43.44.46) D-18 (45) Peak D-18 (45) Off-Peak D-2A (47.48.49.52) D-2A (47.48.49.52) C-2B (50.51.53.54. Peak D-2B (50.51.53.54.) Peak D-2B (50.51.53.54.) Peak C-2B (50.51.53.54.) Off-Peak C-2B (50.51.53.54.) Off-Peak Total Agricultura Public Lighting G	159.199.174 6.05 31.79 10.51 42.02 0.08 0.655 0.11 3.195 1.962	0,88% 0.01% 0.03% 0.18% 1.68% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 0.00% 14.85% 17.72% 0.11%	64 2 532 3,122 1,077 10,817 3 - 3,721 95,288 113,828	498,823 24,462 6 84,791 749,886 - - 109,872 2,284 2,798 52,713 - 15,440,471			10 0 35 323 23 0 1 1	2,590.66 32 03 140 74 515.52 5,272 252 60 727 60 1.28 10.38 2.53 4.72 10,662 19 38.253 38 49,915	23 0 11 11 3.242	2,867.65 35.46 155.79 570.64 5.835 279.61 805.39 1.41 11.49 2.20 5.22 11.802.59 42.343.73 555,252 442.19		27 1 5 2 7 7 1.14 4.09
C-28 Time of Use (TOU) - Off P C3-A Surphy above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-P Total Single Point Supply Agricultural Tube-wells - Tariff D-1A (41,42-43,44,46) D-1B (45) Off-Peak D-1B (45) Off-Peak D-2A (47,48,49,52) (NCA) D-2B (50,51,53,54) Peak (SUB)	159.19.174 6.05 31.79 302 0 0 0.08 0.05 0.113 40.398 2.676.93 1 3.198 1 19.63 7.111	0,88% 0.01% 0.01% 0.01% 0.00%	64 2 532 3,122 1,077 10,817 3 3,721 95,288 113,828 1,905 142	498,823 24,462 6 84,791 749,886 - - 109,872 2,284 2,798 52,713 - 15,440,471			10 0 35 323 23 0 1 1	2,590.66 32 03 140.74 515.52 5,272 252 60 727.60 1.28 10.38 2.53 4.72 10.662 19 38.253.38	23 0 11 11 3.242	2,867.65 35.46 155.79 570.64 5.835 279.61 805.39 1.1.41 11.40 2.2.90 5.2.22 11.802.59 42.343.73 55.252 442.19		27 1 5 2 7 7 1.14 4.09
C-28 Time of Use (TOU) - Off P C3-8 Supply above 11 kV C3-8 Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Cft-P Total Single Point Supply Agricultural Tube-wells - Tartif D-1A (41,42,43,44,46) D-18 (45) Off-Peak D-18 (45) Off-Peak D-2A (47,48,49,52) (NOR) D-2B (40,51,53,54, Peak (NOR) D-2B (50,51,53,54) Peak (NOR) D-2B (50,51,53,5	159.19 1.74 6.05 31.79 1.302 1.051 42.02 0.08 0.65 0.11 3.033 463.98 2.676.93 1.136 1.136 7.11	0,88% 0.01% 0.03% 0.01% 0.00% 0.00% 0.00% 0.00% 17.72% 0.01% 0.01% 0.00%	64 1 2 532 3,122 1,077 10,817 3 3,721 95,288 113,828 1,905 142	498,823 24,462 6 84,791 749,886 - - 109,872 2,284 2,798 52,713 - 15,440,471			10 0 35 323 23 0 1 1	2,590.66 32.03 140.74 515.52 5,272 252.60 727.60 1.28 10.38 2.53 4.72 10.562.19 38.253.38 4.915 39.947 148.22	23 0 11 11 3.242	2,867.65 35.46 155.79 570.64 5.835 279.61 805.39 1.41 11.49 2.20 5.22 11.802.59 42.343.73 555.252 442.19 164.06		27 1 5 2 7 7 1.14 4.09
C-28 Time of Use (TOU) - Off P C3-A Surphy above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-P Total Single Point Supply Agricultural, Tube-wells - Tarriff D-1A (41-42-43-44-46) D-18 (45) Peak D-18 (45) Peak D-18 (45) Cff-Peak D-2A (47,48-49-52) (NCR) D-2A (47,48-49-52) (NCR) D-2B (50,51,53,54) Peak (NCB D-2B (50,51,53,54) Peak (NCB D-2B (50,51,53,54) Peak (NCB D-2B (50,51,53,54) Peak (NCB D-2B (50,51,53,54) Peak (NCB D-2B (50,51,53,54) Peak (NCB Total Agricultura Public Lighting G Residential Colonies of Special Contracts - Tarrif K (AJK) Time of Use (TOU) - Peak	159.19.174 6.05 31.79 302 0 0 0.08 0.05 0.113 40.398 2.676.93 1 3.198 1 19.63 7.111	0.88% 0.01% 0.03% 0.18% 0.01% 0.08% 0.06% 0.06% 0.00%	64 2 532 3,122 1077 10,617 3 7721 95,298 113,828 1,905 142	498,823 24,462 6 84,791 749,886 - - 109,872 2,284 2,798 52,713 - 15,440,471			10 0 35 323 23 0 1 1	2,590.66 32 03 140 74 515.52 5,272 252 60 727 60 1.28 10.38 2.53 4.72 10,662 19 38.253 38 49,915	23 0 11 11 3.242	2,867.65 35.46 155.79 570.64 5.835 279.61 805.39 1.41 11.49 2.80 5.22 11.802.59 42.343.73 55,252 442.19 164.06		27 1 5 2 7 7 1.14 4.09
C-28 Time of Use (TOU) - Off P C3-8 Supply above 11 kV C3-8 Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Cft-P Total Single Point Supply Agricultural Tube-wells - Tartif D-1A (41,42,43,44,46) D-18 (45) Off-Peak D-18 (45) Off-Peak D-2A (47,48,49,52) (NOR) D-2B (40,51,53,54, Peak (NOR) D-2B (50,51,53,54) Peak (NOR) D-2B (50,51,53,5	159.19 1.74 6.05 31.79 1.302 1.051 42.02 0.08 0.65 0.11 3.033 463.98 2.676.93 1.136 1.136 7.11	0.88% 0.01% 0.03% 0.18% 1.68% 0.00%	64 2 532 3,122 1,077 10,817 3 	498,823 24,462 6 84,791 749,886 - - 109,872 2,284 2,798 52,713 - 15,440,471			10 0 35 323 23 0 1 1	2,590.66 32.03 140.74 515.52 5,272 252.60 727.60 1.28 10.38 2.53 4.72 10.562.19 38.253.38 4.915 39.947 148.22	23 0 11 11 3.242	2,867.65 35.46 155.79 570.64 5.835 279.61 805.39 1.41 11.49 2.20 5.22 11.802.59 42.343.73 555.252 442.19 164.06		27 1 5 2 7 7 1.14 4.09

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Existing & Proposed Tarlif Statement

£	Y	2022-2

Description	Sales	Sales Mix	No. of	Connected	Load	Distributi on	Fixed	visting Tariff Variable	Fixed	New Tariff Variable	Fixed	rence Variable
	1501.5 1 - 1.20		Consumers	7 Load	Factor	lornos	C			C	C	
	.MkWh)	%age		(WW)	<u> </u>		(Rs.WSM)	Rs kWh ₂	-Rs-kW-M)	(Rs-kWn)	(Rs-kW-M)	(RskWh)
i												
Residential									-			
up to 50 Units	55.64	0.36%	601.546					4.62		5.11		0.49
For peak load requirement up to 5 kV			-	<u> </u>								
01-100 Units	1.682.52	9.33%	4,158,021					18.27		20.23		1.96
101-200 Units	2,893.82	16.05%	2,015,153				-	18.88	-	20.90		2.02
201-300 Units	2.411.78	13.38%	405,970	-			-	20.12		22.27		2.15
301-700Units	2.693.20	14.94%	114,329	-			-	22.99		25.45		2.46
Above 700 Units	555.34	3.08%	5.447					24.12		26.70		2.58
exceeding 5 kW		0.00%		-				- !			-	
Time of Use (TOU) - Peak	25.96	0.14%	-	-				24 07	ĺ	26.64	-	2.57
Time of Use (TOU) - Off-Peak	103.86	0.58%	19,478			1		17.50		19.37		1.87
Temporary	0.52	0.00%	1.179			Γ.		23.40		25.90		2.50
Total Residential	10,432.64	57.87%	7,321,123				-			•		
Commercial - A2		-										
For peak load requirement up to 5	523.27	2.90%	664,091					22.38		24.77	-	2.39
!						i			450			
Commercial (<100)	•	0.00%					450		450			
For beak load requirement exceeding 5 kW		0.00%	_		-		450		450			
Regular A-28	0.19	0.00%	30	1,653	t		450	20.26	430	22.42		2.17
- regular 1-20	V. 19	J 3.50.78		1,033		-	1	1				
A-2C (TOU) - Peak (4-2)	107 23	0.59%					450	23 52	450	26.04		2.52
A-20 (TOU) - Off-Peak	351.76	1,95%	23,993	2,089,421		T .	450	16.58	450	18.46		1.78
Temporary Commercial E-111 (5	6.89	0.04%	2,208			T		23.35		25.85		2.50
Total Commercial	989.37	5.49%	690,322	2,091,073								
Industrial						1				-		
B1 (400 Volts Upto 40kw) (07)	36.21	0.20%	17,162		···· ·	-		22.16		24.53		2.37
						1						l
81 (400 Volts Upto 40kw) (08)		0.00%	21	<u> </u>				22.16		24.53		2.37
61 (b) (Peak)	73.75	0.41%		· · · · · ·			-	23.43	- '	25.94		2.51
B1 (b) (Off-Peak)	288.27	1.60%	38,673	4,072,854				16.35	-	18.65		1.80
B2 (400 Volts 41-500 kw) B2-A	0.04		1,899	95		 	450	19.07	450	21.11	ļ · -	2.04
B2 - B TOU (Peak)	215.59	1.20%				_	450	23 22	450	25.71	<u> </u>	2.48
82 - 3 TOU (Off-peak)	1.046.39	5.80%	10,401	5.657.821		 	450	16.41	450	18.17		1.76
B3 - TOU (Peak)	154.21	0.86%	<u>-</u>	<u> </u>			430	23.77	430	26.31		2.54
B3 - TOU (Cff-peak)	702.64	3.90%	421	2,891,410			430	15.14	430	16.76		1.62
84 - TOU (Peak)	39.93	0.22%			-	1	419	23 22	410	25.71	<u> </u>	2.48
B4 - TOU (Off-peak)	214 34	1.19%	10	715,361			4:0	16.18	410	17.91	ļ	1.73
Temporary E-2 (58)	3 31	0.02%	_96	<u> </u>	<u> </u>	<u> </u>	J	19.58	·	21.79	<u> </u>	2.11
Total Industrial	2,774.69	15.39%	68,683	13,337,542		ļ	.	1	ļ	ļ	<u> </u>	<u> </u>
Bulk								-	Ì			ļ :
C1(A) Supply at 400 Volts - up to 5 k	0.01	0.00%	36	67				21.62		23,93		2.31
C1(B) Supply at 400 youts - above 5	0.50		145	[- ·-		1	450	20.83	450	23.06	-	2.23
C-1C Time of Use (TCU) - Peak	11,95					T	450		450	26.96	-	2.60
C-1C Time of Use (TOU) - Off P	ı		273	137,869			450	14.88	450	16.47		1.59
	0.99		11	2.667		1	430		430	20.44	1 -	1.98
C2A Supply at 11 kV C-2B Time of Use (TOU) - Peak	55.07	1			T	<u> </u>	430	1	430	23.17	-	2.24
C-28 Time of Use (TOU) - Off P				 		 	430		430	18.01		1.74
	1.74					 	410		410	20.38		1.97
C3-A Supply above 11 kV				6		1	410		410	25.75		2.49
C3-B Time of Use (TCU) - Peak C3-B Time of Use (TCU) - Off-P	1					-t·· ··	410		410	17.95		1.73
						 	1	1	1	T	1	T
Total Single Point Supply			532	743,000	+			· .	 		1 .	
Agricultural Tube-wells - Tariff	1	-	<u>:</u> -			+						ł
		0.009	3,122					21.10		23.36		2.26
D-1A (41,42,43,44,46)	1 -						210	24.04	210			2.57
D-1A (41,42,43,44,46) D-1B (45) Peak	10.5	- {	·									
		0.06%					210		:	1		1.85
D-1B (45) Peak	10.5	0.069	1 071	109,872		-	210	15 96	210	17.67	<u> </u>	1.71
O-18 (45) Peak C-18 (45) Off-Peak	10.5 42.0 0.08	0.06% 0.23% 0.00%	10,617	109,872				15 96	210	17.67	<u> </u>	1.71
D-1B (45) Peak D-1B (45) Off-Peak D-2A (47,48,49,52) (NOR	10.51 42.02 0.08 0.68	0.06% 0.23% 0.00% 0.00%	10,617	109,872 2,284 3 2,798	3		210	15 96 15.96	219 210	17.67 17.67		1.71
D-18 (45) Peak D-18 (45) Off-Peak D-2A (47, 48, 49,52) (NOR D-2A (47, 48, 49,52) (SUB) D-2B (50,51,53,54) Peak (NOR	10.5 42.02 0.08 0.65	0.06% 0.23% 0.00% 0.00% 0.00%	10,617	109,872 2,284 3 2,796	3		210	15 96 15.96 22 98	210 210 210	17.67 17.67 25.44		1.71
D-18 (45) Peak D-18 (45) Off-Peak D-24 (47,48,49,52) (NOR D-24 (47,48,49,52) (SUB) D-28 (50,51,53,54) Peak (NOR D-28,50,51,53,54) Off-Peak (NOR	10.5 42.00 0.00 0.60 1 0.1	0.06% 0.23% 0.00% 0.00% 0.00% 1 0.00%	1 07 ³ 10,617 3 3.72	109,872 2,284 3 2,796	3		210 210 210	15 96 15.96 22.98 14.29	210 210 210 210	17.67 17.67 25.44 15.32	-	1.71 1.71 2.46 1.53 2.46
D-18 (45) Peak D-18 (45) Off-Peak D-24 (47,48,49,52) (NOR D-24 (47,48,49,52) (SUB) D-28 (50,51,53,54) Peak (NOR D-28 (50,51,53,54) Off-Peak (NOR	10.5° 42.02 0.08 0.63 1 0.1° 3 0.33	0.06% 0.239 0.00% 0.00% 1 0.00% 1 0.00% 3 0.00%	1 07 ³ 10,617 3 5 5 5 7 7 8	109,872 2,284 3 2,796 	3		210 210 210 210	15 96 15.96 22 98 14 29 22.98	210 210 210 210 210 210	17.67 17.67 25.44 15.32 25.44		1.71 1.71 2.46 1.53
D-18 (45) Peak D-18 (45) Off-Peak D-24 (47,48,49,52) (NOR D-28 (50,51,53,54) Peak (NOR D-28 (50,51,53,54) Off-Peak (NOR D-28 (50,51,53,54) Peak (SUB	10.5° 42.02 0.08 0.63 1 0.1° 3 0.33	0.06% 0.239 0.00% 0.00% 1 0.00% 1 0.00% 3 0.00%	1 07 ³ 10,617 3 5 5 5 7 7 8	109,872 2,284 3 2,796 	3		210 210 210 210 210 210	15 96 15.96 22 98 14 29 22.98	210 210 210 210 210 210	17.67 17.67 25.44 15.32 25.44		1.71 1.71 2.46 1.53 2.46
D-18 (45) Peak D-18 (45) Off-Peak D-24 (47, 48, 49, 52) (NOR D-28 (50,51,53,54) Peak (NOR D-28 (50,51,53,54) Off-Peak (NOR D-28 (50,51,53,54) Off-Peak (SUB D-28 (50,51,53,54) Off-Peak (SUB	10.5 42.07 0.08 0.65 0.1 0.3 463.9 2,676.9	1 0.069 2 0.239 8 0.009 5 0.009 1 0.009 3 0.009 6 2.579 3 14.859	1 077 1 10,617 2 3 6 3,72 6 -	109,872 2,284 3 2,796 1 52,713 	3		210 210 210 210 210 210	15 96 15.96 22 98 14 29 22.98	210 210 210 210 210 210	17.67 17.67 25.44 15.32 25.44 15.82	-	1.71 1.71 2.46 1.53 2.46 1.53
D-18 (45) Peak C-18 (45) Off-Peak D-2A (47, 48, 49, 52) (NOR D-28 (50, 51, 53, 54) Peak (NOR D-28 (50, 51, 53, 54) Off-Peak (SUB D-28 (50, 51, 53, 54) Off-Peak (SUB D-28 (50, 51, 53, 54) Off-Peak (SUB	10.5° 42.00° 0.06° 0.1° 0.3° 463.9° 2.676.9°	1 0.06% 2 0.23% 8 0.00% 5 0.00% 1 0.00% 3 0.00% 6 2.57% 3 14.85%	10,617 10,617	109,872 2,284 3 2,796 - 1 52,713 3 15,440,471 - 3 15,608,134	3		210 210 210 210 210 210	15 96 15.96 22 98 14 29 22.98	210 210 210 210 210 210	17.67 17.67 25.44 15.32 25.44 15.82		1.71 1.71 2.46 1.53 2.46 1.53
O-18 (45) Peak D-18 (45) Off-Peak D-24 (47, 48, 49, 52) (NOR D-24 (47, 48, 49, 52) (SUB) D-28 (50, 51, 53, 54) Peak (NOR D-28 (50, 51, 53, 54) Peak (SUB D-28 (50, 51, 53, 54) Peak (SUB D-28 (50, 51, 53, 54) Peak (SUB D-28 (50, 51, 53, 54) Peak (SUB D-28 (50, 51, 53, 54) Off-Peak (SUB Total Agricultura Public Lighting G	10.5 42.02 0.08 0.63 1 0.1 3 463.9 2.676.9 1 3,194.5	1 0.069 2 0.239 8 0.009 5 0.009 1 0.009 3 0.009 6 2.579 3 14.859 9 17.729	1 077 10,617 10,617 10,617 10,617 10,617 10,617 10,617 10,617 11,318	109.872 2.284 3 2.796 1 52.713 3 15.440.47	3		210 210 210 210 210 210	15 96 15.96 22.98 14 29 22.98 14 29	210 210 210 210 210 210	17.67 17.67 25.44 15.32 25.44 15.82		1.71 1.71 2.46 1.53 2.46 1.53
O-18 (45) Peak D-18 (45) Off-Peak D-24 (47, 48, 49, 52) D-28 (50, 51, 53, 54) Peak D-28 (50, 51, 53, 54) Off-Peak D-28 (50, 51, 53, 54) Off-Peak D-28 (50, 51, 53, 54) Off-Peak CSUB D-28 (50, 51, 53, 54) Off-Peak CSUB Total Agricultura Public Lighting G Residential Colonies H	10.5° 42.00° 0.06° 0.1° 0.3° 463.9° 2.676.9°	1 0.06% 2 0.23% 8 0.00% 5 0.00% 1 0.00% 3 0.00% 6 2.57% 3 14.85% 9 17.72% 3 0.11% 1 0.04%	10,617 10,617 10,617 10,617 10,617 10,617 10,617 11,017 11	109.872 2.284 3 2.796 1 52.713 3 15.440.47	3		210 210 210 210 210 210	15 96 15 96 15 96 22 98 14 29 22 98 14 29 22 98 22 98	210 210 210 210 210 210	17.67 17.67 25.44 15.32 25.44 15.82 22.53 23.08		1.71 1.71 2.46 1.53 2.46 1.53
D-18 (45) Peak D-18 (45) Off-Peak D-24 (47, 48, 49, 52) (NOR D-28 (50, 51, 53, 54) Peak (NOR D-28 (50, 51, 53, 54) Off-Peak (NOR D-28 (50, 51, 53, 54) Off-Peak (SUB D-28 (50, 51, 53, 54) Off-Peak (SUB D-28 (50, 51, 53, 54) Off-Peak (SUB D-28 (50, 51, 53, 54) Off-Peak (SUB D-28 (50, 51, 53, 54) Off-Peak (SUB D-28 (50, 51, 53, 54) Off-Peak (SUB D-28 (50, 51, 53, 54) Off-Peak (SUB D-28 (50, 51, 53, 54) Off-Peak (SUB D-28 (50, 51, 53, 54) Off-Peak (SUB	10.5 42.00 0.00 0.60 0.1 0.3 463.9 2.676.9 1 3,194.5 19.6 7.1	1 0.05% 2 0.23% 8 0.00% 5 0.00% 1 0.00% 3 0.00% 6 2.57% 3 14.85% 9 17.72% 9 17.72% 1 0.044	10,617 10,617 10,617 10,617 10,617 10,617 10,617 11,38,28 11,38 11,38,28 11,38,28 11,38,28 11,38,28 11,38,28 11,38,28 11,	109.872 2.284 3 2.796 1 52.713 3 15.440.47	3		210 210 210 210 210 210	15 96 15 96 15 96 22 98 14 29 22 98 14 29 22 98 22 98	210 210 210 210 210 210	17.67 17.67 25.44 15.32 25.44 15.82		1.71 1.71 2.46 1.53 2.46 1.53
D-18 (45) Peak D-18 (45) Off-Peak D-24 (47, 48, 49, 52) (NOR D-24 (47, 48, 49, 52) (SUB) D-28 (50, 51, 53, 54) Off-Peak (NOR D-28 (50, 51, 53, 54) Off-Peak (SUB) D-28 (50, 51, 53, 54) Off-Peak (SU	10.5 42.0 0.08 0.6 0.1 3 463.9 2,676 9 1 3,194.5 1 19.6 7.1	1 0.06% 2 0.23% 8 0.00% 5 0.00% 1 0.00% 3 0.00% 6 2.57% 3 14.85% 9 17.72% 9 17.72% 1 0.04% 1 0.00%	3 10,617 5 10,617 5 3,72 6 3,72 6 95,286 6 113,824 6 1,900 6 144	109.872 2.284 3 2.796 1 52.713 3 15.440.47	3		210 210 210 210 210 210	15 96 15 96 15 96 22 98 14 29 22 98 14 29 22 98 22 98	210 210 210 210 210 210	17.67 17.67 25.44 15.32 25.44 15.82 22.53 23.08		1.71 1.71 2.46 1.53 2.46 1.53
D-18 (45) Peak D-18 (45) Off-Peak D-24 (47,48,49,52) (NOR D-26 (47,48,49,52) (SUB) D-28 (50,51,53,54) Peak (NOR D-28 (50,51,53,54) Peak (SUB D-28 (50,51,53,54) Peak (SUB D-28 (50,51,53,54) Peak (SUB D-28 (50,51,53,54) Peak (SUB D-28 (50,51,53,54) Peak (SUB D-28 (50,51,53,54) Peak (SUB D-28 (50,51,53,54) Off-Peak (SUB D-28 (50,51	10.5° 42.0° 0.08° 10.1° 3 0.3° 443.9° 12.676.9° 13.194.5° 19.6 7.1	1 0.06% 2 0.23% 8 0.00% 5 0.003 1 0.006 3 0.00% 6 2.57% 3 14.85% 9 17.72% 9 10.04% 1 0.00% 0.00% 0.00%	10,617 10,617 10,617 10,617 10,617 10,617 10,617 10,617 10,617 113,828 113,828 113,828 113,828 113,828 113,828 114,64 115,64	109.872 2.284 3. 2.796 1. 52.713 3. 15.440.47 3. 15,608.134 5	3		210 210 210 210 210 210	15 96 15.96 22.98 14.29 22.98 14.29 20.35	210 210 210 210 210 210	17.67 17.87 25.44 15.32 25.44 15.82 22.54 22.53		1.71 1.71 2.46 1.53 2.46 1.53
D-18 (45) Peak D-18 (45) Off-Peak D-24 (47, 48, 49, 52) (NOR D-28 (50, 51, 53, 54) Peak (NOR D-28 (50, 51, 53, 54) Off-Peak (NOR D-28 (50, 51, 53, 54) Off-Peak (SUB D-28 (50, 51, 53, 54) Off-Peak (SUB D-28 (50, 51, 53, 54) Off-Peak (SUB D-28 (50, 51, 53, 54) Off-Peak (SUB D-28 (50, 51, 53, 54) Off-Peak (SUB Total Agricultura Public Lighting G Residential Colonies H Special Contracts - Tarriff K (AJK) Time of Use (TOU) - Peak	10.5 42.0 0.08 0.6 0.1 3 463.9 2,676 9 1 3,194.5 1 19.6 7.1	1 0.06% 2 0.23% 8 0.00% 5 0.002 1 0.006 3 0.00% 6 2.57% 3 14.85% 9 17.72% 9 10.04% 1 0.00% 0.00% 0.00%	10,617 10,617 10,617 10,617 10,617 10,617 10,617 10,617 10,617 113,828 113,828 113,828 113,828 113,828 113,828 114,64 115,64	109.872 2.284 3. 2.796 1. 52.713 3. 15.440.47 3. 15,608.134 5	3		210 210 210 210 210 210	15 96 15 96 15 96 22 98 14 29 22 98 14 29 22 98 22 98	210 210 210 210 210 210	17.67 17.67 25.44 15.32 25.44 15.82 22.53 23.08		1.71 1.71 2.46 1.53 2.46 1.53
D-18 (45) Peak C-18 (45) Off-Peak D-2A (47, 48, 49, 52) (NOR D-2B (47, 48, 49, 52) (SUB) D-2B (50, 51, 53, 54) Off-Peak (NOR D-2B (50, 51, 53, 54) Off-Peak (SUB D-2B (50, 51, 53, 54) Off-Peak (SUB D-2B (50, 51, 53, 54) Off-Peak (SUB D-2B (50, 51, 53, 54) Off-Peak (SUB D-2B (50, 51, 53, 54) Off-Peak (SUB D-2B (50, 51, 53, 54) Off-Peak (SUB D-2B (50, 51, 53, 54) Off-Peak (SUB D-2B (50, 51, 53, 54) Off-Peak (SUB D-2B (50, 51, 53, 54) Off-Peak (SUB D-2B (50, 51, 53, 54) Off-Peak (SUB D-2B (50, 51, 53, 54) Off-Peak (SUB D-2B (50, 51, 53, 54) Off-Peak (SUB) D-2B (50	10.5 42.0(0.00) 0.00 0.60 1 0.1 1 3 0.3 2 463.9(1 3.194.5) 1 19.6 7.1	1 0.069 2 0.235 8 0.000 1 0.003 1 0.003 1 0.003 3 0.003 3 0.003 3 14.859 9 17.729 3 0.119 1 0.046 0.000 0.000	0 10,812 0 3,722 0 3,722 0 95,286 113,828 1 13,828 1 13,828 1 13,928 1 144 1 146 1 147 1 148 1	109.872 2.284 3 2.799 4 52.713 3 15.440,471 3 15.608,138 5	3 3 3 -		210 210 210 210 210 210	15 96 15.96 22.98 14.29 22.98 14.29 20.35	210 210 210 210 210 210	17.67 17.87 25.44 15.32 25.44 15.82 22.54 22.53		1.71 1.71 2.46 1.53 2.46 1.53



FORM - 26

MEPCO

Existing & Proposed Tariff Statement

F.Y. 2023-24 NEPRA Existing Taciff Proposed New Tariff Difference Distributi No. of Description Fixed Variable Fixed Variable Fixed Variable Charge Charge Charge Charge Charge :Rs.kW.Mi (Rs.kV/h) (Rs-kW-M) Ps.kWhi (Rs/kW/M) (Rs/kWh) MkWhi Residential 637,639 342.18 353.96 11,78 66.95 0.36% Up to 50 Units or peak load recu 34.712.97 35,907.42 1,194.45 4 407 502 1 716 17 9.32% 01-100 Units 61,696.43 53,815.75 2,119.32 101-200 Units 2 951 70 16 03% 2 136,062 56,666.56 1,881.92 54.784.65 201-300 Units 2 460 02 13 36% 430.328 70.261.01 72.673.71 2.412.70 2,760.53 14.99% 301-700Units 121,189 15,126,21 15,645.64 519.43 566.44 3.08% 5.774 Above 760 Units For peak load requirement exceeding 5 kW 0.00% 736.88 712.41 Time of Use (TCU) - Peak 26.74 0.15% 2,071.97 2.143.10 71.13 Time of Use TOU - Off-Peak 106.97 0.58% 20,647 0.47 14.20 0.53 0.00% 1 250 13.73 Temporary 247,957 8,236 239,722 Total Residential 10,656 57.88% 7,760,391 Commercial - A2 or peak load requirement up to a 13 222 34 13,676.55 454.21 703 936 0.00% Commercial <100 For peak load requirement exceeding 5 kW 0.00% 0.20 0.00% ... 32 1.569 4.48 4 64 0.02 0.15 Regular A-29 97.95 A-20 (TOU) - Peak A-21 109.44 2 949 91 2 947 86 0.59% 358.75 1.95% 25,433 2,110,315 950 6.623.72 971 6,851,17 21.10 227 45 A-20 (TOU) - Off-Peak 6.23 7 02 0.04% 2,340 181.45 187.69 Temporary Commercial E-111 21 786 1,009 5.48% 731,741 2,111,984 950 22.882 972 23,668 Industrial 31.13 905.93 937.06 36 93 0.20% 18,192 B1 (400 Volts Upto 40kw) (67) 0.00% 81 (400 Voits Upto 40kw) (08) 22 75 23 1,951.36 2,018.39 67.03 0.41% B1 (b) (Peak) 4.113.583 5.485.12 5,673.61 188.48 B1 (b) (Off-Peak) 294.05 1.60% 40.993 0.84 Q 0.87 0 0.03 82 (400 Voits 41-500 km) 92-4 0.04 0.00% 2.013 96 82 - <u>8 TOU (Peak)</u> 220.98 1.20% 5 680 73 5 875 86 195.13 57 20.155,17 82 - 8 TOU (Off-ceak) 1.072.54 5.83% 11,025 5,714,400 2,571 19,485,91 2.629 669 25 4 137.99 4,280.19 142.20 83 - TOU (Peak) 157.30 0.85% 12.013.94 12,426 75 412.82 2,920,324 716.69 BB - TOU (Officeas 3.89% 446 1.096.98 36.43 1,060.55 41.25 0.225 84 - TOU (Peak) 3 905.15 203 4.040.27 134.12 B4 - TQU (Off-beak) 218.07 1,139 722,515 76.34 2.55 3.41 0.029 74.29 Temporary E-2 -561 15.41% 1,879 72,804 13,470,918 4,123 54,703 4,217 56,582 94 Total industrial 2,837 0.24 0.25 0.01 C1(A) Supply at 400 Vorts - up to 5 0.01 0.00% 38 68 0 0.40 11.76 12.17 C1(B) Supply at 400 Yorks - acove 5 0.51 0.00% 154 1,214 339.95 11.29 328.66 12.19 C-1C Time of Use . TCU: - Peak 0.07% 587.42 64 20.19 63 607.61 139,247 C-1C Time of Use (TCU) - Cff P 35.67 0.19% 289 20.65 21.36 0 0.71 1.01 C2A Supply at 11 kV 0.01% ____12 2,693 1.301.23 1.345.95 44 71 C-2B Time of Use (TOU) - Peak 0.31% 162.38 0.88% 503,811 2:7 2.925 07 222 3.025.58 100.51 C-2B Time of Use (TCU) - Off P-1.77 0.01% 24,707 10 36.07 10 37.31 0 1.24 C3-A Supply above 11 kV 5.46 C3-B Time of Use (TOU) - Peak 6.17 0.03% 158.92 164.39 20.01 C3-B Time of Use (TCU) - Off-P 32,43 0.18% 85.639 582.10 36 602.11 326 334 6.157 205 5,952 757,378 Total Single Point Supply 308 1.67% 564 Agricultural Tube-wells - Tariff D D-1A (41,42,43,44,46) 0.00% 3,309 10.77 0.06% 286.58 296 42 9.84 D-18 (45) Peak 1,142 110,971 23 325.47 24 353.82 28.34 D-18 (45) Off-Peak 43.07 0.23% 0.08 2,307 0 1.41 1 46 0 0.05 D-2A (47,48 49,52) 0.00% 11,254 D-2A (47, 48, 49, 52) sue 0.66 0.00% ____3_ 2,826 11.66 12.06 0.40 0.10 2.36 2.96 D-28 50 51,53,541 Peak MCR 0.11 0.00% 3,944 11 5.34 12 5.52 0.18 D-2B (50.51.53.54) Off-Peak _.NOR 0.34 0.00% 53.240 12.452.34 413.61 473.24 12,038.73 C+2B :50.51.53.54; Peak (SUB) 2.579 101,005 15,594,876 3,275 43,190,91 3 431 44,673.56 156 1.482.66 D-2B (50,51,53 54) Cff-Peak -SUB 2,730,49 14.83% 17.70% 120,657 3,310 56,363 3,458 58.298 158 1.935 3,259 15,764,219 Total Agriculturat 15.57 20.12 0.11% 2,019 453.22 468.80 Public Lighting G Residential Colonies H 7 32 0.04% 151 168.91 174.71 5.80 Special Contracts - Tariff K (AUK.) 0.00% 0.00% Time of Use (TOU) - Peak Time of Use (TCU) - Off-Peak 0.00% 7,122.10 7.366.71 244.60 49,731 1.7198 A-3a (55)

280

13,307

387,366

8,711

8,991

400,572



Grand Total

18,411 100.00% 8,738.058 32,104,500

FORM - 26 (A)

MEPCO

Existing & Proposed Tariff Statement F.Y. 2023-24

Description	Sales	Sales Mix	No. of Consumers	Connected	Load Factor	Ou	Fixed	variable	Fixed	New Tariff Variable	Fixed	rence Variable
			Consumers	3600	F actor	lescoo	L		Channel		استساعا	(Rs/kWh)
	Mk.Wh,	%age		(k₩)			/Rs-kW.Mi	(Rs.kWh)	(Rs.k.V.M)	(Rs/kWh)	(Rs/kW/M)	(Hs/kWh)
			}						-			
esidential			627.620					5.11	1	5.29		0.1
o to 50 Units	56.95	0.36%	637,639					. 3.11		5.29		
or peak loag requirement up to 5 kg			:_				-		i	<u>.</u>	<u>-</u>	
91-100 Units	1,716,17	9.32%	4.407.502				- 1	20.23		20.92		0,
11-200 Units	2,951.70	16.03%	2,136,062				-	20.90		21.62		0.7
201-300 Units	2,460.02	13.36%	430,328					22.27		23 04		0.
301-700Units	2.760.53	14.99%	121,189				l - .	25.45		26.33		0.
Above 708 Units	566.44	3.08%	5.774					26.70	-	27.62		0.
ceeding 5 kW		0.00%	<u> </u>				-			-		
Time of Use (TOU) - Peak	26.74	0.15%						26.64		27.56	-	0.
Time of Use (TOU) - Off-Peak	106.97	0.58%	20.647					19.37		20.04	-	0.
Temporary	0 53	0.00%	1,250				<u> </u>	25.90		26,79		0.
Total Residential	10,656.05	57.88%	7,760,391				<u> </u>					
ommercial - A2							-	-	-			
or peak load requirement up to 6	533.74	2.90%	703.936				-	24.77		25.62		0.
							450	_	460		10.00	_
ommercial (<100)		0.00%	- -				455		700			
or peak load requirement sceeding 5 kW	-	0.00%		-			450		460	-	10.00	
Regular A-28	0.20	0.00%	32	1,669		·	450	22.42	460	23.19	10.00	0.
	5.29				T		1					
A-20 (TOU) - Peak (A-2)	109.44	0.59%			L	L	450	26.04	460	26.94	10.00	0.
A-2C (TOU) - Cff-Peak	358.76	1.95%	25,433	2,110,315	I		450	18,46	460	19.10	10.00	0
Temporary Commercial E-111 5	7.02	0.04%	2,340	-				25.85		26.74	-	0
Total Commercial	1,009.16	5.48%	731,741	2.111,984								
ndustrial				-					-			
11 (400 Volts Upto 40kw) (07)	36.93		18,192	-			-	24.53		25.37		0
								24.53	!	25.37		0
31 (400 Volts Upto 40kw) (08)		0.00%	22					25.94		26.83		0
31 (b) (Peak)	75 23	0.41%						18,65		19.30	:	0
31 (b) (Off-Peak)	294 05		40.993	4,113,583			45.0	21 11	460		10	0
B2 (400 Volts 41-500 kw) 83-A	0.04		2,013	96			450	25.71	450	21.83	10	0
92 - B TOU (Peak)	220.98						450	18.17	460	26.59 18.79	10	0
82 - B TOU (Off-peak)	1.072.54	1	11,025	5,714,400			450	1	440	27 21	10	9
B3 TOU (Peak)	157.30						430	26 31	ĺ		10	
B3 - TOU (Off-peak)	716 69	1		2.920,324		ļ ·	430	16 76	440	17.34	10	0
84 - TOU (Peak)	41.26						410	25.71	120	25.59		
B4 - TOU (Off-peak)	218,07		T	722,515		 	_410	17 91	420	18.53	10	0
Temporary E-2 (58)	3.41		· · · · · · · · · · · · · · · · · · ·		 	-		21.79	 	22.53	+	
Total Industrial	2.836.50	15.41%	72,804	13,470,918		-	+		 	 	 	
Bulk					-i · · · ·		-		1 .			
C1(A) Supply at 400 Volts - up to 5 k	0.01	0.00%	38	68			-	23.93	-	24.75	<u>-</u>	. 0
C1(B) Supply at 400 Volts - above 5	0.51	0.00%	154	1,214	<u> </u>	<u> </u>	450	23.06	460	23.85	10	
C-1C Time of Use (TOU) - Peak	12.19	0.079	-				450	26.96	460	27.88	10	ļ
C-1C Time of Use (TOU) - Off P	35.67	1	289	139.247			450	16.47	460	17.04	10	
C2A Supply at 11 kV	1 0			2,693			430	20.44	440	21.15	10	
C-2B Time of Use (TOU) - Peak	56 1	1				L	430	23.17	440	23.96	10	
C-28 Time of Use (TOU) - Off P	162.38			503,811	1		430	18.01	440	18.63	10	(
C3-A Supply above 11 kV	1.77			24.707			410	20.38	420	21.08	10	9
C3-B Time of Use TCUT - Peak	6.1	1			T	T	410			26.63	10	
C3-B Time of Use (TOU) - Off-P	32.43			85.639			410	1		18.57		(
Total Single Point Supply	308.3			757,378								
Agricultural Tube-wells - Tariff			1								1	
	1	į				T		23.36		24.16		,
D-1A (41,42,43,44,46)		0.009		 			210				1	
D-1B (45) Peak	10.7					+	ţ		1			
D-1B (45) Off-Peak	43.0			1			210		1 -			
D-2A (47,48,49,52) (NCR)	E	7.5					210	1				
D-2A (47,48,49,52) (SUE)	1						210			1		
D-28 (50,51,53 54) Peak (NCR	1					. -	210	1	1			
D-28 (50.51 53.54) Off-Peak (1) CR	1	1		53,240			210		:			
D-2B (50,61,53,54) Peak (SUB)	1	1					210				-	
D-28 (50,51,53,54) Off-Peak (SUB	2,730 4		6 101,005	15,594,870	5		210		2 . 220			-
	-			 	-	+	 -			- 	+	+
Total Agricultura	3.258.7	6 17.70	120,657		9	-	+		+	 	 	+
Public Lighting G	20.1	2 0.11	% 2,019		<u> </u>		-	22.5		23.3		
Residential Colonies H	7.3	2 0.04	% 151	-	1			23.0	3	23.8		
Special Contracts - Tariff K (AJK)		0.00	% .	-				-	-			
Time of Use (TOU) - Peak		0.00							. -	-		
Time of Use (TOU) - Off-Peak	-	0.00		-			-		-			
	1				1		1 .	22.6	5 -	23.4	3 -	
1	314.4		70 43,131									
T	314,4	1.7.1	-							-		1



FORM - 26
MEPCO
Existing & Proposed Tariff Statement

			No. of	Connected	Load	Distribut ion	NEPRA EX	isting Tariff		New Tariff	ļ	erence
Description	Sales	Sales Mix	Consumers	Load	Factor	lossos	Fixed Charge	Variable Charge	Fixed : Charge	Variable Charge	Fixed Charge	Variable Charge
838 37 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	(MkWh)			,kW)			Rs k N°N,	(RskWh)	Rs AVV M)	Rs kWh)	(Rs/kW/M)	(Rs.kWh)
						-						
Residential	88.29	0.06%	575.397		!			361.05		387 14		26.0
Jp to 50 Units	50.28	0.33.8	i i		i					. 551 144		
or peak load requirement up to 5 kW	1 752 02	0.220/	4 271 062			-		36,697.48		39,344,16		2,646.6
01-100 Units	1.753.93	9.33%	4,671,952			-	-	65.155.76		69,860.12		4,704.3
01-200 Units	3.013.68	16.03%	2.264,226									4.183.5
201-300 Units	2,514.14	13.37%	456,148					57,913.21		52,096.74	_	
301-700Units	2,824.02	15.02%	128,460				1	74,345.15		79.713.61		5,368.4
Above 799 Units	579 47	3 08%	6,120		L	- L	1	16,005.54		17,161.58	<u> </u>	1,156.0
For peak load requirement		0.000			i							
exceeding 5 kW		0.00%				-				222.20	 	
Time of Use (TCU) - Peak	27.41	0.15%			ļ 		1 .	755.34	-	809.89	ļ	54.5
Time of Use (TOU) - Off-Peak	109.65	0.58%	21,885					2,196,80		2,355.46	ļ ī. .	158.6
Temporary	0.54	0.00%	1,325				ļ <u>:</u>	14,47		15.51		1.0
Total Residential	10,891	57.93%	8,226,014		ļ		i	253,445		271,744		18,29
S						1		_			.	
Commercial - A2						-						
For peak load requirement up to 5 kW	544,41	2.90%	746,172	i		İ		13,949,98		14,957.66		1,007.7
	4	1					1				i .	
Commercial (<100)		0.00%	ļ	· · ·		-i -	-					
For peak load requirement exceeding 5 kW		0.00%	ļ	!	1	!						
	0.00			1 000	·	-j- ··		161		4.07	+	0.3
Regu∙ar 4-28	. 0 20		34	1.686		+ .	1	4.64	1 '	4.97		0.3
4-20, TCU1 - Peak (A-2)	111 63	4	ļ		- 	· }	1 1	3.006.86	1	3,223.98		217.1
A-20, TOU) - Off-Peak	365 94			2,131,418	·	-	380	6,988.23	980	7,492.91	<u> </u>	504.6
Temporary Commercial E-111 :5	7 16		2.480	-	-		ļ <u>-</u>	191.43	-	205.26	-	13.8
Total Commercial	1,029	5.47%	775,645	2,133,104	1	-	981	24,141	981	25,885	-	1,74
Industrial		-			1						-	
	37.67	0.20%	19.294		1.	i		955.34	i .	1,024.89		69.0
B1 (409 Volts Upto 46km) 071	37.07	1		{				335.5**		1.024.03		
91 (400 Voits Upto 49kw) (38)		0.00%	,			·	1	2.050.70		0.007.45		
B1 (b) (Peak:	/6.74	4	1				1	2,058.73		2,207.45		148.7
B1 (b) (Cff-Peak)	299 92	1.60%		4.154.719				5 786.99	1	5,205.08		418.0
B2 ,400 Valts 41-500 kw B2-4	0.04	0.00%	2,134	97			C	75.0))	0.94		0.0
82 - 8 TOU (P43+)	225 40	1.20%	ļ			- 1	-	5,993,42	1	6.426.19		432.7
B2 - B TCU (Off-peak)	1,094.00	5.82%	11.687	5,771.544	İ		2,555	20,558.42	2.555	22,042,98		1,484.5
B3 - TCU Feaki	160 44	0.85%		-			-	4,365.79		4.581.06		315.2
B3 - TCU -Cff-deak	731 03	3.89%	473	2.949.528			1.298	12.675.29	1.298	13.590.54		915.2
B4 - TOU Peak	42.53				1	1	1	1 133.61		1,215.47		81.8
				729 740	1	1	305	4,108.12	306	4,404.81		296.8
S4 - TOU (Off-peak)	221.74		1	123,140	-		1 . 303.	1	i 305			
Temporary E-2 (58)	3 62	0.02%	108	 	-	+	 	81.57	+	87.46	+	5.8
Total Industrial	2,893	15.39%	77,174	13,605,627			4.259	57,719	4,259	61,887		4,16
Bulk		-	-		1	1		-	-	·		
C1(A) Supply at 400 Voits - up to 5 k	0.01	0.00%	. 40	69				0.25		0.27	-	0.0
C1/B) Supply at 400 Voits - above 5	0.52		,	1.226			1 1	12.40	1	13.30		0.9
C-10 Time of Use (TOU) - Peak	12.44	1				-		346.77	1	371.82		25.0
			1	140,640			65	1		664.55		44.7
C-10 Time of Use (TOU) - Off P	36.38			T		-	1	619.80	1 -			
C2A Supply at 11 kV	1.03			2,720	<u> </u>		1	21.78		23.35		1.5
C-2B Time of Use (TOU) - Peak	57.30		1	+			-	1,372.86	1	1,472.04		99.1
C-2B Time of Use (TQU) - Off Pe	165.62	0.88%	72	508.849	L		. 224	3.086.08	224	3,309.01	<u> </u>	222.9
C3-A Supply above 11 kV	1.81	0.01%	1	24,954	ļ	-1	. 10	38.15	10	40.91	<u> </u>	2.7
C3-B Time of Use (TOU) - Peak	6.30	0.03%	il	-	_	.1		167,66		179.77	1	12.
G3-B Time of Use (TQU) - Off-Pi	33 07	0.189	2	86.495			36	614.12	36	658.47	-	44.3
				764,952	.		337	6,280	337	6.733	.	45
Total Single Point Supply				704,952	+	+			!	0.733	+	
Agricultural Tube-wells - Tariff	1				-	-	-		-	· · · · · · ·		ļ—-
D-1A (41,42,43,44,46)	-	0.009			-	-	1 *	1			 -	-
D-18 (45) Peak	10.98	1		· · · · · · · · · · · · · · · · · · ·			-	302.37		324.20		21.
D-18 45: CM-Peak	43.94	0 239	1,211	112.080	·	-1	25	870,94	25	933.86	<u> </u>	62
D-24 (47 48,49 63) (INCR)	0.60	3 0.00%	: 11.929	2,330			1	1.46	1	1.57	·	0
D-2A (47 48 49 52) SUB:	0.60	3 0.009	3	2,854	d. T		1	12.43	1	13.33		0.
D-2B (50.51 53.54) Peak (NOP)	0.12				1	1		3.03	1	3.24		. 0
D-2B (50,51,63,54); Off-Peak (NOR	0.35			53,772		-	12	1	1	6.05		0.
	482 70			33		1		12.701.37	1	13,618.50		917.
	•	- 1		15 750 000			2 101	45,566.97				
D-28 (50 51,53 54 -0ff-Peak -: SUB)	2,795 10		107,065	15,750,825	۱	i	3.465	43,300.97	3,465	48,858.95	· -	3,291.
		+	 	+	+	-	 		 	-		 -
Total Agricultural	3,32				2	-	3,503			63,760	_	4,2
Public Lighting G	20.52	2 0.119	2.140	4			1	478.12		512.65	1	34.
Residential Colonies H	7.4	7 0.049	160					178.29		191.17	7 -	12
Special Contracts - Tariff K (AJK)		0.009		-		_1_			1			
Time of Use (TOU) - Peak		0.009				T	-		-		-	
p		0.009		-							-	-
Time of Use 'TOU's Off-Peak								j				-1
Time of Use (TOU) - Off-Peak	300.6	1				1		7.513.62		8.056.10	al .	542
Time of Use (TOU) - Off-Peak A-3a (66)	320.6	1		-				7,513.62		8,056.19	9	542.



FORM - 26 (A)

MEPCO

Existing & Proposed Tariff Statement Ext. 2024 25

The state of the s		35075	No. of	Connected	Load	Distribut	HEPRA EA	isting Tarilf	Proposed	New Tariff	Diff	ference
Description	Sales	Sales Mix	Consumers	Load	Factor	roi	Fixed	Variable	Fixed	Variable	Fixed	Variable
	Mk-Vh)	?éage		kV/)		Incene	Rs.kW-Mi	(Rs.kV)h	80 m (A)	-Rsik Whi	(Rs/XW/M)	(Rs.kWh)
												_
Residential									j			
Jp to 50 Units	68.29	0.36%	675,897	<u>:</u>				5.29	-	5.67		0.38
for geak load requirement up to 5 kV							-					-
01-100 Units	1.753 93	9.33%	4,671,952					20.92	-	22.43		1.51
01-200 Units	3,013.68	16.03%	2,264,226					21.62		23.18		1,56
201-300 Units	2.514.14	13.37%	456,148				-	23.04		24.70		1.66
301-700Units	2,324.02	15.02%	128,460	<u> </u>	L	. !	٠.	26,33	-	28.23		1.90
Above 700 Units	579.47	3.08%	6.120				-	27.62		29.62		2.00
exceeding 5 kW	•	0.00%					1.		-			
Time of Use - TOU1 - Peak	27 41	0.15%					-	27.56		29.55	-	1.99
Time of Use (TCU) - Off-Peak	109.65	0.58%	21,886				•	20.04		21.48	·-	1.45
Temporary	0.54	0.00%	1,325					26.79		28,72	-	1.94
Total Residential	10,891.13	57.93%	8,226,014	-								
Commercial - A2	-		-				-				ļ <u>.</u>	·
For peak load requirement up to 5	544.41	2.90%	746,172					25.62	*	27.48	<u> </u>	1.85
Commercial (<100)	_	0.00%					460	-	460	-		
For peak load requirement												
exceeding 5 <w< td=""><td></td><td>0.00%</td><td></td><td></td><td>L</td><td>L i</td><td>460</td><td></td><td>460</td><td></td><td></td><td></td></w<>		0.00%			L	L i	460		460			
Regular 4-29	0.20	0.00%	34	1,686	L		460	23.19	460	24.87	<u>-</u> -	1.68
					1			į				
A-20 (TOU) - Pesk (A-2)	111 83	0.59%			ļ	-	460	26.94	460	28.88		1.95
4-20 (TOU) - Off-Peak	265 94	1,95%	16,959	2,131,418			460	19.10	460	20.48	<u>-</u>	1.38
Temporary Commercial E-111.5	7.16	0.04%	2,480	-	ļ		·	26.74		28.67	 	1.90
Total Commercial	1,029.34	5.47%	775,645	2,133,104	ļ		!	ļ	<u> </u>		-	
Industrial			·		<u></u>		-	-				-
B1 1400 Volts Upto 40kwi 1971	37 67	0.20%	19,284	<u> </u>				25.37		27.21	ļ <u>.</u>	1.83
B1 (400 Volts Upto 40kw) (98)		0.00%	23	1 -	İ	Ì		25.37	-	27.21	-	1.83
B1 (b) (Peak)	76.74	0.41%		-				26.83		28.77	-	1.94
B1 (b) (Off-Peak)	299.92	1.60%	43,453	4,154,719	-			19.30		20.69	-	1.39
B2 :400 Voits 41-500 kw: 82-4	0.04	0.00%	2,134	97	1		460	2 . 83	460	23.41	-	1.5
52 - 8 TOU (Peak)	225.40	1.20%		-			460	26.59	460	28.51		1.9
B2 - B TOU (Off-peak)	1.094.00	5.82%	11,687	5,771.544	1	1	460	18.79	460	20.15	T -	1.30
	160.44	0.85%	11,001			-	440	27.21	440	29.18	-	1.9
B3 - TOU (Feak)	731.03		473	2,949,528		-	440	17.34	440	18.59		1.2
B3 - TCU (Cff-peak) B4 - TCU (Peak)	42.63	0.23%	-	2,340,520		1	420	26.59	420	28.51	-	1.9
	221.74			729,740			420	18.53	420	19.87	T.	1.3
B4 • TOU (Cff-peak)	3.62		108	120,740			1	22.53		24.16	-	1.6
Temporary E-2 58) Total Industrial	2,893.23	+		13,605,627	 	1	1		T			
	2,053.23	15.35%	17,174	13,003,027		 	·	1	T		<u> </u>	-
Bulk	· ·						1					
C1(A) Supply at 400-Voits - up to 5 ×	. 0 01		1			-	1	24.75	-	26.54		1.7
C1(B) Supply at 400 Volts - above 5	0.52						460	11. 1	460	25.58		1.7
C-1C Time of Use (TOU) - Peak	12 44	1	i	<u> </u>	 		460	1	460	29.90		2.0
C-1C Time of Use (TOU) - Off P	36.38						460	1	460	18,27		1.2
C2A Supply at 11 kV	1.03			1			140		440	22.67		1.5
C-28 Time of Use (TOU) - Peak	57.30	1		<u> </u>			440		440	25.69		1.7
C-2B Time of Use (TOU) - Off P	165.62						440	1	440	19.98		1.3
C3-4 Supply above 11 kV	1 81			24,954			420		420	22.60		
C3-8 Time of Use (TQU) - Peak	6.30		7 110 110	<u> </u>			420		420	28.55		1.9
C3-B Time of Use (TOU) - Off-P	33.07	0.18%) 2	86,495	<u> </u>		420	18.57	420	19.91	-	1.3
Total Single Point Supply					<u> </u>		 		<u> </u>	 	+	+
Agricultural Tube-wells - Tariff		<u>-</u>	.l		_		1 . 1				-	
D-1A (41,42,43,44,46)	-	0.00%	3,508		_i			24.16		25.90) <u> </u>	
D-18 (45) Peak	10 98			-		1	220	1 -	1			1.9
D-1B (45) Off-Peak	43.94			+	5		220	19.82	220			1.4
D-2A (47,48,49 52) (MOR)	0.00		1			-1-	220		• •		1	1.3
D-2A (47, 48, 49, 52) (SUE)	1			2,854			220		1			1.
D-28 (50,51,53,54) Peak (NOF.	0 13					-	.320		1			1.
D-28 (50.51,53,54) Off-Peak (NCF	i	****			2	-1	220		1			1.
D-2B (50.51 53.54) Peak SUB			-1	T		1	229		+			1.
D-28 (50,51,53,54) Off-Peak (SUE				5 15,750.82	5	.	221	1	1			1.
2 20 (00,01,00 04) Dire 394 (000]		1			-		-			-	
Total Agricultura	3,323.9	4 17.689	6 127,89	7 15,921,86	2		1	-	-	1 .		
	20 5							23.30		24.9	в -	1.
Public Lighting G Residential Colonies H	7 4				-		-	23.37	ľ	25.5		1
Special Contracts - Tariff K (AJK)	'"	0 009			-		1		1			
· · · · · · · · · · · · · · · · · · ·		0.009					1		1 .	-	-	
Time of Use (TOU) - Peak	1	0.00					1			-	-	
Time of Use (TOU) - Off-Peak	320.6					1	1 -	23.43	1	25.1		1.
A-3a (66)	320.0	7 _1.719	52,71	-						25.1	- 	1
	10.000			4 22 425 5					+	1 -	_	1
Grand Tota	18,800.7	8 100.00	% 9,262,34	1 32,425,54	<u> </u>	-				+		



F.Y.	2019-20	- (Full	Year)

Description Sheek Sheek Sheek Company Compan				No. of	Connected	Load	NEPRA Dels	ermined Tarif	GOP Not	ified Tariff	IDTR	i	Subsidy	
Residencial (1972) 55 (1974) 55 (197	Description	Sales	Sales Mix							1	אוטוא			TOTAL
Residential		.MkOby	(hage)	Nos	(kW)	.º6agei								(Rs/kWh)
Description Exceeding 50 Units A-1A (01) 3.156 20.57 3.718-403 14.07 5.72 3.88 1.720												L		
01-00 Units			0 33	483,869				4.00		3 00			2.00	2.00
107 : 200 Units			20.07	0.043.433			-	14.07		5.70			9 28	8.28
201-390 Units					<u>-</u> -	i								6.67
997 700 July 998 993 6 00 190 July 998 998 6 00 190 July 998 998 998 998 998 998 998 998 998 99											-			5.75
A 10 (0.0), Peak												-	1.46	1.24
ATB 603, OFF-Peak Temporary Demokris E-11 (55) ATB 003 (0.67) Total Residential 9,470 97.80 (6,67) For peak load requirement up to 5 kw Commercial A-2, (0.6) ABOVE 10 units For peak load requirement **Commercial A-2, (0.6) ABOVE 10 units For peak load requirement **Commercial A-2, (0.6) ABOVE 10 units For peak load requirement **Commercial A-2, (0.6) ABOVE 10 units For peak load requirement **Commercial A-2, (0.6) ABOVE 10 units For peak load requirement **Commercial A-2, (0.6) ABOVE 10 units For peak load requirement **Commercial A-2, (0.6) ABOVE 10 units For peak load requirement **Commercial A-2, (0.6) ABOVE 10 units For peak load requirement **Commercial A-2, (0.6) ABOVE 10 units For peak load requirement **Commercial A-2, (0.6) ABOVE 10 units For peak load requirement **Commercial A-2, (0.6) ABOVE 10 units For peak load requirement **Commercial A-2, (0.6) ABOVE 10 units For peak load requirement **Commercial A-2, (0.6) ABOVE 10 units For peak load requirement **Commercial A-2, (0.6) ABOVE 10 units For peak load requirement **Commercial A-2, (0.6) ABOVE 10 units For peak load requirement **Commercial A-2, (0.6) ABOVE 10 units For peak load requirement **Commercial A-2, (0.6) ABOVE 10 units For peak load requirement **Commercial A-2, (0.6) ABOVE 10 units For peak load requirement **Commercial A-2, (0.6) ABOVE 10 units For peak load requirement **Commercial A-2, (0.6) ABOVE 10 units For peak load requirement **Commercial A-2, (0.6) ABOVE 10 units For peak load requirement **Commercial A-2, (0.6) ABOVE 10 units For peak load requirement **Commercial A-2, (0.6) ABOVE 10 units For peak load a-2, (0.6) ABOVE 10 units For peak load requirement **Commercial A-2, (0.6) ABOVE 10 units For peak load a-2, (0.6) ABOVE 10 units For peak load a-2, (0.6) ABOVE 10 units For peak load a-2, (0.6) ABOVE 10 units For peak load a-2, (0.6) ABOVE 10 units For peak load a-2, (0.6) ABOVE 10 units For peak load a-2, (0.6) ABOVE 10 units For peak load a-2, (0.6) ABOVE 10 units For peak load a-2, (0.6) ABOVE 10				4 127	l									(0.72)
Temporary Comments E-11 (55) 1 0.00 985 18.00 29.04 22.41 1. 1. 1. 1. 1. 1. 1.					<u> </u>		ļ <u>-</u>					ļ <u>-</u>		(1.12)
For peak load requirement up to \$ kw Commercial 2,8 40 Comme									:- :					(0.40)
Commental A DE (04)					-	-		10.50		20.07	(2.2.)	 	 	(2.2.,
For peak load requirement up to 5 kw Commercial A-25 (04) A78						i	-	-		-				
Commercial A-25 (A9)	For peak load requirement up to 5 kw						1	1					İ	
Above 100 units receding 5 kw		470	2.00	555.042				12.16		12.00	(0.61)	 :	0.77	0.16
For peak load requirement exceeding 5 km exceeding		**/**	2.52		l :			10.10		10.00	- (0.0.1)			
A-28 (GS)		'												
AZC (GB, OFF-Peak 79	exceeding 5 kw_		·	1		1	j	-	-		:	L	L	!
A2C (Go, Cif-Peak Commercial E-111, (53) 8 0 04 17.20 18.75 18.75 19.41 2.04 2.048.251 4.00.00 13.75 18.75 1				27	1,620	ļ	- 400.00		400.00			ļ <u>i.</u>		(3.19)
Temporary Commercial E-111,65) 6 0 0 4 1,720 1,855 1,938,872				10.004	2 049 254		100.00		400.00			ļ	ļ	(2.32
B-1 (400 voils upto 40 km) (07) 32 0.20 14.855					2,048,251	·			400.00			 	0.91	0.36
Bit 1400 voils upto 40 km/ (07) 32 0 20 14 855 17 33 15 28 25 25 15 44 16 67 17 33 15 28 2 2 2 2 14 4 16 17 17 18 2 18 18 19 19 19 19 19 19					2,049,872	 	i	1	 		1			
B.1 (CV orls upto 40 kw) (B)							-				·	-		
B-1 (109), Peak					<u> </u>	l					ļ . :	ļ <u>.</u>		2.65
B-1 (19) (10) (10) (10) (10) (10) (10) (10) (10				18	ļ <u>.</u> .	ļ ——					10.67			1.44
P2 (400 voits 41-500 km) e-2A (10)				31.678	3 992 603							-		0.03
B-ZB (12), Peak							400.00		400.00			-		0.12
B-3 (Inf.) Peak	B-2B (12), Peak						-	18 99	-	18.78			0.32	0.21
B-3 (14) (Off-Peak 05-6 4 00 35-5 2.634,438 380.00 11-92 380.00 12-98 1.170 0.11 B-4 (17) (Off-Peak 5 MW & above) 38 0.25 1.78 0.630 0.60 B-4 (17) (Off-Peak 5 MW & above) 195 11-9 7 701,266 360.00 12-86 360.00 12-88 0.710 0.89 B-4 (17) (Off-Peak 5 MW & above) 195 11-9 7 701,266 360.00 12-86 360.00 12-88 0.710 0.89 B-4 (17) (Off-Peak 15-80 0.00 31 0.00 360 0.00 0.00 0.00 0.00 0.00 B-4 (17) (Off-Peak 15-80 0.00 0.00 31 0.00				8,594	5,546 340		400 00		400 00			ļ		(0.01)
9.4 (17), Peak (5 MW & above) 38 0 23 159, 115 7 101,286 360,00 128 360,00 128 8 (0.71) 0.69 1 100, 110, 110, 110, 110, 110, 110, 1				350	2 224 422				200.00					0.61
B-4 (17)				1	2,834,436		360.00		380 00			· · · · ·		(1.06° 0.17
Temporary Industrial 2 (58) 0 0 0.00 81 13.074.739					701.266		360.00		360 00					(0.02
C1-A (19) Supply at 400 Volts - Peak Load												-		(0.26
G1-B (22) Supply at 400 Volfs - Peak Load 0 0.00 125 1.178 400 00 19.68 400 00 18.18 (2.12) - - C1C (28) Peak 7 0.04 -						· ·								
C1-C (26), Peak 7, 0.04 - 19, 40 - 19, 40 - 11, 40 - 10, 40 - 11,												<u> </u>	<u> </u>	(1.45
C-1C (28) Off Peak 38 0.22 235 135,152 400,00 11,82 400,00 15,00 13,385 - - C2A (28), Supply at 11 KV 1 0,01 9 2,814 560,00 14,65 380,00 17,98 (3,33) - - C2-0,29), Off-Peak 16,20 0.99 54 488,994 380,00 12,90 380,00 14,90 (1,87) - C2-10,00 16,92 21,60 (4,65) - - C2-10,00 16,92 21,60 (4,65) - - C2-10,00 C2-10,00 16,92 21,60 (4,65) - - C2-10,00 C2-10,00 C4,60 48,60 - - 20,00 18 2 23,80 38,00 12,93 380,00 14,90 16,90 23,00 23,00 23,00 23,00 23,00 23,00 23,00 23,00 23,00 23,00 23,00 23,00 23,00 13,00 23,00 13,00 24,00 24,00 24,00				125	1,1/8		400.00		400.00			 	<u> </u>	(2.12)
C2A (28), Supply at 11 KV				235	135 152	+	400.00		400.00				<u>-</u>	(1.76
C2-B (29), Peak 3.4 0 2 1						· - · · · · · · ·						 	├ <i>-</i>	(3.33
C-3B (38), Peak		3.4	0.21	-	l			16.92	-				-	(4.68
C3-B (38), Peak 6				54							(1.87)	1		_(1.87
C3-B (38) Off-Peak 29 0.18 2 63,120 360.00 2.91 360.00 14.70 1.79				11	23,980		380.00		360.00		(0.55	j	1	2.37
Total Bulk 275 1.68 457 735,104 D-1A (41,42,43,44,46) 0 0.00 2.723 15.47 15.88 0.25) 1.93 D-1B (45) Peak 3 0.02 967 107,707 200,00 13.35 200,00 13.55 2.00 D-2A (47,48,49,52) (NOR) 0 0.00 9,339 2,239 200,00 15.54 200,00 5.35 10.19 D-2A (47,48,49,52) (SUB) 0 0.00 48 2,743 200,00 15.54 200,00 5.35 1.13 10.03 D-2B (50,51,53,54) Peak (NOR) 1 0.01 2.00 13.82 5.25 1.13 10.03 D-2B (50,51,53,54) Off-Peak (NOR) 7 0.04 2.907 51.674 200.00 19.62 5.35 1.32 13.27 D-2B (50,51,53,54) Off-Peak (SUB) 4.29 2.82 18.50 5.35 1.31 15.00 15.50 5.35 1.31 15.00 15.50 <td< td=""><td></td><td></td><td></td><td>j</td><td>83 120</td><td>4</td><td>F genera</td><td></td><td>1 585.00</td><td></td><td></td><td></td><td>ļ] -</td><td>(2.53)</td></td<>				j	83 120	4	F genera		1 585.00				ļ] -	(2.53)
D-1A (41,42,43,44,46)						 			30.7.10		1 / 3/	1		(1.73
G-1B (45) Peak 3 3 C2 967 107,707 260,10 13 44 8 90 (0.34) 1 18 D-1B (45) Off-Peak 45 0 28 967 107,707 260,30 13 35 200,00 1.35 2.00 1.09 D-2A (47, 48,49,52) (SUB) 0 0.00 48 2,743 200,00 15.48 260,00 5.35 1.13 10.03 D-2B (50,51,53,54) Peak (NOR) 1 0.01 - 1862 5.25 - 13.27 D-2B (50,51,53,54) Off-Peak (NOR) 7 0.04 2.907 51.674 200.00 10.61 200.00 5.35 - 5.26 D-2B (50,51,53,54) Off-Peak (NOR) 7 0.04 2.907 51.674 200.00 10.61 200.00 5.35 - 5.26 D-2B (50,51,53,54) Off-Peak (SUB) 2.431 14.84 76.725 15.136,233 200.00 10.97 5.35 - 1.25 5.62 Total Agricultural			1		I	1			<u> </u>		-		Ī	i
Ö-18 (45) Off-Peak 45 0 28 967 107.707 260.00 13 35 20 00 1 35 2.00 D-2A (47 48,49 52) (NOR) 0 000 9.039 2,239 200.00 15 54 260.00 5 35 . 10.19 D-2B (50.51,53,54) Peak (NOR) 1 0.01 . 200.00 15 38 200.00 15 38 5.25 . 1.35 10.19 D-2B (50.51,53,54) Off-Peak (NOR) 7 0.04 2 907 51.674 200.00 10 51 200.00 5.35 . 525 . 13.27 . 526				2.723					-			-		0.79
D-2A (47 48,49.52) (NOR) 3 0.00 9.039 2.239 200.00 15.54 200.00 5.35 10.19 D-2A (47 48,49.52) (SUB) 0 0.00 48 2.743 200.00 15.38 5.55 1.13 10.03 D-2B (50.51.53.54) Peak (NOR) 1 0.01 - 1.16.22 5.55 1.227 D-2B (50.51.53.54) Off-Peak (NOR) 7 0.04 2.907 51.674 200.00 10.61 200.00 5.35 5.55 1.32 27 D-2B (50.51.53.54) Off-Peak (SUB) 429 2.52 - 10.50 10.50 5.35 10.03 10.97 5.355 1.31 14.84 76.725 15.136.233 200.00 10.97 5.356 1.31 15.50 10.97 10.04 10.00 10.0							-				(0.34)			0.84
D-2A (47.48,49.52) (SUB) 0 0.00 48 2.743 200.00 15.38 5.35 1.13 10.03 D-2B (50.51,53,54) Peak (NOR) 1 0.01 - - 16.82 5.25 - - 13.27 D-2B (50.51,53,54) Off-Peak (NOR) 7 0.04 2.907 51.674 20.00 10.61 20.00 5.35 - 5.26 D-2B (50.51,53,54) Off-Peak (SUB) 4.29 2.52 - - 18.50 - 5.35 - 13.15 D-2B (50.51,53,54) Off-Peak (SUB) 2.431 14.84 76.725 15.136,233 200.00 10.97 5.35 - 12.5 5.62 Total Agricultural 2.917 17.80 92,409 15.300,595 - - 16.23 18.68 (2.45) - - G (72.73) 18 0.11 1,580 - - 16.23 18.68 (2.45) - - Total Public Lighting 18 0.11 1,580												ļ		2.00
D-28 (50,51,53,54) Peak (NOR) 1 0.01									200.00		 - 	1 12		10.19
D-2B (50.51.53.54) Off-Peak (NOR) 7 0.04 2.907 51.674 200.00 10.61 200.00 5.35 5.26 D-2B (50.51.53.54) Off-Peak (SUB) 429 2.52 5.35 5.35 5.35 5.31.51.50 5.26 D-2B (50.51.53.54) Off-Peak (SUB) 2.431 14.84 76.725 15.136.233 200.00 10.97 5.35 5.35 5.35 5.21.55 5.62 Total Agricultural 2.917 17.80 92,409 15.300,595 5.35 5.35 5.35 5.35 5.35 5.35 5.35 5					- 2,140		- 200,00		-		:	<u> </u>		13.27
D-2B (50.51,53,54) Peak (SUB) 429 2 52 15,136,233 200.00 10.97 5.35 135,15	D-2B (50.51,53,54) Off-Peak (NOR)	7.	0.04	2,907	51.674	L	200.00		200 00	5.35	L			5 26
Total Agricultural 2,917 17.80 92,409 15,300,595 G (72,73) 18 0.11 1,580					i					5.35		ļ	13.15	13.15
G (72.73) 18 0.11 1,580 - 16.23 18.68 (2.45) Total Public Lighting 18 0.11 1,580 - 16.64 18.68 (2.04) Total Residential Colonies 7 0.04 122 - 16.64 18.68 (2.04) Total Residential Colonies 7 0.04 122 - 17.47 17.56 (0.74) 0.66 Total A-3a (66) 283 1.73 37,266 - 17.47 17.56 (0.74) 0.66 Total A-3a (66) 283 1.73 37,266 17.47 17.56 (0.74) 17.56 (0.74)							200.00	10.97	 	5.35	-	1.25	5.62	6.87
Total Public Lighting 18 0.11 1,580 - 16.23 13.68 (2.45) - 17.47 17.56 (0.74) - 0.66 Total Residential Colonies 7 0.04 122 - 16.64 13.68 (2.04) 17.47 17.56 (0.74) - 0.66 Total A-3a (66) 283 1.73 37,266 - 17.47 17.56 (0.74) - 0.66	Total Agricultural	2,91/	17.80	92,409	15,300,595	+ -	 	 	 	 	 	 	 	
Total Public Lighting	G (72,73)	18	0.11	1.580	-		t :-	16.23	- i -	18.68	(2.45)	 	 - : -	(2.45
H (76,79) 7 0.04 122 - 16.64 18.68 (2.04) Total Residential Colonies 7 0.04 122 - 17.47 17.56 (0.74) - 0.66 Total A-3a (66) 283 1.73 37.266 - 17.47 17.56 (0.74) - 0.66 Total A-3a (66) 283 1.73 37.266 - 17.47 17.56 (0.74) - 0.66 Total A-3a (66) 17.56 (0.74) 17.5						1	1	1	<u> </u>		15.15			1
Total Residential Colonies 7 0.04 122		-	-				-		-		1			1
A-3a (66) 283 1.73 37.266 - 17.47 - 17.56 (0.74) - 0.66 Total A-3a (66) 283 1.73 37.266 - 17.47 - 17.56 (0.74) - 0.66							!	16.64	<u> </u>	18.68	(2.04))		12.04
A-3a (66) 283 1.73 37.266 17.47 - 17.56 (0.74) - 0.66 Total A-3a (66) 283 1.73 37.266	Total Residential Colonies	7	0.04	122	ļ	-		<u> </u>	ļ	L	ļ	ļ	<u> </u>	1
Total A-3a (66) 283 1.73 37,266	A.3a (66)	202	- 179	27.000	ļ	-		17.87		17.50	(0.74)	J :	0.62	(0.09
						+	 	17.47	 	17.36	(0.74)	' 	0.00	(0.09
				37,230	 	 	 	 -	 	 	-	 	 	
	TOTAL	16,382	100.00	6,802,507	31,160,311	1	1	1		 	1	 	1	



DF - FORM 27 (A)

MEPCO

EV	2010	20	/E!!	Year!

Description	Sales	Sales Mix	No. of Consumers	Connected Load	Load Factor	Fixed	rmined Tarif Variable	Fixed	Variable	IDTR	Fixed	Variable	TOTAL
						Charge	Charge	Charge	Charge		Charge	Charge	
Residential	(Mk//mi	(%age)	Nos.	(kW)	(%age)	Min. Rs.	Mln. Rs.	Min. Rs	Min. Rs.	Mln. Rs.	Min. Rs.	Min. Rs.	Min. Rs.
Consumption Up to 50 Units A-1A (01)	55	0.33	483,369				219		110			110	110
Consumption Exceeding 50 Units A-1A (- 405.000							-			
01-100 Units	3.436	20.97	3,216,408		-		48,346		19.894		-	28,452	28,452
101 - 200 Units	2,594	15.84	1,743,763				38,351	• '	21,039	-	-	17,312	17,312
201 - 300 Units	2.141	13.07	437,458	-			34,162	-	21 841	-		12,321	12,321
301 - 700 Units	963	6.00	136,047				18,519	-	17.297	(216)	-	1,438	1,222
Above 700 Units	143	0.87	4,127	-		-	2.851	-	2,954	(113)		9	(103
4-18 (03), Peak	21	0.13	<u>.</u>				408	-	431	(24)		1	(23
A-1B (03), Off-Peak	96	0.59	14,803				1,348		1,387	(80)		42	(39
Temporary Domestic E-11 (55)	1	0.00	985		<u> </u>		9	- !	11	(1)		F0 C04	50.250
Total Residential	9,470	57.80	6,037,460				144,213		84,964	(434)	<u> </u>	59,684	59,250
	-							· ·	. –		- i		
For peak load requirement up to 5 kw													
Commercial A-2A (04)	478	2.92	555,043			-	8 686	- 1	8.609	(292)		369	77
Above 100 units				-	-		- '			-	-	-	
For peak load requirement													
exceeding 5 kw	-		l	-			-				•	ļ -	
A-2B (05)	0	0.00	27	1,620		1	3	1	3	(1)			(1
A-2C (C6), Peak	79	0.48		-			1.524	- 15.7	1,708	(184)			(184
A-2C (06), Off-Peak	339	2.07	19,204	2,048,251		819	4.515	819	5.306	(791)			(79
Temporary Commercial E-111 (56)	6	0.04	1,720		-		117		114	(3)		6 375	(90)
Total Commercial	903	5.51	575,994	2,049,872	•	820	14,845	820	15,741	(1,271)		3/5	(896
D. 4 (400)		0.30	1			*	582		496			36	
B-1 (400 volts upto 40 kw) (07)	32 0	0.20	14,855				302	1	490			50	- 0
B-1 (400 volts upto 40 kw) (08)	40	0.00	18				751	1	747	(27)		30	
B-1 (09), Peak B-1 (09), Off-Peak	289	1.76	31,678	3,992,603			3,845		3,837	(197)		205	
B-2 (400 volts 41-500 kw) B-2A (10)	203	0.00	1,633	93		n	0	0	0	(0)	-	0	
B-2B (12), Peak	153	0.93	1				2,903		2,870	(93)	-	125	32
B-2B (12), Off-Peak	989	6.04	8,594	5,546,340		2.219	12,923	2,219	12,929	(694)	-	688	(6
B-3 (14), Peak	117	0.72	-		-		2,277	-	2.205	(52)		123	72
B-3 (14), Off-Peak	656	4.00	353	2,834,438	-	1,077	7,815	1,077	8,511	(766)	-	70	(698
B-4 (17), Peak (5 MW & above)	38	0.23	-		-		713		706	(24)	-	30	6
B-4 (17), Off-Peak	195	1.19	7	701,266		252	2.505	252	2,509	(138)	<u>.</u>	134	(!
Temporary Industrial E-2 (58)	0	0.00	81	-	<u> </u>	-	8		8	(0)	-	0	(0
Total Industrial	2,509	15.32		13,074,739	<u> </u>	3,548	34,321	3,548	34,821	(1,991)	<u> </u>	1,491	(49
C1-A (19) Supply at 400 Volts - Peak Load	0	0.00	31	66	:	-	0	1 .	0	(0)			(0
C1-B (25) Supply at 400 Volts - Peak Load	0	0.00	125	1,178		0	7	0	8	(1)	ļi		(
C1-C (26), Peak	7	0.04	1==				144		157	(13)			(12
C-1C (26), Off Peak	36	0.22	235	135,152		54	415 13	54	536 16	(121)			1 (12
C-2A (28), Supply at 11 KV	34	0.01	9_	2,614	<u> </u>		571		728	(158)		<u>-</u> -	(15
C2-8 (29), Peak	i	0.21	54	488,994		186	2.089	186	2.392	(303)		+	(30
C2-B (29), Off-Peak	162	0.01	1 34	23,980	ļ	9	32	9	28	1(555)		4	3.7 2.
C-3A C3-B (38), Peak	6	0.03		23,360		- : "	106	i	121	(15)	†		(1
C3-B (38), Off-Peak	29	0.18		83,120		30	375	30	427	(52)		-	(5
Total Bulk	276	1.68		735,104	-	280	3,753	280	4,414	(665)	-	4	(66
		-	 	-	-		-	-		·	-		
D-1A (41,42,43,44,46)	0	0.00	2,723	-	-	T -	1		1	(0)		0	
D-1B (45) Peak	3			-	-	-	51	1	49	_(1)	· .	3	
D-18 (45) Off-Peak	45	0.28	967	107,707	-	22	604		513		<u> </u>	90	9
D-2A (47,48,49,52) (NOR)	0	0.00	9,039	2,239		0	3	0	1	ļ	· -	2	
D-2A (47,48,49,52) (SUB)	0			2,743			7		3		1		ļ
D-2B (50.51,53,54) Peak (NOR)	1				1	:	19		5		<u> </u>	13	
D-2B (50.51,53,54) Off-Peak (NOR)	. 7			51,674	ļ .		70		35		<u>-</u> -	5.639	5,63
D-2B (50,51,53,54) Peak (SUB)	429			1-45 400 5	 		7,934		2,295 13,008		3,027		
D-28 (50.51,53.54) Off-Peak (SUB)	2.431			15,136,233	+	3.027	26.674		15,911		3,027		22,47
Total Agricultural	2,917	17.80	92,409		+	3,060	35,362	32	13,311	 <u>'</u>'	3,020	-	1
0.770.70	40	0 11	1,580	-	 	 -	293		337	(44	<u>-</u>	·	- (4
G (72,73)	13				 -	+	293		337			+ -	(4
Total Public Lighting	18	0.11	1,580		 -	+	250		- 331	- (4-	***************************************	-	
H /76 70)	7	0.04			+: <u>:</u>	- <u>:</u>	109	. :	123		<u> </u>		(1
H (76.79)	7					1 -	1 109		123			+	(1
Total Residential Colonies	 	0.0-	1 122		 -		100	-	-	1 - 1.2	' 	 	-
	1 -		_1				1					100	(2
A 30 (66)	.[282	1 75	37 266	1			4.941	-	4.966	(210) -	186	
A-3a (66)	283				 	 	4,941		4,966			186	
A-3a (66) Total A-3a (66)	283				-	1	4,941						



DF - FORM 27

MEPCO

FΥ	2019-20 -	(IIII V-DE	ECEMBER)

Donorica:	C	Cata- Wi	No. of	Connected	Load		rmined Taril		fied Tariff	IDTR		Subsidy	
Description	Sales	Sates Mix	Consumers	Load	Factor	Fixed Charge	Variable Charge	Fixed Charge	Variable Charge	IDIR	Fixed Charge	Variable Charge	TOTAL
	(MkWh)	(*äage)	Nos	(kVV)	(%age)	(Rs/kV/M)	-,≅s.kWh}	(Rs/kW/M)	iRs/kWh)		(Rs/kW/M)	(Rs/kWh)	(Rs/kWh)
Residential		<u>-</u>		_									
Consumption Up to 50 Units A-1A (01) Consumption Exceeding 50 Units A-1A (21	0.13	354.969				4.00		2.00			2.00	2
01-100 Units	1,779	10.86	4,399,021			-	15 45		5.79		· ·	9.66	10
101 - 200 Units	1,494	9.12	875,914			-	16.00		8.11	ł		7.89	8
201 - 300 Units	1,309	7.99	181.788		!		17.07		10.20			6.87	7
301 - 700 Units	651	3.97	108,243		 		19 81		17 60	ļ		2.21	2
				<u>-</u>			20.79		20.70			0.09	- 5
Above 700 Units	102	0.62	14,414		 					· · · ·	· · · · · · · · · · · · · · · · · · ·		
4-1B (03), Peak	12	0.07			ļ		20.76		20.70		·	0.06	
A-1B (03), Off-Peak	. 59	0.36	14,465			ļ	15.08		14.38			0.70	1
Temporary Domestic E-11 (55)	0	0.00	979	-	<u> </u>	<u> </u>	20.17		20.84		-	(0.67)	(1
Total Residential	5.427	33.13	5,949,793		<u> </u>		-				<u> </u>		
	-					L	!			<u></u> .	<u> </u>		
or peak load requirement up to 5 kw						-							
of peak load requirement up to 5 kw	-											-	
Commercial A-2A (04)	300	1.83	550.747	-			19 23	-	18.00	l		1.23	1
Above 100 units	-	- '		-			i				-	-	
or peak load requirement			[T	T	1		1				
exceeding 5 kw		! .					1		•	l	-	- 1	-
A-2B (05)	0	0.00	27	926		400.00	17.59	400.00	19 88	I	1	(2.09)	(2
4-2C (06), Peak	48	0.29	1 17		T	400 00	30.40	400.00	21.60		1	(1.20)	(1
4-2C (06), Off-Peak	20	1.23	8.632	1 187,912	i	460.00		400 00	15 63	-	-	(1.16)	(1
Temporary Commercial E-111 (56)	- 1	0.02	1 700	1	t	30,00	29 07		18 39			1.68	
Total Commercial	1 553	3.37	571,106	1,188,838		† · · · · · · · · · · · · · · · · · · ·			1 33	 	 		
otal Commercial	1 222		371,106	1,100,030	 	i	:		·	 	-		
0.4 (400)	1	2.42	I	· · ·	· · ·		10.07	1	15.00		ļ <u>-</u>	4	ļ
B-1 (400 volts upto 40 kw) (07)	20	0.12	14,865		<u> </u>	-	19.07		15.28		·	3.79	ļ <u>-</u>
B-1 (400 volts upto 40 kw) (08)	0	0.00	17		ļ	ļ	19 07		15 28		<u></u>	3.79	<u></u>
6-1 (09), Peak	22	0.14	L <u>-</u>	-		L :	20.17		18 84	l	-	1.33	L
B-1 (09), Off-Peak	172	1.05	31,352	2,182,858	I	-	14,47	1	13 28		-	1.19	11
3-2 (400 volts 41-500 kw) B-2A (10)	0	0.00	1,633	42		400.00	16.58	400.00	14.78		-	1.80	2
B-2B (12), Peak	90	0.55	-	!	1	400.00	20.17	400 00	18.78		-	1.39	
B-2B (12), Off-Peak	573	3.50	8,492	3,231,332		400.00	14.27	400.00	13.07		-	1.20	
B-3 (14), Peak .	- 66	0.40		- 5,25 ,,552		380.00	20.64	380.00	18.78		† <u>-</u> -	1.86	:
B-3 (14), Off-Peak	370	2.26	347	1,689,561		380.00	13.17	380.00	12.98		†	0.19	
			347	1.009,301	.}						ļ -		
B-4 (17), Peak (5 MW & above)	. 22	0.13			-	360.00	20.17	360.00	18.78		ļ	1.39	
B-4 (17), Off-Peak	112	0.69	7	398,633		360.00	14.07	360 00	12 38		<u> </u>	1.19	
Temporary Industrial E-2 (58)	0		90	•	ļ	1 -	16.92	-	16.36		-	0.56	
Total Industrial	1,448		56.793	7,502,426	<u> </u>	1		!	1				
C1-A (19) Supply at 400 Volts - Peak Load	a j 0	0.00	31	19			18.57		18 68	1	1	(0.11)	(0
C1-B (25) Supply at 400 Volts - Peak Load	d 0	0.00	125	463		400.00	18.07	400.00	18 18			(0.11)	((
C1-C (26), Peak	4	0 02	-			400.00	21.10	400 00	21.60	1	-	(0.50)	
C-1C (26), Off Peak	20	0.12	235	77,989	_	400.00	12.91	400.00	15.00		1	(2.09)	(2
C-2A (28), Supply at 11 KV	0		9	1,416		380.00	16.02	380.00	17.98	1	-	(1.96)	(3
C2-B (29), Peak	19		<u> </u>			380.00	18.15	380.00	21.60		-	(3.45)	(
C2-B (29). Off-Peak	94		54	287,722		380 00	14.12	380.00		ļ	-	(0.68)	
C-3A	1			17,160		360 00	20 87	360.00				2.99	زــ ا
	3			17,160	- 	360 00		360.00		t	-		
C3-B (38), Peak	17		2	53,389	+	350 00		360.00		1	$+ \div$	(1.43)	
C3-B (38), Off-Peak						300,00	14.07	300.00	14.70	1	+ -	(0.03)	
Total Bulk	160	0.98	457	438,163	<u> </u>		 	!	 	1	!	 	
····	-		ļ						1		ļ <u>-</u>	ļ	L
D-1A (41,42,43,44,46)	0		2,723	ļ <u></u>			18.12		15.68			2.44	
D-1B (45) Peak	2		1 :	ļ	J	200.00		200.00			<u> </u>	2.07	
D-1B (45) Off-Peak	22		978	53,786		200.00		200.00		1	-	3.49	
D-2A (47,48,49,52) (NOR)	0		9,018	643		200.00	16.62	200.60	5.35			11.27	1
D-2A (47,48,49,52) (SUB)	0		64	1,466		200.00		-	5 35	1	200.00	11.27	21
D-2B (50,51,53,54) Peak (NOR)	1		1 -	1		200.00		200.00	5.35			14.40	1.
D-2B (50,51,53,54) Off-Peak (NOR)	-3		2,881	25,069	1	200.00		200 00			1 -	6.87	
D-2B (50.51,53.54) Peak (SUB)	242		1	20,000	1	200.00		1	5.35	——	200.00	14.40	21
D-2B (50.51,53.54) Off-Peak (SUB)	1,373		74,632	7,331,408	·	200.00		- ·	5 35		200.00		20
						200.00	12.62		333	 	200.00	1 0.07	+
Total Agricultural	1,641	10.02	90,296	· · · · · · · · · · · · · · · · · · ·	+ -			+	 - -	+	+ -		
				ļ ·	_							1-22	
G (72,73)	1 10				4	·	17 47	<u> </u>	18.68	ļ	-	(1.21)	
	10	0.06	1,573	-		1	<u> </u>	1			1	<u> </u>	1
Total Public Lighting			T						1		-	L	
Total Public Lighting	-	-					1 1700	1	1	1			
	4	0.02	122		1	-	17.90		18.68		1 -	(0.78)	(
H (76.79)					 	 	17,90	 	18.58	 		(0.78)	 (
Total Public Lighting H (76.79) Total Residential Colonies	4				 	 	17,90		18.58	-	<u> </u>	(0.78)	-
H (76.79) Total Residential Colonies	4	0.02	122		-				+			-	
H (76.79) Total Residential Colonies A-3a (66)	160	0.02	122 35.945	-		-	18.72		17.56			1.16	-
d (76.79) Fotal Residential Colonies	160 160	0.02	122 35.945	-	-	-			+		-	-	-
1 (76.79) Fotal Residential Colonies A-3a (66)	160	0.02	35.945 35.945	-	-				+		-	-	

DF - FORM 27 (A)

MEPCO

Actual Revenue & Subsidy Statement

F.Y. 2019-20 - (JULY-DECEMBER)

Description	Saies	Sales Mix	No. of	Connected	Load	Fixed	rmined Tarit Variable	GOP Noti	Variable	:DTR	Fixed	Subsidy Variable	
			Consumers	Load	Factor	Charge	Charge	Charge	Charge		Charge	Charge	TOTAL
	:MKWbb	(?vage)	Nos.	(kW)	(%aga)	Min. Rs	VIIn Rs.	'Min. Rs	Min. Rs.	Ma Rs.	Min. Rs.	Min. Rs.	Min. ₹s.
Residential Consumption Up to 50 Units A-1A (01)	. 21		254.000				00		4.1				
Consumption Exceeding 50 Units A-1A (0.13	354.969	ŀ			82	1	41	[41	41
01-100 Units	1,779	10.86	4.399.021	<u> </u>		<u> </u>	27,485	-	10,300		:	17,185	17,185
101 - 200 Units	1,494	9.12	875,914				23,909	[[12.119			11,790	11,790
201 - 300 Units	1,309	7.99	181,788				22,338		13,348			8,990	8,990
301 - 700 Units	651	3.97	108,243				12,887		11,449			1,438	1,438
Above 700 Units	102	0.62	14,414	·			2,122	-	2,113			9	9
A-1B (03), Peak	12	0,07			-		255		254			1	1
A-1B (03), Off-Peak	59	0.36	14,465		-	-	396		854	-		42	42
Temporary Domestic E-11 (55)	0	0.00	979		-		5	-	5	(0)	-	-	(0)
Total Residential	5,427	33.13	5,949,793	-			89,979	-	50,484	(0)		39,495	39,495
	. •	٠	·		ļ	· · ·	i		7	-			
For peak load requirement up to 5 kw				į	ļ								
Commercial A-2A (04)	200	1.02	550 747				5,772		5 403			369	369
Above 100 units	300	1 83	550,747		· - · · ·		3,772		5 403		<u> </u>	209	- 309
For peak load requirement	- 7		ļ	-	<u> </u>			,				<u>-</u>	
exceeding 5 kw			_			_					_		
A-2B (05)	ō	0.00	27	926		0	2	0	2	(0)		i	(0)
A-2C (06), Peak	45	0.29		1	· ·	"	982		1 040	(58)	· · · · · ·		(58)
A-2C (06), Off-Peak	201	1.23	18,632	1,187,912		475	2,909	475	3 143	(233)	·		(233)
Temporary Commercial E-111 (56)	3	0.02	1.790				67		52		<u> </u>	6	5
Total Commercial	553	3.37	571,106	1,188,838	-	476	9,733	476	9.649	(291)		375	84
	-				L	L	-						 74
B-1 (400 volts upto 40 kw) (07)	20	0.12	14,865	-			373		299	-		74	74
B-1 (400 volts upto 40 kw) (08)	. 0	0.00	17	-		-	.0	-	0			0	0
B-1 (09), Peak	. 22	0.14	-	·	-	<u> </u>	452	•	422		-	30	30
B-1 (09), Off-Peak	172	1.05	31,352	2,182,858	<u> </u>		2,487		2,283			205	205
B-2 (400 volts 41-500 kw) B-2A (10)		0.00	1.633	42		0	_0	0.	0			0	0
B-2B (12), Peak	90	0.55		}			1.817		1,692			125	125
8-28 (12), Off-Peak	573	3.50	8,492	3,231,332	<u> </u>	1,293	3,183	1,293	7,495		<u> </u>	688 123	688 123
B-3 (14), Peak	. 66	0.40		1.000.504			1,368	642	1,245 4,300		<u> </u>	70	70
B-3 (14), Off-Peak	370	2.25 0.13	347	1,689,561		642	4.371 436	642	4.500		<u> </u>	30	30
B-4 (17), Peak (5 MW & above) B-4 (17), Off-Peak	22 112	0.13	7	398,633		144	1,582	144	1,448		···	134	134
Temporary Industrial E-2 (58)	0	0.00	80	390,033	<u> </u>		6	, ,,,,,	5		-	0	0
Total Industrial	1,448	8.84	56,793	7,502,426		2,078	21,575	2,078	20,096	-	-	1,479	1,479
C1-A (19) Supply at 400 Volts - Peak Load	0	0.00	31	19			1 0	-	0	(0)			(0
C1-B (25) Supply at 400 Volts - Peak Load		0.00	125	468	t	0	2	0	2	(0)		-	(0
C1-C (26), Peak	. 4	0.02			-		85		87	(2)		-	(2
C-1C (26), Off Peak	20	0.12	235	77,989	-	31	254	31	295	(41)		-	(41
C-2A (28), Supply at 11 KV	0	0.00	9	1,416		1	8	1	8	(1)		-	(1
C2-B (29), Peak	19	0.12		•			350		416	(66)		:	(66
C2-B (29), Off-Peak	94	0 58	54	287,722		109	1,332	109	1,397	(64)	ļ	ļ	(64
C-3A	1	0.01	1	17,160	<u> </u>	. 6	26	6	22		ļ -	4	4
C3-B (38), Peak	3	0.02	<u> </u>	-	L:	L	66		70	(5)		ļ <u>-</u> -	(5
C3-B (38), Off-Peak	17	0.11			<u> </u>	19	243	19	254	(11)			(11
Total Bulk	160	0.98	457	438,163		167	2,367	167	2,554	(190)		4	(187
2.4.744.42.42.43.65		0.00			+		1		1				
D-1A (41,42,43,44,46) D-1B (45) Peak	0 2	0.00	2.723	ļ			31	1	28	· · · · · · · · · · · · · · · · · · ·	 :-	3	3
D-1B (45) Peak D-1B (45) Off-Peak	22	0.01	978	53,786		11	323	11	247			76	76
D-2A (47,48,49,52) (NOR)	0	0.00	9,018				2	0	1 1	ļ <u>:</u>	-	1 1	
D-2A (47,48,49,52) (SUB)	. 0		64	1,466			5	- · · · · · · · · · · · · · · · · · · ·	1 1	<u> </u>	0	3	1 3
D-2B (50,51,53,54) Peak (NOR)	1	0.00	·	1 .,,,,,,			12	· · · · · · ·	3			9	9
D-2B (50,51,53,54) Off-Peak (NOR)	3	0.02	2,881	25,069		5	35	5	15	-	-	20	20
D-2B (50.51,53,54) Peak (SUB)	242		-				4,770	-	1,292	-		3,478	3,478
D-2B (50.51,53.54) Off-Peak (SUB)	1,373		74,632	7,331,408		1,466	16,774	-	7.344	-	1,466	9,430	10.896
Total Agricultural	1,641	10.02	90,296	7,412,372	-	1,482	21,952	16	8,932		1,467	13,020	14,487
	10	-	-	·		1	1			ļ <u>.</u>		ļ <u>-</u>	I
G (72.73)				-			179	-	191	(12)			(12
Total Public Lighting	10		1,573		-		179		191	(12) -	-	(12
		·								I			-
H (76,79)	4					-	66		69			<u> </u>	(3
Total Residential Colonies	4			-		-	66		69) -	<u> </u>	(3
	,	·	-			-		T			<u> </u>		
A-3a (66)	160			-	-	-	2.995		2.809		1 -	186	
Total A-3a (66)	160	0.98	35,945	-		-	2,995		2,809	<u> </u>	ļ ·	186	186
	-				1		1	1	1	1	ı	i	1
TOTAL	9,403		6,706,085	16,541,799		4,203	148,846	2,736	94,784	(497	1,467	54,559	55,529



DF - FORM 27

MEPCO

Actual Revenue & Subsidy Statement

F.Y. 2019-20 - (JAN-JUNE)

			No. of	Connected	Load	IEPRA Dete	rmined Tari	GOP Noti	fied Tariff			Subsidy	
Description	Sales	Sales Mix	Consumers	Load	Factor	Fixed	Variable	Fixed	Variable	IDTR	Fixed	Variable	TOTAL
	(MkV/h)	101	Nos.	.kWn	(%age)	Charge (Rs/kW/M)	Charge (Rs/kV/h)	Charge (Rs/kW///ii)	Charge (Rs/kV/h)	 	(Rs/kW/M)	(Rs/kWh)	(Rs/kWh)
Residential	(MKW/h)	(%age)	Nos.	(KVV)	(%age)	(RS/KVV/M)	(HRVKVVII)	'ACS/KVV/MI	(RS/K77II)	 	(PCS/KVV/(VI)	(1/(5/4/4/1)	11/3/67411)
Consumption Up to 50 Units A-1A (01)	34	0.21	483,869			 	4 00		2.00			2.00	2
Consumption Exceeding 50 Units A-1A (1		·									
01-100 Units	1,657	10.11	3 216,408				12.59		5.79			6.80	7
101 - 200 Units	1,100	6.71	1.743,763	ļ <u>-</u>	 		13.13		3.11	i		5.02	5
201 - 300 Units 301 - 700 Units	833	5.08	437,458 136,047	} -	 		14.20 16.95		10.20 17.60	ì		(C.65)	(1)
Above 700 Units	332	0.25	4,127	ļ	i	 -	17.93		29.70			(2.77)	(3)
A-1B (03), Peak	9	0.25	75.127	- -			17.90	-	20.70			(2.80)	(3)
A-1B (03), Off-Peak	37	0.23	14,803				12.21	-	14.38		1	(2.17)	(2)
Temporary Domestic E-11 (55)	0	0.00	985	-		-	17.30		20.84		-	(3.54)	(4)
Total Residential	4,043	24.68	6,037,460	-						1			
		-											
For peak load requirement up to 5 kw				1	į								
Commercial A-2A (04)	178	1.09	555,043	ļ			16.36		18.00		<u>-</u> -	(1.64)	(2)
Above 100 units			333,043	-		 	10.50		10.00			(1.04)	- '2'
For peak load requirement							l						
exceeding 5 kw	-	-		L			l	l			1:		
A-2B (05)	<u>0</u> _	0.00	27	695		400.00	14.70	400 00	19.68			(4.98)	(5)
A-2C (06), Peak A-2C (06), Off-Peak	31	0.19	19.204		!	400.00	17.53	400.00	21.50 15.53	į		(4.07)	(4)
Temporary Commercial E-111 (56)	138	0.02	19.204	860.339		400.00	17.20	400.00	18.39	į	:	(4.03)	(1
Total Commercial	350	2.14	575,994	861,034	-	 	17.29		10.33			1 10.121	
. oral commercial		-	3.0,001				 			 -		-	-
B-1 (400 voits upto 40 kw) (07)	13	0.08	14.855				15.20		15.28	!	1	0.92	
B-1 (400 volts upto 40 kw) (08)	0	0.00	18				15.20		15.28			0.92	1
B-1 (09), Peak	17	0 11		·			17.30		18.84			(1.54)	(2)
B-1 (09), Off-Peak	117	0.71	31,678	1 809 745	i	-	11.60		13.28			(1.58)	(2
B-2 (400 volts 41-500 kw) B-2A (10)	0	0.00	1,633	50		400.00	13.70	400.00	14.78	ļ		(1.08)	(1)
B-2B (12), Peak	63	0.38			<u> </u>	400.00	17.30	400.00	18.78			(1.48)	(1)
B-2B (12), Off-Peak B-3 (14), Peak	416 51	2.54 0.31	8,594	2,315,008	 	400.00 380.00	11.40 17.77	400.00 380.00	13.07 18.78	j		(1.67)	(2)
B-3 (14), Off-Peak	286	1.75	353	1,144,877	ļ	380.00	10.30	380.00	12.98		-	(2.68)	(1)
B-4 (17), Peak (5 MW & above)	16	0.10	- 303	1,144,677		360.00	17.30	360.00	18.78	ļ · ·	<u>-</u>	(1.48)	(1)
B-4 (17), Off-Peak	82	0.10	7	302.634	 	360.00	11.20	360.00	12.88			(1.68)	(2)
Temporary Industrial E-2 (58)	0	0.00	81				14.05	- 500	16.36	1		(2.31)	(2)
Total Industrial	1,061	6.48	57,219	5.572,314	-								
C1-A (19) Supply at 400 Volts - Peak Load	0	0.00	31	47]		15.70		18.68	;	1	(2.98)	
C1-B (25) Supply at 400 Volts - Peak Load	0	0.00	125	710		400.00	15 20	400 00	18 18	i		(2.98)	(3)
C1-C (26), Peak	3	0.02	1 1	22 102		400.00	18.25	400.00 400.00	21.60			(3.35)	(3)
C-1C (26), Off Peak	16	0.19	235	57 163	ļ —	400.00	10.04		15.00	+		(4.96)	(5)
C-2A (28), Supply at 11 KV	0	0.00	9	1.198	 	380,00	13.15	380.00	17 98 21.50	1	i - :	(4.83)	(5)
C2-B (29), Peak C2-B (29), Off-Peak	67	0.09	54	201.272	ļ	380.00	15.28 11.25	380.00	14.80			(6.32)	(6)
C-3A	0	0.00	1 24	5 320		360.00	18 00	360.00	17.88	1	1	(3.55)	0
C3-B (38), Peak	2	0.01		3.020		360.00	17.30	360.00	21.50	i		(4.30)	(4
C3-B (38), Off-Peak	12	0.07	2	29,730		360.00	11.20	360.00	14.70	-		(3.50)	
Total Bulk	116		457							1			
			I					T			I		
D-1A (41,42,43,44,46)	0		2.723	l			15.25	1	15.68			(0.43)	(0)
D-1B (45) Peak	11.	0.01				200.00	17.30	200.00	18.60]		(0.80)	(1
D-1B (45) Off-Peak	23	0.14	967	53,921		200.00	11.97	200.00	11.35	1		0.62	1
D-2A (47,48,49,52) (NOR) D-2A (47,48,49,52) (SUB)	- 0	0.00	9,039	1,596		200.00	13.75	200.00	5.35		200.00	8.40	208
D-2B (50,51,53,54) Peak (NOR)	0	0.00	48	1.277	·	200.00	15.75	200.00	5.35 5.35		200.00	8.40 11.53	12
D-2B (50,51,53,54) Feak (NOR)	4	0.00	2,907	26.605	 	200.00	9.35	200.00	5.35	1		4.00	4
D-2B (50,51,53,54) Peak (SUB)	187	1.14	4,307	25,805	·	200.00	15.88	200 30	5.35		200.00	11.53	212
D-2B (50.51.53.54) Off-Peak (SUB)	1,059	6.46	76.725	7,804,825		200.00	9.35	1	5.35	1	200.00		204
Total Agricultural	1,275		92,409		-	1	1				1	1	1
		-	-							1	· ·	-	-
G (72,73)	8		1.580			-	14.60		18.68	1		(4.08)	(4
Total Public Lighting	8		1,580		-								
	· -			l					1				-
H (76,79)	3		122	<u> </u>	<u> </u>	<u> </u>	15 03		18.68		ļ	(3.65)	(4
Total Residential Colonies	3		122	<u> </u>	<u> </u>	-	 		ļ		<u> </u>	-	
A-3a (56)	123	0.75	37,266			 	15.85		17.56	1		(1.71)	(2
Total A-3a (66)	123				┼─-	+	10.05		17.56	 	+	(1./1)	(2
101217-04 (00)	123	0.73	31,200	 	-	 	+				 	-	-
TOTAL	6,979		6.802,507	14,518,512	†	+	i					 	
										4			



* DF - FORM 27 (A)

MEPCO

F	Y	2019-20	-1	IAN.	HIME	

Description	Sales	Sales Mix	No. of	Connected	Load	Fixed	rmined Tarii Variable	GCP Note	Variable	IDTR	Fixed	Subsidy Variable	
	00,00	001113	Consumers	Load	Factor	Charge	Charge	Charge	Charge		Charge	Charge	TOTAL
	(MkWn)	o ∖age:	Nes	ikW1	(%age)	Min Rs	Min Rs	Min Re	Min 9s.	Viln ⊃g	Min Rs.	Min. Rs.	Min. Rs.
Residential													
Consumption Up to 50 Units A-1A (01)	34	0.21	483,369				137	- 1	69			69	69
Consumption Exceeding 50 Units A-1A (-	-	-			- "		-	-			-
01-100 Units	1,657	10.11	3.216,408	-	•		20,862		9,594	-	-	11,268	11,268
101 - 200 Units	1,100	6.71	1.743,763	-	-		14,441		8,920	- 1	-	5,521	5,521
201 - 300 Units	833	5.08	437,458				11,823	-	8,493		-	3,330	3,330
301 - 700 Units	332	2.03	136,047	-		-	5,632		5,848	(216)			(216)
Above 700 Units	41	0.25	4,127	-	-		729	-	841	(113)	-		(113)
A-1B (03), Peak	9	0.05			•	•	153		177	(24)	-		(24)
A-1B (03), Off-Peak	37	0.23	14,803	-		-	453	-	533	(80)	-	• .	(80)
Temporary Domestic E-11 (55)	0	0.00	985	-		-	5	-	6	(1)	-		(1)
Total Residential	4,043	24.68	6,037,460		•		54,234	-	34,480	(434)		20,188	19,754
						-							
For peak load requirement up to 5 kw													
									1	-			
Commercial A-2A (04)	178	1.09	555,043	-	-	-	2,914	- 1	3,206	(292)			(292)
Above 100 units	2 7 2												
For peak load requirement												ı	
exceeding 5 kw		-				-	-						
A-2B (05)	0	0.00	27	695		0	1	0	1	(0)			(0)
A-2C (06), Peak	31	0.19					542	7	668	(126)			(126)
A-2C (06), Off-Peak	138	0.84	19.204	860,339	-	344	1,605	344	2,163	(558)		-	(558)
Temporary Commercial E-111 (56)	3	0.02	1,720	-			49		53	(3)	-	- 1	(3)
Total Commercial	350	2.14	575,994	861,034		344	5,112	344	6,092	(980)	-	-	(980)
	-	-			-		-		-		·	-	
B-1 (400 volts upto 40 kw) (07)	13	0.08	14,355		<u> </u>		209		197	-		12	12
B-1 (400 voits upto 40 kw) (08)	0	0 00	18		-		0	-	0	-	-	0	0
B-1 (09), Peak	17	0.11			·		299		326	(27)			(27)
B-1 (09), Off-Peak	117	0.71	31,678	1,809,745			1,358	*	1,554	(197)			(197)
B-2 (400 volts 41-500 kw) B-2A (10)	. 0	0.00	1,633	50		0	0	0	0	(0)			(0)
B-2B (12), Peak	. 63	0.38	•	L			1.086	-	1,178	(93)			(93)
B-2B (12), Off-Peak	416	2 54	8.594	2,315,008		926	4.740	926	5.435	(694)			(694)
B-3 (14), Peak	51	0.31		<u> </u>			909	-	960	(52)			(52)
B-3 (14), Off-Peak	286	1.75	353	1,144,877		435	2,945	435	3,711	(768)			(766)
B-4 (17), Peak (5 MW & above)	16	0.10				-	277		300	(24)			(24)
B-4 (17), Off-Peak	82	0.50	7	302.634		109	922	109	1.061	(138)			(138)
Temporary Industrial E-2 (58)	0	0.00	81	-	<u> </u>	-	2	-	2	(0)	-		(0)
Total Industrial	1,061	6.48	57,219	5,572,314	-	1,470	12,746	1,470	14,725	(1,991)	<u> </u>	12	(1,979)
C1-A (19) Supply at 400 Volts - Peak Load	. 0		31	47	-	-	0		0	(0)			(0)
C1-B (25) Supply at 400 Volts - Peak Load	0	0.00	125	710		0	5	. 0	6	(1)			(1)
C1-C (26), Peak	3	0 02		l	-	-	59	:	69	(1,1)	l	-	(11)
C-1C (26), Off Peak	16	0.10	_235	57,163	-	23	161	23	240	(79)	-	· -	(79)
C-2A (28), Supply at 11 KV	. 0	0.00	9	1,198		0	6	. 0	8	(2)			(2)
C2-B (29), Peak	. 14	0.09			<u> </u>		221		312	(91)	:		(91)
C2-B (29), Off-Peak	67	0 41	54	201,272	<u> </u>	76	757	76	. 996	(239)			(239)
C-3A	0	0.00	1	6,820		2	6	2	6		L	0	0
C3-B (38), Peak	2	0.01	- 2	l			40		50	(10)			(10)
C3-B (38), Off-Peak	12	0.07	2	29,730		11	132	11	173	(41)	-		(41)
Total Bulk	116	0.71	457	296,941	-	113	1,386	113	1,860	(475)		0	(474)
	-:	-	1	- ·	<u> </u>	ļ <u>.</u>		:		•			
D-1A (41,42,43,44,46)	0	0 00	2,723	l	<u> </u>	<u> </u>	11.		1	(0)	l	<u> </u>	(0)
D-1B (45) Peak	1	0.01					20		21	(1)	·		(1)
D-1B (45) Off-Peak	23	0 14	967	53,921	ļ:	11	281	11	266			15	15
D-2A (47,48,49,52) (NOR)	0_	0.00	9,039	1,596	<u> </u>	0	1 1	0	0			1	1
D-2A (47,48,49,52) (SUB)	0	0.00	48	1.277	<u> </u>	0	3				0_	2	2
D-2B (50,51,53,54) Peak (NOR)	0		1	ļ	<u> </u>	<u> </u>		* .	2	· .		. 5	5
D-2B (50,51,53,54) Off-Peak (NOR)	4	0.02	2,907	26,605		5	34	.5	20			15	15
D-2B (50,51,53,54) Peak (SUB)	187	1.14			1		3,164	-	1,003		:	2,161	2,161
D-2B (50,51,53,54) Off-Peak (SUB)	1,059	6.46	76,725	7,804.825	-	1,561	9.900	 	5,565	-	1,561	4,235	5,796 7,993
Total Agricultural	1,275	7.78	92,409	7,888,223	-	1,578	13,410	16	6,979	(1)	1,561	6,433	7,993
0.72.70		-		<u> </u>	<u> </u>		<u> </u>			(00)			(22)
G (72,73)	8		1,580		<u> </u>	-	114	 -	146	(32)		-	(32)
Total Public Lighting	8	0.05	1,580		<u> </u>		114	-	146	(32)	-	<u> </u>	(32)
		-		ļ·_	<u> </u>	ļ	<u> </u>		1		ļ 	<u> </u>	ļ
H (76,79)	. 3		122	· .	<u> </u>	<u> </u>	43	-	54	(11)			(11
Total Residential Colonies	3	0.02	122	-		<u> </u>	43	· ·	54	(11)	-	-	(11
	1	1	1	-				- -	1			-	<u> </u>
A-3a (66)	123		37,266				1,946		2,156	(210)			(210)
Total A-3a (66)	123	0.75	37,266			-	1,946		2,156	(210)	-		(210
	-	-	T	T			T	T		T	T		
	6,979	42.60	6.802,507	14,618,512	-	3,505	88,993	1,944	66,492	(4,132)	1,561	26,632	24,062
TOTAL	6.979	42.00	0.002,307	14,010,312	t -	1 3,303	00,553			1 (4,132)	1,501	20,032	



F.Y. 2020-21 - (Full Year)

Description	Sales	Sales Mix	No. of	Connected	Load		s per New ed Tariff	Revenue a Notifie		IDTR		Subsidy	
,			Consumers	Load	Factor	Fixed Charge	Variable Charge	Fixed Charge	Variable Charge		Fixed Charge	Variable Charges	TOTAL
	(MkWh)	(%age)	Nos.	(kW)	(%age)	(Rs kW/ta)	(RsikWn)	(Rs/kW/M)	(Rs/kWh)		(Rs/kW/M)	(Rs/kWh)	(Rs/kWh)
Residential	l			i	1				***				
p to 50 Units	62	0.37	531,314				5.02	-	4.97	-	-	0.05	
or peak load requirement up to 5 kW						-		-		-			
01-100 Units	1,571	9.38	3.672,561				19.85	- 1	11.76	-	-	8.09	
01-200 Units	2.692	16.08	1.779,878		T	-	20.51		14.21	-		6.30	ľ
201-300 Units	2,230	13.32	358,572				21.86	-	16.58	-	-	5.28	
301-700Units	2.491	14,38	100,981				24.98	-	24.51	-		0.37	1
Above 700 Units	519	3.10	4,811				26.21		27.96	(1.75)	1 -		
or peak load requirement exceeding 5 kW	1				· · · · ·			1	-	-		-	
Time of Use (TOU) - Peak	24	0.14			†	-	26.14	_	27.94	(1.80)			
Time of Use (TOU) - Off-Peak	96	0.57	17,204				19.01		20.18	(1.17)	-		1
Temporary	1	0.00	1,042		† · · · · ·		25.42		27.94	(2.52)		-	T
otal Residential	9.685	57.85	6,466,363	· -	<u> </u>	· · · · · ·							
ommercial - A2	0.000	0	0,700,000		 	-				 	-	-	
Commercial - A-2A	478	2.26	586,556		i		24.31		24 87	(0.56)			
commercial (<100)	1				ŀ	440		440				<u> </u>	
Commercial (<20 KW)				 			ļ						
or peak load requirement exceeding 5 kW					-	440		440	_	-		_	1
Regular A-2B	- 0	0.00	···	1,620	-	440	22.01	440	26.09	(4.08)		<u> </u>	
A-2C (TOU) - Peak (A-2)	98	0.58	27	1,020	· · · · -	440	25.55	440	28.72	(3.17)	H-:		 - - -
A-2C (TOU) - Peak (A-2) A-2C (TOU) - Off-Peak	321	1.92	21,191	2.048.251	+-	440	18.12	440	21.25	(3.17)	 :	H -	
Temporary Commercial E-111 (56)	321	0.04	1,950	2,040,231	 	1 440	25.37		25.48	(0.11)		<u> </u>	
otal Commercial	903			2,049,871		· · ·	20.37	<u> </u>	20,48	1 (0.11)	+		-
	303	5.40	609,724	2,049,877	+	 	 			 		 	
ndustrial		1	12 12-	ļ		ļ <u>-</u>			20.12		ļ	1.97	<u> </u>
31 (400 Valts Upta 40kw) (07)	33	0.20	15,159	<u></u>	1		24 07	1.	22.10	<u> </u>			i
31 (400 Volts Upto 40kw) (08)	1		18				24.07	ļ	22.10	ļ	i	1.97	
31 (b) (Peak)	68	0.41		ļ	ļ		25.45		25.94	(0.49)		ļ	
11 (b) (Off-Peak)	267	1 59	34,158	3,992,603	i	1. :	18.31		18.94	(0.63)		ļ <u></u>	ļ
B2 (400 Volts 41-500 kw) B2-A (10)	0	0.00	1,678	93	İ	440	20.71	440	20.92	(0.21)		<u></u>	
B2 - B TOU (Peak)	199	1.19	Ĺ		1	440	25.23	440	25.84	(0.61)			
B2 - B TOU (Off-peak)	968	5.78	9,187	5,546,340		440	17.83	440	18.63	(0.80)	-	-	
B3 - TOU (Peak)	143	0.35	-			420	25.32	420	25,96	(0.14)	ii -		
B3 - TOU (Off-peak)	650	3.88	372	2,834,438		420	16.45	420	18.26	(1.81)	-	-	
B4 - TOU (Peak)	36	0.21	-			400	25.23	400	25.84	(0.61)	-	-	
B4 - TOU (Off-peak)	199	1.19	8	701,266		400	17 58	400	18.39	(0.81)	-		
Temporary E-2 (58)	3	0.02	85	-			21.38	1 -	22.64	(1.26)	-	-	
Total Industrial	2,566	15.33	60,665	13,074,740	i		1		i		1		
Bulk		1 -			T -	L	-	T	-	-	-	T -	
C1(A) Supply at 400 Volts - up to 5 kW	Ö	0.00	32	66		-	23.49	-	25.39	(1.90)	-	-	
C1(B) Supply at 400 Volts - above 5 kW	0		128			440	22.63	440	24.71	(2.08			
C-1C Time of Use (TOU) - Peak	11	0.07	-		1	440	26.46	440	28.91	(2.45		-	
C-1C Time of Use (TOU) - Off Peak	33	0.20	241	135,152	1	440	16.16	140	20.22	(4.06		-	
D2A Supply at 11 kV	1	0.01	9	2,514		420	20.06	420	23.99	(3.93		-	1
C-2B Time of Use (TOU) - Peak	51	0.31		T	T	420	22.73	420	28.15			·	1
C-2B Time of Use (TOU) - Cff Peak	149		57	488,994		420	17.68	420	20.33	(2.65			†
C3-A Supply above 11 kV	2		1	23,980		400	20.00	400	23.88	(3.88			
C3-B Time of Use (TOU) - Peak	3		·	1		400	25.27	400	28.67	(3.40			
C3-B Time of Use (TOU) - Off-Peak	30		. 2	83,120	1	400	17.62	100	20.22	(2.50		†···	
Total Single Point Supply	232		471	735,104		1	1	1	:	1	+	<u> </u>	
Agricultural Tube-wells - Tariff D	1 202	1 .	1	1.00,104	+			<u> </u>		 	-	 	
D-1A (41,42,43,44,46)	.0		2,757	-		h :	22.92		22.27	<u> </u>	+:-	0.65	+
0-18 (45) Peak	10		2,/3/		·	200		200	25.84		+	0.00	
0-1B (45) Off-Peak	39		951	107,707		200	18.31	200	17.11	+	+ - -	1.70	+
D-2A (47,48,49,52) (NOR)	39		931			200	17.34	200	10.81	 	 	6.53	
D-2A (47,48,49,52) (NOR) D-2A (47,48,49,52) (SUB)	1 0	0.00				200	17.34	- 200	10.81		200.00		
	1 .		3	2,743	 			200		-l -	200.00	6.53	·
0-28 (50.51.53,54) Peak (NOR)	0				-	200	24.96	200	12.35		ļ <u>-</u>	12.61	
0-28 (50,51,53,54) Off-Peak (NOR)	0		3,287	51,674		200	15.52	200	10.44		200 22	5.08	+
D-2B (50,51,53,54) Peak (SUB)	434	2.59		15		200	24.96	ļ	12.35		200.00	12.61	
D-2B (50.51,53,54) Off-Peak (SUB)	2,505	14.97	84,163	15,136,233		200	15.52	<u> </u>	10.44		200.00	5.08	
	1	1	1	-	+	 	<u> </u>	 	<u> </u>	<u> </u>	 		
Total Agricultural	2,990				 	ļ	<u> </u>	ļ	ļ	ļ			ļ
Public Lighting G	19				1	.	22.11		25.11			-	
Residential Colonies H	7	0.04	125			1 .:	22.65		25.22	(2.57) -		ļ
Special Contracts - Tariff K (AJK)	1				1	1	_:	ļ · `	l	<u> </u>	-	I	L
Time of Use (TOU) - Peak	1.	-			1			_ ·	l	-		-	
Time of Use (TOU) - Off-Peak	1	-		-		-	1 7 7	-	1	-		-	
A-3a (66)	289	1.73	41,433			1	22.23		24.01	(1.78)	-	
	1	1		1	1			1	1	1 -	1	1	1



F.Y. 2020-21 - (Full Year) Description	Sales	Sales Mix	No. of Consumers	Connected Load	Load Factor	Revenue a Propose		Revenue a Notified		IDTR		Subsidy	
·		.	Consumers	Load	Factor	Fixed	Variable	Fixed	Variable		Fixed	Variable	TOTAL
						Charge	Charge	Charge	Charge		Charge	Charges	(Rs/kWh)
	(Mk√Vh)	(%age)	Nos.	(kW)	(%age)	(Rs/kW/M)	(Rs/kWh)	(Rs/kW/M)	(Rs/kWh)		(Rs/kW/M)	(Rs/kWh)	(MS/KVVII)
Residential	22	0.37	521 244				313		310			3	3
Up to 50 Units For peak load requirement up to 5 kW	62	0.37	531,314		<u> </u>				310			<u>-</u> -	
01-100 Units	1,571	9.38	3,672,561				31,182		18,472			12.709	12,709
101-200 Units	2.692	16.08	1,779,878			- 1	55,212		38,255	-		16,957	16,957
201-300 Units	2.230	13.32	358,572				48.743	-	36,967			11.776	11,776
301-700Units	2,491	14.38	100,981		F-: 1		62,206		61,284	-	-	921	921
Above 700 Units	519	-3.10	4,811		[- 1	13,588	- i	14.496	(907)			(907)
For peak load requirement exceeding 5 kW			-		-	-	-		-	-	L		
Time of Use (TOU) - Peak	24	0.14	-		[]		628	.	671	(43)			(43)
Time of Use (TOU) - Off-Peak	96	0.57	17,204		L. :	-	1,825		1,938	(112)			(112)
Temporary	1	0.00	1,042		لـــــــا	· · ·	13		15	(1)		40.007	(1)
Total Residential	9,685	57.85	6,466,363		-	-	213,710		172,408	(1,064)	-	42,367	41,302
Commercial - A2			I				-			<u>-</u> -	-		
Commercial - A-2A			·						44.000	(200)	i		(268
For peak load requirement up to 5 kW	478	2.86	586,556				11.628	•	11.896	(268)		L :	- (200
Commercial (<100)	- 1							*					
Commercial (<20 KW) For peak load requirement exceeding 5 kW			(<u> </u>		1 . !		_		_			1 -	
Regular A-2B	0	0.00	27	1,620	-		4	1	5	(1)	- <u>-</u>		_(1
A-2C (TOU) - Peak (A-2)	98	0.58	- 21	1,020	-	· .'	2,499	'	2,809	(310)	-	-	(310
A-2C (TOU) - Off-Peak	321	1.92	21,191	2,048,251	-	901	5,811	901	6,815	(1,004)		-	(1,004
Temporary Commercial E-111 (56)	6	0.04	1,950		, .	-	158		158	(1)			(1)
Total Commercial	903	5.40	609,724	2,049,871	T -	902	20.101	902	21.684	(1,583)	-	-	(1,583
Industrial			-		1		-		-	-	-		-
B1 (400 Voits Upto 40kw) (07)	33	0.20	15,159		-	-	306	-	740		-	66	66
B1 (400 Voits Upto 40kw) (08)		-	18			-			-	-	L.	L	<u> </u>
B1 (b) (Peak)	58	0.41	-			ļ	1.736	-	1.770	(33)			(33
B1 (b) (Off-Peak)	267	1.59	34,158	3,992,603	<u> </u>		4,881	-	5.049	(168)			(168
B2 (400 Volts 41-500 kw) B2-A (10)	0	0.00	1,678	93		0	. 1	9	1	(0)		<u> </u>	(0
B2 - B TOU (Peak)	199	1.19					5,030		5,152	(122)			(122
B2 - B TOU (Off-peak)	968	5.78	9.187	5,546,340	-	2.440	17.256	2,440	18,030	(774)	ļ		(774
B3 - TOU (Peak)	143	0.85				1.00	3,682 10.691	1,190	3,702 11,867	(20)			(1,176
B3 - TOU (Off-peak)	650 36	3.88	372	2,834,438		1.190	907		929	(22)		 	(22
B4 - TOU (Peak) B4 - TOU (Off-peak)	199	0.21		701,266	 	281	3,499	281	3,661	(161		 	(161
Temporary E-2 (58)	3	0.02	85	701,200	+	20,	68		72	(4		· ·	(4
Total Industrial	2,566			13,074,740	-	3,911	48,559	3,911	50,974	(2,481	-	66	(2,415
Bulk	-		-	-	T -	-	-		-			-	
C1(A) Supply at 400 Volts - up to 5 kW	0		32	66	-		0	-	0	(0	-		(0
C1(B) Supply at 400 Volts - above 5 kW	. 0			1,178]	1	:0	1	11	(1			(1
C-1C Time of Use (TOU) - Peak	11	0.07	- !		-		295		323				(27
C-1C Time of Use (TOU) - Off Peak	33	0.20		L			I .	1		(27		ļ	
C2A Supply at 11 kV			241	135,152		59	528	59	660	(133		ļ .:	(133
	_1	0.01	241 9	135,152 2,614		59	18	59	22	(133 (4) 	- :	(133
C-2B Time of Use (TOU) - Peak	51	0.01 0.31	9	2,614	F		18 1,169		22 1,448	(133 (4 (279)	-	(133 (4 (279
C-28 Time of Use (TOU) - Off Peak	51 149	0.01 0.31 0.89	9 - 57	2,614 - 488,994	F -:	205	18 1,169 2,628	205	1,448 3,022	(133 (4 - (279 (394)	-	(133 (4 (279 (394
C-28 Time of Use (TOU) - Off Peak	51 149 2	0.01 0.31 0.89 0.01	9 - 57	2,614	F -:		18 1,169 2,628 32		1,448 3,022 39	(133 (4 - (279 (394 (6		-	(133 (4 (279 (394
C-2B Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak	51 149 2 6	0.01 0.31 0.89 0.01 0.03	57 1	2,614 - 488,994 23,980		205	18 1,169 2,628 32 143	205	22 1,448 3,022 39 162	(133 (4 - (279 (394 - (6 (19		-	(133 (4 (279 (394
C-28 Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-Peak	51 149 2 6 30	0.01 0.31 0.89 0.01 0.03 0.18	57 1	2.614 488.994 23.980		205	18 1,169 2,628 32 143 523	205 10 -	22 1,448 3,022 39 162 600	(133 (4 - (279 (394 - (6 (19			(133 (4 (279 (394 (6 (19
C-28 Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-Peak Total Single Point Supply	51 149 2 6	0.01 0.31 0.89 0.01 0.03 0.18	57 1	2,614 - 488,994 23,980		205	18 1,169 2,628 32 143 523	205 10 33 309	22 1,448 3,022 39 162 600	(133 (4 - (279 (394 - (6 (19		-	(133 (4 (279 (394 (6 (19
C-28 Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D	51 149 2 6 30 282	0.01 0.31 0.89 0.01 0.03 0.18 1.69	9 	2.614 488.994 23.980		205	18 1,169 2,628 32 143 523	205 10 -	22 1,448 3,022 39 162 600 6,287	(133 (4 (279 (394 (6) (19 (77 (940			(133 (4 (279 (394 (6 (19 (77 (940
C-28 Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41,42,43,44,46)	51 149 2 6 30 282	0.01 0.31 0.89 0.01 0.03 0.18 1.69	9 57 1 2 471 2,757	2.614 488.994 23.980		205	18 1,169 2,628 32 143 523 5,347	205 10 33 309	22 1,448 3,022 39 162 600 6,287	(133 (4 (279 (394 (19 (77 (940		-	(133 (4 (279 (394 (6 (19 (77 (940
C-28 Time of Use (TOU) - Off Peak C3-A Supply above 1! kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41,42,43,44,46) D-18 (45) Peak	51 149 2 6 30 282	0.01 0.31 0.89 0.01 0.03 0.18 1.69	9 	2,614 488,994 23,980 83,120 735,104	-	205	18 1.169 2.628 32 143 523 5,347	205 10 33 309	22 1,448 3,022 39 162 600 6,287	(133 (4 (279 (394 (6) (19 (77 (940		- 0 3 67	(133 (4) (279 (394 (6) (19 (77 (940
C-28 Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-18 (41,42,43,44,46) D-18 (45) Peak	51 149 2 6 30 282 - 0	0.01 0.31 0.89 0.01 0.03 0.18 1.69 0.00	9 	2,814 488,994 23,980 83,120 735,104 		205 10 33 309	18 1.169 2.628 32 143 523 5,347 - 2 256	33 309	22 1,448 3 022 39 162 600 6,287 - 2 253 671	(133 (4 (279 (394 (6) (19 (77 (940		- 0 3 67	(133 (4 (279 (394 (6) (77 (940 -
C-28 Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-18 (41,42,43,44,46) D-18 (45) Peak	51 149 2 6 30 282 	0.01 0.31 0.89 0.01 0.03 0.18 1.69 	9 	2.614 488.994 23.980 83.120 735.104		205 10 33 309	18 1,169 2,628 32 143 523 5,347 	205 10 33 309	22 1,448 3,022 39 162 600 6,287 2 253 671 0	(133 (4 (279 (394 (6) (19 (77 (940		- 0 3 67 0	(133 (4) (275 (394 (6) (15) (77) (940 (6) (6) (6) (6) (7)
C-28 Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41,42,43,44,46) D-1B (45) Off-Peak D-2A (47,48,49,52) (NOR) D-2A (47,48,49,52) (SUB) D-2B (50,51,53,54) Peak (NOR)	51 149 2 6 30 282 	0.01 0.31 0.89 0.01 0.03 0.18 1.69 0.00 0.06 0.23 0.00 0.00 0.00	9 - 57 1 - 2 471 - 2,757 - 951 9,378 3	2,614 488,994 23,980 735,104 		205 10 33 309 22 0	18 1,169 2,628 32 143 523 5,347 - 2 2,256 738 0	205 10 33 309	22 1,448 3,022 399 162 600 6,287 - 2 253 671 0 1	(133 (4 (279 (394 (6) (19 (77 (940		- 0 3 67 0	(133) (4) (279) (394) (15) (15) (177) (940) (10) (10) (10) (10) (10) (10) (10) (1
C-28 Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41,42,43,44,46) D-1B (45) Peak D-1B (45) Off-Peak D-2A (47,48,49,52) (NOR) D-2A (47,48,49,52) (SUB) D-2B (50,51,53,54) Off-Peak (NOR) D-2B (50,51,53,54) Off-Peak (NOR)	51 149 2 6 30 282 0 10 39 0 0	0.01 0.31 0.89 0.01 0.03 0.18 1.69 	9 - 57 1 2 471 - 2,757 - 951 9,378 3 - 3,287	2,814 488,994 23,980 83,120 735,104 		205 10 33 309	18 1,169 2,628 32 143 523 5,347 - 2 256 738 0 1 1	205 10 33 309	22 1,448 3,022 39 162 600 6,287 - 2 253 671 0 1 2 5	(133 (4 (279 (394 (6) (19 (77 (940		0 3 67 0 0	(1334 (279 (394 (394 (177 (177 (1994
C-28 Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41.42.43.44.46) D-1B (45) Peak D-1B (45) Off-Peak D-2A (47.48.49.52) (NOR) D-2A (47.48.49.52) (SUB) D-2B (50.51.53.54) Peak (NOR) D-2B (50.51.53.54) Off-Peak (NOR) D-2B (50.51.53.54) Peak (SUB)	51 149 2 6 30 282 0 10 39 0 0 0 0	0.01 0.31 0.89 0.01 0.03 0.18 1.69 0.00 0.06 0.23 0.00 0.00 0.00 0.00 0.00	9 -57 -2 -471 -2,757 -951 -938 -33 -3,287	2,614 488,994 23,980 33,120 735,104 		205 10 - 33 309	18 1,169 2,628 32 143 523 5,347 2 256 738 0 1 1 4 7	205 10 33 309	22 1,448 3,022 600 6,287 2 2,533 671 0 1 2 5 5,365	(133 (4 (279 (394 (6) (19 (77 (940		- 0 3 67 0 0 2 2 5,476	(133 (4) (279 (394 (150 (450 (450 (450 (450 (450 (450 (450 (4
C-28 Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41,42,43,44,46) D-1B (45) D6f-Peak D-2A (47,48,49,52) (NOR) D-2A (47,48,49,52) (SUB) D-2B (50,51,53,54) Off-Peak (NOR) D-2B (50,51,53,54) Off-Peak (NOR)	51 149 2 6 30 282 0 10 39 0 0	0.01 0.31 0.89 0.01 0.03 0.18 1.69 0.00 0.06 0.23 0.00 0.00 0.00 0.00 0.00	9 -57 -2 -471 -2,757 -951 -938 -33 -3,287	2,614 488,994 23,980 735,104 		205 10 33 309 22 0	18 1,169 2,628 32 143 523 5,347 - 2 256 738 0 1 1	205 10 33 309	22 1,448 3,022 39 162 600 6,287 - 2 253 671 0 1 2 5	(133 (4 (279 (394 (6) (19 (77 (940		- 0 3 67 0 0 2 2 5,476	(133 (4) (279 (394) (6) (19 (77 (940) (6) (77 (940) (77 (940) (77 (940) (77 (940) (77 (940) (77 (940) (77 (940) (77 (77 (77 (77) (77) (77) (77) (77)
C-28 Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41,42,43,44,46) D-1B (45) D6f-Peak D-2A (47,48,49,52) (NOR) D-2A (47,48,49,52) (SUB) D-2A (47,48,49,52) (SUB) D-2B (50,51,53,54) Peak (NOR) D-2B (50,51,53,54) Off-Peak (SUB) D-2B (50,51,53,54) Peak (SUB) D-2B (50,51,53,54) Off-Peak (SUB)	51 149 2 6 30 282 	0.01 0.31 0.89 0.01 0.03 0.18 1.69 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	9 -57, -7, -7, -7, -7, -7, -7, -7, -7, -7, -	2,614 488,994 23,980 83,120 735,104 		205 10 33 309 222 0 1 10	18 1.169 2.628 52 143 5.347 2 2.556 738 0 1 4 7 10,840 38.893	205 10 33 309 22 0 10	22 1,448 3022 39 162 600 6,287 2 2533 671 0 1 2 2,535 5,365 26,165	(133 (4 (277) (394) (6 (19 (77) (940)	3,027	0 3 67 0 0 0 2 2 5,476 12,728	(133 (4) (279 (394) (6) (19) (77) (940) 5 67 (0) 1 2 2 5 5,476 15,755
C-28 Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41,42,43,44,46) D-1B (45) Peak D-1B (45) Peak D-2A (47,48,49,52) (NOR) D-2A (47,48,49,52) (SUB) D-2B (50,51,53,54) Off-Peak (NOR) D-2B (50,51,53,54) Off-Peak (SUB) D-2B (50,51,53,54) Off-Peak (SUB) D-2B (50,51,53,54) Off-Peak (SUB) D-2B (50,51,53,54) Off-Peak (SUB)	51 149 2 6 30 282 10 10 39 0 0 0 0 434 2,505	0.01 0.31 0.89 0.01 0.03 0.18 1.69 - - - 0.00 0.06 0.23 0.00 0.00 0.00 0.00 0.00 0.00 0.00	9 -57 -2 -471 -2,757 -951 -9,378 -3 -3,287 -84,163	2,614 488,994 23,980 33,120 735,104 		205 10 333 309 222 0 1 10 3,027 3,060	18 1.169 2.2628 32 143 523 5.347 	205 10 33 309 22 0	22 1,448 3022 399 162 600 6,287 2 253 6711 0 0 1 1 2 5,365 26,165	(133 (4 (279 (394 (6) (19 (77 (940	3,027	0 3 67 0 0 0 2 2 5,476 12,728	(133 (4) (277 (394 (15) (15) (15) (15) (15) (15) (15) (15)
C-28 Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41.42.43.44.46) D-1B (45) Off-Peak D-1B (45) Off-Peak D-2A (47.48.49.52) (NOR) D-2A (47.48.49.52) (NOR) D-2B (50.51.53.54) Peak (NOR) D-2B (50.51.53.54) Off-Peak (NOR) D-2B (50.51.53.54) Off-Peak (SUB) D-2B (50.51.53.54) Off-Peak (SUB) Total Agricultural Public Liphting G	51 149 2 6 30 282 0 10 39 0 0 0 0 434 2,505	0.01 0.31 0.89 0.01 0.03 0.18 1.69 0.00 0.06 0.23 0.00 0.00 0.00 0.00 0.00 0.00 1.4 97	9 -57 -2 471 	2,614 488,994 23,980 83,120 735,104 		205 10 33 309 222 0 1 10	18 1.169 2.628 32 143 523 5.347 2 2.566 738 0 1 1 4 7 10,840 38,893	205 10 33 309 10 10 32	22 1,448 3,022 39 162 6000 6,287 2 253 671 0 1 1 2 5 5,3365 26,165	(133	3,027	0 3 67 0 0 0 2 2 5,476 12,728	(133 (4) (275 (394 (6) (777 (940
C-28 Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41,42,43,44,46) D-1B (45) D6f-Peak D-2A (47,48,49,52) (NOR) D-2A (47,48,49,52) (SUB) D-2B (50,51,53,54) Peak (NOR) D-2B (50,51,53,54) Off-Peak (NOR) D-2B (50,51,53,54) Peak (SUB) D-2B (50,51,53,54) Off-Peak (SUB) Total Agricultural Public Lighting G Residential Colonies H	51 149 2 6 30 282 10 10 39 0 0 0 0 434 2,505	0.01 0.31 0.89 0.01 0.03 0.18 1.69 0.00 0.06 0.23 0.00 0.00 0.00 0.00 0.00 0.00 14.97	9 -57 -2 471 	2,614 488,994 23,980 83,120 735,104 		205 10 333 309 222 0 1 10 3,027 3,060	18 1.169 2.2628 32 143 523 5.347 	205 10 33 309 10 10 32	22 1,448 3022 399 162 600 6,287 2 253 6711 0 0 1 1 2 5,365 26,165	(133	3,027	0 3 67 0 0 0 2 2 5,476 12,728	(135) (4) (277) (394) (15) (15) (7) (94) (
C-28 Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41,42,43,44,46) D-1B (45) Peak D-1B (45) Off-Peak D-2A (47,48,49,52) (SUB) D-2A (47,48,49,52) (SUB) D-2B (50,51,53,54) Peak (NOR) D-2B (50,51,53,54) Peak (NOR) D-2B (50,51,53,54) Peak (SUB) D-2B (50,51,53,54) Peak (SUB) D-2B (50,51,53,54) Peak (SUB) D-2B (50,51,53,54) Peak (SUB) D-2B (50,51,53,54) Peak (SUB) D-2B (50,51,53,54) Peak (SUB) D-2B (50,51,53,54) Peak (SUB) D-2B (50,51,53,54) Peak (SUB) D-2B (50,51,53,54) Peak (SUB) D-2B (50,51,53,54) Peak (SUB) D-2B (50,51,53,54) Peak (SUB) D-2B (50,51,53,54) Peak (SUB)	51 149 2 6 30 282 0 10 39 0 0 0 0 434 2,505	0.01 0.31 0.89 0.01 0.03 0.18 1.69 0.00 0.06 0.23 0.00 0.00 0.00 2.59 14.97	9 -57 -57 -2 -471 -2.757 -951 -9.378 -3.287 -3.287 -3.163 -100,540 -1.683 -1.25	2,614 488,994 23,980 83,120 735,104 		205 10 333 309 222 0 1 10 3,027 3,060	18 1.169 2.628 32 143 523 5.347 2 2.566 738 0 1 1 4 7 10,840 38,893	205 10 33 309 10 10 32	22 1,448 3,022 39 162 6000 6,287 2 253 671 0 1 1 2 5 5,3365 26,165	(133 (4 (279 (394 (6) (19 (777 (940 	3,027	0 0 3 67 0 0 0 2 2 5,476 12,728	(133) (4) (277) (394) (11) (77) (94) (6) (6) (6) (7) (7) (7) (94) (7) (8) (15) (7) (15) (15) (15) (15) (15) (15) (15) (15
C-28 Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41,42,43,44,46) D-1B (45) Off-Peak D-1B (45) Off-Peak D-2A (47,48,49,52) (NOR) D-2A (47,48,49,52) (SUB) D-2B (50,51,53,54) Peak (NOR) D-2B (50,51,53,54) Off-Peak (NOR) D-2B (50,51,53,54) Off-Peak (SUB) Total Agricultural Public Lighting G Residential Colonies H Special Contracts - Tariff K (AJK) Time of Use (TOU) - Peak	51 149 2 6 30 282 0 10 39 0 0 0 0 434 2,505	0.01 0.31 0.89 0.01 0.03 0.18 1.69 0.00 0.06 0.23 0.00 0.00 0.00 0.00 0.00 0.00 1.4 97	9 -57 -2 471 	2,614 488,994 23,980 83,120 735,104 		205 10 333 309 222 0 1 10 3,027 3,060	18 1.169 2.628 32 143 523 5.347 2 2.566 738 0 1 1 4 7 10,840 38,893	205 10 33 309 10 10 32	22 1,448 3,022 39 162 6000 6,287 2 253 671 0 1 1 2 5 5,3365 26,165	(133	3,027	0 3 67 0 0 0 2 2 5,476 12,728	(133) (4) (273) (394) (11) (7) (94)
C-28 Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41,42,43,44,46) D-1B (45) D6f-Peak D-2A (47,48,49,52) (NOR) D-2A (47,48,49,52) (SUB) D-2B (50,51,53,54) Peak (NOR) D-2B (50,51,53,54) Peak (NOR) D-2B (50,51,53,54) Peak (SUB) D-2B (50,51,53,54) Off-Peak (SUB) Total Agricultural Public Lighting G Residential Colonies H Special Contracts - Tariff K (AJK) Time of Use (TOU) - Off-Peak	51 149 2 6 300 282 0 10 39 0 0 0 0 434 2,505 2,990	0.01 0.31 0.89 0.01 0.03 0.18 1.69 0.00 0.00 0.00 0.00 0.00 2.59 14.97 0.11 0.04	9 -57, -1 -2 -471 -2,757 -951 -9,378 -3,287	2,614 488,994 23,980 83,120 735,104 		205 10 333 309 222 0 1 10 3,027 3,060	18 1.169 2.528 32 143 523 5.347 - 2 256 738 0 1 1 10,840 38.893 152,741 409	205 10 33 309	22 1,448 3,022 600 6,287 2 2,53 671 0 1 1 2 5,365 26,165 32,463 454 170	(133 (4 (279 (394 (6) (199 (777 (940 	3,027	0 0 3 67 0 0 0 2 2 5,476 12,728	(133) (275) (275) (39- (11) (7) (94)
C-28 Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41,42,43,44,46) D-1B (45) Off-Peak D-1B (45) Off-Peak D-2A (47,48,49,52) (NOR) D-2A (47,48,49,52) (NOR) D-2B (50,51,53,54) Peak (NOR) D-2B (50,51,53,54) Off-Peak (NOR) D-2B (50,51,53,54) Off-Peak (SUB) D-2B (50,51,53,54) Off-Peak (SUB) Total Agricultural Public Lighting G Residential Colonies H Special Contracts - Tariff K (AJK) Time of Use (TOU) - Peak	51 149 2 6 30 282 0 10 39 0 0 0 0 434 2,505	0.01 0.31 0.89 0.01 0.03 0.18 1.69 0.00 0.00 0.00 0.00 0.00 2.59 14.97 0.11 0.04	9 -57, -1 -2 -471 -2,757 -951 -9,378 -3,287	2,614 488,994 23,980 83,120 735,104 		205 10 333 309 222 0 1 10 3,027 3,060	18 1.169 2.628 32 143 523 5.347 2 2.566 738 0 1 1 4 7 10,840 38,893	205 10 33 309	22 1,448 3,022 39 162 6000 6,287 2 253 671 0 1 1 2 5 5,3365 26,165	(133 (4 (279 (394 (6) (199 (777 (940	3,027	0 0 3 67 0 0 0 2 2 5,476 12,728	(133) (4) (277) (394) (6) (77) (944) 66 (6) (77) (77) (77) (77) (77) (77) (



F.Y. 2021-22 - (Full Year)

Description	Sales	Sales Mix	No. of Consumers	Connected Load	Load Factor	Propos	as per New ed Tariff	Notifie	is per GoP d Tariff	IDTR		Subsidy	
			Genaumera		, acio,	Fixed Charge	Variable Charge	Fixed Charge	Variable Charge		Fixed Charge	Variable Charges	TOTAL
	(MkWh)	(%age)	Nos.	(kW)	(^6age)	,Rs/kW/M	(Rs/kWh)	(Rs/kW/M)	(Rs/kWh)		(Rs/kW/M)	(Rs/kWh)	(Rs/kW
Residential													
p to 50 Units	64.35	0.36	563,193			-	4.62		4.57	-		0.05	
of peak load requirement up to 5 kVV		(<u> </u>					t.			<u>-</u>			
01-100 Units	1,649.53	9.35	3,892,914			-	18.27	-	10.18	-	-	8.09	
101-200 Chils	2,831.53	16.05	1,386,671		i		18.88		12.58	-	-	6.30	
201-300 Units	2,352,96	13.34	380,086				20.12		14.84		-	5.28	
301-700Units	2,627.51	14,89	107.040				22.99		22.62	-	-	0.37	
Above 700 Units	544.45	3.09	5,100				24.12		25.87	(1.75)	-		<u> </u>
or peak load requirement exceeding 5 kW		- 1	-					1					
Time of Use (TOU) - Peak	25.21	0.14			!		24.07	•	25.87	(1.80)		<u> </u>	
Time of Use (TOU) - Off-Peak	100.83	0.57	18,236		ii		17.50		18.67	(1.17)			<u> </u>
Temporary	0.52	0.00	1,104				23.40		25.92	(2.52)	-		
Total Residential	10,197	57.79	6,854,344										
Commercial - A2	i	-	-			-	-	-		-	-	-	
Commercial - A-2A	513.01	2.91	621,750		i	-	22.38	-	22.94	(0.56)	-		
Commercial (<100)		-		1		450		440		-	10.00	-	
Commercial (<20 KW)	-		·										
For peak load requirement exceeding 5 kW	-	!				450	-	440			10.00		
Regular A-2B	0.19	0.00	28	1,636		450	20.26	440	24.34	(4.08)	10.00	1	
A-2C (TOU) - Peak (A-2)	105.15	0.60	-			450	23.52	440	26.69	(3.17)	10.00	·	T
A-2C (TOU) - Off-Peak	344.87	1.95	22,463	2,068,734		450	16.68	440	19.81	(3.13)	10.00	· ·	T
Temporary Commercial E-111 (56)	6.75	0.04	2,067				23.35		23.46	(0.11)	- 10.00	·	
Total Commercial	970	5.50	646,308	2,070,370									
ndustrial			0.10,000	-		-						-	-
B1 (400 Volts Upto 40kw) (07)	35.50	0.20	16 068	 			22 16		20.19		l	1 97	
B1 (400 Volts Upto 40kw) (08)	1		20	ļ			22.15		20.19		h	1.97	
31 (b) (Peak)	72.31	0.41					23 43		23.92	(0.49)	·	1.07	
31 (b) (Off-Peak)	282.53	1 60	36,207	4.032.529			16 85		17 48	(0.63)	· - <u>-</u> -	ļ	i
B2 (400 Volts 41-500 kw) 32-A (10)	0.04			94	i '	450	19.07	440	19.23	(0.21)	10.00		
82 - B TOU (Peak)	211.36	1.20	1,778	34		450	23 22	440	23.83		10.00	ļ :	į
B2 - B TOU (Off-peak)	1,025.87	5.31	0.720	5,601,803		450	16.41	440	17.21	(0.61)	10.00	+	
B3 - TOU (Peak)	151 19	0.86	9,738	3,001,003		430	23.77	420	23.91		10.00		
B3 - TOU (Off-peak)			ļ	0.000.700		430		420		(0.14)		ļ	
B3 - TOU (Off-peak)	688.36	3.90	394	2,862,782			15.14		16.95	(1.81)	10.00		
B4 - TOU (Peak)	38.65	0.22	ļ			410	23.22	400	23.83	(0.61)	10.00		ļ
B4 - TOU (Off-peak)	210.68	1.19	9			410	16.18	400	16.99	(0.81)	10.00	ļ <u>.</u>	<u> </u>
Temporary E-2 (58) Total Industrial	3.20	0.02	90				19.68		20.94	(1.26)		<u> </u>	
	2,720		54,304	13,205,487			 	<u> </u>			<u> </u>	 	ļ
Bulk			[ļ			21.62			l	l		
	0.01	0.00	34	67									
C1(A) Supply at 400 Volts - up to 5 kW									23.52	(1.90)	-		L
C1(B) Supply at 400 Volts - above 5 kW	0.49	0.00	136	1,190		450	20.83	440	22.91	(2.08)	10.00		<u> </u>
C1(B) Supply at 400 Volts - above 5 k'W C-1C Time of Use (TOU) - Peak	0.49 11.72	0.97	- <u>-</u>	1,190		450	20.83 24.35	440	22.91 26.80	_(2.08) (2.45)	10.00 10.00		
C1(B) Supply at 400 Volts - above 5 kW C-10 Time of Use (TOU) - Peak C-10 Time of Use (TOU) - Off Peak	0.49 11.72 34.28	0.07 0.19	256	1,190 - 136,504		450 450	20.83 24.35 14.38	440 440	22.91 26.80 13.94	(2.08) (2.45) (4.06)	10.00 10.00 10.00		
C1(B) Supply at 400 Volts - above 5 k/W C-10 Time of Use (TOU) - Poak C-10 Time of Use (TOU) - Off Peak C2A Supply at 11 kV	0.49 11.72 34.28 0.97	0.07 0.19 0.01	- <u>-</u>	1,190 - 136,504		450 450 430	20.83 24.35 14.38 18.47	440 440 420	22.91 26.80 13.94 22.40	(2.08) (2.45) (4.06) (3.93)	10.00 10.00 10.00 10.00		
C1(B) Supply at 400 Volts - above 5 k/W C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak C2A Supply at 11 kV C-2B Time of Use (TOU) - Peak	0.49 11.72 34.28 0.97 53.99	0.07 0.19 0.01 0.31	256 10	1,190 - 136,504 2,540		450 450 430 430	20.83 24.35 14.88 18.47 20.93	440 440 420 420	22.91 26.80 13.94 22.40 26.35	(2.08) (2.45) (4.06) (3.93) (5.42)	10.00 10.00 10.00 10.00 10.00		
C1(B) Supply at 400 Volts - above 5 kW C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak C2A Supply at 11 kV C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Peak	0.49 11.72 34.28 0.97 53.99 156.07	0.07 0.19 0.01 0.31 0.83	256 10 -	1,190 - 136,504 2,540 493,834		450 450 430 430 430	20.83 24.35 14.88 18.47 20.93 15.27	440 440 420 420 420	22.91 26.80 13.94 22.40 26.35 13.92	(2.08) (2.45) (4.06) (3.93) (5.42) (2.65)	10.00 10.00 10.00 10.00 10.00 10.00		
C1(B) Supply at 400 Volts - above 5 k/W C-1C Time of Use (TOU) - Poak C-1C Time of Use (TOU) - Poak C-1S Supply at 11 kV C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Off Peak C-3B Time of Use (TOU) - Off Peak C-4B Supply above 11 kV	0.49 11.72 34.28 0.97 53.99 156.07	0.07 0.19 0.01 0.31 0.88 0.01	256 10	1,190 - 136,504 2,540 493,834		450 450 430 430 430 410	20.83 24.35 14.88 18.47 20.93 15.27	440 440 420 420 420 400	22.91 26.80 18.94 22.40 26.35 18.92 22.29	(2.08) (2.45) (4.06) (3.93) (5.42) (2.65) (3.88)	10.00 10.00 10.00 10.00 10.00 10.00		
C1(B) Supply at 400 Volts - above 5 kW C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak C2A Supply at 11 kV C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak	0.49 11.72 34.28 0.97 53.99 156.07 1.70 5.93	0.07 0.19 0.01 0.31 0.83 0.01	256 10 	1,190 - 136,504 2,540 - 493,834 24,220		450 450 430 430 430 410 410	20.83 24.35 14.88 18.47 20.93 15.27 18.41 23.26	440 440 420 420 420 400 400	22.91 26.80 13.94 22.40 26.35 13.92 22.29 26.66	(2.08) (2.45) (4.06) (3.93) (5.42) (2.65) (3.88) (3.40)	10.00 10.00 10.00 10.00 10.00 10.00 10.00	-	
C1(B) Supply at 400 Volts - above 5 kW C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak C2A Supply at 11 kV C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Off Peak C-2B Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-Peak	0.49 11.72 34.28 0.97 53.99 156.07 1.70 5.93 31.17	0.07 0.19 0.01 0.31 0.88 0.01 0.03 0.18	256 10 50 1	1,190 		450 450 430 430 430 410	20.83 24.35 14.88 18.47 20.93 15.27	440 440 420 420 420 400	22.91 26.80 18.94 22.40 26.35 18.92 22.29	(2.08) (2.45) (4.06) (3.93) (5.42) (2.65) (3.88)	10.00 10.00 10.00 10.00 10.00 10.00	-	
C1(B) Supply at 400 Volts - above 5 kW C-1C Time of Use (TOU) - Poak C-1C Time of Use (TOU) - Off Peak C2A Supply at 11 kV C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Off Peak C-2B Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-Peak T-3B Time of Use (TOU) - Off-Peak Total Single Point Supply	0.49 11.72 34.28 0.97 53.99 156.07 1.70 5.93	0.07 0.19 0.01 0.31 0.88 0.01 0.03 0.18	256 10 	1,190 		450 450 430 430 430 410 410	20.83 24.35 14.88 18.47 20.93 15.27 18.41 23.26	440 440 420 420 420 400 400	22.91 26.80 13.94 22.40 26.35 13.92 22.29 26.66	(2.08) (2.45) (4.06) (3.93) (5.42) (2.65) (3.88) (3.40)	10.00 10.00 10.00 10.00 10.00 10.00 10.00	-	
C1(B) Supply at 400 Volts - above 5 kW C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak C2A Supply at 11 kV C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Off Peak C-3B Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Addicultural Tube-wells - Tariff D	0.49 11.72 34.28 0.97 53.99 156.07 1.70 5.93 31.17	0.97 0.19 0.01 0.31 0.83 0.01 0.03 0.18	256 10 	1,190 		450 450 430 430 430 410 410	20.83 24.35 14.38 18.47 20.93 15.27 18.41 23.26 16.22	440 440 420 420 420 400 400	22.91 26.80 13.94 22.40 26.35 13.92 22.29 26.66 18.32	(2.08) (2.45) (4.06) (3.93) (5.42) (2.65) (3.88) (3.40)	10.00 10.00 10.00 10.00 10.00 10.00 10.00		
C1(B) Supply at 400 Volts - above 5 kW C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak C2A Supply at 11 kV C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Off Peak C-2B Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41.42.43.44.46)	0.49 11.72 34.28 0.97 53.99 156.07 1.70 5.93 31.17 296	0.97 0.19 0.01 0.31 0.83 0.01 0.03 0.18 1.65	256 10 50 1	1,190 		450 450 430 430 430 410 410	20.83 24.35 14.88 18.47 20.93 15.27 18.41 23.26	440 440 420 420 420 460 400	22.91 26.80 13.94 22.40 26.35 13.92 22.29 26.66 18.32	(2.08) (2.45) (4.06) (3.93) (5.42) (2.65) (3.88) (3.40)	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	0.65	
C1(B) Supply at 400 Volts - above 5 kW C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak C2A Supply at 11 kV C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Off Peak C-2B Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41,42,43,44,46) D-1B (45) Peak	0.49 11.72 34.28 0.97 53.99 156.07 1.70 5.93 31.17	0.97 0.19 0.01 0.31 0.83 0.01 0.03 0.18 1.65 0.00	256 10 	1,190 		450 450 430 430 430 410 410	20.83 24.35 14.38 18.47 20.93 15.27 18.41 23.26 16.22	440 440 420 420 420 400 400	22.91 26.80 13.94 22.40 26.35 13.92 22.29 26.66 18.32	(2.08) (2.45) (4.06) (3.93) (5.42) (2.65) (3.88) (3.40)	10.00 10.00 10.00 10.00 10.00 10.00 10.00		
C1(B) Supply at 400 Volts - above 5 kW C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak C2A Supply at 11 kV C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Off Peak C-3B Time of Use (TOU) - Off Peak C3-8 Time of Use (TOU) - Peak C3-8 Time of Use (TOU) - Peak C3-8 Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41,42,43,44,46) D-1B (45) Peak D-1B (65) Peak	0.49 11.72 34.28 0.97 53.99 156.07 1.70 5.93 31.17 296	0.07 0.19 0.01 0.31 0.83 0.01 0.03 0.18 1.65	256 10 - 50 - 2 499 - 2 923	1,190 		450 450 430 430 430 410 410 210 210	20.83 24.35 14.38 18.47 20.93 15.27 18.41 23.26 16.22	440 440 420 420 420 460 400	22.91 26.80 13.94 22.40 26.35 13.92 22.29 26.66 18.32	(2.08) (2.45) (4.06) (3.93) (5.42) (2.65) (3.88) (3.40)	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	0.65	
C1(B) Supply at 400 Volts - above 5 kW C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak C2A Supply at 11 kV C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Off Peak C-3B Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41.42.43.44.46) D-1B (45) Peak D-1B (45) Off-Peak D-1B (45) Off-Peak	0.49 11.72 34.28 0.97 53.99 156.07 1.70 5.93 31.17 296 0.08 10.30 41.20 0.07	0.97 0.19 0.01 0.31 0.83 0.01 0.03 0.18 1.65 0.00	256 10 50 1 2 499 2 923	1,190 136,504 2,540 493,834 24,220 83,951 742,455	-	450 450 430 430 430 410 410 410 210 210	20.83 24.35 14.88 18.47 20.93 15.27 18.41 23.26 16.22	440 440 420 420 460 400 400	22.91 26.80 13.94 22.40 26.35 13.92 22.29 26.66 18.32	(2.08) (2.45) (4.06) (3.93) (5.42) (2.65) (3.88) (3.40)	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	0.65 0.28 1.70	
C1(B) Supply at 400 Volts - above 5 kW C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak C2A Supply at 11 kV C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41,42,43,44,46) D-1B (45) Peak D-1B (45) Off-Peak D-2A (47,48,49,52) (NOR) D-2A (47,48,49,52) (SUB)	0.49 11.72 34.28 0.97 53.99 156.07 1.70 5.93 31.17 296 0.08 10.30 41.20 0.07	0.97 0.19 0.01 0.31 0.83 0.01 0.03 0.18 1.65 0.00 0.06 0.23 0.00 0.06	256 10 	1,190 136,504 2,540 493,834 24,220 83,951 742,455		450 450 430 430 430 410 410 210 210	20.83 24.35 14.88 18.47 20.93 15.27 18.41 23.26 16.22 21.10 24.04 17.31 15.96	440 440 420 420 460 400 400 200	22.91 26.80 13.94 22.40 26.35 13.92 22.29 26.66 18.32 20.45 23.76 15.61	(2.08) (2.45) (4.06) (3.93) (5.42) (2.65) (3.88) (3.40)	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	0.65 0.28 1.70 6.53	
C1(B) Supply at 400 Volts - above 5 kW C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak C2A Supply at 11 kV C-2B Time of Use (TOU) - Off Peak C-2B Time of Use (TOU) - Off Peak C-3B Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41-42,43,44,46) D-1B (45) Peak D-1B (45) Peak D-1B (45) Peak D-2A (47.48,49,52) (NOR) D-2A (47.48,49,52) (SUB) D-2B (50.51,53,54) Peak (NOR)	0.49 11.72 34.28 0.97 53.99 156.07 1.70 5.93 31.17 296 0.08 10.30 41.20 0.07	0.97 0.19 0.01 0.31 0.83 0.01 0.03 0.18 1.65 0.00 0.06 0.23 0.00	256 10 	1,190 136,504 2,540 493,834 24,220 83,951 742,455 108,784 2,261 2,770		450 450 430 430 430 410 410 410 210 210	20.83 24.35 14.88 18.47 20.93 15.27 18.41 23.26 16.22 21.10 24.04 17.31	440 440 420 420 460 400 400 200	22.91 26.80 13.94 22.40 26.35 13.92 22.29 26.66 18.32 20.45 23.76 15.61 9.43	(2.08) (2.45) (4.06) (3.93) (5.42) (2.65) (3.88) (3.40) (2.60)	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00	0.65 0.28 1.70 6.53 6.53	
C1(B) Supply at 400 Volts - above 5 kW C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak C2A Supply at 11 kV C-2B Time of Use (TOU) - Off Peak C-2B Time of Use (TOU) - Off Peak C-3B Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41-42,43,44,46) D-1B (45) Peak D-1B (45) Peak D-1B (45) Peak D-2A (47.48,49,52) (NOR) D-2A (47.48,49,52) (SUB) D-2B (50.51,53,54) Peak (NOR)	0.49 11.72 34.28 0.97 53.99 156.07 1.70 5.93 31.17 296 0.08 10.30 41.20 0.07	0.97 0.19 0.01 0.31 0.83 0.01 0.03 0.18 1.65 0.00 0.06 0.23 0.00 0.06	256 10 	1,190 136,504 2,540 493,834 24,220 83,951 742,455 108,784 2,261 2,770		450 450 430 430 410 410 410 210 210 210	20.83 24.35 14.88 18.47 20.93 15.27 18.41 23.26 16.22 21.10 24.04 17.31 15.96	440 440 420 420 400 400 400 400 200 200	22.91 26.80 13.94 22.40 26.35 13.92 22.22 22.29 26.66 18.82 20.45 23.76 15.61 9.43 9.43	(2.08) (2.45) (4.06) (3.93) (5.42) (2.65) (3.88) (3.40) (2.60)	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 210.00 210.00	0.65 0.28 1.70 6.53 6.53	
C1(B) Supply at 400 Volts - above 5 kW C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak C-1C Time of Use (TOU) - Off Peak C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Off Peak C-3B Time of Use (TOU) - Peak C-3B Time of Use (TOU) - Peak C-3B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41,42,43,44,46) D-1B (45) Peak D-1B (45) Off-Peak D-2A (47,48,49,52) (NOR) D-2B (50,51,53,54) Peak (NOR) D-2B (50,51,53,54) Off-Peak (NOR) D-2B (50,51,53,54) Off-Peak (NOR) D-2B (50,51,53,54) Off-Peak (NOR) D-2B (50,51,53,54) Off-Peak (NOR)	0.49 11.72 34.28 0.97 53.99 156.07 296 0.08 10.30 41.20 0.67 0.63 0.11	0.07 0.19 0.01 0.51 0.88 0.01 0.03 0.18 1.65 	256 10 50 :: 2 499 2 223 1,008 9,240	1,190 136,504 2,640 493,834 24,220 83,951 742,455 		450 450 430 430 430 410 410 410 210 210 210 210 210	20.83 24.35 14.38 18.47 20.93 15.27 13.41 23.26 16.22 21.10 24.04 17.31 15.96 15.96 22.98	440 440 420 420 420 400 400 400 200 200	22.91 26.80 13.94 22.40 26.35 13.92 22.29 26.66 18.82 20.45 23.76 15.61 9.43 9.43	(2.08) (2.45) (4.06) (3.93) (5.42) (2.65) (3.40) (2.60)	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 210.00	0.65 0.28 1.70 6.53 6.53 12.61	
C1(E) Supply at 400 Volts - above 5 kW C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak C-2B Time of Use (TOU) - Off Peak C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Off Peak C-3B Time of Use (TOU) - Off Peak C-3-B Time of Use (TOU) - Peak C-3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41.42.43.44.46) D-1B (45) Peak D-1B (45) Off-Peak D-1B (45) Off-Peak D-2A (47.48.49.52) (SUB) D-2A (47.48.49.52) (SUB) D-2B (50.51.53.54) Peak (NOR)	0.49 11.72 34.28 0.97 53.99 156.07 1.70 5.93 31.17 296 0.08 41.20 0.07 0.63 0.11 0.32	0.97 0.19 0.01 0.31 0.83 0.01 0.03 0.18 1.65 0.00 0.06 9.23 0.00 0.00 0.00 0.00 0.00	256 10 50 1 2 499 - 2 923 - 1,008 9,940 3 - 3 484	1,190 136,504 2,540 493,884 24,220 83,951 742,455 		450 450 430 430 430 410 410 410 210 210 210 210 210 210 210	20.83 24.35 14.88 18.47 20.93 15.27 13.41 23.26 16.22 21.10 24.04 17.31 15.96 15.96 22.98 14.29	440 440 420 420 420 400 400 400 200 200	22.91 26.80 13.94 22.40 26.35 13.92 22.29 26.66 18.32 20.45 23.76 15.61 9.43 10.37 9.43	(2.08) (2.45) (4.06) (3.93) (5.42) (2.65) (3.38) (3.40) (2.60)	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 210.00	0.65 0.28 1.70 6.53 6.53 12.61 12.61	
C1(B) Supply at 400 Volts - above 5 kW C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak C-1C Time of Use (TOU) - Off Peak C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Off Peak C-3B Time of Use (TOU) - Peak C-3B Time of Use (TOU) - Peak C-3B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41,42,43,44,46) D-1B (45) Peak D-1B (45) Off-Peak D-2A (47,48,49,52) (NOR) D-2B (50,51,53,54) Peak (NOR) D-2B (50,51,53,54) Off-Peak (NOR) D-2B (50,51,53,54) Off-Peak (NOR) D-2B (50,51,53,54) Off-Peak (NOR) D-2B (50,51,53,54) Off-Peak (NOR)	0.49 11.72 34.28 0.97 53.99 156.07 1.70 5.93 31.17 296 0.08 10.30 41.20 0.07 0.63 0.11	0.97 0.19 0.01 0.31 0.83 0.01 0.03 0.18 1.65 0.00 0.06 9.23 0.00 0.00 0.00 0.00 0.00	256 10 10 2 499 - 2 923 - 1,008 9,440 3 484	1,190 136,504 2,540 493,884 24,220 83,951 742,455 		450 450 430 430 430 410 410 410 210 210 210 210 210 210 210 210 210 2	20.83 24.35 14.38 18.47 20.93 15.27 18.41 23.26 16.22 21.10 24.04 17.31 15.96 22.98 14.29 22.98	440 440 420 420 420 400 400 400 200 200	22.91 26.80 18.94 22.40 26.35 18.92 22.29 26.66 18.32 20.45 23.76 15.61 9.43 9.43 10.37 9.13	(2.08) (2.45) (4.06) (3.93) (5.42) (2.65) (3.40) (2.60)	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 210.00 210.00 210.00	0.65 0.28 1.70 6.53 6.53 12.61 12.61	
C1(B) Supply at 400 Volts - above 5 kW C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak C-1C Time of Use (TOU) - Off Peak C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Off Peak C-3B Time of Use (TOU) - Peak C-3B Time of Use (TOU) - Peak C-3B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41,42,43,44,46) D-1B (45) Peak D-1B (45) Off-Peak D-2A (47,48,49,52) (NOR) D-2B (50,51,53,54) Peak (NOR) D-2B (50,51,53,54) Off-Peak (NOR) D-2B (50,51,53,54) Off-Peak (NOR) D-2B (50,51,53,54) Off-Peak (NOR) D-2B (50,51,53,54) Off-Peak (NOR)	0.49 11.72 34.28 0.97 53.99 156.07 1.70 5.93 31.17 296 0.08 10.30 41.20 0.07 0.63 0.11	0.97 0.19 0.01 0.31 0.83 0.01 0.03 0.13 1.68 0.00 0.06 0.06 0.23 0.00 0.00 0.00 0.00 0.00	256 10 10 2 499 - 2 923 - 1,008 9,440 3 484	1,190 136,504 2,540 493,834 24,220 83,951 742,455 - - - - - - - - - - - - - - - - - -		450 450 430 430 430 410 410 410 210 210 210 210 210 210 210 210 210 2	20.83 24.35 14.38 18.47 20.93 15.27 18.41 23.26 16.22 21.10 24.04 17.31 15.96 22.98 14.29 22.98	440 440 420 420 420 400 400 400 200 200	22.91 26.80 22.40 26.35 13.94 22.29 26.66 18.82 20.45 23.76 15.61 9.43 9.43 10.37 9.21 10.37 9.21	(2.08) (2.45) (4.06) (3.93) (5.42) (2.65) (3.38) (3.40) (2.60)	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 210.00 210.00 210.00	0.65 0.28 1.70 6.53 6.53 12.61 5.08	
C1(B) Supply at 400 Volts - above 5 kW C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak C2A Supply at 11 kV C-2B Time of Use (TOU) - Off Peak C-2B Time of Use (TOU) - Off Peak C-2B Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-Peak C3-B Time of Use (TOU) - Off-Peak C3-B Time of Use (TOU) - Off-Peak D-1A (41 42,43,44,46) D-1B (45) Peak D-1B (45) Off-Peak D-2A (47 48,49,52) (SUB) D-2B (50,51,53,54) Peak (NOR) D-2B (50,51,53,54) Peak (SUB) D-2B (50,51,53,54) Peak (SUB) D-2B (50,51,53,54) Peak (SUB) D-2B (50,51,53,54) Peak (SUB)	0.49 1172 34 28 0.97 53.99 156.07 170 5.93 31.17 296 0.08 10.30 41.20 0.07 0.63 0.11 0.32 454.86 2.524.46	0.97 0.19 0.01 0.31 0.83 0.01 0.03 0.03 0.03 0.00 0.06 0.23 0.00	2-66 100 100 100 100 100 100 100 100 100 1	1,190 136,504 2,540 493,834 24,220 83,951 742,455 - 108,784 2,261 2,770 52,191 15,287,595		450 450 430 430 430 410 410 410 210 210 210 210 210 210 210 210 210 2	20.83 24.35 14.38 18.47 20.93 15.27 18.41 23.26 16.22 21.10 24.04 17.31 15.96 22.98 14.29 22.98	440 440 420 420 420 400 400 400 200 200	22.91 26.80 22.40 26.35 13.94 22.29 26.66 18.82 20.45 23.76 15.61 9.43 9.43 10.37 9.21 10.37 9.21	(2.08) (2.45) (4.05) (3.93) (5.42) (2.65) (3.38) (3.40) (2.60)	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 210.00 210.00	0.65 0.28 1.70 6.53 6.53 12.61 5.08	
C1(E) Supply at 400 Volts - above 5 kW C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak C-1C Time of Use (TOU) - Off Peak C-2B Time of Use (TOU) - Off Peak C-2B Time of Use (TOU) - Off Peak C-3B Time of Use (TOU) - Off Peak C-3-8 Time of Use (TOU) - Peak C-3-8 Time of Use (TOU) - Off-Peak C-3-8 Time of Use (TOU) - Off-Peak C-3-8 Time of Use (TOU) - Off-Peak C-3-8 Time of Use (TOU) - Off-Peak D-1A (41.42.43.44.46) D-1B (45) Peak D-1B (45) Peak D-1B (45) Peak D-2A (47.48.49.52) (NOR) D-2B (50.51.53.54) Peak (NOR) D-2B (50.51.53.54) Peak (SUB) D-2B (50.51.53.54) Off-Peak (SUB) D-2B (50.51.53.54) Off-Peak (SUB) D-2B (50.51.53.54) Off-Peak (SUB) D-2B (50.51.53.54) Off-Peak (SUB) D-2B (50.51.53.54) Off-Peak (SUB) D-2B (50.51.53.54) Off-Peak (SUB) D-2B (50.51.53.54) Off-Peak (SUB) D-2B (50.51.53.54) Off-Peak (SUB) D-2B (50.51.53.54) Off-Peak (SUB)	0.49 1172 34.28 0.97 153.99 156.07 1.70 5.93 31.17 296 0.08 10.30 41.20 0.07 0.63 0.11 0.32 454.86 2.624.46 3.1132 19.24	0.97 0.19 0.01 0.31 0.88 0.01 0.03 0.18 1.68 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.4 37 1.7 75	256 266 10 50 51 2 2 499 2,223 1,208 8,940 3 3 1 3,484 9,213 1,784 1,784 1,784	1,190 136,504 2,540 493,834 24,220 83,951 742,455 108,784 2,261 2,770 52,191 15,287,595		450 450 430 430 430 410 410 410 210 210 210 210 210 210 210 210 210 2	20.83 24.35 14.38 18.47 20.93 15.27 13.41 23.26 16.22 21.10 24.04 17.31 15.96 15.96 22.98 14.29 22.98 14.29	440 440 420 420 420 400 400 400 200 200	22.91 26.80 13.94 22.40 26.35 13.92 22.29 26.66 18.32 20.45 23.76 15.61 9.43 9.43 10.37 9.21	(2.08) (2.45) (4.06) (3.93) (5.42) (2.65) (3.88) (3.40) (2.60)	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 210.00 210.00	0.65 0.28 1.70 6.53 6.53 12.61 5.08	
C1(B) Supply at 400 Volts - above 5 kW C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak C-1C Time of Use (TOU) - Off Peak C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Peak C-3-B Time of Use (TOU) - Peak C-3-B Time of Use (TOU) - Off Peak C-3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41 42 43 44 46) D-1B (45) Peak D-1B (45) Off-Peak D-2A (47 48 49.52) (SUB) D-2B (50.51 53.54) Off-Peak (NOR) D-2B (50.51 53.54) Off-Peak (SUB) D-2B (50.51 53.54) Off-Peak (SUB) D-2B (50.51 53.54) Off-Peak (SUB) D-2B (50.51 53.54) Off-Peak (SUB) D-2B (50.51 53.54) Off-Peak (SUB) D-2B (50.51 53.54) Off-Peak (SUB) D-2B (50.51 53.54) Off-Peak (SUB) D-2B (50.51 53.54) Off-Peak (SUB) D-2B (50.51 53.54) Off-Peak (SUB) D-2B (50.51 53.54) Off-Peak (SUB) D-2B (50.51 53.54) Off-Peak (SUB)	0.49 11.72 34.28 0.97 53.99 156.07 1.70 5.93 31.17 296 0.08 0.07 0.07 0.07 0.03 41.20 0.07 0.03 45.45 2.624.46	0.97 0.19 0.01 0.31 0.83 0.01 0.03 0.03 0.03 0.00 0.06 0.23 0.00	2566 2566 2560 10 10 2 2 499 2 923 1.008 9.940 3 3.484 89.213	1,190 136,504 2,540 493,834 24,220 83,951 742,455 108,784 2,261 2,770 52,191 15,287,595		450 450 430 430 430 410 410 410 210 210 210 210 210 210 210 210 210 2	20 83 24 35 14 38 18 47 20 93 16 27 18 41 23 26 16 22 21 10 21 10 21 10 22 29 14 29 22 98 14 29 22 98 14 29	440 440 420 420 420 400 400 400 200 200	22 91 26 80 13 94 22 40 26 35 13 92 22 29 26 66 18 82 20,45 23,76 9,43 9,43 10,37 9,21 10,37 9,21	(2.08) (2.45) (4.05) (3.93) (5.42) (2.65) (3.38) (3.40) (2.60)	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 210.00 210.00	0.65 0.28 1.70 6.53 6.53 12.61 5.08	
C1(E) Supply at 400 Volts - above 5 kW C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak C-1C Time of Use (TOU) - Off Peak C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Peak C-3-B Time of Use (TOU) - Peak C-3-B Time of Use (TOU) - Peak C-3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41, 42, 43, 44, 46) D-1B (45) Peak D-2A (47, 48, 49, 52) (NOR) D-2B (50, 51, 53, 54) Peak (NOR) D-2B (50, 51, 53, 54) Peak (SUB) D-2B (50, 51, 53, 54) Peak (SUB) D-2B (50, 51, 53, 54) Peak (SUB) D-2B (50, 51, 53, 54) Peak (SUB) D-2B (50, 51, 53, 54) Peak (SUB) D-2B (50, 51, 53, 54) Peak (SUB) D-2B (50, 51, 53, 54) Peak (SUB) D-2B (50, 51, 53, 54) Peak (SUB) D-2B (50, 51, 53, 54) Peak (SUB) D-2B (50, 51, 53, 54) Peak (SUB) D-2B (50, 51, 53, 54) Peak (SUB) D-2B (50, 51, 53, 54) Peak (SUB) D-2B (50, 51, 53, 54) Peak (SUB) D-2B (50, 51, 53, 54) Peak (SUB) D-2B (50, 51, 53, 54) Peak (SUB) D-2B (50, 51, 53, 54) Peak (SUB)	0.49 1172 34.28 0.97 153.99 156.07 1.70 5.93 31.17 296 0.08 10.30 41.20 0.07 0.63 0.11 0.32 454.86 2.624.46 3.1132 19.24	0.97 0.19 0.01 0.31 0.88 0.01 0.03 0.18 1.68 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.4 37 1.7 75	256 266 10 50 51 2 2 499 2,223 1,208 8,940 3 3 1 3,484 9,213 1,784 1,784 1,784	1,190 136,504 2,540 493,834 24,220 83,951 742,455 108,784 2,261 2,770 52,191 15,287,595		450 450 430 430 430 410 410 410 210 210 210 210 210 210 210 210 210 2	20.83 24.35 14.38 18.47 20.93 15.27 13.41 23.26 16.22 21.10 24.04 17.31 15.96 15.96 22.98 14.29 22.98 14.29	440 440 420 420 420 400 400 400 200 200	22.91 26.80 13.94 22.40 26.35 13.92 22.29 26.66 18.82 20.45 23.76 15.61 9.43 9.43 10.37 9.21	(2.08) (2.45) (4.06) (3.93) (5.42) (2.65) (3.88) (3.40) (2.60)	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 210.00 210.00	0.65 0.28 1.70 6.53 6.53 12.61 5.08	
C1(E) Supply at 400 Volts - above 5 kW C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak C-1C Time of Use (TOU) - Off Peak C-2B Time of Use (TOU) - Off Peak C-2B Time of Use (TOU) - Off Peak C-3B Time of Use (TOU) - Off Peak C-3-B Time of Use (TOU) - Peak C-3-B Time of Use (TOU) - Off-Peak C-3-B Time of Use (TOU) - Off-Peak C-3-B Time of Use (TOU) - Off-Peak C-3-B Time of Use (TOU) - Off-Peak C-3-B Time of Use (TOU) - Off-Peak C-3-B Time of Use (TOU) - Off-Peak C-3-B Time of Use (TOU) - Off-Peak C-3-B Time of Use (TOU) - Off-Peak C-3-B Time of Use (TOU) - Off-Peak C-3-B Time of Use (TOU) - Off-Peak C-3-B Time of Use (TOU) - Off-Peak C-3-B Time of Use (TOU) - Off-Peak C-3-B Time of Use (TOU) - Peak C-3-B Time of Use (TOU)	0.49 11.72 34.28 0.97 53.99 156.07 1.70 5.93 31.17 296 0.08 0.07 0.07 0.07 0.03 41.20 0.07 0.03 45.45 2.624.46	0.97 0.19 0.01 0.31 0.88 0.01 0.03 0.18 1.68 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.4 37 1.7 75	256 266 10 50 51 2 2 499 2,223 1,208 8,940 3 3 1 3,484 9,213 1,784 1,784 1,784	1,190 136,504 2,540 493,834 24,220 83,951 742,455 108,784 2,261 2,770 52,191 15,287,595		450 450 430 430 430 410 410 410 210 210 210 210 210 210 210 210 210 2	20.83 24.35 14.38 18.47 20.93 15.27 13.41 23.26 16.22 21.10 24.04 17.31 15.96 15.96 22.98 14.29 22.98 14.29	440 440 420 420 420 400 400 400 200 200	22.91 26.80 13.94 22.40 26.35 13.92 22.29 26.66 18.82 20.45 23.76 15.61 9.43 9.43 10.37 9.21	(2.08) (2.45) (4.06) (3.93) (5.42) (2.65) (3.88) (3.40) (2.60)	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 210.00 210.00	0.65 0.28 1.70 6.53 6.53 12.61 5.08	
C1(B) Supply at 400 Volts - above 5 kW C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak C-1C Time of Use (TOU) - Off Peak C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Peak C-3B Time of Use (TOU) - Peak C-3B Time of Use (TOU) - Off Peak C-3B Time of Use (TOU) - Off Peak C-3B Time of Use (TOU) - Off Peak C-3B Time of Use (TOU) - Off Peak D-1B (45) Peak D-1B (45) Off Peak D-1B (45) Off Peak D-1B (45) Off Peak D-2A (47 48 49.52) (SUB) D-2B (50.51.53.54) Peak (NOR) D-2B (50.51.53.54) Off Peak (SUB) D-2B (50.51.53.54) Off Peak (SUB) D-2B (50.51.53.54) Off Peak (SUB) D-2B (50.51.53.54) Off Peak (SUB) D-2B (50.51.53.54) Off Peak (SUB) D-2B (50.51.53.54) Off Peak (SUB) D-2B (50.51.53.54) Off Peak (SUB) Total Agricultural Public Lighting G Residential Colonies H Special Contracts - Tanff K (AJK) Time of Use (TOU) - Peak	0.49 11.72 34.28 0.97 53.99 156.07 1.70 5.93 31.17 296 0.08 10.30 41.20 0.07 0.63 41.20 0.07 0.41 0.32 45.48 2.624.46	0.97 0.19 0.01 0.31 0.88 0.01 0.03 0.18 1.68 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0	256 10 10 10 1 2 499 2 923 3 9,940 3 3 484 1 106,571 1 1,784 1 133	1,190 136,504 2,540 493,834 24,220 83,951 742,455 108,784 2,261 2,770 52,191 15,287,595		450 450 430 430 430 410 410 410 210 210 210 210 210 210 210 210 210 2	20 83 24 35 14 38 18 47 20 93 15 27 13 41 23 26 16 22 21 10 24 04 17 31 15 96 22 98 14 29 22 98 14 29 20 35 20 35	440 440 420 420 420 400 400 400 200 200	20,45 20,45 20,45 20,45 20,45 20,45 20,45 20,45 20,45 20,45 20,45 9,43 10,37 9,21 10,37 9,21 20,45 20,	(2.08) (2.45) (4.08) (3.93) (5.42) (2.65) (3.93) (2.65) (3.93) (2.60) (2.60) (2.60) (2.60) (2.60) (2.60) (2.60)	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 210.00 210.00 210.00 210.00	0.65 0.28 1.70 6.53 6.53 12.61 5.08	
21(B) Supply at 400 Volts - above 5 kW C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak 22A Supply at 11 kV C-2B Time of Use (TOU) - Off Peak C-2B Time of Use (TOU) - Off Peak C-3B Time of Use (TOU) - Off Peak C-3B Time of Use (TOU) - Off-Peak C-3B Time of Use (TOU) - Off-Peak C-3B Time of Use (TOU) - Off-Peak C-3B Time of Use (TOU) - Off-Peak C-3B Time of Use (TOU) - Off-Peak C-3B Time of Use (TOU) - Off-Peak C-3B Time of Use (TOU) - Off-Peak C-3B (Solf-Peak C-3B (Solf-Peak C-3B (Solf-Peak C-3B (Solf-Peak) C-3B (Solf-Peak) C-3B (Solf-Peak)	0.49 11.72 34.28 0.97 53.99 156.07 1.70 5.93 31.17 296 0.08 0.07 0.07 0.07 0.03 41.20 0.07 0.03 45.45 2.624.46	0.97 0.19 0.01 0.31 0.88 0.01 0.03 0.18 1.68 0.00 0.00 0.00 0.00 0.00 0.00 0.00 1.4 37 1.7 75	256 266 10 50 51 2 2 499 2,223 1,208 8,940 3 3 1 3,484 9,213 1,784 1,784 1,784	1,190 136,504 2,540 493,834 24,220 83,951 742,455 108,784 2,261 2,770 52,191 15,287,595		450 450 430 430 430 410 410 410 210 210 210 210 210 210 210 210 210 2	20.83 24.35 14.38 18.47 20.93 15.27 13.41 23.26 16.22 21.10 24.04 17.31 15.96 15.96 22.98 14.29 22.98 14.29	440 440 420 420 420 400 400 400 200 200	22.91 26.80 13.94 22.40 26.35 13.92 22.29 26.66 18.82 20.45 23.76 15.61 9.43 9.43 10.37 9.21	(2.08) (2.45) (4.06) (3.93) (5.42) (2.65) (3.88) (3.40) (2.60)	10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 10.00 210.00 210.00 210.00 210.00	0.65 0.28 1.70 6.53 6.53 12.61 5.08	



F.Y. 2021-22 - (Fuil Year)													
Description	Sales	Sales Mix	No. of	Connected Load	Load	Revenue a Propusi	s per New ed Tariff	Revenue a Notifie	is per GoP d Tariff	IDTR		Subsidy	
			Consumers	ĺ	Factor	Fixed	Variable	Fixed	Variable		Fixed	Variable	TOTAL
	MkWhi	01 0000		(kW)	(%age)	Charge Reskinita	Charge -Rs/kWh)	Charge (Rs.k/Mill)	Charge (Rs/kWn)		(Rs/kW/M)	Charges :Rs/kWh;	(Rs/kWh)
Residential	GIRVEST	(*éage)	Nos.	(KVV)	(1989)	35/37/1/37	-35/K/9/11	. N. 3. N. J	(165/6970)		:NSIKIVIAI)	11/2/1/1/1/	(1/25/4/4/11)
Up to 50 Units	64	0.36	563,193				297		294			3	3
For peak load requirement up to 5 kW			-			1					-		
01-100 Units	1,650	9.35	3,892,914		F	-	30,139	-	16,794		-	13.345	13.345
101-200 Units	2,332	16.05	1,386,671	•			53.468		35,629			17,839	17,839
201-300 Units	2.353	13.34	380,086		-		47,339		34,916			12,424	12,424
301-700Units	2,628	14.89	107,040				60,414		59,442			972	972
Above 700 Units	. 544	3.09	5,100	· ·	<u> </u>	<u>-</u>	13,134		14,087	(953)	:_		(953)
For peak load requirement exceeding 5 kW				<u> </u>	<u> </u>	1	607		652	(45)			(45)
Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak	25 101	0.14	18,236	ļ	<u> </u>	1	1.764		1,882	(45) (118)			(118)
Temporary		0.00	1,104	:	 	<u>-</u>	12	ļ <u>:</u>	13	(1)	- -		(1)
Total Residential	10,197	57.79	6,854,344				207,175		163,710			44,582	43,465
Commercial - A2	,0,.01	01:13	0,004,044	<u> </u>			207,770		-	11,1,			-
Commercial - A-2A		· · ·						1					
For peak load requirement up to 5 kW	513	2.91	621,750				11,481		11,769	(287)			(287)
Commercial (<100)		-	-		-: .	- '						-	-
Commercial (<20 KW)						!							
For peak load requirement exceeding 5 kW			<u>-</u>	<u> </u>	ļ:	-	-		1	L 2,5	ļ	:	
Regular A-2B	0	0.00	28	1,636	<u> </u>	1	4	1	5.007	(1)	0		(1)
A-2C (TOU) - Peak (A-2) A-2C (TOU) - Off-Peak	105 345	0.60	20.400	2 200 70	ļ	931	2,474 5,752	910	2.807 6.831	(333)	21	-	(333)
Temporary Commercial E-111 (56)	345	0.04	22,463	2.068.734	 	931	158	910	158	(1)	Z1_		(1,059)
Total Commercial	970	5.50	2,067 646,308	2,070,370	+	932	19.868	911	21,570	(1,702)	21		(1,681)
Industrial	370	3.30	040,300	2,010,370		332	13,000	71,	21,510	(1,702)			
B1 (400 Volts Upto 40kw) (07)	36	0.20	16,068	·	 -		787	1	717	ļ - -		70	70
B1 (400 Volts Upto 40kw) (08)			20		1 -				-				-
81 (b) (Peak)	72	0.41					1,594		1,730	(35)			(35)
B1 (b) (Off-Peak)	293	1.50	36,207	4.032,529	1		4.763		4,941	(173)		-	(178)
B2 (400 Volts 41-500 kw) B2-A (10)	0	0.00	1,778	94	-	0	1	0	1	(0)	0		(0)
B2 - B TOU (Peak)	211	1.20					4,909		5.038	(129)			(129)
B2 - B TOU (Off-peak)	1.026	5.81	9,738	5,601,803	· ·	2,521	16,338	2,465	17,658	(821)	56	:_	(765)
B3 - TOU (Peak)	151	0.35			ļ		3,593		3,614	(21)			(21)
B3 - TOU (Off-peak) B4 - TOU (Peak)	589 39	3.90 0.22	394	2.862.782	1	1.231	10.432 898	1,202	11,679 921	(1,247)	29		(1,218)
B4 - TOU (Peak)	211	1.19	9	708,279		290	3,409	283	3,580	(171)	7	— <u> </u>	(164)
Temporary E-2 (58)	3	0.02	90	700,273	+	2.00	63	200	67	(4)			(4)
Total Industrial	2.720	15.42	64,304	13,205,487	 -	4.042	47,386	3,951	49,945	(2,629)	92	70	(2,468)
Bulk	-	-	-		 	-	-	-		 	-		-
C1(A) Supply at 400 Volts - up to 5 kW	0	0.00	34	67	-		0	-	0	(0)	-		(0)
C1(B) Supply at 400 Volts - above 5 kW	0	0.00	136	1,190	1	1 1	10	1	11	(1)	0	-	(1)
C-1C Time of Use (TOU) - Peak	12	0.07	-				285	-	314	(29)	· _	·	(29)
C-1C Time of Use (TOU) - Off Peak	34	0.19	256	136,504	<u> </u>	61	510	60	649	(139)	1		(138)
C2A Supply at 11 kV	. 1	0.01	10	2,640	<u> </u>	·- · <u>-1</u>	13	1	22	(4)	0		(4)
C-2B Time of Use (TOU) - Peak	54	0.31		400.004	+		1,130 2,540	207	1.422	(293)	5		(293) (409)
C-2B Time of Use (TOU) - Off Peak C3-A Supply above 11 kV	156 2	0.88	60	493,884 24,220		212	2.540	10	2.953	(414)	- 5	- -	(409)
C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak	6	0.03	<u> </u>		+	10	138	- '0	158	(20)	† -		(20)
C3-B Time of Use (TOU) - Off-Peak	31	0.18	2	83,951	+	34	505	34	586	(81)	1		(80)
Total Single Point Supply	296	1.68	499			320	5,168	312					(979)
Agricultural Tube-wells - Tariff D	-	-	-		T	-		-					-
D-1A (41,42,43,44,46)	0	0.00	2,923			-	2		2	ļ :		0	0
D-1B (45) Peak	10	0.06	<u> </u>	ļ	1	-	248		245			3	3
D-1B (45) Off-Peak	41	0.23	1,008	108,784		23	713	22	643	ļ .	L1	70	71
D-2A (47,48,49,52) (NOR)	0	0.00	9,940	2,261		9	1)	1			0	0
D-2A (47,48,49,52) (SUB)	1	0.00	3	2.770	4		10	,	- 6	I	1.	4	5
D-2B (50,51,53,54) Peak (NOR)	0	0.00	3 404	52 101	+	11	5	10	1 3	<u> </u>	- -	2	1 2
D-2B (50,51,53,54) Off-Peak (NOR) D-2B (50,51,53,54) Peak (SUB)	455	2.58	3,484	52,191		1 .''	10,453	10	4,717	ļ <u>-</u>	 	5,736	5,736
D-2B (50,51,53,54) Off-Peak (SUB)	2,624	14.87	89,213	15,287,595		3.210	37,504		24,171	·	3,210	13,332	16,543
ELEP ALEE E-FIG II EMPLIFOR (900)		1	- 35,210	1	-	-	1	1 -	1	1		-	
Total Agricultural	3,132		106,571			3,245	48,938	33	29,789		3,213	19,149	22,361
Public Lighting G	19	0.11	1,784			L	. 392		449	(58)			(58)
Residential Colonies H	7	0.04	133		-	1	147		166	(18)	ļ	<u> </u>	(18)
Special Contracts - Tariff K (AJK)		.	-	1	<u> </u>	ļ	<u> </u>	ļ <u>-</u>		-	<u> </u>	· -	
Time of Use (TOU) - Peak			ļ	<u> </u>	- -	.l		 :	ļ <u>.</u>	 	<u> </u>		<u> </u>
Time of Use (TOU) - Off-Peak	- :-		1000	 		<u>-</u>			0.701	/620	ļ	-	/E20
A-3a (66)	302	1.71	43,921	 			6.183	1	6.721	(538)	' 	·	(538)
Grand Total	17,644	100	7,717,864	31,471,914	+ -	8,539	335,257	5,207	278,505	(7,049)	3,332	63,801	60,084
Granu rotal	1 17,044	1	1,111,864	31,471,914	<u>' </u>	1 0,339	1 333,237	3,207	210,000	11,043	11 3,332	1 00,001	00,004

Revenue & Subsidy Statement - Proposed F.Y. 2022-23 - (Full Year)

March Marc	Description	Sares	Sales Mix	No. of	Connected Load	Load	Revenue as Propose			is per GoP d Tariff	(DTR		Subsidy	
Seed Section				Consumers		Factor								TOTAL
19 0.50 Units 15.00 15.0		/MkWh _j	(%age)	Nos.	+kW}	(%age)	Rs/kW/Mi	(Rs/kWh)	/Rs/kW/Mi	:Rs/kWh)		(Rs/kW/M)	(Rs/kWh)	(Rs/kWh)
To gee in the framemont up to \$4.77 10 Cold Units	Residential		-											
01-100 units	Jp to 50 Units	65.64	0.36	601,546		Ī	-	5.11		5.06			0.05	
24.178 1.334 26.590 22.27 6.99 2.98 2.98 2.98 2.99 2.98 2.99 2.98 2.99 2.98 2.99 2.98 2.99 2.98 2.99 2.98 2.99 2.99 2.98 2.99 .	For peak load requirement up to 5 kW	77772 22									:			
24.178 1.334 26.590 22.27 6.99 2.98 2.98 2.98 2.99 2.98 2.99 2.98 2.99 2.98 2.99 2.98 2.99 2.98 2.99 2.98 2.99 2.99 2.98 2.99 .	01-100 Units						-		-		<u> </u>			
281-7000Hish 281-7	101-200 Onts				ļ .				-		<u> </u>			
20 CART (AND - Fine A	201-300 Units						-							
Topical Point Trained Full Section 1.5	301-700Units							20.40			(1.75)			
Time of type (TOU) - Feek Time of type (TOU)		555.54	3.00	3,441			-	,20.70		20.45	(1.7.9)		i	
Time of Use TOUD - Orl-Peak 101 88 558 19.478 19.377 25.50 26.41 (1.17)		25.96	0.14					26.64		28 44	(1.80)			
Temporary				19.478		-								
Total Residential														
Commercial - AZA			57.87		·		·	i						
Commercial (-ACA S20 27 290 394.391	Commercial - A2					Ť –	-	-	-		I			
Commercial (CEDD)	Commercial - A-2A	523.27						24.77		25.33	(0.56)	-		
Total path to the recomment recording 5 kW 10.00	Commercial (<100)			-			450		440		-	10.00		
Regular A2B						1			ļ		İ			1
A-2C (TOU) - Fleak (A-2)				· · · · <u> </u>	ļ	ļ							<u> </u>	
A-ACC (TOU) - Oft-Peak Temporary Commercial E-111 (Sc) 6 89 0.04 2.09 Temporary Commercial E-111 (Sc) 6 89 0.04 2.09 Temporary Commercial E-111 (Sc) 6 89 0.04 2.09 Temporary Commercial E-111 (Sc) 6 89 0.04 2.09 Temporary Commercial E-111 (Sc) 7 89 0.00 Temporary Commercial E-111 (Sc) 7 89 0.00 Temporary Commercial E-111 (Sc) 7 80 0.00 Temporary Commercial E-1111 (Sc) 7 80 0.00 Temporary Commercial E-1111 (Sc) 7 80 0.00 Temporary Commercial E-111				30	1.653								<u> </u>	
Temporary Commercials 111 (Sc) 5.89 0.04 2.28 25.85 25.86 (0.11) Total Commercial 988 5.39 690, 222 2.090, 073 Total Commercial 7.000, 070	A-2C (10U) - Peak (A-2)				2 000 101	 					(3.17)	10.00	 -	ļ
Total Commercial 988 5.49 680,022 2,091,073	A-2C (TOU) - Off-Peak				2,089,421	 	450		440			10.00		
Industrial					2 091 073	 		23.03	<u> </u>	25.50	(0.17)	-	 	-
1 (400 Vots Lipto 4 0 km) (67) 36 21 200 17.92 2.450 22.56 1.97 31 (400 Vots Lipto 4 0 km) (68)					2,031,073	†		 				· .	 	
51,400 Vote Upto 40 Win 63 73,76 3,41 2 2,53 22,56 1,97 3 10 (Off-peak) 208,77 150 3,41 2,534 25,54 26,53 0,45) 1 10 (Off-peak) 208,77 150 39,673 407,2354 18,65 19,28 20,43 20,11 100 1 20,28 20,11 100 20,11 100 20,11 100 20,11 100 20,11 100 20,11 100 20,11 100 20,11 100 20,11 100 20,11 100 20,11 100 20,11 100 20,11 100 20,11					i :	T	le e 🛨 -	24.53		22.56			1.97	i
B D (Peak)	B1 (400 Vo.ts Upto 40kW) (08)	00.21			r · · · · · · · · · · · · · · · · · · ·	+	1 1							
Bi (p) (Cit-Peak) 288 27 150 38 673 4.072.354 16.08 19.28 0.553	B1 (b) (Peak)	70.76	0.41		1	1	1 .				(0.49)		-	1
B2_6TOU (Off-peax)	B1 (b) (Off-Peak)	288.27	1.50	38.673	4.072,354	1	-	18.65	-		(0.63)	-	-	
B2. B TOU (Peax)			0.00				450	21.11	440	21.32	(0.21)			
B3. TOU (Peak)	B2 - B TOU (Peak)	215.59	1.20		•			25.71			(0.61)			
B4. TOU (Off-peak)	B2 - B TOU (Off-peak)			10,401	5,657,321	I							-	
B4. TOU (Off-peak)	B3 - TOU (Peak)				l <u>:</u>	L								
## TOU (Off-peak)	B3 - 100 (Off-peak)			421	2,891,410	L							<u> </u>	
Temporary E-2 (58)	B4 - TOU (Peak)			L										
Total Industrial 2,775 15,39 58,683 13,337,542	B4 - TOU (Off-peak)				715,361	ļ	1. 410		400	18.72				
Bulk					47.077.540	-	-	21 /9	-	23.05	(1.26)		 -	
C1(A) Supply at 400 Volts - up to 5 kW		2,113	15.59	50,083	13,337,342	 -	 	 	 		 	 	 	
C1(B) Supply at 400 volts - above 5 kW		0.01	0.00	36		<u> </u>	1 [23.93		25.83			l	
C-1C Time of Use (TOU) - Peak							450		440				-	
C-1C Time of Use (TOU) - Off Peak S4.97	C-1C Time of Use (TOU) - Peak					ir ·								
C2A Supply at 11 kV					137,869	İ	150		440					
C-28 Time of Use (TOU) - Peak 55.07 0.31		0.99	0.01			· j · · · ·	430	20.44	420				-	
C3-A Supply above 11 kV		55,07	0.31			!	430	23.17	420	25.59	(5.42)	10.00		
C3-B Time of Use (TOU) - Peak	C-2B Time of Use (TOU) - Off Peak	159.19	0.88	. 64	498.823	T	430	18 01	420	20.66	(2.65)	10.00	-	
C3B Time of Use (TOU) - Off-Peak 31.79 0.18 2 84.791 410 17.95 400 20.55 (2.60) 10.00 Total Single Point Supply 302 158 532 749.886 Agricultural Tube-wells - Tariff D D-1A (41.42.43,44.46) .	C3-A Supply above 11 kV	7.4	0.01	1	24,462		410	20.38	400	24.26	(3.88)	10.00		
Total Single Point Supply 302 1 98 532 749,886					ed assessment and in the agree of									
Agricultural Tube-wells - Tariff D D-1A (41,42,43,44,46) D-1B (45)Peak D-1B (45)Peak D-1B (45)Peak D-1B (45)Peak D-1B (45)Peak D-1B (45)Peak D-1B (45)Peak D-1B (45)Peak D-1B (45)Peak D-2A (47,48,49,52) D-2A (47,48,49,52) D-2A (47,48,49,52) D-2A (47,48,49,52) D-2B (50,51,53,54)Peak D-2B (50,51,53,5				2			410	17.95	400	20.55	(2.60)	10.00	<u> </u>	ļ
D-1A (41,42,43,44,46) D-1B (45) Peak D-1B (45) Peak D-1B (45) Peak D-1B (45) Peak D-1B (45) Peak D-1B (45) Peak D-1B (45) Peak D-1B (45) Peak D-1B (45) Peak D-1B (45) Peak D-1B (45) Peak D-1B (45) Peak D-2A (47,48,49,52) D-2A (47,48,49,52) D-2A (47,48,49,52) D-2A (47,48,49,52) D-2A (47,48,49,52) D-2A (47,48,49,52) D-2B (50,51,53,54) Peak D-		302	1 68	532	749,886	<u> </u>	<u> </u>		1	L	i		<u> </u>	<u> </u>
D-18 (45) Peak	Agricultural Tube-wells - Tariff D							1	1 -		<u> </u>	ļ	<u></u>	ļ
D-18 (45)-01F-Peak (14-202	D-1A (41,42,43,44,46)			3,122	ļ	·	1		- : -		l			ļ.
D-2A (47,48,49,52) (NCR) 0 08 0 00 10,517 2,284 210 17,57 200 11,14 - 10,00 6.53 D-2B (47,48,49,52) (SUB) 0,655 0,00 3 2,788 210 17,57 11,14 - 210,00 6.53 D-2B (50,51,53,54) Peak (NOR) 0,11 0,00 - 2 210 25,44 200 12,83 - 10,00 12,61 D-2B (50,51,53,54) Peak (NOR) 0,33 0,00 3,721 52,713 210 15,82 200 10,74 - 16,00 5.08 D-2B (50,51,53,54) Peak (SUB) 463,96 2,57 - 210 25,44 12,83 - 210,00 12,61 D-2B (50,51,53,54) Peak (SUB) 2,676,93 14,85 95,228 15,440,471 210 15,82 10,74 - 210,00 5,08 D-2B (50,51,53,54) Peak (SUB) 2,676,93 14,85 95,228 15,440,471 210 15,82 10,74 - 210,00 5,08 D-2B (50,51,53,54) Peak (SUB) 2,676,93 14,85 95,228 15,440,471 210 15,82 10,74 - 210,00 5,08 D-2B (50,51,53,54) Peak (SUB) 2,676,93 14,85 95,228 15,640,471 210 15,82 10,74 - 210,00 5,08 D-2B (50,51,53,54) Peak (SUB) 2,676,93 14,85 95,228 15,640,471 210 15,82 10,74 - 210,00 5,08 D-2B (50,51,53,54) Peak (SUB) 2,676,93 14,85 95,228 15,640,471 210 15,82 10,74 - 210,00 5,08 D-2B (50,51,53,54) Peak (SUB) 2,676,93 14,85 95,228 15,640,471 210 15,82 10,74 - 210,00 5,08 D-2B (50,51,53,54) Peak (SUB) 2,676,93 14,85 95,228 15,640,471 210 15,82 10,74 - 210,00 5,08 D-2B (50,51,53,54) Peak (SUB) 2,676,93 14,85 95,228 15,640,471 210 15,82 10,74 - 210,00 5,08 D-2B (50,51,53,54) Peak (SUB) 2,676,93 14,85 95,228 15,640,471 210 15,82 10,74 10,7	U-18 (45) Peak			· · · · · · · · · · · · · · · · · · ·										ļ
D-2A (47,48,49,52) (SUB) 0.65 0.00 3 2.798 210 17.87 11.14 - 210.00 6.53 D-2B (50,51,53,54) Peak (NOR) 0.11 0.00 - 2.00 15.83 - 10.00 12.61 D-2B (50,51,53,54) Off-Peak (NOR) 0.33 0.00 3.721 52,713 210 15.82 200 10.74 - 10.00 5.08 D-2B (50,51,53,54) Off-Peak (SUB) 463.96 2.57 - 210 25.44 0.12.83 - 210.00 12.61 D-2B (50,51,53,54) Off-Peak (SUB) 463.96 2.57 - 210 25.44 - 12.83 - 210.00 12.61 D-2B (50,51,53,54) Off-Peak (SUB) 2.676.93 11.85 95.288 15.440.471 210 15.82 10.74 - 210.00 5.08 D-2B (50,51,53,54) Off-Peak (SUB) 2.676.93 11.85 95.288 15.440.471 210 15.82 10.74 - 210.00 5.08 D-2B (50,51,53,54) Off-Peak (SUB) 2.676.93 11.85 95.288 15.404.471 210 15.82 - 20.00 12.61 D-2B (50,51,53,54) Off-Peak (SUB) 2.676.93 11.85 95.288 15.608.138 D-2B (50,51,53,54) Off-Peak (SUB) 2.676.93 11.85 95.288 15.608.138 D-2B (50,51,53,54) Off-Peak (SUB) 2.676.93 11.85 95.288 15.608.138 D-2B (50,51,53,54) Off-Peak (SUB) 2.676.93 11.85 95.288 15.608.138 D-2B (50,51,53,54) Off-Peak (SUB) 2.676.93 11.85 95.288 15.608.138 D-2B (50,51,53,54) Off-Peak (SUB) 2.676.93 11.85 95.288 15.608.138 D-2B (50,51,53,54) Off-Peak (SUB) 2.676.93 11.85 95.288 15.608.138 D-2B (50,51,53,54) Off-Peak (SUB) 2.676.93 11.85 95.288 15.608.138 D-2B (50,51,53,54) Off-Peak (SUB) 2.676.93 11.85 95.288 15.608.138 D-2B (50,51,53,54) Off-Peak (SUB) 2.676.93 11.85 95.288 15.608.138 D-2B (50,51,53,54) Off-Peak (SUB) 2.676.93 11.85 95.288 15.608.138 D-2B (50,51,53,54) Off-Peak (SUB) 2.676.93 11.85 95.288 15.608.138 D-2B (50,51,53,54) Off-Peak (SUB) 2.676.93 11.85 95.288 15.608.138 D-2B (50,51,53,54) Off-Peak (SUB) 2.676.93 11.85 95.288 15.608.138 D-2B (50,51,53,54) Off-Peak (SUB) 2.676.93 11.85 0.008 11.8	D-1B (45) Off-Peak							19.17						ļ
D-28 (50,51,53,54) CRI-Peak (NOR) D-28 (D-2A (47.48.49.52) (NCK)								1		 			
D-28 (50,51,53,54) Off-Peak (NOR) D-28 (50,51,53,54) Off-Peak (NOR) D-28 (50,51,53,54) Off-Peak (SUB) D-28 (50,51,54) Off-Peak (SUB) D-28 (50,51,54) Off-Peak (SUB) D-28 (50,51,54) Off-Peak (SUB) D-28 (50,51,54) Off-Peak (SUB) D-28 (50,51,54) Off-Peak (SUB) D-28 (50,51,54) Off-Peak (SUB) D-28 (50,51,54) Off-Peak (SUB) D-28 (50,51,54) Off-Peak (S	D-2B (50 51 53 54) Peak (NOR)			3	4./98				· I					1
D-2B (50,51,53,54) Peak (SUB) 463,96 2.57	D-28 (50.51 53.54) Off-Peak (NOR)			3 701	52 713	1								
D-28 (50.51.53.54) Off-Peak (SUS)					1									1
Total Agricultural 3,195 17.72 113,828 15,608,138	D-2B (50,51,53,54) Off-Peak (SUB)			95,288	15,440,471	T			Ί					
Public Lighting G 19.63 0.11 1.905 22.53 25.53 (3.00) - Residential Colonies H 7.11 0.04 1.42 23.08 25.65 (2.57) - Special Contracts - Tariff K (AJK) Time of Use (TOU) - Peak			-	·		1				-				
Residential Colonies H 7, 11 0,04 142 - 23,08 25,65 (2,57) Special Contracts - Tariff K (AUK) Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak A-3a (66) 308.20 1,71 46,916 22.65 24.43 (1,78)						1							1	
Special Contracts - Tariff K (AJK) Time of Use (TOU) - Peak				1,905	1		-		1			-		
Time of Use (TOU) - Peak Time of Use (TOU) - Oif-Peak A-3a (66) 308 20 1.71 46.916 22.65 24.43 (1.78)			0.04	142		1	1	23.08	1 - 7	25.65	(2.57)		ļ	1
Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak A-3a (66) 308 20 1.71 46,916 22.65 24.43 (1.78)	Special Contracts - Tanff K (AJK)			ļ	1					:		<u> </u>	<u> </u>	ļ
Time of Use (TOU) - Off-Peak A-3a (66) 308 20 1.71 46.916 22.65 24.43 (1.78)		-	1		ļ		1		-	i -		ļi	<u> </u>	-
		200.00			-	4:	i -	-	1	1 2175	14 70	J	⊢ —-	
Grand Total 97 029 400.00 P.112 ISA 93 700 CD	A-3a (66)	308.20	4	46,916	·	ļ	1	22.65		24.43	(1.78)	·		
	Grand Total	47.000	100.00	9 242 154	21 700 000	+	 	1	1	1 -	 	 	+	+



F. Y. 2022-23 - (Full Year) Description	Sales	Sales Mix	No. of	Connected Load	Load Factor	Revenue as Proposed			as per GoP d Tariff	IDTR		Subsidy	
			Consumers		Factor	Fixed Charge	Variable Charge	Fixed Charge	Variable Charge		Fixed Charge	Variable Charges	TOTAL
	McAin.	:Sage	Nos	:kW:	insage.		iPs/K'.Vn+		Rs/kWh)			-Rs/kWhi	(Rs/kWn)
Residential						-							
Up to 50 Units	66	0.36	601,546			-	335	-	332			3_	3
For peak load requirement up to 5 kW 01-100 Units	1.683	9.33	4,158,021	<u> </u>			34.032		20.421			13,512	13,612
101-200 Units	2.894	16.05	2,015,153				60.487		42,256			18.231	18.231
201-300 Units	2,412	13.38	405.970				53.710		40.976	-		12.734	12.734
301-700Units	2.693	14.94	114,329			- 1	68,547	-	67,551			996	996
Above 700 Units	555	3.08	5,447	·		* .	14,830		15,802	(972)	<u>-</u>		(972)
For peak load requirement exceeding 5 kW Time of Use (TOU) - Peak	:	0 14			:		692		738	(47)			(47)
Time of Use (TOU) - Off-Peak	104	0.58	19,478	ļ			2,012		2,133	(122)		- -	(122)
Temporary	1	0.00	1,179				13		15	(1)	-		(1)
Total Residential	10,433	57.87	7,321,123	-		-	234,659		190,224	(1,141)	·	45,577	44,435
Commercial - A2		-	-		-								·
Commercial - A-2A					j								/000
For peak load requirement up to 5 kW	523	2.90	664.091		<u> </u>		12,963		13,256	(293)		<u>-</u>	(293;
Commercial (<100) Commercial (<20 KW)				····	<u> </u>					<u> </u>		<u>-</u>	
For peak load requirement exceeding 5 kW	_	-	_	-						-	-	-	-
Regular A-2B	0	0.00	30	1,653		T	. 4	1	5	(1)	0		(1)
A-2C (TOU) - Peak (A-2)	107	0.59	-			-	2.793		3,133	(340)		ļ. :	(340)
A-2C (TOU) - Off-Peak	352	1.95	23,993	2,089,421		940	6,495	919	7.596	(1,101)	21		(1,080)
Temporary Commercial E-111 (56)	7	0.04	2.208	2 004 072		941	178 22,433	920	179 24,168	(1,736)			(1,715)
Total Commercial Industrial	989	5.49	690,322	2,091,073	-	941	22,433	920	24,108	(1,736)	21	— <u> </u>	(1.713)
B1 (400 Volts Upto 40kw) (07)	36	0.20	17,162	 	- 1	1	338		817	- <u>-</u> -		71	
B1 (400 Volts Upto 40kw) (08)			21	-					1	-			
B1 (b) (Peak)	74	0.41				-	1,913	-	1,949	(36)			.36)
B1 (b) (Off-Peak)	288	1.60	38.673	4,072,854		-	5.377		5.559	(182)		:	(182)
B2 (400 Volts 41-500 kw) B2-A (10)	216	0.00	1.899	95]. 3	5.542)	5,674	(0)	9		(0)
B2 - B TOU (Peak) B2 - B TOU (Off-peak)	1,046	1.20	10.401	5,657,821		2,546	19,011	2,489	19,348	(132) (837)	57	 -	(781)
B3 - TOU (Peak)	154	0.86	10,401	5,057,521			4.057	1	4.078	(22)		·	(22)
B3 - TOU (Off-peak)	703	3.90	421	2.891,410	-	1,243	11,778	1,214	13,050	(1,272)	29		(1,243)
B4 - TOU (Peak)	40	0.22	-	-		I	1,026		1.051	(24)			(24)
B4 - TOU (Off-peak)	214	1.19	10	715,361	Γ <u>-</u> -	293	3,839	286	4,013	(174)	7		(166)
Temporary E-2 (58)	3	0.02	96			1	72	<u> </u>	76	(4)		<u> </u>	(4)
Total Industrial	2,775	15.39	68,683	13,337,542	-	4,083	53,506	3,990	56,116	(2,682)	93	71	(2,518)
Bulk C1(A) Supply at 400 Volts - up to 5 kW	- o	0.00	36	67		- · · ·				(0)		:	(0
C1(B) Supply at 400 Volts - above 5 kW	1	0.00	145		<u>+</u> -	1	12	1	13	(1)	<u>-</u> 0		(1)
C-1C Time of Use (TOU) - Peak	12	0.07	1			1 -	322		351	(29)	t		:29
C-1C Time of Use (TOU) - Off Peak	35		273			52	576	31	718	(142)	1	L	(141
C2A Supply at 11 kV	1	0.01	11	2.667	-	1	20	1	24	(4)	0	L:	(4
C-2B Time of Use (TOU) - Peak	55		∤ <u>:</u>	ļ			1.276	-	1.574	(298)	<u> </u>	<u> </u>	(298
C-2B Time of Use (TOU) - Off Peak C3-A Supply above 11 kV	159		54	498 823 24,462		214	2,868	210	3.290 42	(422)	5	+ -	(417)
C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak	6					0	156	0	170	(21)			(21
C3-B Time of Use (TOU) - Off-Peak	32		2	84,791	-	25	571	34	653	(83)	1		(82
Total Single Point Supply	302		532		-	323	5,835	316		(1,007)	7	-	(999
Agricultural Tube-wells - Tariff D	-	·	-		1	- -		1.				L :	_ :_
D-1A (41.42.43.44.46)		l	3,122	-	<u> </u>		1	-	l	<u> </u>		L	-
D-1B (45) Peak	11	0.06	4 677	100 270	ļ		280		277	ļ .	 -	3	3
D-1B (45) Off-Peak D-2A (47.48,49,52) (NOR)	42	0.23	1,077	109,872 2,284	<u> </u>	23	805	22	734	-	0	71	73
D-2A (47,48,49,52) (NOR) D-2A (47,48,49,52) (SUB)	1	0.00	3		<u> </u>	- · · · · · · · · · · · · · · · · · · ·	11	1	7	 	1		5
D-2B (50,51,53,54) Peak (NOR)	0			2,730	 		3		1	1	 	1	1
D-2B (50,51,53,54) Off-Peak (NOR)	0	0.00	3,721	52,713		11	5	11	4		1	2	2
D-2B (50,51,53,54) Peak (SUB)	464		-	 	ļ		11,803		5,952			5.850	
D-2B (50.51.53.54) Off-Peak (SUB)	2.677	14.85	95,288	15,440,471		3.242	42,344		28,745		3,242	13,599	16.341
Total Agricultural	3,195	17,72	113,828	15,608,138	1	3,278	55,252	33	35.721		3,245	19,532	22,776
Public Lighting G	3,133		1,905		 -	2,270	442	33	501		- 5,240	15.552	(59
Residential Colonies H	7		142			-	164	1	182		-	_ ·	(18
Special Contracts - Tariff K (AJK)	1				T. E.				1	1			
Time of Use (TOU) - Peak					J	-	-	i	1	-	l	L	1
Time of Use (TOU) - Off-Peak	1 - 1, 3	1	-		ļ	-	1	1		<u> </u>	ļ <u>:</u>	<u> </u>	J
A-3a (66)	308	1.71	46.916	H	+		6,982	1	7,530	(549)	ļ	·	(549
Grand Total	18,028	100	8,243,451	31,786,639	 - -	8,624	379,273	 	321,284	(7,191	3,366	65,179	61,354
					-			5,259					



FORM - 28 MEPCO

Revenue & Subsidy Statement - Proposed

= v	2022.24	(Full Year)

Description	Sales	Sales Mix	No. of	Connected Load	Load	Revenue a Propose		Revenue a Notifie		IDTR		Subsidy	
Jesti Militari	Julia	Jales Inix	Consumers	Connected Coad	Factor	Fixed Charge	Variable Charge	Fixed Charge	Variable Charge	IUIK	Fixed Charge	Variable Charges	TOTAL
	(MkV/h)	(%age)	Nos.	(kW)	:3%age:	:Es/kW/M	Rs/+Why	(Rs/k///M)	⊇s/kWh)		(Rs/kW/M)	(Rs/kWh)	(Rs/kWh
Residential													
Jp to 50 Units	66.95	0.36	637,639				5.29	1 - 1	5.24			0.05	
or peak load requirement up to 5 kW 01-100 Units	1,716.17	9.32	4,407,502				20.92		12.83			8.09	ļ
01-100 Units 01-200 Units	2.951.70	16.03	2.136.062				21.62		15.32			6.30	 -
201-300 Units	2,460.02	13.36	430,328	·	· i	. "	23 04		17.76			5.28	
301-700Units	2,760.53	14.99	121,189		T	-	26,33		25.96	-		0.37	
Above 700 Units	566.44	3.08	5,774				27.62		29.37	(1.75)	· .		
or peak load requirement exceeding 5 kW Time of Use (TOU) - Peak	20.74		, <u>-</u>	ļ		Ī	07.50	L			<u>-</u>		ļ
Time of Use (TOU) - Off-Peak	26.74 106.97	0.15	20,647	 			27.56 20.04	f []	29.36 21.21	(1.80)		-	
Temporary	0.53	0.00	1.250			_	26.79	1 ** _ 1	29.31	(2.52)	l		
otal Residential	10,656	57.88	7,760,391	-	1								
ommercial - A2								- 1	-			-	
Commercial - A-2A	533,74	2,90	703,936				25 62	1 - 1	26.18	(0.56)			
Commercial (<100) Commercial (<20 KW)			-	ļ		460	-	440			20.00		1
for peak load requirement exceeding 5 kW		.		1	!	460		140	!		20.00		
Regular A-2B	0.20	0.00	32	1.669		460	23 19	440	27.27	(4.08)			
A-2C (TOU) - Peak (A-2)	109.44	0.59			[460	26 94	440	30.11	(3.17)	20.00		
A-2C (TOU) - Off-Peak	358.75	1.95	25,433	2,110,315		460	19 10	440	22.23	(3.13)		L	
Temporary Commercial E-111 /56)	7 02	0.94	2,340	2444.001	1	<u> </u>	25 74	<u> </u>	26.35	(0.11)	<u> </u>	 	<u> </u>
otal Commercial	1,009	5.48	731,741	2,111,984		 					 		
31 (400 Volts Upto 40kw) (07)	36.93	0.20	18,192	<u> </u>		- : -	25 37		23.40	·		1.97	l
31 (400 Volts Upto 40kw) (08)			22		t	-	25.37		23.40			1.97	
31 (b) (Peak)	75.23	0.41				7.1	26.83		27.32	(0.49)			
31 (b) (Off-Peak)	294.05	1.50	40,993	4,113,583	ļ		19.30		19.93	(0.63)		<u> </u>	
B2 (400 Volts 41-500 kw) B2-A (10) B2 - B TOU (Peak)	0.04 220.98	0.00	2,013	96	 	460 460	21.83 26.59	440 440	22.04	(0.21)	20.00	<u> </u>	
B2 - B TOU (Peak)	1,072.54	5.83	11,025	5,714,400		460	18.79	440	19.59	(0.80)			
B3 - TOU (Peak)	157.30	0.85	- 1,025	0,774,400	j !	440	27.21	420	27.35	(0.14)			
B3 - TOU (Off-peak)	716.69	3.89	446	2,920,324		440	17.34	420	19.15	(1.81)	20.00		
84 - TOU (Peak)	41.26	0.22	<u> </u>	-		420	26.59	400	27.20	(0.61)			
B4 - TOU (Off-peak)	218.07	1,18	11	722,515		420	18.53	400	19.34	(0.81)			
Temporary E-2 (58) Total Industrial	3.41 2,837	0.02	72,804		 	<u> </u>	22.53	 	23.79	(1.26)	-		
Bulk	2,007	13.41	72,004	13,470,310	 			·	· ·				
C1(A) Supply at 400 Volts - up to 5 kW	0.01	0.00	38	- 68	1 4		24.75	. !	26.65	(1.90)			
CAMPA Conselvent ACO Meite	0.51	0.00	154	1.214		460	23.85	440	25.93	(2.08)			
		0.07	-			460	27.38	440	30.33	(2.45)	20.00		,
C-1C Time of Use (TOU) - Peak	12.19								A				ł
C-1C Time of Use (TOU) - Off Peak	35 87	0 19	289	139,247	-	460 440	17.04	440	21.10	(4.06)	20.00		
C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak C2A Supply at 11 kV	25 87 1.01	0 13	289 12	139.247 2,693	- -	460 440 440	21 15	120	25.08	(4.06) (3.93)	20.00 20.00	-	
C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak	35 87	0 19 0 01 0 31		2,693	-	440				(4.06)	20.00 20.00 20.00		
C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak C-2A Supply at 11 kV C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Off Peak C-3A Supply above 11 kV	25 67 1.01 56.17 162 38 1.77	0 19 0 01 0 31 0 88 0 01	12	2,693 503,811		440 440 440 420	21 15 23 96 18.63 21.08	120 420 420 400	25.08 29.38 21.28 24.96	(4.06) (3.93) (5.42) (2.65) (3.88)	20 00 20 00 20 00 20 00 20 00 20 00		
C-1C Time of Use (TOU) - Peak C-10 Time of Use (TOU) - Off Peak Z2A Supply at 11 kV C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Off Peak C-2B Time of Use (TOU) - Off Peak C-3A Supply above 11 kV C-3-B Time of Use (TOU) - Peak	35 57 1.01 56.17 162.38 1.77 6.17	0 13 0 01 0 31 0 86 0 01 0 03	58 1	2,693 503,811 24,707		440 440 440 420 420	21 15 23 96 18.63 21.08 26.63	420 420 420 400 400	25.08 29.38 21.28 24.96 30.03	(4.06) (3.93) (5.42) (2.65) (3.88) (3.40)	20.00 20.00 20.00 20.00 20.00 20.00	-	
C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak C-2A Supply at 11 kV C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Off Peak C-3B Time of Use (TOU) - Peak C-3B Time of Use (TOU) - Peak C-3B Time of Use (TOU) - Off-Peak	35 87 1.01 56.17 162.38 1.77 6.17 32.43	0 19 0 01 0 31 0 86 0 01 0 03 0 18	58 1	2,693 503,811 24,707 85,639		440 440 440 420	21 15 23 96 18.63 21.08	120 420 420 400	25.08 29.38 21.28 24.96	(4.06) (3.93) (5.42) (2.65) (3.88)	20.00 20.00 20.00 20.00 20.00 20.00		
C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak 2A Supply at 11 kV C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Peak Total Single Point Supply	35 57 1.01 56.17 162.38 1.77 6.17	0 19 0 01 0 31 0 88 0 01 0 03 0 13	12 	2,693 503,811 24,707 85,639 757,378		440 440 440 420 420 420	21 15 23 96 18.63 21.08 26.63	420 420 420 400 400 400	25.08 29.38 21.28 24.96 30.03	(4.06) (3.93) (5.42) (2.65) (3.88) (3.40) (2.60)	20.00 20.00 20.00 20.00 20.00 20.00 20.00	-	
C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak 22A Supply at 11 kV C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Off Peak 32A Supply above 11 kV C-3-B Time of Use (TOU) - Peak C-3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D	35 87 1.01 56.17 162.38 1.77 6.17 32.43	0 19 0 01 0 31 0 86 0 01 0 03 0 18	12 	2,693 503,811 24,707 85,639		440 440 440 420 420	21 15 23 96 18.63 21.08 26.63	420 420 420 400 400	25.08 29.38 21.28 24.96 30.03	(4.06) (3.93) (5.42) (2.65) (3.88) (3.40)	20.00 20.00 20.00 20.00 20.00 20.00	-	
C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak 22A Supply at 11 kV C-2B Time of Use (TOU) - Off Peak C-2B Time of Use (TOU) - Off Peak C-2B Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D	35 87 1.01 56.17 162.38 1.77 6.17 32.43	0 19 0 01 0 31 0 88 0 01 0 03 0 18 1 .67	12 	2.693 503.811 24.707 85.639 757.378		440 440 440 420 420 420	21 15 23 96 18.63 21.08 26.63 18.57	420 420 420 400 400 400	25.08 29.38 21.28 24.96 30.03 21.17 23.51 27.25	(4.06) (3.93) (5.42) (2.65) (3.88) (3.40) (2.60)	20 00 20 00 20 00 20 00 20 00 20 00 20 00	-	
C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak 22A Supply at 11 kV C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Peak 3-A Supply above 11 kV C-3-B Time of Use (TOU) - Peak C-3-B Time of Use (TOU) - Peak C-3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41,42,43,44,45) D-1B (45) Peak D-1B (45) Off-Peak	35 67 1.01 56.17 162.38 1.77 6.17 32.43 308	0 19 0 01 0 31 0 88 0 01 0 03 0 18 1 .67	58 1 1 2 564 - 3 309	2,693 503,811 24,707 85,639 757,378		440 440 420 420 420 420 220 220	21 15 23 96 18.63 21.08 26.63 18.57 24.16 27.53 19.82	420 420 420 400 400 400 400	25.08 29.38 21.28 24.96 30.03 21.17 23.51 27.25 18.12	(4.06) (3.93) (5.42) (2.65) (3.88) (3.40) (2.60)	20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00	0.65 0.28 1.70	
C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak 22A Supply at 11 kV C-2B Time of Use (TOU) - Peak C-2S Time of Use (TOU) - Off Peak C-3-A Supply above 11 kV C-3-B Time of Use (TOU) - Peak C-3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1B (45) Peak D-1B (45) Peak D-1B (45) Off-Peak	35 67 1.01 56.17 162.38 1.77 6.17 32.43 308	0 19 0 01 0.31 0.83 0.01 0.03 0.19 1.67	12 68 1 1 2 564 - 3 3C9 1,142 11,254	2.693 503.811 24.707 85.639 757.378		440 440 420 420 420 420 420 220 220 220	21 15 23 96 18.63 21.08 26.63 18.57 24.16 27.53 19.82 18.28	420 420 420 400 400 400 200	25.08 29.38 21.28 24.96 30.03 21.17 23.51 27.25 18.12 11.75	(4.06) (3.93) (5.42) (2.65) (3.88) (3.40) (2.60)	20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00	0.65 0.28 1.70 6.53	
C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak 22A Supply at 11 kV C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Off Peak C-3-A Supply above 11 kV C-3-B Time of Use (TOU) - Peak C-3-B Time of Use (TOU) - Peak C-3-B Time of Use (TOU) - Peak C-3-B Time of Use (TOU) - Peak C-3-B Time of Use (TOU) - Peak C-3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41-42, 43-44, 46) D-1B (45) Off-Peak D-1B (45) Off-Peak D-2A (47-48-49-52) (NOR) D-2A (47-48-49-52) (SUB)	35 67 1.01 56.17 162 38 1.77 6.17 32 43 308 10.77 43.07 0 08 0 06	0 19 0 01 0 31 0 88 0 01 0 03 0 18 1 67 0 96 0 23 0 00	58 1 1 2 564 - 3 309	2,693 503,811 24,707 85,639 757,378		440 440 420 420 420 220 220 220 220	21 15 23 96 18.63 21.08 26.63 18.57 24.16 27.53 19.82 18.28	420 420 420 400 460 460 200 200 200	25.08 29.38 21.28 24.96 30.03 21.17 23.51 27.25 18.12 11.75 11.75	(4.06) (3.93) (5.42) (2.65) (3.88) (3.40) (2.60)	20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00	0.65 0.28 1.70 6.53 6.53	
C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak 22A Supply at 11 kV C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Off Peak 32A Supply above 11 kV C-3-B Time of Use (TOU) - Peak C-3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41.42,43.44 45) D-1B (45) Peak D-1B (45) Off-Peak D-2A (47.48.49.52) (NOR) D-2A (47.48.49.52) (SUB) D-2B (50.51.53.54) Peak (NOR)	35 87 1.01 56.17 162.38 1.77 6.17 32.43 308 10.77 43.07 0.08 0.56 0.11	0 19 0.01 0.31 0.88 0.01 0.03 0.18 1.67 	12 56 1 2 564 3 309 1.142 11.254	2,693 503,811 24,707 85,639 757,378 110,971 2,307 2,326		440 440 420 420 420 220 220 220 220 220	21 15 23 96 18.63 21.68 26.63 18.57 24.16 27.53 19.82 18.28 18.23 26.31	420 420 420 400 460 450 - - 200 200 200 250	25.08 29.38 21.28 24.96 30.03 21.17 23.51 27.25 18.12 11.75 11.75 13.70	(4.06) (3.93) (5.42) (2.65) (3.84) (2.60)	20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00	0.65 0.28 1.70 6.53 6.53 12.61	
C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak C2A Supply at 11 kV C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Peak C-3B Time of Use (TOU) - Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (414,24,34,446) D-1B (45) Off-Peak D-1B (45) Peak D-2A (47,48,49,52) (NOR) D-2B (50,51,53,54) Off-Peak (NOR) D-2B (50,51,53,54) Off-Peak (NOR)	35 67 1.01 56.17 162 38 1.77 6.17 32 43 308 10.77 43.07 0 08 0 06	0 19 0 01 0 31 0 88 0 01 0 03 0 18 1 1.57 	12 68 1 1 2 564 - 3 3C9 1,142 11,254	2,693 503,811 24,707 85,639 757,378 110,971 2,307 2,326		440 440 420 420 420 220 220 220 220	21 15 23 96 18.63 21.08 26.63 18.57 24.16 27.53 19.82 18.28	420 420 420 400 460 460 200 200 200	25.08 29.38 21.28 24.96 30.03 21.17 23.51 27.25 18.12 11.75 11.75 13.70 11.28	(4.06) (3.93) (5.42) (2.65) (3.88) (3.40) (2.60)	20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00	0.65 0.28 1.70 6.53 12.61 5.08	
C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak 22A Supply at 11 kV C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Off Peak 33-A Supply above 11 kV C-3-B Time of Use (TOU) - Peak C-3-B Time of Use (TOU) - Peak C-3-B Time of Use (TOU) - Peak C-3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41.42.43.44.46) D-1B (45) Off-Peak D-2A (47.48.49.52) (NOR) D-2A (47.48.49.52) (SUB) D-2B (50.51.53.54) Peak (NCR) D-2B (50.51.53.54) Peak (NOR) D-2B (50.51.53.54) Peak (NOR)	35 67 1.01 56.17 162 38 1.77 6.17 32 43 308 10.77 43.07 0.08 0.11 0.34	0 19 0 01 0 31 0 88 0 01 0 03 0 .18 1 .57 0 06 0 23 0 00 0 00 0 00 0 00 0 00 0 00 0 00	12 56 1 2 564 3 309 1.142 11.254	2,693 503,811 24,707 85,639 757,378 110,971 2,307 2,326 53,240		440 440 420 420 420 420 220 220 220 220	21 15 23 96 18.63 21.08 26.63 18.57 24.16 27.53 19.82 18.28 18.28 18.28 16.36	420 420 420 400 460 450 - - 200 200 200 250	25.08 29.38 21.28 24.96 30.03 21.17 23.51 27.25 18.12 11.75 11.75 13.70	(4.06) (3.93) (5.42) (2.65) (3.84) (2.60)	20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00	0.65 0.28 1.70 6.53 6.53 12.61	
C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak 22A Supply at 11 kV C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (4.14,24,344,46) D-1B (45) Off-Peak D-1B (45) Off-Peak D-2A (47,48,49,52) (SUB) D-2B (50,51,53,54) Peak (NCR) D-2B (50,51,53,54) Off-Peak (SUB) D-2B (50,51,53,54) Peak (SUB) D-2B (50,51,53,54) Peak (SUB) D-2B (50,51,53,54) Off-Peak (SUB)	25.57 56.17 162.38 1.77 32.43 308 10.77 43.07 0.38 0.56 0.11 0.34 473.24 2.780.49	0 19 0 00 0 31 0 .88 0 .01 0 .03 0 .18 1 .67 0 .02 0 .02 0 .02 0 .02 0 .02 0 .02 0 .02 0 .02 0 .03 0 0 .03 0 0 .03 0 0 .03 0 0 .03 0 0 .03 0 0 .03 0 0 0 .03 0 0 0 .03 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12 68 1 2 564 3 309 11,254 3 3,944 101,065	2,693 503,811 24,707 85,639 757,378 110,971 2,307 2,326 53,240 15,594,876		440 440 420 420 420 220 220 220 220 220	21 15 23 96 18.63 21.08 26.63 18.57 24.16 27.53 19.82 18.28 18.28 26.31 16.36 26.31	420 420 420 400 460 450 - - 200 200 200 250	25.08 29.38 21.28 24.96 30.03 21.17 23.51 27.25 18.12 11.75 13.70 11.28 13.70	(4.06) (3.93) (5.42) (2.65) (3.88) (3.40) (2.60)	20 00 20 00	0.65 0.28 1.70 6.53 6.53 12.61 5.08	
C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak 22A Supply at 11 kV C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Off Peak 33-A Supply above 11 kV C-3-B Time of Use (TOU) - Peak C-3-B Time of Use (TOU) - Peak C-3-B Time of Use (TOU) - Peak C-3-B Time of Use (TOU) - Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41-42, 43-44-46) D-1B (45) Off-Peak D-1B (45) Off-Peak D-2A (47-48-49-52) (SUB) D-2B (50.51.53.54) Peak (NCR) D-2B (50.51.53.54) Off-Peak (SUB) D-2B (50.51.53.54) Peak (SUB) D-2B (50.51.53.54) Peak (SUB) D-2B (50.51.53.54) Off-Peak (SUB) D-2B (50.51.53.54) Off-Peak (SUB) D-2B (50.51.53.54) Off-Peak (SUB)	35 57 1 01 5 17 162 38 1 77 6 17 22 43 308 10 77 43 07 0 08 0 36 6 0 11 0 34 473 24 2 730 49	0 19 0 01 0 31 0 88 0 01 0 03 0 03 0 03 0 03 0 03 0 02 0 02 0 02	12 58 1 2 564 3 309 1142 11.254 3 3.944 101.005	2.693 503.811 24.707 85.639 757.378 110.971 2.307 2.326 53.240 15.594.876		440 440 420 420 420 220 220 220 220 220	21 15 23 96 18.63 21.08 26.63 18.57 24.16 27.53 19.82 18.28 26.31 16.36 26.31 16.36	420 420 420 400 460 450 - - 200 200 200 250	25.08 29.38 21.28 24.96 30.03 21.17 23.51 27.25 18.12 11.75 11.75 13.70 11.28	(4.06) (3.93) (5.42) (2.65) (3.88) (3.40) (2.60)	20 00 20 00	0.65 0.28 1.70 6.53 6.53 12.61 5.08	
C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak 22A Supply at 11 kV C-2B Time of Use (TOU) - Off Peak C-2B Time of Use (TOU) - Off Peak C-2B Time of Use (TOU) - Off Peak C-2B Time of Use (TOU) - Off Peak C-3-B Time of Use (TOU) - Off-Peak C-3-B Time of Use (TOU) - Off-Peak C-3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Taniff D D-1B (45) Peak D-1B (45) Peak D-1B (45) Off-Peak D-2A (47.48, 49.52) (SUB) D-2B (50.51.53.54) Peak (NCR) D-2B (50.51.53.54) Peak (NCR) D-2B (50.51.53.54) Off-Peak (SUB) D-2B (50.51.53.54) Off-Peak (SUB) D-2B (50.51.53.54) Off-Peak (SUB) Total Agricultural	35 57 1 01 56.17 162 38 1.77 32 43 308 	0 19 0 00 0 31 0 88 0 00 0 05 0 05 0 05 0 05 0 00 0 00	12 58 1 2 564 3 3C9 11254 3 3 3 3.944 101,005 120,657 2,019	2,693 503,811 24,707 85,639 757,378 110,971 2,307 2,326 53,240 15,594,876		440 440 420 420 420 220 220 220 220 220	21 15 23 96 18 83 21 08 26 63 18 57 24 16 27.53 19 82 18 28 18 28 18 23 26 31 16 36 26 31	420 420 420 400 460 450 - - 200 200 200 250	25.08 29.38 21.28 24.96 30.03 21.17 23.51 127.25 18.12 11.75 13.70 11.28 13.70 11.28	(4.06) (3.93) (5.42) (2.65) (3.88) (3.40) (2.60)	20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00		
C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak 22A Supply at 11 kV C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-Peak C3-B Time of Use (TOU) - Off-Peak C3-B Time of Use (TOU) - Off-Peak C3-B Time of Use (TOU) - Off-Peak C3-B Time of Use (TOU) - Off-Peak C3-B Time of Use (TOU) - Off-Peak C3-B Time of Use (TOU) - Off-Peak C3-B Time of Use (TOU) - Off-Peak C3-B Time of Use (TOU) - Off-Peak C3-B (S0-S) - S3-S4) - Off-Peak C3-B (S0-S) - S3-S4) - Off-Peak (NOR) C3-B (S0-S) - Off-Peak (NOR) C3-B (S0-S) - Off-Peak (NOR) C3-B (S0-S) - Off-Peak (NOR) C3-B (S0-S) - Off-Peak (NOR) C3-B (S0-S) - Off-Peak (NOR) C3-B (S0-S) - Off-Peak (NOR) C3-B (S0-S) - Off-Peak (NOR) C3-B (S0-S) - Off-Peak (NOR) C3-B (S0-S) - Off-Peak (NOR) C3-B (S0-S) - Off-Peak (NOR) C3-B (S0-S) - Off-Peak (NOR) C3-B (S0-S) - Off-Peak (NOR) C3-B (S0-S) - Off-Peak (NOR) C3-B (S0-S) - Off-Peak (NOR) C3-B (S0-S) - Off-Peak (NOR) C3-B (S0-S) - Off-Peak (NOR) C3-B (S0-S) - Off-Peak (NOR) C3-	35 57 101 56.17 162 38 1.77 32 43 308 	0 19 0 00 0 31 0 88 0 00 0 03 0 03 0 03 0 03 0 03 0 02 0 02	12 58 1 2 564 3 309 1142 11,254 3 3,944 101,065 120,657 2,019 151	2,693 503,811 24,707 85,639 757,378 110,971 2,307 2,326 53,240 15,594,876		440 440 420 420 420 220 220 220 220 220	21 15 23 96 18.63 21.08 26.63 18.57 24.16 27.53 19.82 18.28 26.31 16.36 26.31 16.36	420 420 420 400 460 450 - - 200 200 200 250	25.08 29.38 21.28 24.96 30.03 21.17 23.51 27.25 18.12 11.75 11.75 13.70 11.28	(4.06) (3.93) (5.42) (2.65) (3.88) (3.40) (2.60)	20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00	0.65 0.28 1.70 6.53 6.53 12.61 5.08	
C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak C-1C Time of Use (TOU) - Off Peak C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Peak C-3-B Time of Use (TOU) - Peak C-3-B Time of Use (TOU) - Peak C-3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41 42 43 44 46) D-1B (45) Peak D-1B (45) Peak D-2A (47 48 49 52) (NOR) D-2A (47 48 49 52) (SUB) D-2B (50 51 53 54) Peak (NOR) D-2B (50 51 53 54) Peak (NOR) D-2B (50 51 53 54) Off-Peak (SUB) D-2B (50 51 53 54) Off-Peak (SUB) D-2B (50 51 53 54) Off-Peak (SUB) D-2B (50 51 53 54) Off-Peak (SUB) D-2B (50 51 53 54) Off-Peak (SUB) D-2B (50 51 53 54) Off-Peak (SUB) D-2B (50 51 53 54) Off-Peak (SUB) D-2B (50 51 53 54) Off-Peak (SUB) D-2B (50 51 53 54) Off-Peak (SUB) D-2B (50 51 53 54) Off-Peak (SUB) D-2B (50 51 53 54) Off-Peak (SUB) D-2B (50 51 53 54) Off-Peak (SUB) D-2B (50 51 53 54) Off-Peak (SUB) D-2B (50 51 53 54) Off-Peak (SUB)	35 57 1 01 56.17 162 38 1.77 32 43 308 	0 19 0 0 0 31 0 88 0 01 1 005 0 15 1 67 0 06 0 23 0 00 0 00 0 00 0 00 0 00 0 00 0 00	12 58 1 2 564 3 309 1,142 11,254 3 3,944 101,005 120,657 2,019 151	2,693 503,811 24,707 85,639 757,378 110,971 2,307 2,326 53,240 15,594,876		440 440 420 420 420 220 220 220 220 220	21 15 23 96 18 83 21 08 26 63 18 57 24 16 27.53 19 82 18 28 18 28 18 23 26 31 16 36 26 31	420 420 420 400 460 450 - - 200 200 200 250	25.08 29.36 24.96 30.03 21.17 23.51 27.25 18.12 11.75 11.75 13.70 11.28 26.30 26.44	(4.06) (3.93) (5.42) (2.65) (3.88) (3.40) (2.60)	20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00 20 00	0.65 0.28 1.70 6.53 6.53 12.61 5.08	
C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak C2A Supply at 11 kV C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Peak C-2B Time of Use (TOU) - Peak C-3B Time of Use (TOU) - Off Peak C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak C3-B Time of Use (TOU) - Off-Peak C3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1B (45) Peak D-1B (45) Off-Peak D-1B (45) Off-Peak D-2A (47, 48, 49, 52) (NOR) D-2B (50, 51, 53, 54) Peak (NOR) D-2B (50, 51, 53, 54) Peak (SUB) D-2B (50, 51, 53, 54) Off-Peak (SUB) D-2B (50, 51, 53, 54) Off-Peak (SUB) Total Agricultural Public Lighting G Residential Colonies H	35 67 101 56.17 12.28 17.77 12.43 308 10.77 43.07 0.08 0.56 0.11 0.34 473.24 2.730.49 2.730.49	0 19 0 0 0 31 0 86 0 01 1 005 0 19 1 167 0 06 0 23 0 00 0 00 0 00 0 00 0 00 0 00 0 00	12 58 1 2 564 3 309 1142 11,254 3 3,944 101,065 120,657 2,019 151	2,693 503,811 24,707 85,639 757,378 110,971 2,307 2,326 53,240 15,594,876		440 440 420 420 420 220 220 220 220 220	21 15 23 96 18.63 21 08 26 63 18.57 24 16 27.53 19.82 18.28 18.28 26.31 16.36 25.31 16.36 23.30 23.30	420 420 420 400 460 450 - - 200 200 200 250	25.08 29.36 24.96 30.03 21.17 23.51 27.25 18.12 11.75 11.75 11.75 11.28 13.70 11.28	(4 06) (3.93) (5.42) (2.65) (3.38) (2.60) (2.60)	20 00 20 00	0.65 0.28 1.70 6.53 6.53 12.61 5.08	
C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak 22A Supply at 11 kV C-2B Time of Use (TOU) - Peak C-2S Time of Use (TOU) - Off Peak C-3-A Supply above 11 kV C-3-B Time of Use (TOU) - Off-Peak C-3-B Time of Use (TOU) - Off-Peak C-3-B Time of Use (TOU) - Off-Peak C-3-B Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41-42,43-44-46) D-1B (45) Peak D-2A (47-48,49-52) (SUB) D-2A (47-48,49-52) (SUB) D-2B (50-51-53-54) Peak (NOR) D-2B (50-51-53-54) Peak (NOR) D-2B (50-51-53-54) Off-Peak (NOR) D-2B (50-51-53-54) Peak (SUB) D-2B (50-51-53-54) Off-Peak (SUB) Total Agricultural Public Lighting G Residential Colonies H Special Contracts - Tariff K (AuK) Time of Use (TOU) - Peak	35 57 101 56.17 162 38 1.77 32 43 308 	0 19 0 0 0 31 0 86 0 01 1 005 0 19 1 167 0 06 0 23 0 00 0 00 0 00 0 00 0 00 0 00 0 00	12 58 1 2 564 3 309 1,142 11,254 3 3,944 101,005 120,657 2,019 151	2,693 503,811 24,707 85,639 757,378 110,971 2,307 2,326 53,240 15,594,876		440 440 420 420 420 220 220 220 220 220	21 15 23 96 18 83 21 08 26 63 18 57 24 16 27.53 19 82 18 28 18 28 18 23 26 31 16 36 26 31	420 420 420 400 460 450 - - 200 200 200 250	25.08 29.36 24.96 30.03 21.17 23.51 27.25 18.12 11.75 11.75 13.70 11.28 26.30 26.44	(4.06) (3.93) (5.42) (2.65) (3.38) (3.40) (2.60)	20 00 20 00	0.65 0.28 1.70 6.53 6.53 12.61 5.08	



MERGO
Revenue & Subsidy Statement - Propo
F.Y. 2023-24 - (Full Year)

F.Y. 2023-24 - (Full Year)						Revenue a	is per New	Revenue a	s per GoP			Subsidy	
Description	Sales	Sales Mix	No. of Consumers	Connected Load	Load Factor	Propose	ed Tariff	Notifie	d Tariff	IDTR			
			Consumers		ractor	Fixed	Variable	Fixed	Variable		Fixed	Variable Charges	TOTAL
	Messynn	"sage;	Nes	(kW)	(%age)	Charge (Rs/kW/M)	Charge Ps/kWh	Charge Rs/kVMi	Charge Rs/kWhi		Charge Rs/kW/M:		(Rs/kWh)
Residential													
Up to 50 Units For peak load requirement up to 5 kW	67	0.36	637,639			-	354		351		•	3	. 3
01-100 Units	1,716	9.32	4,407,502				35.907		22.024			13.884	13,884
101-200 Units	2.952	16.03	2,136,062			- "	63,816	- 1	45,220	· · · · · ·		18,596	18,596
201-300 Units	2.460	13.36	430,328		:	*	56,667	. •	43,578			12,989	12.989
301-700Units Above 700 Units	2,761 566	14.99 3.08	121,189 5,774				72,674 15,546	1 .	71,652 16.637	(991)		1,021	1.021
For peak load requirement exceeding 5 kW					i	-	-	-			-		
Time of Use (TOU) - Peak	27	0.15				•	737		785	(48)	-		(48)
Time of Use (TOU) - Off-Peak Temporary	= 107 1	0.58 0.00	20,647 1,250		· · -		2.143 14		2,268 16	(125)			(125)
Total Residential	10,656		7,760,391	-	<u> </u>	1	247,957	-	202,630	(1,166)	-	46,493	45,327
Commercial - A2		-		-			-	-	-				-
Commercial - A-2A		0.00	700.000		l .		40.077		40.075	(200)			(200)
For peak load requirement up to 5 kW Commercial (<100)	534	2.90	703.936	- -	:-		13,677		13.975	(299)		<u>-</u>	(299)
Commercial (<20 KW)													
For peak load requirement exceeding 5 kW			<u> </u>			ļ j		,.					- ,
Regular A-2B A-2C (TOU) - Peak (A-2)	109	0.00	32	1,669		1-	2,948	1.	3,295	(347)			(1)
A-2C (TOU) - Off-Peak	359	1.95	25,433	2,110.315		971	6.851	929	7.974	(1.123)	42		(1.081)
Temporary Commercial E-111 (56)	7	0.04	2.340			-	188		188	(1)	-		(1)
Total Commercial Industrial	1,009	5.48	731,741	2,111,984	-	972	23,668	929	25,438	(1,770)		-	(1,728)
B1 (400 Volts Upto 40kw) (07)	37	0.20	18,192				937	i- : -	364		 :	73	73
B1 (400 Volts Upto 40kw) (08)			22		l	- 1			•		-		
B1 (b) (Peak)	75			l	:	j. • .1	2,018		2,055	(37)	ļ <u></u>		(37)
B1 (b) (Off-Peak) B2 (400 Volts 41-500 kw) B2-A (13)	294 0		40.993 2,013	4,113,583 96	 :-		5.674		5.859	(185) (0)			(165)
B2 - B TOU (Peak)	221	1.20				1	5,876		5.011	(135)	-		(135)
B2 - B TOU (Off-peak)	1.073		11.025	5,714,400		2,629	20,155	2.514	21,013	(858)	114	-	(744)
B3 - TOU (Peak) B3 - TOU (Off-peak)	157 717	0.85	446	2 200 224		1,285	4,280 12,427	1,227	4,302	(22) (1,297)	58		(22)
B4 - TOU (Off-peak)	41	0.22	446	2,920,324	ļ <u>-</u>	1,285	1,097	1,227	13,724	(1,297)	- 58		(25)
B4 - TOU (Off-peak)	218	1.18	11	722,515		303	4,040	239	4.217	(177)	14		(162)
Temporary E-2 (58)	3		102	10.170.010	ļ	1 247	77	4.030	81	(2,740)		73	(2,480)
Total Industrial Bulk	2.837	15.41	72,804	13,470,918		4,217	56,582	4.030	59,250	(2,740)	107	- 13	(2,480)
C1(A) Supply at 400 Volts - up to 5 kW	0	0.00	38	68		1 . !	0		0	(0)			(0)
C1(B) Supply at 400 Volts - above 5 kW	1		154	1,214	-	1	12	1	13	(1)	0	ļ <u>:-</u>	(1)
C-1C Time of Use (TOU) - Peak C-1C Time of Use (TOU) - Off Peak	12		289	139,247		64	340 608	61	370 752	(30)		ļ -	(142)
C2A Supply at 11 kV	1	0.01	12	2,693		1 1	21	1	25	(4)			(4)
C-2B Time of Use (TOU) - Peak	56	0.31	-	-	-		1,346		1,650	(304)		I	(304)
C-2B Time of Use (TOU) - Off Peak	162			503,811	ļ	222	3,026	212	3,456	(430)			(420)
C3-A Supply above 11 kV C3-B Time of Use (TOU) - Peak	2 6		11	24,707		10	37 164	10	185	(7)			(6)
C3-B Time of Use (TOU) - Off-Peak	32			85.639		36	602	34	686	(84)			(83
Total Single Point Supply	308	1.67	564	757,378	-	334	6,157	319	7,183	(1,027)	15		(1,012
Agricultural Tube-wells - Tariff D D-1A (41,42,43,44,46)	i	ļ	3,309	 	ļ	- :		-		<u> </u>			<u> </u>
D-18 (45) Peak	11	0.06		 	 		296		293			3	3
D-1B (45) Off-Peak	43	0.23	1,142	110,971	1	24	854	22	781	l <u> </u>	2	73	75
D-2A (47,48,49,52) (NOR)	0			2,307		1	1	. 0	1		0	1	1
D-2A (47,48,49,52) (SUB) D-2B (50.51,53.54) Peak (NOR)	1			2,826	- :	1	12	- 1	8 2	H	1	4	5
D-2B (50,51,53,54) Off-Peak (NOR)	0			53,240	ļ	12	. 6	11	4		1	2	3
D-2B (50,51,53,54) Peak (SUB)	473	2.57	-	-	-:-	T	12,452	-	6,485	[5,968	5,968
D-28 (50,51,53,54) Off-Peak (SUB)	2.730	14.33	101,005	15,594,876	<u> </u>	3,431	44,674	1	30,803		3,431	13.871	17,302
Total Agricultural	3,259	17.70	120,657	15,764,219	 -	3,468	58,298	33	38,376	 	3,435	19,923	23,357
Public Lighting G	20	0.11	2,019		-	T	469	-	529	(60)		<u> </u>	(60
Residential Colonies H	7		151	<u> </u>	.	- : :	175	-	194	(19)	-	ļ:	(19
Special Contracts - Tariff K (AJK) Time of Use (TOU) - Peak	1 :			ł	<u></u>	- :-	:-		- <u>:</u> -				
Time of Use (TOU) - Off-Peak	.	1	† · :	i	1-:-	-	-			! - -		<u> </u>	-
		14					1 200	1	7.000	1500		T	(560
A-3a (66)	314	1.71	49,731				7,367		7,926	(560)	4	<u> </u>	(300
	314 18,411	-		32,104,500	- :-	8,991		5,311				66,489	



F.Y. 2024-25 - (Full Year)

Description	Sales	Sales Mix	No. of Consumers	Connected Load	Load Factor	Revenue : Propos	is per New ed Tariff	Revenue i Notifie	is per GoP d Tariff	IDTR		Subsidy	
			Consumers		ractor	Fixed Charge	Variable Charge	Fixed Charge	Variable Charge		Fixed Charge	Variable Charges	TOTAL
	(MkVVh)	%age:	Nos.	(kW)	(%age)	(Rs/kW/M)	(Rs/kWh)	(Rs/kW/M)	(Rs/kWh)		(Rs/kW/M)	(Rs/kWh)	(Rs/kWh)
Residential													
Jp to 50 Units	68.29	. 0.36	675,397				5.67		5.62		-	0.05	
or peak load requirement up to 5 kW	1 2 2 2 2 2	<u> </u>				-				-		<u> </u>	
01-100 Units	1,753 93	9.33	4,671,952				22.43	_ *	14.34		ļ <u>.</u>	8.09	
201-300 Units	3,013.68 2,514.14	16.03 13.37	2,264,226 456,148				23.18	•	16.88		-	6.30	
301-700Units	2.824.02	15.02	128,460		<u> </u>		24.70 28.23		19.42	-		5.28	
Above 700 Units	579.47	3.08	6,120				29.62		27.86 31.37	(1.75)		0.37	
or peak load requirement exceeding 5 kW	0,0.1.		- 0,120			-	43.02	[31.37	(1.73)			
Time of Use (TOU) - Peak	27.41	0.15					29.55		31,35	(1.80)			
Time of Use (TOU) - Off-Peak	109.65	0.58	21,886			- 1	21.48		22.65	(1.17)			
Temporary	0.54	0.00	1,325				28.72		31.24	(2.52)			
Total Residential	10,891	57 93	8,226,014		-								
Commercial - A2		-								-	-		
Commercial - A-2A	544.41	2.90	746,172		i i	- 1	27.48	-	28.04	(0.56)	-		
Commercial (<100)		-				460	-	440			20.00	-	
Commercial (<20 KW)	1												
For peak foad requirement exceeding 5 kW			-		L	460		440	-	-	20.00		
Regular A-2B A-2C (TOU) - Peak (A-2)	0 20	0.00	34	1,686		460	24.87	440	28.95	(4.08)	20.00		
A-2C (TOU) - Peak (A-2) A-2C (TOU) - Off-Peak	111.63	0.59				460	28.38	440	32.05	(3.17)	20.00		L
Temporary Commercial E-111 (56)	365.94_ 7.16	1.95	26,959 2,480	2,131,418		460	20.48	440	23.61	(3.13)	20.00	<u> </u>	
Total Commercial	1,029	5.47	775,645	2,133,104			28.67		28.78	(0.11)	-	-	
ndustrial	1,025	3.4,	773,045	2,133,104							<u> </u>	<u></u>	
B1 (400 Volts Upto 40kw) (07)	37 67	0 20	19,284			-	27 21		25.24		ļ <u>-</u>	1.97	
31 (400 Volts Upto 40kw) (08)	0.51	3.20	23				27 21		25.24			1,97	
31 (b) (Peak)	76.74	0.41			i .		28 77		29.26	(0.49)			
31 (b) (Off-Peak)	299.92	1.60	43,453	4,154.719			29.39		21 32	(0.63)			
B2 (400 Volts 41-500 kw) B2-A (10)	0.04	0.00	2,134	97	i	460	23.41	440	23.62	(0.21)	20.00		
82 - B TOU (Peak)	225.40	1.20				460	28.51	4.10	29.12	(0.61)	20.00	- :	
B2 - B TOU (Off-peak)	1.094 00	5.82	11,687	5,771,544		460	20 15	440	20.95	(0.80)	20.00		
B3 - TOU (Peak)	160.44	0 85				440	29.18	420	29.32	(0.14)	20.00	-	
B3 - TOU (Off-peak)	731.03	3.89	473	2,949,528		440	18.59	420	20.40	(1.81)	20.00		
B4 - TOU (Peak)	42.53	0.23				420	28.51	100	29.12	(0.61)	20.00	-	
84 - TOU (Off-peak)	221.74	1.18	12	729,740		420	19.87	400	20.68	(0.81)	20.00	-	
Temporary E-2 (58)	3.62	0.02	108			-	24.16	-	25.42	(1.26)	-	-	
Total Industrial	2,893	15.39	77,174	13,605,627									
Bulk C1(A) Supply at 400 Volts - up to 5 kW		0.00	· · · · · ·					·		-			
C1(B) Supply at 400 Volts - up to 5 kW	0 01 0 52	0.00	40	69	ļ		26.54	- :	28.44	(1.90)			
C-1C Time of Use (TOU) - Peak	12 44	0.00	163	1.226		460 460	25.58 29.90	440 440	27.66	(2.08)	20.00		
C-1C Time of Use (TOU) - Off Peak	36.33	0.19	306	140.640		460	18.27	440	32.35	(2.45)	20.00		
C2A Supply at 11 kV	1.03	0.01	13	2,720		440	22.57	420	22.33 26.60	(4.06)	20.00	 -	
C-2B Time of Use (TOU) - Peak	57 30	0.30				440	25.59	420	31.11	(5.42)	20.00	i	
C-2B Time of Use (TOU) - Off Peak	165.62	0.38	72	508,849		440	19.98	420	22.63	(2.65)	20.00		
C3-A Supply above 11 kV	1.81	0.01	1	24,954		420	22.60	400	26.43	(3.98)	20.00		
C3-B Time of Use (TOU) - Peak	6.30	0.03			1 1	420	28.55	400	31.95	(3.40)	20.00		
C3-B Time of Use (TOU) - Off-Peak	33 07	0 18		86.495		420	19.91	400	22.51	(2.60)	20.00		
	314	1.67	597	764,952									
Total Single Point Supply Agricultural Tube-wells - Tariff D	314	1.67	597	764,952	·					-			
otal Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41,42,43,44,46)		· · · - · · · · ·		764,952 - -		- 1	25.90	.	25.25		<u>-</u>	0.65	
otal Single Point Supply gricultural Tube-wells - Tariff D -1A (41.42.43.44.46) -1B (45) Peak	10.98	0.06	3,508			220	29.52	200	29.24		20.00	0.28	
otal Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41.42.43.44.46) D-1B (45) Peak D-1B (45) Off-Peak	10.98 43.94	0.06 0.23	3,508	112,980		220 220	29.52 21.26	200	29.24 19.56		20.00	0.28	
Total Single Point Supply Signicultural Tube-wells - Tariff D -1A (41.42,43.44 de) -2B (45) Peak -2B (45) Off-Peak -2A (47.48,49 52) (NCR)	10.98 43.94 0.08	0.06 0.23 0.00	3,508 - 1,211 11,929	112,080 2,330		220 220 220 220	29.52 21.26 19.60		29.24 19.56 13.07	-	20.00 20.00	0.28 1.70 6.53	
Total Single Point Supply Signicultural Tube-wells - Tariff D D-1A (41.42,43.44,46) D-1B (45) Peak D-1B (45) Off-Peak D-2A (47.48,49.52) (NCR) D-2A (47.48,49.52) (SUB)	10.98 43.94 0.08 0.68	0.06 0.23 0.00 0.00	3,508	112,980		220 220 220 220 220	29.52 21.26 19.60 19.60	200 200 -	29.24 19.56 13.07 13.07	-	20.00 20.00 220.00	0.28 1.70 6.53 6.53	
Total Single Point Supply Spricultural Tube-wells - Tariff D D-1A (41,42,43,44,46) D-1B (45) Peak D-1B (45) Off-Peak D-2A (47,48,49,52) (NCR) D-2A (47,48,49,52) (SUB) D-2B (50,51,53,54) Peak (NOR)	10 98 43 94 0 08 0 68 0 12	0.06 0.23 0.00 0.00 0.00	3,508 - 1,211 11,929 3	112,080 2,330 2,854		220 220 220 220 220 220	29.52 21.26 19.60 19.60 28.21	200 200 - 200	29 24 19.56 13.07 13.07 15.60	-	20.00 20.00 220.00 20.00	0.28 1.70 6.53 6.53 12.61	
Total Single Point Supply Supricultural Tube-wells - Tariff D -114 (41.42, 43.44 de) -18 (45) Peak -18 (45) Off-Peak -224 (47.48, 49.52) (NCR) -224 (47.48, 49.52) (SUB) -225 (50.51.53.54) Peak (NOR) -28 (50.51.53.54) Off-Peak (NOR)	10.98 43.94 0.08 0.68 0.12 0.35	0.06 0.23 0.00 0.00 0.00	3,508 - 1,211 11,929	112,080 2,330		220 220 220 220 220 220 220	29.52 21.26 19.60 19.60 28.21 17.54	200 200 -	29.24 19.56 13.07 13.07 15.60 12.46		20.00 20.00 220.00 20.00 20.00	0.28 1.70 6.53 6.53 12.61 5.08	
Total Single Point Supply Supricultural Tube-wells - Tariff D -1-14 (41.42, 43.44.46) -1-18 (45) Peak -1-18 (45) Peak -1-18 (45) Off-Peak -2-24 (47.48,49.52) (NCR) -2-24 (47.48,49.52) (SUB) -2-28 (50.51.53.54) Peak (NOR) -2-28 (50.51.53.54) Off-Peak (NOR) -2-28 (50.51.53.54) Peak (SUB)	10.98 43.94 0.08 0.68 0.12 0.35 482.70	0.06 0.23 0.00 0.00 0.00 0.00 2.57	3,508 - 1,211 11,929 3 - 4,181	112,080 2,330 2,854 53,772		220 220 220 220 220 220 220 220	29.52 21.26 19.60 19.60 28.21 17.54 28.21	200 200 - 200	29.24 19.56 13.07 13.07 15.60 12.46 15.60	-	20.00 20.00 220.00 20.00 20.00 20.00	0.28 1.70 6.53 6.53 12.61 5.08	
Total Single Point Supply	10.98 43.94 0.08 0.68 0.12 0.35	0.06 0.23 0.00 0.00 0.00	3,508 - 1,211 11,929 3	112,080 2,330 2,854		220 220 220 220 220 220 220	29.52 21.26 19.60 19.60 28.21 17.54	200 200 - 200	29.24 19.56 13.07 13.07 15.60 12.46		20.00 20.00 220.00 20.00 20.00	0.28 1.70 6.53 6.53 12.61 5.08 12.61 5.08	
Total Single Point Supply	10 98 43 94 0.03 0.68 0 12 0.35 482,70 2.785,10	0.06 0.23 0.00 0.00 0.00 0.00 2.57 14.31	3.508 	112,080 2,330 2,854 53,772 15,750,325		220 220 220 220 220 220 220 220	29.52 21.26 19.60 19.60 28.21 17.54 28.21	200 200 - 200	29.24 19.56 13.07 13.07 15.60 12.46 15.60	-	20.00 20.00 220.00 20.00 20.00 20.00	0.28 1.70 6.53 6.53 12.61 5.08	
Total Single Point Supply Agricultural Tube-wells - Tariff D D-1A (41.42, 34.4.46) D-1B (45) Peak D-1B (45) Peak D-2A (47.48, 49.52) D-2A (47.48, 49.52) D-2A (47.48, 49.52) D-2B (50.51,53.54) Peak (NOR) D-2B (50.51,53.54) Off-Peak (SUB) D-2B (50.51,53.54) Peak (SUB) D-2B (50.51,53.54) Peak (SUB) D-2B (50.51,53.54) Off-Peak (SUB) D-2B (50.51,53.54) Off-Peak (SUB)	10 98 43 94 0.08 0.68 0.12 0.35 482 70 2.785 10	0.06 0.23 0.00 0.00 0.00 0.00 2.57 14.31	3,508 1,211 11,929 3 - 4,181 - 107,065	112,080 2,330 2,854 53,772		220 220 220 220 220 220 220 220	29.52 21.26 19.60 19.60 28.21 17.54 28.21 17.54	200 200 - 200 200	29 24 19.56 13.07 13.07 15.60 12.46 15.60		20.00 20.00 220.00 20.00 20.00 220.00 220.00	0.28 1.70 6.53 6.53 12.61 5.08 12.61 5.08	
Total Single Point Supply Agricultural Tube-wells - Tariff D -1-1A (41.42.43.44.46) -1-1B (45) Peak -1-1B (45) Off-Peak -1-2A (47.48.49.52) (NCR) -2-2A (47.48.49.52) (SUB) -2-2B (50.51.53.54) Peak (NOR) -2-2B (50.51.53.54) Peak (NCR) -2-2B (50.51.53.54) Peak (SUB) -2-2B (50.51.53.54) Peak (SUB) -2-2B (50.51.53.54) Peak (SUB) -2-2B (50.51.53.54) Peak (SUB) -2-2B (50.51.53.54) Peak (SUB)	10 98 43 94 0.08 0.68 0.12 0.35 482 70 2.785 10	0.06 0.23 0.00 0.00 0.00 0.00 2.57 14.31 17.68	3,508 1,211 11,929 3 - 4,181 107,065 127,897 2,140	112,080 2,330 2,854 53,772 15,750,325		220 220 220 220 220 220 220 220	29.52 21.25 19.60 19.60 28.21 17.54 28.21 17.54	200 200 - 200	29 24 19.56 13.07 13.07 15.60 12.46 15.60 12.46	- (3.00)	20.00 20.00 220.00 20.00 20.00 220.00 220.00	0.28 1.70 6.53 6.53 12.61 5.08 12.61 5.08	
Total Single Point Supply	10 98 43 94 0.08 0.68 0.12 0.35 482 70 2.785 10	0.06 0.23 0.00 0.00 0.00 0.00 2.57 14.31	3,508 1,211 11,929 3 - 4,181 - 107,065	112,080 2,330 2,854 53,772 15,750,325		220 220 220 220 220 220 220 220	29.52 21.26 19.60 19.60 28.21 17.54 28.21 17.54	200 200 - 200 200	29 24 19.56 13.07 13.07 15.60 12.46 15.60		20.00 20.00 220.00 20.00 20.00 220.00 220.00	0.28 1.70 6.53 6.53 12.61 5.08 12.61 5.08	
Total Single Point Supply	10 98 43 94 0.08 0.68 0.12 0.35 482 70 2.785 10	0.06 0.23 0.00 0.00 0.00 0.00 2.57 14.31 17.68	3,508 1,211 11,929 3 - 4,181 107,065 127,897 2,140	112,080 2,330 2,854 53,772 15,750,325		220 220 220 220 220 220 220 220	29.52 21.25 19.60 19.60 28.21 17.54 28.21 17.54	200 200 - 200 200	29 24 19.56 13.07 13.07 15.60 12.46 15.60 12.46	(3.00)	20.00 20.00 220.00 20.00 20.00 220.00 220.00	0.28 1.70 6.53 6.53 12.61 5.08 12.61 5.08	
Total Single Point Supply	10 98 43 94 0.08 0.68 0.12 0.35 482 70 2.785 10	0.06 0.23 0.00 0.00 0.00 0.00 2.57 14.31 17.68	3,508 1,211 11,929 3 - 4,181 107,065 127,897 2,140	112,080 2,330 2,854 53,772 15,750,325		220 220 220 220 220 220 220 220	29.52 21.25 19.60 19.60 28.21 17.54 28.21 17.54	200 200 - 200 200	29 24 19.56 13.07 13.07 15.60 12.46 15.60 12.46	- (3.00)	20.00 20.00 220.00 20.00 20.00 220.00 220.00	0.28 1.70 6.53 6.53 12.61 5.08 12.61 5.08	
Total Single Point Supply	10 98 43 94 0.08 0.68 0.12 0.35 482 70 2.785 10	0.06 0.23 0.00 0.00 0.00 0.00 2.57 14.31 17.68	3,508 1,211 11,929 3 - 4,181 107,065 127,897 2,140	112,080 2,330 2,854 53,772 15,750,325		220 220 220 220 220 220 220 220	29.52 21.25 19.60 19.60 28.21 17.54 28.21 17.54	200 200 - 200 200	29 24 19.56 13.07 13.07 15.60 12.46 15.60 12.46	(3.00)	20.00 20.00 220.00 20.00 20.00 220.00 220.00	0.28 1.70 6.53 6.53 12.61 5.08 12.61 5.08	



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Description	Sales	Sales Mix	No. of Consumers	Connected Load	Load Factor	Proposi	as per New ed Tariff	Notifie	s per GoP d Tariff	IDTR		Subsidy	
			Consumers		Factor	Fixed Charge	Variable Charge	Fixed Charge	Variable Charge		Fixed Charge	Variable Charges	TOTAL
	(MkWh)	(%age)	Nos.	(kW)	(%age)	(Rs/kW////)	(Rs/kWh)	(Rs/k/V/W)	(Rs/kWh)		(Rs/kW/M)	(Rs/kWh)	(Rs/kWh
Residential													
Jp to 50 Units	_68_	0 36	675,897	-		-	387	-	384		-	3	
or peak load requirement up to 5 kW		:	-				-				<u> </u>	:	-
01-100 Units	1,754	9 33	4,671,952		_ :	-	39.344	-	25,155		<u> </u>	14,189	14,189
01-200 Units	3,014	16.03	2.264.226		. •		69.360		50.874	L		18,986	18,986
201-300 Units	2,514	13.37	456,148	L		-	52.097	-	48.822			13,275	13.27
301-700Units	2,824	15.02	128.460			-	79,714		78,669			1,045	1,04
Above 700 Units	579	3.08	6,120	·		-	17,162	-	18,176	(1,014)	-		(1.01
or peak load requirement exceeding 5 kW	27	ļ <u></u>	_ _					٠					-
Time of Use (TOU) - Peak	27	0.15		-			810	· .	859	(49)			(4
Time of Use (TOU) - Off-Peak	110	0.58	21,886		L		2.355		2,484	(128)	:	·	(12
Temporary	1	0.00	1.325			-	16	-	17	(1)		-	(
Total Residential	10,891	57.93	8,226,014	-			271,744		225,439	(1,193)		47,498	46,30
Commercial - A2	- :		<u>-</u>	ļ					<u> </u>				
Commercial - A-2A													
For peak load requirement up to 5 kW	544	2.90	746,172		•		14,958	-	15,263	(305)			(30
Commercial (<100)			-		-	•	•	-					····
Commercial (<20 KW)			1										
For peak load requirement exceeding 5 kW Regular A-2B			·						- 6		<u>. </u>	<u>-</u>	
A-2C (TOU) - Peak (A-2)	112	0.00	34	1,686		1	5	1	5	(1)	0	L	(2)
A-2C (10U) - Peak (A-2) A-2C (TOU) - Off-Peak	112	0.59 1.95	26,959		-		3,224 7,493		3,578	(354)			(35
Temporary Commercial E-111 (56)	365	0.04	25,959 2,480	2,131,418	. :	980		938	3,638 206	(1.145)	43		(1.10
Total Commercial				2422424		200	205	0.30		(1)	•	<u> </u>	(4.76
Industrial	1,029	5.47	775,645	2,133,104	 	981	25,885	939	27,691	(1,806)	43		(1,76
B1 (400 Volts Upto 40kw) (07)				-		-	1 227			ļ		⊢ t ₄₇	
B1 (400 Volts Upto 40kw) (07)	38	0.20	19.284	ļ			1.025	-	951	ļ:	-	74	7.
B1 (b) (Peak)	77	0.41	23			- :	2 207		2215		:	<u>.</u>	
B1 (b) (Off-Peak)	300	1.60	43,453	4 15 1 710					2,245	(38)			(3
B2 (400 Volts 41-500 kw) B2-A (10)	300	0.00		4,154,719	-		6,205		6,394	(189)			(18
B2 - B TOU (Peak)			2,134	97		0		0	1	(0)	0	<u>-</u>	
B2 - B TOU (Off-peak)	225 1,094	1.20 5.92	11,687	5,771,544		2055	6,426 22,043	2.539	6,564 22,918	(137) (875)			(13
B3 - TOU (Peak)	160	0.85	11,007	3,771,344		2.655	4,681	2.539	4,704	(22)	115		(76)
B3 - TOU (Off-peak)	731	3.89	473	2,949,528		1.298	13.591	1,239	14,914	(1,323)	- 59	<u>-</u>	(1.26
B4 - TOU (Peak)	43	0.23	4/3	2,949,526		1.290	1,215	1,239	1.241	(26)	59	- -	(1.20
B4 - TOU (Off-peak)	222	1.18	12	729,740		306	4.405	292	4,584	(180)	15		(15
Temporary E-2 (58)	4	0.02	108	129,140	- :	- 200	87	232	92	(5)	13		(13
Total Industrial	2.893	15.39	77,174	13,605,627	<u> </u>	4,259	61,887	4.070	64,608	(2,795)	189	74	(2,53
Bulk	2.000	10.00	17.174	10,000,027	_	4,200	01,007	4,070		(2,730)			(2,33,
C1(A) Supply at 400 Volts - up to 5 k'W	ō	0.00	40	69	1		0			(0)	<u> </u>	<u>-</u> -	
C1(B) Supply at 400 Volts - above 5 kW	1	0.00	163	1,226		,	13		14	(1)	- 0		
C-1C Time of Use (TOU) - Peak	12	0.00		1,220	.: .	1	372	ì ·	402	(30)		_ `	(3
C-1C Time of Use (TOU) - Off Peak	36	0.19	306	140.640	<u>-</u> -	65	965	62	812	(148)	3		(14
C2A Supply at 11 kV	1	0.01	13	2.720		1 1	23	1	27	(148)	3		(-
C-2B Time of Use (TOU) - Peak	57	0.30	t - '''		:- -		1,472		1,783	(311)	<u>.</u>		(31
C-2B Time of Use (TOU) - Off Peak	166	0.38	72	508.849	1	224	3.309	214	3,748	(439)	10		(42
C3-A Supply above 11 kV	2	0.01		24,954	1	_10_	3,303	10	3,740	(439)	0	-	(42
C3-B Time of Use (TOU) - Peak	6	0.03	11	- 24,554		- "-	180		201	(21)			(2
C3-B Time of Use (TOU) - Off-Peak	33	0.18	2	36,495		36	658	35	744	(86)	2	<u> </u>	(8
Total Single Point Supply	314		597	764,952	-	337	6,733	322	7,781	(1,047)			(1,03
Agricultural Tube-wells - Tariff D	1		1 .			1		-		, ,,,,,,,			
D-1A (41,42,43,44,46)	1 -	r	3,508		1 .					· · · · · · ·			
D-1B (45) Peak	11	0.06	0.000	<u> </u>	1	1 :	324	· ·	321		-	3	_
D-1B (45) Off-Peak	44	0.23	1,211	112.080		25	934	22	859	1	2	75	7
D-2A (47.48.49,52) (NOR)	0	0.00	11,929	2.330	1 .7 1	1	2	0	1	<u>-</u>	é		<u>-</u>
D-2A (47,48,49,52) (SUB)	1	0.00	3	2,854	11 2 1	1	13		9	l	1	4	
D-2B (50.51,53,54) Peak (NOR)	0	0.00	1	2,054	1 .	. '	3	:	3	ł <u>-</u>	<u>-</u> -	- -	
D-2B (50,51,53,54) Off-Peak (NOR)		0.00	4,181	53,772		12	5	11	4	ļ	1		
D-2B (50.51,53,54) Peak (SUB)	483	2.57		1	1 :	1	13,619		7,532	l <u>:</u>		6,087	6,08
D-2B (50,51,53,54) Off-Peak (SUB)	2,785	14.31	107,065	15,750,825		3,465	48.859		34,711	· · ÷ -	3,465	14,148	17,61
	1	1	-			1				-		· · · · · · · · · · · · · · · · · · ·	
Total Agricultural	3,324	17.68	127,897	15,921,862	 -	3,503	63,760	34	43,439	1 -	3,469	20,321	23,79
Public Lighting G	21	0.11	2,140	1 - 1	-		513		574	(62)	-	-	(6
Residential Colonies H	7	0.04	160	l	1	1 -	191	-	210	(19)	-		(1
Special Contracts - Tariff K (AJK)	1	1	1	-	· · · · ·		1 12.1		- 210	(13)	-		
Time of Use (TOU) - Peak	1 -	,	-	l						· · · · · ·	-		<u>:</u> -
Time of Use (TOU) - Off-Peak	1 : "		-			1 :			· · · · · · ·				ļ
A-3a (66)	321	1.71	52,714	-		1 :	8,056		8,627	(571)	-		(57
	1	1	1	<u> </u>	-	1	1			1			\ <i>\\\</i>
													
Grand Total	18,801	100	9,262,341	32,425,545	-	9,080	438,769	5,364	378,368	(7,493)	3,716	67,894	64,1



Power Supply Business

MEPCO

Bonds

	Interest		FY		
Particulars	has a service	Opening	Dodomntion	Closing	Interest
n menococcina ve	Rate	Opening Balance	Redemption	Balance	Charges
	1				1

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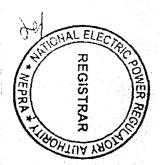
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Thanks

Summary of Projected Power Purchase Price of CPPA Pool

FY____

#	Particulars Particulars	Unit	Jul	Aug	Sep	Oct	Nov	Dec]an	Feb	Mar	Apr	May	Jun	Total
1	Units Delivered to DISCOs and KESC	GWh													
2	Fuel Cost Component	Rs. in Millions													
3	Variable O&M	Rs. in Millions													
4	Capacity Charge	Rs. in Millions								•					**************************************
5	Transmission Charge (UOSC)	Rs. in Millions	4.												
6	Total Power Purchase Price (2+3+4+5)	Rs. in Millions			74 803,75 (5 - 3 25							gangir			
7	Fuel Cost Component (Row 2 / Row 1)	Rs./kWh													
8	Variable O&M (Row 3 / Row 1)	Rs/kWh												30.08 1	
9	Capacity Charge (Row 4 / Row 1)	Rs./kWh			1,11									· i	
10	Fransmission Charge (UOSC) (Row 5 / Row 1)	Rs./kWh													
11	Total Power Purchase Price (7+8+9+10)	Rs./kWh													



Power Purchase Data will be provided by CPPA-G on behalf of DISCOs.

Page 1 of Form PPP1

1 HSFO Price Assumption

The data of actual cost of HSFO on a fortnightly basis in the last Financial year is obtained from the website of PSO. Freight is added in the cost. This cost is in Rs. /M.ton and is converted to \$/M.ton by using the actual exchange rate. This cost is then provated to next year on the basis of projected exchange rate for the next financial year.

	Ir	nport Oil pric	es	Exchange	Import Oil Price	Projected Months	Import Oil prices- Projection	prices-			
Actual Months of previous financial year 20X1-20X2	Ex-GST / Ex- Freight	Freight cost	Ex-GST final cost	rate-actual		of FY 20X2-X3	Imported oil price	Projected exchnage rate	Ex-GST final cost		
yea: 20161-20162	Rs./M. Ton	Rs./M. Ton	Rs./M. Ton	Rs/\$	\$		\$ / M. Ton	Rs./M. Ton	Rs./M. Ton		
	a	ь	c = a + b	d	e = c/d		f	g	h=f*g		
1st Jul, 20X1	100	82.00	1.45			1st Jul, 20X2			- Marian		
16th Jul, 20X1			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1			16th Jul, 20X2			e e Sa		
Ist Aug, 20X1						1st Aug, 20X2					
16th Aug, 20X1						16th Aug, 20X2					
lst Sep, 20X1		2004	1 1			1sr Sep, 20X2					
16th Sep, 20X1			vi.			16th Sep. 20X2		1.71			
1st Oct, 20X1			- 45			1st Oct, 20X2	4 .	100			
16th Oct, 20X1			45.11			16th Oct, 20X2					
1st Nov, 20X1						1st Nov, 20X2					
16th Nov, 20X1						16th Nov, 20X2	Walley'				
1st Dec, 20X1						1st Dec, 20X2					
16th Dec, 20X1	1 1 1 1		- Pagis			16th Dec, 20X2			444 (45)		
1st Jan, 20X2						1st Jan, 20X3		i Johann	- 14 163		
16th Jan, 20X2		1 - 43 / 15 Juli				16th Jan, 20X3			1.35		
1st Feb, 20X2		1 3 4 4 1	1.00			1st Feb, 20X3		15 4 P \$ 184			
16th Feb, 20X2				ar		16th Feb, 20X3					
1st Mar, 20X2						1st Mar, 20X3					
16th Mar, 20X2			1 1 1 1 1 1 1 1 1 1 1			16th Mar, 20X3					
1st Apr, 20X2						1st Apr, 20X3		i de la de la de	1.4		
16th Apr., 20X2						16th Ape, 20X3			2		
1st May, 20X2		1.5	1 1 1 1 1 1 1 1 1			1st May, 20X3					
16th May, 20X2		100	E AKI.			16th May, 20X3					
1st Jun, 20X2		The state of the s				1st Jun, 20X3					
16th Jun, 20X2	recoder t		• 100			16th Jun, 20X3					

	Total HSFO
	Market price
Month	Rs./Ton
Monu	i = average of
	each fortnight
	in column h
ful, 20X2	
Aug, 20X2	
Sep, 20X2	sylvetalisi
Oct, 20X2	
Nov, 20X2	
Dec, 20X2	
Jan, 20X3	
Feb, 20X3	
Mar, 20X3	
Apr, 20X3	
May, 20X3	
Jun, 20X3	

Power Purchase Data will be provided by CPPA-G on behalf of DISCOs.



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2. HSD Price Assumption

The data of actual cost of HSD is obtained from the website of PSO for the latest months. This cost is then prorated to the next year.

Months	Projected Cost for FY20X1-X2	Actual Cost for FY 20X1- X2	Projected Cost for FY20X2 - X3
	Rs./Ton	Rs./Ton	Rs./Ton
	. [
Jul	7.		
Aug			
Sep.			
Ocr :	-		
Nov			ST THE SHAPE
Dec			. Park
Jan			15,445
Feb			
Mar			
Apr	7		
May			
lun			1
Jul			

Average

3	Gas Price Assump	tion
~	THE RESERVE OF THE PARTY OF THE	

The Gas price last y	ear increased by _	in	, there	ore an increas	e of	is assumed	from	:
		Actual	w.e.f.]				
	Descripton	Rs/N	IMBTU :	Increase %	·			
	GENCO ₈							
				7	ļ.			

Power Purchase Data will be provided by CPPA-G on behalf of DISCOs.



Page 3 of Form PPP 2

	y Cost for	rrojected :	Power Purc	nase Cost					
city charges have been p	projected afr	or analysina t	he variation i	n the factors l	w which capa	cint charges	asiff in Induan	J.	
WAPDA Hydel:			ity charge tak del is taken in		d on the Dep	endable Cap	acity, howev	er, any new per	tition of
Other Hydel plants				id in last year	is assumed				
GENCO-I, II and I				id in last year i					
				anders of the state of the stat			44 <u> </u>		
GENCO-IV:				e actual per m					
1994 policy IPPs	ne Capac helow:	ity charge fac	ctor is calcular	ted and applied	d on actual ca	pacity for ea	ich IPP. The	factor is calcul	lated as
	Capacity	Date of	Ref: Capa	city Charges	Escalatio	n Factor	Revised Capa	city Charges Rs	/kW/M
Name of Power Produce		Financial	Escalable Rs./kW/Mo		on COD	Current	Escalable	Non-escalable	
	MW	Close	nth	Rs./kW/Mon					
Liberty(C.C.)									
Habibullah									
Fauji									
Ueh (C.C.)									
Kapco		1.							
Rousch									
Hubco KEL									
SEPCO									
Japan									
Saba						1			Kiloria - 1
· ·					ľ	I	- 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1	Marie de la companya de la companya de la companya de la companya de la companya de la companya de la companya	1

% Change Atlas Power % Change Nishat Power % Change Orient Power

% Change Nishat Chunian

% Change Average Movement

Other relevant assumptions Exchange Rate (Rs. / USD US CPI Local CPI

3 Monthly LIBOR

OWER RE REGISTRAR

Page 4 of Form PPP 3

Power Purchase Data will be provided WEDDA-G on behalf of DISCOs.

3 Monthly KIBOR
Hours in the Quarter
Average Exchange Rate, CPI and WPI



Page 5 of Form PPP 3

ē		THONAL ELECTRIC POWER REGULATORY AUTHORITY (NEPRA)	Form # - PPP 4
	FY	comptions for Variable O&M Cost (part of energy charge)	
			y est
	.≱	Energy distribution in (FY	***************************************
	3	Transmission charges: Transmission charges have been calculated @ Rs	i the FY w per the
	4	latest thriff determination of NTIXE Energy Charge- Variable O&M Variable O&M tharges have been projected after analysing the variances or the factors by which Variable charge	tanff at our reason.
	7	Acuted Variable charge taken and applied on the Pawery Gracested in GWh, however, a	

Month	7		7	Variable
				O&M in
Julyfo	Dec.	 		-0.0000
lan,to	une.	 	7	3 (E)(E)

44.00	Jan-June	July Dec	[at-]une	July-Dec	jan-Jun
Pacitor					

Vanable OdeM in Re/kWhof General Movement in Var-OdeM

GENCO-II, III:

GENCO	Variable O&M in Ra/kWh
GENCO-B	
GENCO-III	T

GENCO-IV:

GENCO:	Variable
	O&rM is
	Re/kWh
GENCO-IV	

Name of Power Producer	Actual O&M Jan	Actual O&M July to Dec, 20X1	in 6	Actual O&M July, 20X2 to Dec. 20X2	Projected O&M from Jan, 20X3 to June, 20X3
12.11.6		ь	c=b/2	ß	e= a x
	1 1 1	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	:	L	(1+c)
Jberry(C.C.)	1112 112	1 1 1 1		1	
(abshullab		40.0		1	}
auji				1	į
Ica (C.C.)				1	Ì
apco - I (F.O)					
(apco -1 (Gas)				1	
Capco - I (HSD)			1		
Capco - II (P.O)		The second			
Capco - II (Gas)					1
Capea -II (HSD)				1	
Capco - III (Gas)				1	
(apco - III (HSD)					
lovach .					
tubco					
CEL.	1	1	4	1	
EPCO	1	1		1	1
RDEM		1 4 4 4		1	
eba					
AES Luipir	1 7.47		1		
LES Pak Gen					
Checkoup					1
Devis		1		1.	Ļ
Alters				1	i
Northern			1	1	Ì
Zorta				1	

Power Purchase Data will be provided by CPPA-G on behalf of DISCOs.



	Ref. Exchange	Ref. US	Ret Chi	Ref. Vanu	nie O&M	Ref. Pix	ed C&M	July-Sep.	July-Sep,	Revued		New Yanah	ie O&M	Net	Fixed OA	31	New
Sr. No.	Rate .	CPI	general	Foreign	Lecai	Foreign	Local	July-Sep. 2013 US	2013 C71	Exchange	िधाराह्य	Local	Total	Foreign	Local	Total	New
		4	per	Rs. /	kWb	Rs./k	W/Hr.	CPI	Scotzaf	Rate	Ra./Wh			Rr./hW/Hr.			FY 13-14
Sisher Power														1.5		100	1 A 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
Vishet Chuman Physic				Ì												100	
Irlas Penwer							ľ		1		1						
work Power																	
berty Power					Ì			1 1									
lub Power			l	1		1		i									
deseway Nower			1	}			1	1000			1			1			
interwals Energy	1		Ì		ļ ·								Ì	1		l	4 4
apan Power				l												ļ	1 4
Jeange Power	1		1	1	}			127			į				}	1	
cae .]				1									
Senf (grea)		1,23		Ì										1			100
inf (had)			1		!			1	1		į						1 198
iapplure (gas)	7.	1	}			1		1					1				
Suppliere (hsd)			1			1		1		ļ.		!	1			l	
legenesis (Err)	İ		ŀ	1	1			1. 2.						1		2.04	1 1 1 1 1 1
Hallmoor (had)		1.7	1	1	1		1.5						4.1	10.74			1 - 0 - 0 - 0 - 0
		337	ĺ	1					1.000		ŀ		5 Sel				
Green Fleatne	1			1	1		10.00		1 12	ĺ	1						1:06
Uch II	1		1	}	}				1	1	1	1			1		3.4
Foundation				1					1 :	1.					1	1	
Edgeo	1									i					ľ	100	1 20
Orient (pas)						1	1000	1 4		1		1.	1 10 10 10		(/	1 1	1
Onese (had)				1			1. 50 1. 5			1	1	l	100	1			
HUBCO-Namesi		1	1	1		1		1		!	l	1	1				4 5 5

Indernie

{		l.est	Year			Paracted Ye	741	
1145	hily-Sep	Oct-Dec	fair-Mar	Apr-hai	hal-terr	Cier-Dec	Ban-Mar	
Attock Gen							71.77	
" Chay								
Atlas Power								
* Charge								
Night Power								
% Charge								
Onent Power								
% Charge								
Nishat Churuan							T 1	1
% Change								
						4.0		1
Average %						7.3		
Change							18 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	٦.
						***************************************		1
						-		_
							and the second	- 1

Power Purchase Data will be provided by CPPA-G on behalf of DISCOs.





Page 7 of Form PPP 4

- The use of system charge to taken as Rs. AW/ ments based on the total cash cash determination of NTDC.
 This charge is applied on the Maximum Demand of each DISCO computed in MW. For this purpose, three previous years date of aerual.

 Purchase of Power and load Sector is taken.
- 3. The power puredue is converted to Maximum demand on the basis of the following formula:

Maximum Demand = Power Purchase in MWh / (31 x 24) / serval load factor in W

Name	J≖iy	Андан	Septumber	October	November	December	January	Fabruary	March	April	May	June	Average
sco					T								
SCO			. !				- 1		· [i		
EPCO			1 1				1.0				1		
SCO			1										
EPCO			ł. (
esco								'					
SCO					1								
ESCO	1				1		1.0				ŀ		
pico			} {									1	
PCO	k wait				1		1.	1					
ISCOs other than			j		1			1	l l		1	1 1	
isc S							1.0				l	1	
ESC		11100					1.8	Part of the					
IACOs including	1				1	1		 			 		7
XSC .	La Calabra	1 1 2 3			1 3.5		9	La Cara	1 (1.		

Name	july	August	September	October	Normanber	December	Jenussy	Jopinery	March	April	Mav]une	Average
300													
ESCO													
EPCO .		1	1.		1								
sco					1								
EPCO		1	1										
sco													
7CO		1											
ESCO			1.			1							0.00
zsco		ı											11 11 11
PCO							0.99						1. 4
SCOs other then					2.7								
ISC		1			1								
SSC .					1 .	1							İ .
SCOs Including			+		-	 			-		 		13300000000000
usc .		44.55	1351		1 10 200		. 1 57		166 (1)		1	ļ	

6 MAXIMUM DEMAND

Maximum demand a corrupted in: each DISCO pet mumb based on the following formula; am Demand \approx Power Purchase in MWb / (31 x 24) / actual load factor in %

J USE OF SYNTEM CHARGE

Power Purchase Data will be provided by CPPA-G on behalf of DISCOs.



NATIONAL ELECTRIC POWER-REGULATORY	Y-AUTHORITY (NEPRA)	Form # = PPP 6	
Assumptions for Generation for Projected Power Pu	rchase Cost		

Generation has been projected for each unit based on historical actual generation in last three financial years. This is duly adjusted by other factors as below;

1 WAPDA Hydel:

While projecting generation for FY _____last five-years trend has been kept in view. The total generation is then sub-divided into months based on actual month-wise data

Sr.No.	Hydel Power	Installed Capacity		Actual Net F	Electrical Ou	tput (GWh)	Projected	Budgeted by WAPDA
	Station	MW	2007-08 (Actual)	2008-09 (Actual)	2009-10 (Actual)	2010-11 (Actual)	2011-12 (Actual)	2012-13 (Provisional)	2013-14
1.	Tarbela	3,478			***************************************				
2	Ghazi Broth	1,450			7				
3	Mangla	1,000		1 1 5 mg			,	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
4	Warsak	243							
5	Chashma	184			41				
6	Jinnah IIPP	96							
7	Khan Khawa	72					,	1	
8	Allai Khawa:	121							1
9	Duber Khaw	130							
10	Gomal Zam	17						1.4	
11	Jabban	22	iv						
12	Rasul	22							
13	Dargai	20							
14	Nandipur	14					2.07		
15	Shadiwal	14							la de la
16	Chichoki	13							
17	Kuram Garh	4			(S	and the same of th			
18	Renala Khur	1			1.				
.19	Chitral	1			1	į			
	Total	- 6,902	4501023	121 (2017)	Sec. Co.	· 金宝宝	1.00	V-182-720	J. 44.05

Month	2013 (GWh)	2012 (GWh)	2011	2010 (GWh)	Average for	month-
					three years	wise generatio n as a %
			(GWh)		(GWh)	of total
Jul Aug Sep Oct						
Nov Dec Jan Feb Mar						Andreas de la constante de la
Apr May Jun	The state of the s				And the second consistence of the second consistency of the second con	encontraction of the contraction

Jagran, Pehur, Malakand -III and Laraib

While projecting generation for FY _____ previous three-years trend has been kept in view.

Month	2013 (GWh)	2012 (GWh)	2011 (GWh)	2010 (GWh)		<u> </u>
July	1					ELECTION OF
August						131
September						RE
October				\		\ ₹\
November				N		ANOTHER
December				3	N	- 14
						
				4		

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Power Purchase Data will be provided by CPPA-G on behalf of DISCOs.

١,		i .	1	। वेद्यार्थ	war of a rock	ne.		
	lanuary			2866	11 2 14 14 14 14 14 14 14 14 14 14 14 14 14	**		
I	February	\			1			
	March			14				
1	April							
1	May					"		
	une				100		*	
,	Total			4.5		T #		

3 GENCO-I, II and III:

While projecting generation for FY ____ previous three years month-wise trend has been kept in view. And generation for FY _____ is taken as Average of last two years actual generation. The projection is done for each block separately.

4 KAPCO

While projecting generation for FY _____ previous three years month-wise trend has been kept in view. And generation for FY ______ is taken as Average of previous three years actual generation. The projection is done for each block separately.

5 IPPs

For projection of generation from IPPs analysis is done of generation in previous three years with Plant Factors and a trend is observed. Based on the average plant factor the generation is projected for next financial years

송하다 옷을 하다				Actual		Actual		Actual			finacial year
IPP .		Fuel type	Capacity (MW)	Generation (GWh)	Plant Factor	Generation (GWh)	Plant Factor	Generation (GWh)	Plant Factor	Projected P.F.	Generation (GWh)
Tub Power		F.O.									-
Kohinoor Energy		F.O.									.
NES Lalpir		F.O.						:			-
AES Pakgen	- 4.	F.O.		e a							•
Southern Power	11.7	F.O.							4.1		
l Iabibullah	iş.	Gas									•
Pauji Kabirwala		Gas				9.40			100	7 July 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1.65 B 1148
Rouseh	1,34,7	Gas	34.5					1. 4.55			Sept9
Saba Power	38.1	F.O.	5 J. 187	J. Leville		1 44.		Tel eads			•
Japan Power	Acres 1	F.O.		1	411341			14	vi . 152504		
Uch	: N:	Gas			1 1 1 1 1 1						
Altern		Gas	1 1 1 1 1 1 1		10.25				Sagara 1	1 a 1 3 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5	
Liberty		Gas				**					-
Chashma-1		Nuclear	4 4								
Chasluna-II		Nuclear							1,1,34	2,51,200	
Tavanır İran	1, 11	Import			11.11	. 2					-
Attock Gen.		FO.	10.7						i signi		y Janaans
Adas Power	4.4	F.O.	, i gren,		. 10 54	2					•
Nishat Power	2511.	F.O.			Ar stands	un <mark>siĝ</mark> a de na				w. 150	s ing a triba 😓
l'oundation		Gas								Pag 5, 04	
Orient Power	1,015	Gas.				ilar i		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		W4	n jajakon 💀
		HSD	13.5		ty i Taliju.						
Nishat Chunia	-195	F.O.			in the state of						
Saif Power	wile.	Gas									e State of
Programme Control	175.	HSD				7.,		1.0			-
Lingro		Gas		:81							
	196	de glase		- Carl						10/ 3/42	. Hizia 🖟
Sapphire Power		Gas									•
		HSD							7. 4. 1.		-
Hallmore		Gas						135 135			
		HSD.								3.4	
Hubeo Narowal	194	F.O.	1 44.0				1	tia Sala		este esp	
Liberty		F.O.				1	 	1 150	1 1 2 2 2 2	1 10 10 10	
Davis cnergen	1,44	Gas		e ar i i sag			1.	1	: N. S. S. S.	: Ose III	
Total	- 100 plate						 		11.120.00	3 3 3 3 3	

6 OTHERS

Generaton of TPS Quetta, TPS Shahadra, SPPs and Zorlu is assumed to be equal to the generation for Last financial year

Any new plants to be added in each generation category in the next financial versions also incorporated based on dependeable capacity and plant factor of similar

REGISTRAR

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Power Purchase Data will be provided by CPFA February of DISCOs on Benait of DISCOs

NATIONAL ELECTRIC POWER REGULATORY AU	THORITY (NEPRA) — Fo
SUMMARY OF PROJECTED GENERATION PLAN	

The generation as per assumptions in form 6 are then compiled in this form

GWh

Power Producer	Fuel	Capacity MW	Jul	Ang	Sep	Oct	Nov	Dec	Jan	Feb '	Mar	Apr	May	Jun	Total
Hydroelectric	Hydel														
Tarbela	Hydel	1					-	Ì	1					1	
Mangla	Hydel														
Warsak	Hydel	1												-	
Chashma	Hydel			j.					-		l			1	
Ghazi Brotha	Hydel		i						1	1	1 2				
Jagran Hydel	Hydel	1													148 14.4 14.5
Malakund-III SHYDO	Hydel	• .							1	- 1					
Pehur	Hydel			1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1											
Khan Khawar	Hydel									1					
Gomal Zam Dam,	Hydel											-	:.		
Laraib	Hydel											1			
Satpara Dam	Hydel														
Duber Khwar	Hydel												1		
Allai Khwar	Hydel														y
Jihhah Hydropower	Hydel												1 4 1 1	L	- 6
Hydel Total															
		Capacity MW	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Total
Ex-WAPDA GENCOs					1.35										
GENCO-1				200											
Jamshoro Block 1	F.O.					1 1 1					41				
Unit t	Gas			1							1.	1			
Jamshoro Block 2	F.O.														l
Unit 2-4	Gas					-									
Jamshoro Block 3	F.O.														
Kotry 3-7	Gas		l												
Jamshoro Block 4	FO.													1 134	1
Kotry 1-2	Gas									- A.					
					1										
Jamshoro Total				1											
GENCO-II	graff figur	Capacity MW	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Ape	May	Jun	Total
Central Block 1	F.O.		T T												
In the second se	1						1 '	1	1						
Guddu CC 11-13	Gas	1	•						1		1	1			1
Guddu CC 11-13 Central Block 2	Gas F.O.									:					1
	1								and the second s						
Central Block 2 Guddu CC 5-10	F,O. Gas		***************************************												
Central Block 2 Guddu CC 5-10 Central Block 3	F.O. Gas F.O.		***************************************							And the latest of the latest o					
Central Block 2 Guddu CC 5-10 Central Block 3 Guddu Steam 3-4	F.O. Gas F.O. Gas								moneya		ANALYSIS OF THE PROPERTY OF TH				
Central Block 2 Guddu CC 5-10 Central Block 3 Guddu Steam 3-4 Central Block 4	F.O. Gas F.O. Gas F.O.		The contract of the contract o				A control in the latest control of the control of t		annen en en en en en en en en en en en en	And the second s	Additional Community or management of the state of the st				
Central Block 2 Guddu CC 5-10 Central Block 3 Guddu Steam 3-4	F.O. Gas F.O. Gas										Adding the Community of				



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Power Purchase Data will be provided by CPPA-G on behalf of DISCOs.

Power Producer	Fuel	Capacity MW	Jul	Aug	Sep "	OCA	Nov	Dec	Jan	Ecb .	_Mar	Apr	May	_Jun_	Total
GENCO-III						***************************************									
Northern Block 1	F.O.				į,				l						at . *
MG Unit 1-3	Gas														1 1 8
Northern Block 2	F.O.		1.7	. 1		21.7	14. TX								
MG Unit 4	Gas								ŀ						
Northern Block 3	F.O.														
MG Unit 5-6	Gas												1 A 1		
Northern Block 4	F.O.												- 11		
GTPS I'SD 5-9	Gas														
	HSD						ŀ						44.7		
Northem Block 5	F.O.														
SPS FSD 1-2	Gas														
Northern Block 6	HSD	4.4		1 4											
GTPS FSD 1-4	Gas		100						1.				10 /A		
	HSD											32			
Northern Block 7	F.O.		1.												1.63
NGPS Multan 1-4	Gas		٠.	1 1											100
Northern Block 8	F.O.						-					1			
Northern Toal															1 1 10
GENCO IV		Capacity MW	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Total
Lakhra Power	Coal			1 1							14.	2			11.72
GENCO IV TOTAL											1.71	4.5			
GENCOs Tota	i gerafier	Jesti e des			15-3	i sitali.						3.50			
IPPs	-11	- 4:5 <u>1</u>													
Kot Addu Black 1	F.O.						1								
	Gas									1	1				
	HSD														
Kot Addu Block 2	F.O.		1											1	
	Gas					1									
	HSD		1		1										
Kor Addu Block 3	Gas	***			1										
	HSD	A Same and the				1	1								
Kot Addu Tota			 			+	1	1	1		1	1			13
10.22.034 10.6					1						1		1	-	1 3

Power Purchase Data will be provided by CPPA-G on behalf of DISCOs.



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Power Producer	Fuel	Capacity MW	Jul	Aug	Sep	Oct	Nov	Dec_	Jan_	Feb	_Mar_	Apr_	May_	_Jun_	_Total
lub Power	F.O.	T	T	T		T	T	Ī				-	1		
Cohinoor Energy	P.O.	[ĺ			. [.	1				٠. [.	I	
NES Lalpir	F.O.		1									1	.]		
AES Pakyen	F.O.		1		. 1	1	İ							. 1	
Southern Power	E.O.				: 										
Habibullah	Gas	1		, 3.4			.								
Fauji Kabirwala	Gas									. :					
Rousch	G25		4												
Saba Power	F.O.														
Japan Power	F.O.		1	1						1 3					
Uch	Gas														
Altem	Gas			3											
	1::						1								
Liberty	Gas														
	F.O.														
Chashma Nuclear	Nuclear													1	1. 15
Chashma Nuclear-II	Nuclear														
Tavanir Iran	Import	1													
Attock Gen.	F.O.													l	
Atlas Power	F.O.		1			2.7								1	
Nishat Power	F.O.					7.00								1	
Foundation	Gas														
Orient Power	Gas										1				
	HSD										-				
Nishar Chunia	F.O.					27.1									
Saif Power	Gas	-								1	1				
	HSD			14 (34		1					1		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		
Engro	Gas	}													
Sapphire Power	Gas]	
Cablurere + Oatr	HSD	1													
											ļ	1			
Hallmore	Gas								-	-	1				
	HSD	1					l	1	1				1		
Hubco Narowal	F.O.						<u> </u>	<u> </u>			-	 _	-	 	
	Total							<u> </u>	 	4				1	
Others		Capacity MW	7 Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mac	Apr	May	Jun	Tota
TPS-Quetta	Gas									1		1			
TPS-Shahdara	Gas		1												
			. [1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1		1	1	i .	1	1		1	1	
SPPs	Mixed						1	ĺ	1	-{		- 1			1 1 1
■ - *** - *** - *** · * · · · · · · · · ·	Mixed Wind														
Zorlu	Wind														
Zoriu. Others	Wind Total														
Zoriu Others Grand	Wind														
Zorlu Others Grand	Wind Total														
Zorlu Others Grand Hydel Coal	Wind Total														
Zoriu Others Grand Hydel Coal HSD	Wind Total														
Zoriu Others Grand Hydel Coal HSD F.O.	Wind Total														
Zoriu Others Grand Hydel Coal HSD F.O. Gas	Wind Total														
Zorfu Others Grand Hydel Coal HSD F.O. Gas Nuclear	Wind Total														
Zorfu Others Grand Hydel Coal HSD F.O. Gas	Wind Total														
Zoriu Others Grand Hydel Coal HSD F.O. Gas Nuclear	Wind Total														
Zoriu Others Grand Hydel Coal HSD F.O. Gas Nuclear Mixed	Wind Total														
Zoriu Others Grand Hydel Coal HSD F.O. Gas Nuclear Mixed Import from Iran Wind Power	Wind Total														

NTDC Losses

Net Delivered

NTDC Losses %

REGISTRAR

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Power Purchase Data will be provided by CPPA-G on behalf of DISCOs.

		REGULATORY	

Form # - PPP-8

I	A	ST	THREE	YEARS A	CTUAL	GENERA	ATION IN	GWhs

FY

The actual generation data of last three years is compiled on the below format for each year to perform comparison with the projection

GWh

												200		٠	GWh:
Power Producer	Fuel	Capacity MW	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Total
lydroelectric	Hydel			3.8							-				
Tarbela	Hydel		-												
Mangla	Hydel	7	-								• :				
Warsak	Hydel				en kanada da da da da da da da da da da da da							21-42/8 A			
Chashma	Hydei									19					
Ghazi Brotha	Hydel									3.7 3.7					
agran Hydel	Hydel	4.4								4					
Malakund-III SHYDO	Hydel	: 1		60						14					
Pehur	Hydel	1													
Khan Khawar	Hydel	: I													1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -
Gomal Zam Dam,	Hydel											100			130
Lacub	Hydel									·		11,40%			
Satpara Dum	1 Iydel	\$													0.1209
Duber Khwar	Hydel	ı													
Allal Khwar	Hvdel				Sec. 1										
lihhah Hydropower	Hydel			ŀ						100					
Hydel			†					 	†			13.4			
		Capacity MW	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb '	Mar	Apr	May	Jun	Total
Ex-WAPDA GENCOs							†	†	-			1			
GENCO-1						1								1	
lamshoro Block 1	F.O.									- 37		1 \$4.			
Unit 1	Gas														
Jamshoro Block 2	F.O.														
Unit 2-4	Gas														
Jamshoro Block 3	F.O.									1 - 3					
Kotry 3-7	Gas														
Jamshoro Block 4	F.O.						1.			1					
Katry 1-2	Gas								ŀ						
Jamshoro Jamshoro			1	†		1	 	1		†					
GENCO-II		Capacity MW	7 Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Total
Central Block 1	F.O.		† -		╁╌			+	+						
Guddu CC 11-13	Gas				1							133			
Central Block 2	E.O.	na promovenia. Biografia				Ì							1		
Guddu CC 5-10	Gas	8							1						
Central Block 3	I'.O.					1				j.					
Guddu Steam 3-4	Gas						1			1					
Central Block 4	Gas F.O.														1
職義に支持を2000年 (1000年)															
Guddu Steam 1-2	Gas			+-	-		+			-	-	11.17/24	+	+-	++
Central	Total														$\perp \downarrow$



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Power Producer	Fuel	Capacity MW	Jul	Ang	Sep	Oct	Nov.	Dec	Jan	Feb	Mar	_Apr_	May	Jun	Total
GENČO-III															
Northern Block 1	F.O.														
* MG Unit 1-3	Gas														
Northern Block 2	EO.														
MG Unit 4	Gas														**
Northern Block 3	F.O.														
MG Unit 5-6	Gas														
Northern Block 4	F.O.														
GTPS FSD 5-9	Gas	1													
	HSD														
Northern Block 5	P.O.						4,								
SPS FSD 1-2	Gas														
Northern Block 6	HSD														
GTPS FSD 1-4	Gas			1000											
	HSD	:													
Northern Block 7	F.O.														
NGPS Multan 1-4	Gas														
Northern Block 8	F.O.														
Northern Toal															
GENCO IV		Capacity MW	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Total
Lakhra Power	Coal												1 - Y		
GENCO IV TOTAL													. Jac		
GENCOs Tota					3 34					1.11			4.42%	T1 31	J. N. N. C.
IPPs		Capacity MW	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Total
Kot Addu Block 1	F.O.														* 1
	Gas		1		1										
	HSD													1	
Kot Addu Block 2	F.O.														
	Gas														
	HSD			į									100		
Kot Addu Block 3	Gas				1								145	1	
	HSD														
Kot Addu Tota	1			Table 1	1	T		1	1	T	1			1	T



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Power Producer		Capacity MW	Jul	Augf	Sep	'Oct"	Nov	Dec	Jan	Feb	Mas	Apr	May	Jun	Total
	F.O.								ĺ						
Kohinoor Energy	F.O.						-				. 1				
AES Lalpir	F.O.				. 1		.								
AES Pakgen	P.O.		, ri	88.1 T											11.5
Southern Power	F.O.						[
l fabibullah	Gas														
Herry, M. Amerikala	Gas		- 4	3									Factor 1		
Rousch	Gas											* ****			
- 165 (15 kg sp. p. p. p. p. p. p. p. p. p. p. p. p. p	F.O.														
Japan Power	F.O.														
U _{ch}	Gas										1 23 S		*		
Altem	1 1 1 1 1 1 1													ľ	
	Gas		1					ļ						l	
Liberty	Gas	- 1				4									
	F.O.	,, .								:		1444			
Chashma Nuclear	Nuclear									•	48.7% 40.7%				
Chashina Nuclear-II	Nuclear		l							•					
Tavanir Iran	Import		.							:			1.1 %		
Attock Gen.	F.O.														
Atlas Power	F.O.					7.1									
Nishat Power	F.O.														
Foundation	Gas														
rient Power	Gas		-												
2019년 12월 20일 전 1일 1일 1일 1일 1일 1일 1일 1일 1일 1일 1일 1일 1일	HSD	·													
Nishat Chunia	F.O.														
Saif Power	Gas			*											
	HSD										10,50				
Engro	Gas										1300				
Sapphire Power	Gas														
	HSD														
	1														
Flallmore	Gas														
	HSD												Hiller		
Flubco Narowal	F.O.				2.50		-		-				2,500.00		
IPPs Tota	ł l	Capacity MW	Jul	Aire	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Ane	May	Jun	Total
Others		Capacity MW	Jui	Aug	əcp	Oct	1400	Dec	Jan	reo	1,171	Apr	17123	Jun	3 Orac
TPS-Quetta	Gas					1									
TPS-Shahdara	Gas	1				1::			-						
SPPs	Mixed							1							
Zorlu	Wind								<u> </u>	<u> </u>					
Others Tota		1							-		3,2				
Grand Tota	1			<u> </u>			 	 	 	ļ	1			<u> </u>	
Hydel		Capacity MW	Jul	Aug	Sep	Oct	Nov	Dec	jan	Feb	Mar	Apr	May	Jun	Total
Coal		4													
HSD												1 .			
F.O.		1		1											
Gas															
Nuclear															,
Mixed													و مراجع		
Import from Imn															
F. # - 12 SECON TO A SECOND CONTROL OF A SECON															
Wind Power Grand Tota	al							-	+	+					
			4 1 2 2 2 2	A 87 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		1	1 1 1 1 1 1 1 1 1 1	1	i	1	1 1 1 1 1 1 1 1 1	1	 ■ 2000 1.0 x 100 	erate and the second	and a market of the

NTDC Losses

Net Delivered

NTDC Losses %

Power Purchase Data will be provided by PPA-G on behalf of DISCOs.

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NATIONAL ELECTRIC POWE	R REGULATORY	AUTHORITY	(NEPRA)
LAST THREE YEARS ACTUAL	COST IN Rs.		

Form # - PPP 9

FY		
PΥ		

The actual cost of generation data of last three years is compiled on the below format for each year to perform comparison with the projection

Tarbela Hydel Mangla Hydel Warsak Hydel Chashma Hydel Ghazi Brotha Hydel Alakund-III SHYDO Hydel Chan Khawar Hydel Chan Dam, Hydel	projection Power Producer	Fuel	Total Generation in GWh	Energy Charge Fuel Rs./kWh	Energy Charge- VO&M Rs./kWh	Energy Charge fuel Rs.Million	Energy Charge- VO&M Rs.Million	Total Energy Charge Rs. Million	Average Fuel Charge Rs./kWh
Tanbela	Tydroelectric	Hydel	- GWD	ns./KWB	103./KWH	nomitrica	nomita	ACS. INTIMOR	Na./ KWN
Mangla Flydel Warsak Flydel Ghazi Brotha Hydel Ghazi Brotha Hydel Ghazi Brotha Hydel Ghazi Brotha Hydel Ghazi Brotha Hydel Ghazi Brotha Hydel Ghan Khawar Hydel Ghan Khawar Hydel Ghan Khawar Hydel Gornal Zam Dam, Hydel aranib Hydel aranib Hydel Alla Khwar Hydel Hydel Hydel Hydel Hydel Hydel Hydel Hydel Hydel Hydel Hydel Hydel Oars Sa-WAPDA GENCO GENCO-1 Jarnshoro Block 1 FO. Unit 2 Gas Jarnshoro Block 3 FO. Unit 2-4 Gas Jarnshoro Block 4 FO. Kotry 3-7 Gas Jarnshoro Block 4 FO. Kotry 1-2 Gas Jarnshoro Block 5 FO. Gas Gentral Block 1 FO. Gas Gentral Block 2 FO. Goddu CC 5-10 Gas Central Block 2 FO. Goddu CC 5-10 Gas Central Block 3 FO. Goddu CC 5-10 Gas Goddu CC 5-10 Gas Central Block 4 FO. Goddu Steam 3-4 Gas Central Block 5 FO. Goddu Steam 3-4 Gas Central Block 6 FO. Goddu Steam 3-4 Gas Central Block 6 FO. Goddu Steam 3-4 Gas Central Block 6 FO. Goddu Steam 3-4 Gas Central Block 6 FO. Goddu Steam 3-4 Gas Central Block 6 FO. Goddu Steam 3-4 Gas Central Block 6 FO. Goddu Steam 3-4 Gas Central Block 6 FO. Goddu Steam 3-4 Gas Central Block 6 FO. Goddu Steam 3-4 Gas Central Block 6 FO. Goddu Steam 3-4 Gas Central Block 6 FO. Goddu Steam 1-2 Gas	Tarbela					1			
Warsak Hydel Chashma Hydel Ghair Bootha Hydel Ghair Bootha Hydel Ghair Bootha Hydel Ghair Marwar Hydel Chan Khawar Hydel Chan Khawar Hydel Chan Khawar Hydel Chan Khawar Hydel Chan Khawar Hydel Chan Khawar Hydel Chan Khawar Hydel Chan Khawar Hydel Chan H	i arbeia Mangia	1			1	1	. '		
Chashma I Iydel Chazi Bootha Efydel Ghazi Bootha Efydel Gahkund III SHYDC) Hydel Chan Khawar Hydel Chan Khawar Hydel Chan Khawar Hydel Chan Khawar Hydel Chan Khawar Hydel Chan Khawar Hydel Chan Khawar Hydel Chan Khawar Hydel Chan Khawar Hydel Chan Khawar Hydel Chan Khawar Hydel Chan Khawar Hydel Chan Khawar Hydel Chan Khawar Hydel Chan Khawar Hydel Chan Khawar Hydel Chan Chan Casa Casa Casa Casa Casa Casa Casa Ca	Warsak	1				1	· · · · · · · · · · · · · · · · · · ·		
Ghazi Brotha gran Hydel dhan (Hydel dhan (His HYDO) dhue dhue dhydel dhan Khawar Hydel dhan Khawar Hydel arpara Dam Hydel arpara Dam Hydel dhan Khwar Hydel dhan Khwar Hydel dhan Khwar Hydel dhan Hyden ower Hydel Misi Khwar Hydel Misi Khwar Hydel Mish Hyden ower Hydel Total Sa-WAPDA GENCOs GENCO-1 Jamshoro Block 1 Jamshoro Block 2 Jamshoro Block 3 Jamshoro Block 3 Jamshoro Block 4 Jamshoro Block 4 Jamshoro Block 4 Jamshoro Block 4 Kotry 1-2 Gas Jamshoro Block 4 Kotry 1-2 Gas Jamshoro Total GENCO-II Central Block 1 Gencal Block 2 F.O. Guddu CC 11-13 Gas Central Block 2 F.O. Guddu CS-10 Gas Goddu Steam 3-4 Gas Gowier Rec	Chashma					1			
Igran Hydel Hydel dabkund.HI SHYDO Hydel dabkund.HI SHYDO Hydel dhan Khawar Hydel dhan Khawar Hydel amib Hydel amib Hydel amib Hydel apapar Dam Hydel alber Khwar Hydel alber Khwar Hydel alber Khwar Hydel alber Khwar Hydel alber Khwar Hydel alber Khwar Hydel alber Khwar Hydel alber Khwar Hydel alber Khwar Hydel alber Khwar Hydel alber Khwar Hydel alber Khwar Hydel alber Khwar Hydel alber Khwar Hydel alber Khwar Hydel alber Khwar Hydel alber Khwar Hydel alber Khwar Hydel alber Khwar Agna Genco Genco. Genco-I Jarnshore Block 1 F.O. Unit 1 Gas Jarnshore Block 2 F.O. Unit 2.4 Gas Jarnshore Block 3 F.O. Kotty 3-7 Gas Jarnshore Block 4 F.O. Kotty 1-2 Gas Jarnshore Block 4 F.O. Gas Gentral Block 1 F.O. Guddu CC 1-1.13 Gas Central Block 2 F.O. Guddu CC 5-10 Gas Central Block 3 F.O. Guddu Steam 3-4 Gas Central Block 4 F.O. Guddu Steam 3-4 Gas Central Block 4 F.O. Guddu Steam 1-2 Gas	Ghazi Brotha	1	·			1	1		
Salakund-III SHYDO	Jagran Hydel	•			Çîgerîğa ı	1	t, er ski		
tchnx Hydel Chan Khawar Hydel Chan Khawar Hydel Cornal Zam Dam, Hydel Cornal Zam Dam, Hydel Cornal Zam Dam, Hydel Cornal Zam Dam Cornal Zam Hydel Cornal Zam Dam Cornal Zam Hydel Cornal Zam Hyde	Jagran riydei Malakund-III SHYDO	1				1	1 11		1
Chan Khawar Jonal Zam Dam, Hydel Juber Khwar Hydel Juber Khwar Hydel Juber Khwar Hydel Janshoro Block 1 Janshoro Block 2 Janshoro Block 3 Janshoro Block 4 Kotry 3-7 Janshoro Block 4 Kotry 1-2 Janshoro Total GENCO-II Central Block 1 Guddu CC 5-10 Guddu CC 5-10 Guddu Steam 1-2 Gas Central Block 4 Gas Gas Central Block 3 Goddu Steam 1-2 Gas Central Block 4 Gas Gas Central Block 4 Gas Gas Central Block 3 Goddu Steam 1-2 Gas Central Block 4 Gas Gas Central Block 4 Gas Gas Central Block 4 Gas Gas Central Block 4 Gas Gas Central Block 4 Gas Gas Central Block 4 Gas Gas Central Block 4 Gas Gas Central Block 4 Gas Gas Central Block 4 Gas Gas Central Block 4 Gas Gas Central Block 4 Gas Gas Central Block 4 Gas Gas Central Block 4 Gas Gas Central Block 4 Gas Gas Central Block 4 Goddu Steam 1-2 Gas	Pehur	1			1	1		•	
Gomal Zam Dam, Hydel agrain Dam Hydel atpara Dam Hydel Hydel Daber Khwar. Hydel Daber Khwar. Hydel Hydel Hydel Hydel Hydel Hydel Hydel Total Ex-WAPDA GENCO-1 Jamshoro Block 1 F.O. Unit 1 Gas Jamshoro Block 2 F.O. Unit 2-4 Gas Jamshoro Block 3 F.O. Kotry 3-7 Gas Jamshoro Block 4 F.O. Kotry 1-2 Gas Jamshoro Total GENCO-II Central Block 1 F.O. Guddu CC 3-10 Gas Central Block 2 F.O. Guddu CS 3-10 Gas Central Block 3 F.O. Guddu Steam 3-4 Gas Central Block 4 F.O. Central Block 4 F.O. Guddu Steam 1-2 Gas Central Block 4 F.O. Central Block 5 F.O. Guddu Steam 1-2 Gas	Penur Khan Khawar	. 1		t - , , , _i	1	ĺ	ţ		
arpain Hydel appara Dam Hydel Appara Dam Hydel Appara Chwar Hydel Milai Khwar Hydel Milai Khwar Hydel Hydel Hydel Hydel Hydel Total 3x-WAPDA GENCO GENCO-1 Jamshoro Block 1 F.O. Unit 1 Gas Jamshoro Block 2 F.O. Unit 2-4 Gas Jamshoro Block 3 F.O. Kotry 3-7 Gas Jamshoro Block 4 F.O. Kotry 1-2 Gas Jamshoro Block 4 F.O. Guddu CC 11-13 Gas Genco-II Central Block 1 F.O. Guddu CC 5-10 Gas Central Block 3 F.O. Guddu Steam 3-4 Gas Central Block 4 F.O. Guddu Steam 1-2 Gas GOWER REG		1		t i	1	1	1	1	
Appear Dam	Gomal Zam Dam, Laraib			l	Para salah	1	Į i		
Duber Khwar		•				1	1		
Hydel Hyde	ASSTRUCT NO MODEL			1		<u> </u>	1		
ihhah Hydropower Hydel Hydel Total Re-WAPDA GENCOs GENCO-1 Jamshoro Block 1 F.O. Unit 1 Gas Jamshoro Block 2 F.O. Unit 2-4 Gas Jamshoro Block 3 F.O. Kotry 3-7 Gas Jamshoro Block 4 F.O. Kotry 1-2 Gas Jamshoro Total GENCO-II Central Block 1 F.O. Guddu CC 11-13 Gas Central Block 2 F.O. Guddu Steam 3-4 Gas Guddu Steam 1-2 Gas Gower Reco		1		l de de		1	Commission (
Hydel Total		1 '							
### Control Co									
GENCO-1 Jamshoro Block 1		+	+	<u> </u>			-		
Jamshoro Block 1 F.O. Unit 1 Gas Jamshoro Block 2 F.O. Unit 2-4 Gas Jamshoro Block 3 F.O. Kotry 3-7 Gas Jamshoro Block 4 F.O. Kotry 1-2 Gas Jamshoro Total GENCO-II Central Block 1 F.O. Guddu CC 11-13 Gas Central Block 2 F.O. Guddu CC 5-10 Gas Central Block 3 F.O. Guddu Steam 3-4 Gas Central Block 4 F.O. Guddu Steam 1-2 Gas			1	1					
Unit 1	k the straight of the second o	l _E C	i						
Jamshoro Block 2		1	i	1				177	
Unit 2-4		1					· ·		
Jamshoro Block 3	B 前先来,如果 20 日的20 10 10 10 10 10 10 10 10 10 10 10 10 10						10 A.		
Kotry 3-7 Gas Jamshoro Block 4 F.O. Kotry 1-2 Gas Jamshoro Total GENCO-II Central Block 1 F.O. Guddu CC 11-13 Gas Central Block 2 F.O. Guddu CC 5-10 Gas Central Block 3 F.O. Central Block 4 F.O. Guddu Steam 3-4 Gas Central Block 4 F.O. Guddu Steam 1-2 Gas OWIER REGO	e de Ale National Maria	1		1.39.34					1000
Jamshoro Block 4 F.O. Kotry 1-2 Gas Jamshoro Total GENCO-II Central Block 1 F.O. Guddu CC 11-13 Gas Central Block 2 F.O. Guddu CC 5-10 Gas Central Block 3 F.O. Guddu Steam 3-4 Gas Central Block 4 F.O. Guddu Steam 1-2 Gas Contral Block 5 Gas Central Block 6 Gas Central Block 9 Gas Central Block		. 1			1000				
Jamshoro Total GENCO-II Central Block 1 F.O. Guddu CC 11-13 Gas Guddu CC 5-10 Gas Guddu CC 5-10 Gas Central Block 3 F.O. Guddu Steam 3-4 Gas Guddu Steam 1-2 Gas Gud	[10] H. C. C. C. C. C. C. C. C. C. C. C. C. C.	.1		1 1 1 1			• • • • • • • • • • • • • • • • • • • •		
Jamshoro Total	MATERIA (1981)	. [-			
GENCO-II Central Block 1 F.O. Guddu CC 11-13 Gas Central Block 2 F.O. Guddu CC 5-10 Gas Central Block 3 F.O. Guddu Steam 3-4 Gas Central Block 4 F.O. Guddu Steam 1-2 Gas	Kotry 1-2	Gas	· ·						
GENCO-II Central Block 1 F.O. Guddu CC 11-13 Gas Central Block 2 F.O. Guddu CC 5-10 Gas Central Block 3 F.O. Guddu Steam 3-4 Gas Central Block 4 F.O. Guddu Steam 1-2 Gas	MACCONICE						<u> </u>	<u> </u>	
Central Block 1 F.O. Guddu CC 11-13 Gas Central Block 2 F.O. Guddu CC 5-10 Gas Central Block 3 F.O. Guddu Steam 3-4 Gas Central Block 4 F.O. Guddu Steam 1-2 Gas	Jamshoro Tota	J.							
Central Block 1 F.O. Guddu CC 11-13 Gas Central Block 2 F.O. Guddu CC 5-10 Gas Central Block 3 F.O. Guddu Steam 3-4 Gas Central Block 4 F.O. Guddu Steam 1-2 Gas									100
Guddu CC 11-13		F.O.		L. Jahren					1 2,19 to 50 4
Central Block 2 F.O. Guddu CC 5-10 Gas Central Block 3 F.O. Guddu Steam 3-4 Gas Central Block 4 F.O. Guddu Steam 1-2 Gas									
Guddu CC 5-10		- 1		***************************************			1		
Central Block 3 F.O. Guddu Steam 3-4 Gas Central Block 4 F.O. Guddu Steam 1-2 Gas		*							
Guddu Steam 3-4 Gas Central Block 4 F.O. Guddu Steam 1-2 Gas	MARK PANELODS A SECOND CO.	1.0							
Central Block 4 F.O. Guddu Steam 1-2 Gas	A Carlo Control Contro							1 1 1 1 1 1	
Guddu Steam 1-2 Gas	National American Section 2015								
POWER RECO	计连续记录 医乳质层	1.							
		3			OOWER RA	*		1 page 14 -	
and the control of th	Canad 77	1		1	A Section	\$		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	- V

REGISTRAR

Power Purchase Data will be provided CPPA

PA-G on be half of DISCOs.

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PIALIUNAL ELECTRIC PUWER	REGULATORY AUTHORITY (NEPRA)
	经验证证明
TERRETTERS TO A STORY AND A COUNTY AND A	to programme the second control of the control of t
LAST THREE YEARS ACTUAL C	IN LINI Re
The same series in the country of	2001 111 102.

Form # - PPP 9

	100		
FY			

The actual cost of generation data of last three years is compiled on the below format for each year to perform comparison with the

BRE GREEN BONDS CONTROL OF THE CONTR		Total	Energy	Energy	Energy	Energy Charge		Average Fue
Power Producer	Fuel	Generation in	Charge Fuel	Charge- VO&M	Charge fuel	Charge- VO&M	Charge	Charge
		GWh	Rs./kWh	Rs./kWh	Rs.Million	Rs.Million	Rs.Million	Rs./kWh
lydroelectric	Hydel	146486			1			
Tarbela	Hydel							
Mangla	Hydel							[sadak
Warsak	Hydel							
Chashma	Hydel							
Ghazi Brotha	Hydel							
agran Hydel	Hydel							
Malakund-III SHYDO	Hydel							
Pehur	Hydel							
Khan Khawar	Hydel				l i			
Gomal Zam Dam,	Hydel				***************************************			
araib	Hydel							
Sarpara Dam	Hydel					Leg Velley		
Duber Khwar	Hydel		(F akili				
Allai Khwar	Hydel				Part Section			
Jihhah Hydropower	Hydel				ta i Mi			
Hydel Total	<u> </u>							
Ex-WAPDA GENCOs					T			
GENCO-1				1 - V	1			
Jamshoro Block 1	F.O.				2.1		Para Ala	
Unit 1	Gas					1.000		
Jamshoro Block 2	F.O.							
Unit 2-4	Gas							
Jamshoro Block 3	F.O.					1438		
Kotry 3-7	Gas							1
Jamshoro Block 4	F.O.							
Janishoro Block 4 Kotry 1-2	Gas				***		pytosiki.	
	Jas				. 4			
		1 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2			+			
Jamshoro Total					+			
GENCO-II								
Central Block 1	F.O.							
Guddu CC 11-13	Gas							
- Central Block 2	F.O.							
Guddu CC 5-10	Gas				- (-) - (-)			
Central Block 3	F.O.							juli
Guddu Steam 3-4	Gas							y e
Central Block 4	F.O.							
	Gas							h sa B
Guddu Steam 1-2	esperja de Carlos			POWER REG				<u> Hanakal</u> a
SESTEM 4526 CONTROL	<u> 42 </u>							



• Power Producer	Fuel	Total Generation in	Energy Charge Fuel	Energy Charge- VO&M	Energy Charge fuel	Energy Charge-	Total Energy Charge	Average Fuel Charge
		GWh	Rs./kWh	Rs./kWh	Rs.Million	VO&M Rs.Million	Rs.Million	Rs./kWh
GENCO-III								
Northern Block 1	F.O.					1.2		
MG Unit 1-3	Gas							
Northern Block 2	F.O.							
MG Unit 4	Gas							
Northern Block 3	F.O.							
MG Unit 5-6	Gas							
Nomhern Block 4	F.O.							
GTPS FSD 5-9	Gas							
	HSD							
Northern Block 5	F.O.							
SPS FSD 1-2	Gas							
Northern Block 6	HSD							
GTPS FSD 1-4	Gas							
	HSD						Light Control	
Northern Block 7	F.O.							
NGPS Multan 1-4	Gas							
Northern Block 8	F.O.				<u> </u>			\perp \square \square
Northern Toal					<u> </u>			
GENCO IV								
Lakhra Power	Coal							<u> </u>
GENCO IV TOTAL			4.00					
GENCOs Tot	al .							
IPPs	10 10 10 10 10 10 10 10 10 10 10 10 10 1					1 1 4 4 1		
Kot Addu Block 1	F.O.			The state of the s				
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Page 18 of Form PPP 9
Power Purchase Data will be provided by CPPA-G on behalf of DISCOs.

	T	Total	Energy	Energy	Energy	Energy	Total Energy	Average Fue
Power Producer	Fuel	Generation in	Charge Fuel	Charge- VO&M	Charge fuel	Charge- VO&M	Charge	Charge
		GWh	Rs./kWh	Rs./kWh	Rs.Million	Rs.Million	Rs.Million	Rs./kWh
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Thashma Nuclear-II	Nuclear							
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Grand				SOWER RE				
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Power Purchase Data will be provided by CPPA-05th behalf of DISCOS 19 of Form PPP 9

Energy Sold - GWh Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun HISCO LESCO GEPCO FESCO MEFCO PESCO. TESCO HESCO QESCO SEPCO KESC. Maximum Demaild in MW Name Jul Aug Sep Oct Nov Dec Jan Feb Mat Apr May Jun Total wsco LESCO GEPCO PESCO MEPCO PESCO TESCO insco QESCO SEPCO KESC Load Factor Name Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun HISCO LESCO GEPCO FESCO MEPCO PESCO TESCO HESCO QESCO SEPCO KESC Energy Purchase Price Name Rs./kWh Jul Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun Average nisco LESCO GEPCO TESCO MEPCO

Power Purchase Data will be provided by CPPA-G on behalf of DISCOs.

PESCO TESCO HESCO QESCO SUPCO KESC



Page 20 of Form PPP 1D



PRIOR YEAR ADJUSTMENTS(PYA)

PYA RORB CALCULATION

Multan Electric Power Company Ltd.

Calculation Sheet of Return on Rate Base

FY 2015-16 To FY 2019-20

Di-ti	· · ·	FY 2015-16	FY 2015-16	FY 2016-17	FY 2016-17	FY 2017-18	FY 2017-18	FY 2018-19	FY 2018-19	FY 2019-20	FY 2019-20
Description		Determined	Actual	Determined	Actual	Determined	Actual	Determined	Actual	Determined	Actual
Gross Fixed Assets in Operation - Opening Bal	[Mln Rs]	95,785	95,785	104,399	104,399	118,360	119,651	130,473	130,473	144,295	144,295
Addition in Fixed Assets	[Mln Rs]	8,614	8,614	13,961	15,252	11,451	10,822	13,822	13,822	13,868	9,770
Gross Fixed Assets in Operation - Closing Bal	[Min Rs]	104,399	104,399	118,360	119,651	129,811	130,473	144,295	144,295	158,163	154,065
Less: Accumulated Depreciation	[Min Rs]	33,436	33,436	37,174	37,342	41,269	41,606	46,305	46,305	51,459	51,433
Net Fixed Assets in Operation	[Mln Rs]	70,963	70,963	81,186	82,310	88,542	88,867	97,990	97,991	106,704	102,632
Add: Capital Work In Progress - Net of D.Work	[Min Rs]	10,717	6,766	8,779	4,677	10,329	7,046	10,899	10,899	11,032	15,040
Investment in Fixed Assets	[Min Rs]	81,680	77,729	89,965	86,987	98,871	95,913	108,889	108,890	117,736	117,672
Less: Deferred Credits	[Mln Rs]	58,833	43,891	53,832	48,488	58,235	52,220	68,595	57,195	69,990	59,724
Regulatory Assets Base	[MIn Rs]	22,847	33,838	36,133	38,499	40,636	43,693	40,294	51,695	47,746	57,948
Average Regulatory Assets Base (RAB)	[Min Rs]	21,285	32,644	29,490	36,168	38,385	41,096	37,656	49,752	44,020	54,822
Rate of Return	[%age]	11.83	11.83	11.83	11.83	11.83	11.83	10.95	10.95	15.02	15.02
Return on Rate Base	[Min Rs]	2,518	3,862	3,489	4,279	4,541	4,862	4,122	5,446	6,610	8,232
Variance Determined Vs Allowed	[MIn Rs]		1,344		790	· · · · · ·	321		1,324		1,622
TOTAL (Min Rs.)											5,400

PYA PEPCO MANAGEMENT FEE RS. 610 (M)

(Supporting Documents)

Dr. Note RECEIVED FROM CPPA PAYABLE OF IM

S.No.	Cr. Note No.	Date	Amount (Rs.)	emarks
1	PPA-03/MEPCO-01	Jul-16	271,070,000.00	Payment of E.Duty
2	/ PPA-21/MEPCO-02	Mar-17	300,000.00	∠ Council fee
3	PPA-335/MEPCO-19	Jun-14	458,376,227,09	PEPCO Allied offices exp
4	PPA+28/MEPCO-22	Jun-15	12,025,567	PEPCO Allied offices exp FOR 2015
5	PPA-228/MEPCO-20	Jun-16	70,079	PEPCO Allied offices exp FOR 2016
6	PPA-35/MEPCO-03	Jun-17	74.12.10	REPCO Allied offices exp FOR 2017
7	PPA-203/MEPCO-19	Oct-15	59.00	· Advertisement expense
	TOTAL		881,620,197.75	

(609) m Personer.b.







Central Power Purchasing Agency

MANAGER FINANCE (Treasury) CPPA Napier Road, Gardee Trust Building, Lahore.

HOME AX NO.

99213791-94 EXT 120

99213701

OFFICE OF THE

Manager Finance (Treasury) CPPA HAPIER ROAD, LAHORE.

NO.MF/(T)/CPPA/IOT/ 455

DATEL

26-11-2014

JINANCE DIRECTOR MEPCO MULTAN

SUBJECT: DEBIT MEMO FOR

Please find enclosed herewith Debit themo details as below pertains to your company for

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SR.NO	CREDIT MEMO NO.	RTHOM	AMOUNT	RNCLOSURES
1	PPA-335/MEPCO-19	Jun-2-4	466,376,227.00	1
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ASSYY: MANAGER (C.A) ECRIVERSIE PAYABLESHOT

Budget Complation Establishment Pay Fixation Pension Salary Slip Fre-Audit العن المالية

CENTRAL POWER PURCHASING AGENCY



Manager Finance (Treasury) CPPA Gardee Trust Building Napier Road Lahore.

DEBIT MEMO

REFERNECE:

IOT SECTION

Jun-14

PPA-335/MEPCO-19

SSUING OFFICE

Manager Finance (Treasury) CPPA

RECEIVING OFFICE: FINANCE DIRECTOR,

MEPCO, MULTAN

Dated:

We have Debited your account for the amount of Rs.

456,376,227.00

Four Hundred Fifty Six Million Three Hundred Seventy Six Thousand Two Hundred Twenty Seven

Rupees and Zero Paisa Being the Debit raised on account of operation and mantentance expenses of PEPCO allied formations chargeable

to your office as approved by CFO PEPCO (Copy enclosed) detail attached.

ACCOUNT CODE	DESCRIPTION	DEBIT	CREDIT
150108	TRADE DEBTORS	455,376,227.00	
	TOTAL	456,376,227.00	

CHECKED &

OVED BY



SUBJECT: FINANCING TO PERCO FORMATION BY M.E. (TREASURY) CFPA. TO BE PROPAUED TO DISCOS

payments to lower formations of PEPCO applied OdiM expense since July 2008. The said expense is to be debited to DISCOMBENIOUS at different ratio as mentioned in the budget approved by the Director Endoct PEPCO for the each Financial year and for each allied office. The formation was detail of Financing by M.F(Treasury) is up to June 2014 as under:-

S.NO		,	
	<u>FORMATIONS</u>	TRUCKA	DEBITABLE TO
1	C.E (R.E)	55,347,238	All DISCOT at clifferent ratio
2	C.E (ADMN:) POWER	4,553,058,853	All DISCOs at different ratio
3	C.E (P.D)	400,562,395	All DISCCo at different ratio
4	G.M. (142-5)	234,379,623	All DISCOs at different ratio
5	CINEF AUDITOR	212,325,971	All DISCOs at different ratio
6	FMD	252,508,×93	All DISCOs at different ratio
7	M.F THERMAL	396,758,675	All GENCOs on equal basis
8	G.M FIMANCE (PEPCO)	132,110,875	All DISCOs at different ratio
	TOTAL	3,965,932,274	

To clear the receivables from allied offices in CPPA Books, as mentioned in budget approvals, said financing is to be charged to DISCOs/GENCOs for which CFO PEPCO may requested to approve the charging of expanse to the concerned entities at the ratio as mentioned in the Budget Allocation.

Moreover, it is also requested that DISCOs/GE/ICOs may also be advised to incorporate the said expense in their books in the current financial year.

Submitted please.

ASSTT. MANAGER (IOT)

DY.MANAGER (ADMN: /ACS

10(11) m

MANAGER FINANCE (TREASURY) As advand, the case for provention of fund transferred to Alland offices in Submitted for gesting expressed to GEO (DEPIO) as mell above ph.

GM F (PEP10) He egorsaid details provide an overall picture of the long sutstanding matter.

Over M.F. (T) CFFA

Dated: Wash

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MF. (7) may please be ashersed to reconcile the figures in para- a with the respudire alled of PEPEO and prepare a year-wine break-yo Throng the Delit note to Scos/GENCOS et The east CFO-PERCO 11/11/2014 Allocation to be 185 mes on propos in also paros o. para ha approximant. the sample tel Did by Dide . As per direction in Agra-9. 1) MFD JEPPA For further n/action pl. 18/11/2019 In (slos), Hospins

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	2	CAMPINICO)	132,110.075	35,016,926	18,878,644	(P)(BVB,199)	£37,750	15,615,505	20,671,352	10,317,004	7,543,581						250,710,095.00
and I	8	(crapues)	335 #GU/174	gaşse yer	67,410,565	57.594,739	7 officially 1	38,219,697	51,920,209	25,914,322	10,946,32 9						Badyi ii Bybitashid
5	4	Trefug	86.363.334	23,140,64	17.3-9,020	id,sangag	ins (L)	10,206,204	13,512,343	6,743,719	6,970,427					1	£4,¥€5,238.00
	5	e cis maditals	Maneamen	5705466.	30,412,851	311/11/520	. 466 1514	25,555 <u>,020</u>	23,367,266	2A,62 :/08	12,552,353						00.170,6523,015
	6	SOMBAO MEHIMAL	395,700,675									CR.142,369	91,357,160	en 168 158	99,192,103		325,763,675.60
	, !	C- (Gen)	\$456.00 - 300c	19,417,7701) 10 See 61.5	>>/547,578	64.37.1	*,548,267	11,341,351	5,654,625	4,250,321					26,127K/11	190,554, 845,00
/	u İs	(meta)	25% 572 45%	57,697,574	36,633,464	A2838.000	v.950,864	3#,846,584	39,517,566	19,720,516	14,414,225		İ				253,500,600.00
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Central Power Purchasing Agency Guarantee Limited.

A Company o' Government of Pakistan

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OFFICE OF THE

Manager Corporate Accounts CPPA-G 4th Floor, ENERCON Building, Islamabad

MF/(T)/CPPA/IOT/ 24841-43

DATED.

2-6-17

ANCE	DIRECTOR
2	•
EPCOL	Multan.

BJECT: DEBIT MEMO FOR

lease find enclosed herewith Debit Memo details as below perjeins

sh payment through a Cross cheque in favour of CPPA-G with n 7 days i.e not late SR.NO DEBIT MEMO NO. HTHOM AMOUNT PPA-35/MEPCO-03 71,618,672,70 Jun-17

C.C TO:-

asstt: Manager (C. 🏖) RECEIVEABLE PAYABLES/10T

1	C.F.O CPPA-G for information please.	
2	CM Finance DEDOO 740 Miles 1 Hz - 1 - 1 - 1 - 1 - 1	

2 G.M Finance PEPCO, 712-Wapda House, Lahore for information please.

D. MEPGO

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Central Fower Purchasing Agency Guarantee Limited A Company of Government of Pakistan



Manager Corporate Accounts CPPA (G) Lid ENERCON Building, Blue Area, Islamabad **DEBIT NOTE**



REFERNECE:

JV imprest

Jun-17

FA-35/MEPCO-03

SSUING OFFICE

Manager Corporate Accounts CPPA (G) Ltd

RECEIVING OFFICE: FINANCE DIRECTOR,

MEPCO, MULTAN

Dated:

We have Debited your account for the amount of Rs.

74,618,672.70

Seventy One Million Six Hundred Eighteen Thousand Six Hundred Seventy Two Rupees and Seventy

Being the Debit raised on account of payment made to PEPCO Allied formation during 2016-17 on your behalf as per ration approved in Budget of each formation. It is hereby advised to please issue a cheque in favour of CPPA-G for the amount mentioned above within 7 days time (Upto 09 June 2017).

ACCOUNT CODE	DESCRIPTION	DEBIT	CREDIT
150108	TRADE DEBTORS	71,613,672.70	
•			
	TOTAL	71,613,572.70	

CHECKED BY

CENTRA	al power	PURCHASIN	IS AGENINOV OLO	ANTEE LTD
			LV NO:	MONTH:
DECOs		ATIO	P. C. C. C. C. C. C. C. C. C. C. C. C. C.	CR
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MEPCO	130106	43	60.401.831.51 70.510.287.61	
QESCO	150109	6	23.031,714.82	
GEPCO	150110	11	51,331,477.11	
IESCO	150111	10	45,713,52470	
PESCO	150112	10	46.733,323.73	
HESCO	150113	5	23,359,782.25	
TESCO	150118	1	4,671,952.47	
SEPCO	150137	4)	18,687,809.83	
TOTAL (DISCOs)		100	467,195,247.00	TO SENSO THE PERSON NAMED AND ADDRESS OF THE PERSON NAMED AND
GENCO-I	150102	30	34,596,133.20	o, an expension of the content of th
GENCO-II	150103	30	34,596,133.20	COS TOTAL CONTRACTOR OF THE PROPERTY OF THE PR
GENCO-III	1050104	30	34,596,133,20	A STATE OF THE PARTY OF THE PAR
GENCO-IV	150117	10	11,532,044.40	
TOTAL (GENCOS)		100	115,320,446.00	
TOTAL(DIS+GEN)			582,515,691.00	
PEPCO	290119000		1 123 550	The state of the s
PEPCO (CEP)	190119006		4,903,049	
				20,066
PMU	150119001			12,280,000
M&S	150119002	Contract to the second	A STATE OF THE PROPERTY AND THE PROPERTY	40,200,000
M.D POWER	150119003	e întroduce and a superior and a sup		241,228,256
C.A PEPCO	150119004			42,594,000
SR B&O(TH)	150119005			116,449,000
C.E (P&D)	150119006			22,524,000
REO	15011907	·		18,745,000
M.D PEPCO	150119008	3	orangentation recognition and improve specimen and the second of the sec	94,506,974
G.TOTAL			588,547,296.0	0 588,547,296









Central Power Purchasing Agency Guarantee Limited

A Company of Government of Pakistan



PHONE

051-9216956

OFFICE OF THE

Manager Corporate Accounts CPR/ -0 din Ploor, EMERCON Building, Islamia ad

NO.MF/(T)/CPPA/IOT/

23592

DATED:

24-05-2017

NANCE DIRECTOR EPCO) Multan.

SUBJECT: DEBIT MEMO FOR Jun-16

Please find enclosed herewith Debit Memo details as below pertains to your company for the assary

and early	adjustment at your end.			
3R.NO	DEBIT MEMO NO.	MONTH	AMOUNT	ENCLOSURES
1	PPA-228/MEPCO-20	ปนก-15	70,079,237.05	
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Ger (C.A) RECEIVEABLE PAYABLES/I4

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Central Power Purchasing Agency Guarantee Limited A Company of Government of Pakistan



Manager Corporate Accounts CPPA (G) Ltd ENERCON Building, Blue Area, Islamabad DEBIT NOTE

TOI VL	Jun 15	PPA-Z28/MEPCO-20
Manager Corporate Accounts CPPA (G)	Ltd	PPA-220MEPUU-2U
FINANCE DIRECTOR, MEPCO, MULTAN	pajed:	Defense 2000.
ir account for the amount of Rs.	70,079,287.05	25010 2
enty Nine Thousand Two Hundred Eighty	Seven Rupaes and F	ive Palsa
on account of payment made to PEPCO All Budget of each formation	ied formation during 3	315-16 on your behalf as
DECABLEMENT		TANKAN TANKAN TANKAN PER PER PER PER PER PER PER PER PER PER
DESCRIPTION TRADE DESTORS	DEBIT	THE RESERVE THE PROPERTY OF TH
DESCRIPTION TRADE DEBTORS	DEBIT 70,079,287.05	
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	FINANCE DIRECTOR, MEPCO, MULTAN Ir account for the amount of Rs. enty Nine Thousand Two Hundred Eighty on account of payment made to PEPCO All	merco, Multan ir account for the amount of Rs. 70,079,287.05 enty Nine Thousand Two Hundred Eighty Seven Rupses and Roman on account of payment made to PEPCO Allied formation during 33

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665,000.00	2,200,000.00	2,273,000,00	1,750,000.00	1 213,000.00 ·	3,900,000,000	4,200,000.00
285,000.00	2,000,000.00	1,225,000.00	750,000.00	63,402 802.00	12,000,000,00	1,800,000.00
665,000.00	1,000,000.00	2,275,000.00	750,000.00	400,000,00	5,୧୧୬ ୧୧୬.୧୨	4,700,000.00
- 800,000.00	2,200,000.00	1,225.000.00	3,258,000.00	500.000.00	12,000,000.00	2,000,000.00
285,000.00	1,000,000.00	1,225,000.00	750,000.00	215,000.00	5,630,600 0 0	1,500,000.00
1,235,000.00		12,000,000.00	2,500,000.00	400,000.00	3,010,010.00	1,800,000.00
665,000.00		2,275,000.00	1,750,000.00	215,000.00	1,000,000.00	4,100,000.00
2,700,000.00		1,223,000.00	750,000.00	800,000.00	13,600,000.00	1,800,000.00
285,000.00		2,275,600.00	1,750,000.00	1 615,000.01.	7,225,000.00	4,260,000.00
665,000.00		12,000,000.00	1,800,000.00	400,000.00	14,200,000.00	2,000,000.00
285,000.00		2,526,429.00	750,000.00	2,450,000.00	5,000,000.00	1,800,000.00
		13,590,000.00	750,000.00	215,900.00	14,200,000.00	4,200,000.00
		1,225,000.00		60,000,008	53,100,000.00	2,000,000.00
		1,225,000.00		12,000,000.00	5,000,000.00	1,800,000.00
		12,500,000.00		350,000.00	5,000,000.00	4,200,300.00
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receiving office: Finance director, Mepco, Multan Dated:

Jun-13

We have Debited your account for the amount of Re-

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PM ASSISTANCE PACKAGE

(Supporting Documents)

Prime Minister Assistance Package for Families of Government Employee Who Die in Service

ABSTRACT

Sr. No.		One Time Payment	Annual Impact
	Lump Sum Grant on		
1	natural death	333.000	111.000
2	Pension	63.528	32.591
3	Accomodation	67.684	22.561
4	Allotment of Plot	1345.000	488.000
5	Marriage Grant	234.880	78.293
6	Walfare Grant		8.065
	Total	2,044.092	740.510

Prime Minister Assistance Package for Families of Government Employee Who Die in Service

Lump Sum Grant

Scale	No. of Employees	Lump Sum Grant	Total amount
1-4	54	0.600	32.400
5-10	146	0.900	131.400
11-15	113	1.200	135.600
16-17	16	1.500	24.000
18	4	2.400	9.600
Total	333		333.000

Lump Sum grant in cas of fatal accident on live lines @ Rs. 2.500 (M)

34	2.500	85.000
 		1

Prime Minister Assistance Package for Families of Government Employee Who Die in Service (Accomodation)

Scale	No. of Employees	Entitlement	Standard Rent	Per Month Rent	Annual Projection	3-year Projection
1-4	56	F-Type	2,500	140,000	1,680,000	5,040,000
5-10	165	E-Type	3,625	598,125	7,177,500	21,532,500
11-16	133	D-Type	6,563	872,879	10,474,548	31,423,644
17-18	13	C-Type	20,700	269,100	3,229,200	9,687,600
	367			1880104	22561248	67683744

Prime Minister Assistance Package for Families of Governement Employee Who Die in Service

(Allotment of Plot)

Scale	No. of Employees	Lump Sum Grant	Total amount
1-8	172	2.000	344.000
9-16	182	5.000	910.000
17 and above	13	7.000	91.000
Total	367		1,345.000

Prime Minister Assistance Package for Families of Governement Employee Who Die in Service

(Marriage Grant)

Scale	No. of Employees	Lump Sum Grant	Total Amount	Monthly Impact
1-18	367	0.800	293.600	78.293

Existing policy (.08*2*367)

58.720

234.880

ONE PAGE HISTORY OF ASSISTANCE PACKAGE FOR FAMILIES OF EMPLOYEES WHO DIE IN SERVICE

- > DG (HR) PEPCO WAPDA House, Lahore vide No. GM (HR)/FRD/A-332 /4050-75 dated: 04.11.2016 issued office memorandum regarding Assistance Package for families of employees who die in service (Annex-A).
- MEPCO BOD in 134th meeting held on 20.03.2018 notified by Company Secretary MEPCO HQs Multan vide letter No. 24390-414 dated: 02.04.2018 accorded approval for adoption of said package w.e.f 04.11.2016 subject to condition that the company will prepare a new amended MEPCO policy duly vetted by Director (Legal) MEPCO HQs Multan ensuring that there will be no duplication of benefits and employees will not be deprived of any benefit which they are already availing (Annex-B). Office order for adoption of said package was issued vide No. 89-I/46059-81 dated: 24.04.2018 (Annex-C).
- In compliance of directions of MEPCO BOD, a new amended MEPCO policy was prepared and sent to Director (Legal) MEPCO HQs Multan vide this office U.O No. 47206 dated: 26.04.2018 (Annex-D).
- Director (Legal) MEPCO HQs Multan vide letter No. 27074-77 dated: 14.03.2019 forwarded the policy duly vetted by Rao Muhammad Iqbal, Advocate Supreme Court / Senior Legal Advisor MEPCO (Annex-E).
- New amended MEPCO policy duly vetted by Senior Legal Advisor MEPCO was put up to the then Chief Executive Officer MEPCO (Mr. Tahir Mehmood) for perusal, who directed to put up the same in BOD alongwith financial implication for final approval (Annex-F).
- The matter was referred to Finance Director MEPCO alognwith scale wise abstract of died employees w.e.f 04.11.2016 to 07.05.2019 for provision of financial implication vide this office letter No. 44453 dated: 07.05.2019 (Annex-G).
- Finance Director MEPCO vide his letter No. 4586 dated: 01.09.2020 provided the financial implication for adoption / implementation of new amended MEPCO (Annex-H), in the meanwhile matter remained under correspondence with Finance Director MEPCO and other different offices for fulfillment of pre-requisites.
- The matter was again put up for soliciting advice that whether new amended MEPCO policy duly vetted by Sr. Legal Advisor MEPCO may be circulated / disseminated to all lower formations under MEPCO for its implementation in true letter & Spirit or an item note may be prepared and presented before MEPCO BOD for its approval as per remarks of the then CEO MEPCO (Mr. Tahir Mehmood). DG (HR&Admn) MEPCO given his remarks that "previous order in this regard was conditional subject to preparing amended policy to avoid any duplication of policy / benefits. Hence, it is appropriate to take up the case with BOD together financial implication given by FD. Also, keep in view direction of PEPCO regarding inclusion of cost in tariff petition and approval of NEPRA for the budget" (Annex-I).
- In the light of Directions of DG (HR&Admn) MEPCO, Assistant Director (Admn) MEPCO (Rana Muhammad Sarfraz) met with Finance Director MEPCO (Mr. Aftab Fazal) on said matter, who informed that cost / budget will be included in tariff petition and informed to NEPRA after approval of the said package from MEPCO BOD as NEPRA is not policy making / policy approving Authority for MEPCO, NEPRA will only determine the tariff of MEPCO according to expenses of Company.
- It is pertinent to mention here that from the date of issuance of DG (HR) PEPCO Office memorandum regarding Assistance Package for families of employees who de in service dated: 04.11.2016 todate PEPCO is pressing very hard time & again for adoption / implementation of said package in true letter & spirit. In addition, bereaved families of deceased employees are also requesting for payment of benefits as per said package and causing litigations at different forums.



Pakistan Electric Power Company (Pvt.) Limited Office of the General Wanager (Human Resources)

192-WAPDA Figure Shahrah-I-Queld-I-Azem, Lahore. Tel: (042) 99202632 & 99202211/2192 Fax: (042) 36369324



Ref.# GM(HR)/HRD/A-332/ 4050 -75 Date: 4:11. .2016

OFFICE MEMORANDUM

Subject:

Assistance Package for Families of Employees Who Die in Service.

Reference: Decision of BoD PEPCO in Agenda Item No.5 in its 61st Meeting held on 23.09.2016.

BoD PEPCO has been pleased to adopt Establishment Division's Office Memoranda No.8/10/2013-E-(Pt) dated 04.12.2015 and No.1/39/2013-E-2 (pt) dated 03.08.2016 with regard to revision of Assistance Package. The said package is applicable, mutatis mutandis, for families of employees, who die in service, as under:

ltem	ias	Service Death			Security F	Related Deaths	
Lump Sum Grant	Upto Rs.3.0 mi following scale	llion according to			e Rs. 10 wing scales	million accordir	ng to
	BPS	Amount			BPS	Amount	
	1-4	Rs.600,000		1-16		3 Million	
1	5-10	Rs.900,000		17		5 Million	
	11-15	Rs.1,200,000		13-19		9 Million	
	-		ļ	20 &	above .	10 Million	† ·
•	16-17	Rs.1,500,000		لــــــــا ک، Rs.	700,000/-to	the officers/ c	ı micials
	18-19	Rs.2,400,000		inc	apacitated a	nd released from s	service
·	20 & above	Rs.3,000,000				ome invalid as a re nters/ bomb blasts	
				wa	ch and ward	duty or terrorist a	ctivity
Pension	100% pension to the families of deceased employees as per their length of service					ne families of dece their-length of ser	
٠		awn. In case of less th		and la	st pay drawn	n. In case of less t	han 10
		f the deceased employ				e deceased emplo	
rate of minimum 10 years service will be applicable.					minimum 1 able.	0 years service wi	ıı pe
Accommo-		ficial accommodation (l accommodation	
dation	of superannual	it of hired house till the lion.	age		ent of rent of erannuation	hired house till th	e age
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	institution inclu	ding expenses of tuition		institម៉ា	tion includin	g expenses of tuit	
-	etc.	material and living allo	wance	books etc.	related mai	terial and living all	owance
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Plot .		condition that no plot had the past, as per scale				dition that no plot se past, as per sca	
	given below:-			given	below:-	:	uc
	BPS	Amount			898	Amount	7
	1-8	2-Million		1-8		2 Million	
	9-16	5 Million	-	9-18		5 Million	-
	17 & above	7 Million		17	above	7 Million	-
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Contd on P-2

/Employment	I-majayan al fa							
Employment	Employment for posts in BS-01 to BS-15 on two years contract without advertisement.	Employment for posts in BS-01 to BS-15 on Iwo years contract without advertisement.						
	Provided further that in-case the deceased employee is survived by two or more widows and/or children from these widows, right of contract appointment shall be decided in the following manner and order:	Provided further that in-case the deceased employee is survived by two or more widows and/or children from these widows, right of contract appointment shall be decided in the following manner and order:						
	a. the first widow or a child (18 years or above in cage) from the first widow as soon as he/she attains age of 18 years but he/she has to exercise the option within the time period (one year from date of death) falling that:	b. the first widow or a child (18 years or above in cage) from the first widow as shon as he/she attains age of 18 years but he/she has to exercise the option within the time period (one year from date of death) failing that:						
	a. the right to contract appointment shall stand transferred to the 2 nd widow or to a child (18 years or above in age) from the 2 nd widow or to a child (18 years or above in age) from the 2 nd widow or a minor child from the 2 nd widow as soon as he/she attains age of 18 years but he/she has to exercise the option within two years of death.	c. the right to contract appointment shall stand transferred to the 2 nd widow or to alchild (18 years or above in age) from the 2 nd widow or to a child (18 years or above in age) from the 2 nd widow or a minor child from the 2 nd widow as soon as he/she attains age of 18 years but he/she has to exercise the option within two years of death.						
	Note: Office Memorandum No.GM(AR)/ HRD/1-549/2376-2400 dated 23.09.2010 & No.GM(HR)/HRD/A-693/2261-99 dated 03.07.2015 shall continue to be applicable in the same spirit.	Note Office Memorandum No.GM(HR)/ HRD:1-549/2376-2400 dated 23.09.2010 & No.GM(HR)/HRD/A-693/2261-99 dated 03.01, 2015 shall continue to be applicable to the same spirit.						
Marriage Grant	Marriage grant amounting to Rs.8 lac on wedding of one daughter, may be granted to family of deceased employees.	Marriage grant amounting to Rs.8 lac on wedding of one daughter, may be granted to family of deceased employees.						
Health	Free health facilities as per their entitiement during service.	Free health facilities as per their entitlement during service.						
House Building Advance	In case of advance against salaries sanctioned by the competent authority, the unpaid balance to be waived off as per prevailing production.	In case of advance against salaries sanctioned by the competent authority, the unpaid balance to be waived off as per prevailing procedure.						
Nomination of an Officer as Council	An officer of BS-17 or BS-18 may be nominated by respective office as Council who will be responsible for finalization/provision of all the facilities under the package, to the families of amployees who die in service within one month of the incident.	An officer of BS-17 or BS-18 may be nominated by respective office as Council who will be responsible for finalization/provision of all the facilities under the package, to the families of employees who die in service within one morn h of the incident.						
Special Lump Sum Grant from	Nii	A scholal lump surn grant from Walfare Fund ranging from Rs.200,000 to Rs.500,000/-						
Welfare Fund		Sr# Pay Scale Lump sum (3PS) Grant						
		1 1-10 200000 , 2 11-15 300000						
		3. 17-19 400000						
	•	4 20 & 500000 above						
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Monthly Welfare Grant

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Prerequisite for facilitation of family of deceased Employees

In case of in service death of an employee, the following pre-requisites must immediately be fulfilled by the concerned office so that the family of the deceased employee may be facilitated without any delay:-

- a Immediate submission of family pension case.
- Application for Anticipatory Pension-(80% of the total pension).

Besides, as a pro-active approach respective offices must observe the following practices regarding their employees:-

- Up to date list of family members of each employee for pension purpose be maintained beforehand.
- b. 'Nomination for timpleyees Provident Fund must be ensured for each employee in his/her life.

In case of in service death (security related) of an employee, the following prerequisites must immediately be fulfilled by the concerned office so that the family of the decessed employee may be facilitated without any delay:-

- a. Immediate submission of family pension case.
- b. Application for Acticipatory Pension (80% of the total pension).

Besides, as a pro-active approach respective offices must observe the following particles regarding their employees.

- a. Up to differ list of family members of each a holoyee for pension purpose be maintained beforehand.
- Nomination for Employees Provident Fund must be ensured for each employee in his/her life.

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ì	Et tunu	Only payable amount of EP Fund shall be	Only parable amount of EP, Fund shall be	- 1
- }	•			
-	,	paid to the family of decaased employee.	paid to he lamily of deceased employee.	,
1	•			نــــ

2. A death will be deemed to be a "Security Related death" if it occurs due to a terrorist act or while combating or confronting the terrorist(s).

3. Relevant rules and policies stand amended to the above effect.

(Seghir Ahmad) DG(HR) PEPCO

c.c.to:-

- All GMs PEPCO
- MD NTDC PEPCO
- All CEOs, DISCOs/ GHCL/GENCOs & PITC
- Chief Auditor PEPCO
- Company Secretary PEPCO w/r to his office letter No.1070-74/Secy/PEPCO/ BOD/M-61/Item-5 dated 03.10,2016
- SO to MD PEPCO
- Master file

R COMPANY

Tel: 061-9210380 Ext: 2084

061/9330244 Fax: 061-9220204

24390-4/Company Secy

Mr. Akhlaq Ahmad Syed House No. 162, Street No. 73, G-9/3, Islamabad.

2. Engr: Muhammad Akram Chaudhry Chief Executive Officer, MEPCO Multan.

3. Mr. Khalid Masood Khan, 10-Green Lane, Zakaria Town Bosan Road, Multan.

 Mr. Saadollah Khan House No.49/1, Street No.1, Phase-2 DHA Lahore-54792.

5. Mr. Shaheryar Chishty, CEO, Asis Pak Invostments, Dacwoo Pakistan Building, Kalma Chowk 231-Feroze Pur Road Lahore.

Mr. Asrar Ahmad Malik President, Multan Chamber of Commerce & Industry Shahrah-e-Aiwan-e-Tijarat-o-Sanat, Near Kalma Chowk, Multan

7. Mr. Bilal Ahmad Butt Commissioner, Multan Division Multan. 3

8. Mr. Zaffar Abbas Joint Secretary (Transmission), Room No. 235 Ministry of Water & Power, Islamabad.

Muhammad Anwer Sheikh, Joint Secretary (CF-II), Goyt of Pakistan Finance Division Islamabad.

Sub:-: MINUTES OF 134th BOD MEETING.

Enclosed please find herewith Minutes of 134 20-03-2018 (Tuesday) at 12:30 pm in MEPCO Conference Room Khanewal Road

Multan for information and necessary action please.

DA/as above.

,1.

. Copy to:-Finance Director, MEPCO Ltd Multan.

¥flVAdmn: Director MEPCO Ltd Multan. General Manager (Tech) MEPCO Ltd Multan.

- General Manager (Op) Distrit MEPCO HQ Multan. 4.
- Chief Engineer/CS Director MEPCO Ltd Multan.
- Chief Engineer (T&G) MEPCO Ltd Multan.
- Chief Engineer (Development) HQ Multan. 7.
- Chief Engineer (Planning) HQ Multan. 8.
- Chief Ergineer (O&M) HQ Multan. 9.
- DG (IS) MEPCO HQ Multan. 10.
- Project Director Construction MEPCO HQ Multan. 11.
- Manager (Security) / Transport MEPCO Multan. 12.
- Manager Internal Audit, MEPCO HQ Multan. 13.
- Manager (L&L) MEPCO HO, Multan. . 14.
- Manager (MM) MEPCO HQ Multan. 15.
- Addi: Manager (Public Relations) MEPCO HQ Multan. 16.

Office of The Company Secretary

BOD

COMPANY SECRETARY

For information & necessary action.

Any misstare that of the facts and figures in the working paper would make MBPC tanagement liable for the consequences.

Approval for authorization of Chief Executive Officer MEPCO for extension / retention in daily wages labor in TRW Multan, Vehari & Bahawalpar.

Approval for authorization to Chief Executive Officer MEPCO Ltd Multan to grant the continued retention of 354 Nos. daily wagers already working on 89-days spell basis for village electrification, deposit works, HT Feeder & LT Proposals w.e.f 17-12-2017 to 15-03-2018 (89 days) and further (if required).

Decision

134-BOD-R30 RESOLVED that approval and directions issued in Agenda Item No. 5 (i) be followed.

The agenda was presented by HR & Admin Director. The Board was intimated that the case was presented to the HR Committee in its meeting held on 20.03.2012. The Committee was apprised that DG(HR) PEPCO O/O General Manager (HR) PEPCO WAPDA House, Lahore vide Office Memorandum No. GM(HR)/HRD/A-332/4050-75 dated: 04.12.2016 has conveyed approval of PEPCO BOD regarding adoption of Establishment Division's Office Memoranda No. 8/10/2013-E (Pt) dated 04.12.2015 and No. 1/39/2013-E-2 (Pt) dated 03.08.2016 with regard to revision of Assistance Package. The said package is applicable, mutatis mutandis, for families of employees, who die in service, as undertoned.

Item	11. 501 7100 D 524.1				ted Deaths	
		Aillion according to ing scales:-	Upt	Upgo Rs.10 Million according to following scales:-		
	BPS	Amount		BPS 1-16	Amount Rs.3 Million	
	1-4	Rs.600,000		17	Rs.5 Million	
Lump Sum Grant	5-10	Rs.900,000		18-19) 20 & abova (Rs.9 Million Rs.10 Million	
Bump sum Gram	11-15	Rs.1,200,000	. F.s	.700.000/- to the	officers / officials	
	16-17	Rs.1,500,000	ince o	acitated and relea	ased from service for	
	18-19	Rs.2,400,000	in a	counters / bomb	blasts, riots / watch	
	20 & above	Rs.3,000,000	۵	nd ward duty or	ismensi acavity.	
Pension				ployees as per the ast pay drawn. Ir s' service of the	families of deceased pir length of service to case of less than 10 deceased employees, years' service will be	
Accommodation .				Resention of official accommodation or partment of rent of hired house till the age of superannuation. Fee education to all the children of the decreased employees upto graduation in an putilic / government educational institution in aluding expenses of tuition fee, books related material and living allowence etc.		
Education						
	subject to the cond been allotted in the	um grant in lieu of plot dition that no plot had past as per scale given dow:-	s b	ject to the condi allotted in the p	n grant in lieu of plot tion that no plot had past as per scale given ow:-	
Allotment of Plot	BPS	Amount		BPS	Amount	
	. 1-8	Rs.2 Million		1-8	Rs.2 Million	
	9-15	Rs.5 Million		9-15	Rs.5 Million	
	17 & above	Rs.7 Million		17 & above	Rs.7 Million	

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		Employment (be posts in US-0) to 28-15	<u> </u>	alloyment for :	posts in BS-01	to BS-15
3		on two years contract without			s contract wit	
		advertisement.	1	•	entisement,	}
			1			
i.		Provided further that in-case the deceased	1	Aided further t		,
		employee is survived by two or more		sployee is sur		
, A	r	widows and for children from these		widows and / s		
	•	widows, right of contract appointment		clus, right of o		
•		shall be decided in the following manner and order:-	50	decided in the	_	anner and
	1	The first widow or a child (18 years or	T	e first widow	order:-	V8355 05
		above in age) from the first widow as soon		e in age) from		
		as he / she attains age of 18 years but he /		he / she attains		
	<u> </u>	she has to exercise the option within the		has to exerci		
	!	time period (one years from date of death)		period (one y		
	Employment	failing that:			ling that:	,
		The right to contract appointment shall		e right to cont		
		stand transferred to the 2 nd widow or to a		d transferred		ŕ
-		child (18 years or above in age) from the		[d (18 years or		
		2 nd vyidow or to a child (18 years or above	250	vidow or to a	child (18 year	3 or above
		in age) from the 2 nd widow or a minor	តែ ឧទ្ធ	$\frac{1}{2}$) from the 2^m	widow or a r	ninor child
		child from the 2 rd widow as soon as ha/		in the 2 ³⁴ wid		
		she actains age of 18 years but he / she has to exercise the option within two years of		ins age of 18 y moise the ootie		
		death.	22	•	on wiiinii iwo daath.	years or
		Note: Office Memorandum No.	1	Note: Office		oli s
		GM(HR)/HPD/1-549/2175-2400 dated		(HR)/HRD/1		
		23.09.2010 & No. GM(4R)/HRD/A-		.09.2010 & N		
		693/2261-99 dated 03.07.2015 shall		93/2261-99 da		
		continue to be applicable in the same	เดา	nue to be appl	licable in the s	same spirit
		soini.				
		Marriage grant amounting to Rs.8 Lac on		riage grant an		
	Marriage Grant	wedding of one daughter may be granted to family of deceased amployees.	1480	ing of one day		
		i think you decoasse simple year.		raining of Car	eessad ampio)	, 553.
		Free health facilities as per their		Free health fa	anilisias an aces	- Jania
	Health	entitlement during service.	:		ichina as per i during servic	
		In case of advance against salaries		a case of adva		
•	House Building	sanctioned by the competent authority, the	SPD6	tioned by the o	ince against so	hoder the
į	Advance	unpaid balance to be walved off as per		paid balance is		
į		prevailing procedure.			o oo waryoo o se procedure	11 63 PC1
		An officer of BS-17 or BS-18 may be	À	officer of BS	.5 5.00000000	may be
.	• •	nominated by respective office as Council	ทอก	inated by resp	ective office :	Council
.]	Nomination of an	who will be responsible for finalization /	-{ μ }-	will be resno	rsible for fine	dizetion /
	Officer as Council	provision of all the facilities under the	E	tvision of all t	he facilities u	nder the
	Othor as Council	package, to the families of amployees who	pac.	age, to the fac	nilies of empl	ovees who
l		die in service within one month of the	Q.	: în service wi	thin one mon	th of the
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A death will be deemed to be a "Security Related Death" if it occurs due to a terrorist act or while combating or confronting the terrorist(s).

Relevant rules and policies shand amended to the above effect

Only payable amount of EP Fund shall be

It was mentioned that an item note was prepayed and presented before HR Committee of MEPCO BOD in its meeting held or, 03.03.2017. The HR Committee defented the case till charification regarding allotment of plot to legal heirs of MEPCO employees. The Committee further instructed the HR&Admn Director to take up the matter with PEPCO regarding clarification and present the case in Board meeting along with the clarification from PEPCO for in plementation in MEPCO as approved by PEPCO with effect from the same date as issued by PEPC) i.e. 04.11.2016. In view of above, a reference was made to GM (HR) PEPCO for seeking advice regarding allotment of plot to legal heirs of MEPCO employees vide letter dated 04.04.2017 and clarification was received from AM (Admn) PEPCO vide letter dated 13.04.2017 stating therein that a lump sum grant is to be paid to the widow of deceased employee as per slab given under head "Allotment of Plot" in OM No. GM(HR)/HRD/A-332/4050-75 dated 04.11.2016 only and not plot. The case was presented before MEPCO BOD which in its decision taken in 122 meeting held on 08.04.2017 aga ast Aganda Item No. 16(ix) conveyed

Or ly payable amount of EP Fund shall be

EP Fund

Secretary MEPCO H/Qs Multan vide letter No. 4550-82 dated 20.04.2017 has ije HR&Admn Director to approach the Ministry of Water & Power & PEPCO for seeking to meet with the heavy financial impact if the policy is adopted / implemented. A reference de to MD PEPCO WAPDA House, Lahore vide this office letter dated: 26.04.2017, that O.BOD has requested to approach Ministry of Water & Power to allocate funds of Rs.570 for per annum to MEPCO on 1st July of every financial year to meet with the annual expenditure This regard. The case was again presented before MEPCO BOD which in its decision taken in 123rd secting held on 15.05.2017 against Agenda Item No. 04(vil) conveyed by Company Secretary MEPCO H/Qs Multan vide letter No. 5264-86 dated 26.05 2017 has accorded its approval for adoption and implementation in MEPCO as clarified by PEPDO "subject to approval of NEPRA" from the same date as issued by PEPCO i.e. 04.11.2016. In view of above, a reference was made to Registrar (NEPRA) vide letter dated 22.06.2017 for allowing additional impact on revenue requirements w.e.f 04.11.2016 and to be requested in Tariff Structure from time to time. The following companies have adopted the Prime Minister's Assistation Package as under:-

- ĺ. **IESCO**
- 2. GEPCO
- LESCO 3. (except Allotment of Plot)
- NTDCL

(except Allotment of Plot & Special Lump sum Grant from Welfare Fund)

It was mentioned that All Pakistan WAPDA Hydro Electric Union (CBA) is also pressing hard for adoption of said package in MEPCO vide General Secretary, Al! Pakistan WAPDA Hydro Electric Union (CBA) letter dated 09.10.2017 & dated 28.11.2017 respectively. The Committee was requested to recommend the case for Board's approval. The Committee diliberated upon the issue and after due consideration principally agreed to recommended the case for Board's approval with the instructions to prepare a new amended MEPCO Policy dully verted by Director Legal ensuring that there will be no duplication of benefits and employees will not be deprived of any benefit which they are already availing. The Board was requested to consider the matter.

Decision

134-BOD-R31 RESOLVED that approval for adoption of DC (HR) PEPCO, O/O General Manager (HR) PEPCO, WAPDA House Lahore Office Mainoranding Management Management 332/4050-75 dated: 04.11.2016 as clarified by PEPCC from the name date as issued ! by PEPCO i.e. 04.11.2016 is hereby accorded subject to the condition that the Company will prepare a new amended MEI CO Polley dully vetted by Director , Legal ensuring that there will be no duplication of benefits and employees will not the deprived of any benefit which they are alres by availing The approval is based on the following confirmations by the management of MEPCO

- a. The working paper represents true facts of subjected case.
- b. Rules and procedure as laid down in PPR L Rules for such case have been duly complied with and adopted by the MEPCC
- c. Financial availation case has been parted out correctly on the basis of true
- d. Any misstatement of the facts and figures in the working paper would make MEPCO management hable for the consequences.

Approval for compensation package for Officers pared on Promotion out of parent companies.

The agenda was presented by HR & Admin Director. The Board was intimated that the case was presented to the HR Committee in its meeting held on 20.03.2/18. The Committee was apprised that

TAN ELECTRIC POWER COMPANY

admin2section@yanc

46059-81

CE/MEPCO/EA-II/PMAP

Office of the MAIN BANKS

Date: - 24-04-2018

OFFICE ORDER

MEPCO BOD in its 134th meeting held on 20,03,2018 against agendal item, No.5 (v) notified by Company Secretary MEPCO Multan letter No. 24390-414 dated: 02.04,2018 has been pleased to accord approval for adoption of DG (HR) PEPCO, WAPDA House Labore Office Memorandum No. GM (HR) / HRD /A-332 050-75 dated: 04.11,2016 regarding revision of Assistance Package for families of deceased employee who die during service in MEPCD w.e.f 04.11,2016 subject to the condition that the company will prepare a new amended MEPCO policy duly vetted by Director (Legal) ensuring that there will be no duplication of benefits and employees will not be deprived of any benefit which they are already availing. The said package is applicable, mutatis mutandis, for families of employees, who die in service.

(Muhammad Naeem Ulfah) HR8.Admin Director

MEPCO H/Qs Multan (

Copy to:-

1. GM (HR) PEPCO, 192-WAPDA House Lahole.

2. All GMs under MEPCO HQs Multan.

3. All Chief Engineers under MEPCO.

4. Finance Director MEPCO H/Qs Multan.

5. MS WAPDA Hospital Multan.

6. Addl. DG (IS) / (IC) MEPCC Multan.

7. All SE's (OP) / (GSO) / Managers under MEP'CO.

8. Project Director (GSC) / (Const.) MEPCO Multan.

9: "Addl. Manager (PR) MEPCO HQs Multan.

10. Company Secretary MEPCO H/Qs Multan w/r to his office letter No. referred above.

11.1 SO to CEO MERCO Multan.

12. Special Judicial Magistrate MEPCO WAPDA Multan

13. Deputy Manager (Trg) RTC / TRW MEPCO Multan.

14. XEN (Clyil) MEPCO HQs Multan.

15. Master Fils.

SUBJECT:

FAMILIES OF

It is Intimated that DG (HR)/HRD/A-332/4050-75 dated 04.11.2016 regarding revision of Assistance Package for families of deceased employee who die during service has been adopted by MEFCO EOD in its 134th meeting held on 20.03.2018 against agenda item No.5(v) notified by Company Secretary MEPCO Multan letter No.24390-414 dated 02.04.2018 (copy enclosed) and Executive Order has been issued vide this office order No.89-1/48059-31 dated \$4.04.2018 (copy enclosed).

However, MEPCO BOD has further desired to prepare a new amended MEPGO Policy and got it vetted by Director Legal ensuring that there will be no auplication of benefits and employees will not be deprived of any benefit which they are aiready availing. Therefore, comments / input of all relevant MEPCO Sections / Departments on the subject noted Assistance Package have been obtained and a draft copy of the same is sent herewith for kind perusal and vetting please.

DA/As above

Manager (Legal)

MEPCO H/Qs Multan

Master File

CE/MEPO //EA-II/PF-PMAP

Assistant Manager (Admn) MEPCO H/Os Multan

Dated

MULTAN ELECTI

ar Director (Legal & Labour) Legal & Labou Phone: 061-9220227 & 9210380-84 (Ext. 20)

Mohile: 031

Email: legaldirectoratemepcodigmad.com

776204. 9220204 & 9220244

OCO/DDL-Assistance Package

Dated: 14.03.2019

R COMPANY LIMITED

PCO NO Kinnewal Road Mulian

Deputy Departur (HRM), AIRE O Limited Multan.

PMPS ASSISTANCE PACKAGE FOR FAMILIES WHO DIE DURING Subject: -SERVICE

What office letter No.27032-34/CE/MEPCO/EA-H/PF-PMAP Dated: 14.03.2019. References

Kindly find enclose herewith Legal Opinion / Legal vetting in original pertaining to new amended MEPCO Policy Draft of Assistance Package (prepared by MEPCO Management) by Senior Legal Advisor MEPCO Rao Muhammad Iqbal, Advocate Supreme Court of Pakistan as desired by MEPCO BOD, which is self-explanatory.

Legal Opinion/Legal vetting pertaining to new amended MEPCO Policy Draft Package by the Learned Senior Legal Advisor MEPCO is submitted for your kind perusal and further appropriate action please.

DA/As above (Legal Opinion/Legal vetting along with Annexure-A)

(Malik Ameer Samtia) Director (Legal) MEPCO Ltd: Multan

CC to: -

D.G (HR&Adma) MEPCO Multan.

2. Finance Director MEPCO Multan.

3. Company Secretary MEPCO HQ Multan.

4. Master File.

14/3

DAU MUHAMI

Advocate Supreme Court Of Pak Mob:0333-61!

legal advisor:

Pakislan Sailway- MEPCO (WAPDA) - GENCO.

Pakistan M. S. P. S. N. G. P. L. - N. B. P. - Z. T. B. L. - Local Govt. Mulian.

20-Upper Storey Zakariya Block Disit. Courts, Multan. CHAMBER:

RESIDENCE: 63-Hyas Town Behind Gulgoshi Telephone Exchange Besan Road, Multan. Tel:061-5224270

Ret. No. -

Chief Executive Officer, MEPCO HQ Khanewai Road: Multan.

Attention: D.G (HR&Admn)

Sub:

LEGAL OPINION/LEGAL VETTING UPON NEW AMENDED MEPCO POLICY DRAFT OF PRIME MINISTER'S PACKAGE FOR FAMILIES WHO DIE DURING SERVICE PREPARED MANAGEMENT

Reft -

Deputy Director (HRM) MEPCO Multan letter No.27032-34 Datec: 14.03.2019.

Respected Sir, .

The new amended MEPCO Policy Draft of Assistance Package (Annexure-A) prepared by the MEPCO Management & the Comments of Finance Director on each and every point of new amended MEPCO Policy draft of Assistance package & statistical data prepared by Finance Department MEPCO Multan has been examined properly and inoroughly. Finance Department has elaborated the Financial Implication in detail, which would have to be borne by the Company, in case of implementation. There is no multiplicity of the benefits found in the new amended MEPCO Policy Draft of Assistance Package prepared by the MEPCO Management.

The terms and conditions of new amended MEPCO policy draft of . Assistance Package prepared by MEPCO Managemen are not inconsistent with the Law of Country & there is no legal bar, complication & hindrance for Implementation of same, so, as desired by MEPCO BOD, the new amended MEPCO Policy Draft Assistance Package (Annexure-A) prepared by the MEPCO

Management is hereby legally vetted accordingly.

Submitted for kind perusal and information please

DA/As above (Annexure-A)

Rao Muhammad loba! Advocate Supreme Court

CC to:

- Finance Director MEPCO HQ Multan.
- 2 Director (Legal) MEPCO HQ Multan.
- 3. Company Secretary MEPCO Multan.

Rao Muhammad Igbal Advocate Supreme Court Multan

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S > 10 Employment in taka deam dia ke embidyiment Kijinan di dalaraja filayonsin, 199 with a would be entited to letten. ರ್ಷದ ಕಲ್ಪ್ಯ ಸಕ್ಷತ್ರ ಧರ್ಮಗಳು - ತರರಿಯಾಗುವಿರತಿಕೆಳಿಗೆ afraed in bussession for a comod fiva yaars. The above tablety un't stand with огымп. Таксы ээм ге-таглараз As approved by MEPCO BOD, free education to all or an of the decreased | Fires insucation to all the children of the Two children of a deceased employee are allowed Educations, Scholarship @ Rs. This because of the production in any godine is government of coloring in menturion including extenses of this time pooks related instanct the children of the deceased employees upto decesses employees upto graduation in any phowed public I government aducations institution 500% to including expenses of tabon (set, backs related at FA) graduation in any public / government educational Egulation 500% to Rs. 3400% per annum (Plates ara graduation including expanses of tuition fee, books related material and living allowance etc. and wind a lovance gro. Payment of umples migrant in heb of plot subject I to the condition that he plot had been allotted in maticial and tying allowance etc As approved by MEPCO BOD:-Payment of fundishing rant in lieu of plot subject. No paymen, is being made to the widow of Payment of lump sum grant to widow / to the concilion that so plot had been allowed in employee died nuring the service of in case nominee of employees died in service in lieu of 788188 181 113 9 0 ven telourthe past as per scare given below of design during an act of terrorism. However plot subject to the condition that no plot had applications of window of deceased MEPCO. 225 Ampunt Amount Rs 2 Million Fact Malan employees are being forwarded to Secretary WECKIS Multan for allotment of plot in WARDA Yourd Multan as per their been allotted in the past as per scale given 1.8 Fi₄ 2 М/нрп below: -Rs 5 Alekon 5.10 328 Amount Rs 7 Malen : Rs 7 Million 1-8 Rs. 2 Million
9-16 Rs. 5 Million
17 & above Rs. 7 Million

7. Payment of Jump sum grant to widow / 17.3 scove VOLDE RWD AScurrent of Plat nominee of employees died as an act of terrorism in lieu of glot subject to the condition that no put had been allotted in the past as per scale given below: -1-3 Amount "Rs.2 Million" Rs.5 Million 9-16 Rs.5 Million 17 3 above Rs.7 Million Employment for posts in BS-01 to BS-15 on two As approved by MEPCO BOD, Employment for Employment for posts in 3S-31 to 8S-15 on two PERCO management has been pleased to posts in SS-01 to 3S-15 on two years contract years contract without advertisement Provided further that yin-case the deceased emproves its currined by the discrete will be a considered by the discrete wildown and it or on their from their from the discrete wildows, right of contract accomments and by discrete wildows in the following than and order. years contract without advertisement. extend kilowing lacitiations (recexations, without advantsement. as a measure of prompt support to the family of deceased employee, for Provided further that in-case the deceased Employment employment of a widow on two years antologee is survived by two or more, widows and I contract in case of in-service death of an or children from these widows, right of contract employee in terms of Office Order related appointment shall be decided in the following 1 apova: O ASTRONOMINE TO BALL manner and orden-RAO ASS

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20-ZAMARIM, COLLA DID THE COURTS

MULTAN, C.C. No. 251 -

and a third (15 years or obote The fast vaccor or a chad (18 years or above | a it an eligible code is not available, the In age, it on the unstitution so soon as the / she chans age or 18 years but no fishe has The first vindous or a child (18 years or above in in agr.) from the first widow as soon as he / widow of a deceased employee who she allains age of 18 years but he I she has age) from the first widow as soon as he I she section 1 a pass on or after 13.66 2002 to exercise the outlan within the time bened to exercise the option within the time period allains age of 18 years but he / she has to while in service shall be offered one vects from date of death) falling that: (one years from date of deem) falling that: exercise the option within the time period (one employment on the same basis as a The right to convict appointment shall stand The right to contract appointment shall years from date of death) failing that: child of the deceased employee would | b. The right to contract appointment shall stand transferred to the 2rd widow or to a child (18 transferred to the CP widow or to a child (13 stand transferred to the 2nd widow or to a have been offered employment vears or above in age) from the 2rd widow or child (18 years or above in age) from the 2rd Exemption from prescribed Grade / to a child (18 years chabbye in age) from the 21 widow character and a serious and the 21 widow years or above in age) from the 2nd widow or to widow or to a child (18 years or above in Division of educational qualifications of a child (18 years or above in age) from the 2nd age) from the 2rd widow or a minor child widow while considering for the abovewidow or a miner child from the 2rd widow as as epon as heliane attains age of 16 years said category. from the 2rd widow as soon as he / she soon as he I she sitains age of 18 years but he but he i she has to exercise the option within attains age of 18 years but he i she has to General relaxation shall be available to I sha has to exercise the option within two years Ma years of death. exercise the option within two years of the midew in the upper age \$110 upto 45 of death Note: Office Memorandum No. GM(HR)/HRD/1years. Note: Office Memorandum No. GM(H The authority competent for relaxation | 549/2376-2400 | dated | 23.09.2010 desta Note: Office Memorandum No. GM(HR)/HRD/1-649/2376-2400 dated 23.09/2010 8 No 2M/HR/MR2/M-993/2261-99 dated 03.07/2015 Note: Office Memorandum No. GM(HRVHRO/1-549/2376-2400 dated 23.09 2010 & No. of the upper age limit for a widow upto GM(HRYHRDIA-693/2261-99 dated 03.07.2015 at a continue to se applicable in the same sold). GM(HR)HRO/A-693/2261-99 dated 03:07:2015 50 years shall be rest with SOC of the shall continue to be applicable in the same spirit. shall continue to be applicable in the same spirit Company concerned / MD PEPCQ on a cese lo caso dasis. Manyaga granî an û ming to Rs.8 Codon vyedding of lonal daughter way be igranted to family of dardage grant cincunting to Rs.8 Lac un-Mamagal graid accounting to Rs. 80000/-As approved by MEPCO BCD, in service or security wedding of one daughter may be granted to per case is allowed on wedding of two related deaths only:-Maga Grant harriage grant amounting to Rs.8 Lac on wedding deceased employees family of deceased employees. daughte is of a deceased simpleyes of one daughter may be granted to family of deceased employees. Cash Medical Allawance / medical facility is being Fies toath facilies as per their entitlement Free health lacikues as per their enutlement Cash Medical Allowance / medical facility is provided to the widow and family of deceased being privided to the widow and family of dunna senace. dunce service. 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> RAO MUHAMMAD 10BAL ABYOCA TO TABBLE COURT 20-24KARIYA ULYUK BISTE COURTS MULTAN, C.G. NO. 251

As approved by MERCO 800, only for security lung ein gram bem Welfere bund He Limb Even great hom heliere had is 421,74 rangual Semilis. 200,000 to Rs. 500,000/peing ellowed relates destinate
A special tumo sum grant from Welfare Fu Fay Scale (EPS Luing Sum Grant cial Lump Rs 200,000 Nii um Grant from Welfare Fund (325 11-15 Rs.200,000 Rs.400,000 Rs.300,000 2 | 11-15 Rs.500,000 Ss.400.00 Rs.500,000 4 | 20 & 25cve As approved by MEPCO BOD:-For Officers from BPS-16 and above Sr Pay Pay Slabs num | Maximum Pay Slabs Sr Pay Grant 110 Pay Slabs security Maximum servi 4000 5000 5500 8000 Pay Stabs 1301- 400 Monthly Grant 1 lupto 5000 500) ce death related Sr 2 5001 3 5501 4 5001 5 0501 6 7001 5500 4150 2 8300 1320 death # 6000 6500 3 5301 4 CUS1 5 CUS1 6 7001 7 7001 6500 6500 7000 7500 1401-1500 17: 4300 4450 1030 8600 Grant Grant 7 0 0 5 1607-1800 1140 89001 8000 5000 4000 Uplo 9500 9500 9500 7000 4600 4750 8300 1601-1700 1200 5500 4150 2 | 5001 3 | 5501 7500 2500 1701-1300 4300 6000 6500 1260 3 4900 3000 7 7501 8000 4450 8900 10100 10400 10700 11200 600 1601-1600 1320 8500 8 8001 9 8501 10 9001 8500 9000 5050 5200 5350 3 8001 9 8501 10 8001 4600 9200 1 650 t 700 t 7000 1901-000 1320 9000 9500 7500 1750 1440 9500 11000 13000 9500 11000 2001-2100 9800 8000 4900 7 | 7501 9501 11001 2101-2200 1500 11 | 9501 10100 13000 15000 17000 19000 8 8001 6500 5050 \$900 \$260 12 | 11001 2201-2500 1560 5200 10400 13 13.01 14 15301 15 17001 16 19001 3 8501 1) 9001 13 9501 Monthly Walfara 15000 15000 17000 19003 12-00 13030 13 | 15001 14 | 15001 5350 10700 2361-2400 1620 9500 5600 5900 1.1000 -11200 13600 2401-2500 1630 15 17001 0056 12 1 11901 -13000 -11800 21000 14200 2501-2000 1740 21000 23000 25000 27000 15 | 16001 17 |-21001 18 | 23001 7:00 13. [1300] 15000 6200 12400 14300°4 15400 7400 21001 23000 1600 2601-2700 14 .: 15001 1.17000 6500 13000 13 19 2300 t 2500 t 25060 27000 7790 2761-2300 1830 13600 6800 16000 45 17001 19000 8000 8000 19 | 25001 1970 29000 31000 33000 35000 37000 27601 29001 31001 2801-2500 +6 19001 .21000 7100 . .14200 20 21 22 23 29000... 16860 20 / 2301 17 21C01 13 23C01 23000 25000 22 (31001 22 (31001 23 (32001 24 (32001 25 (32001 25 (32001 27 (32001 27 (32001) 27 (32001) 28 (32001) 29 (32001) 20 (32001) 20 (32001) 21 (32001) 22 (32001) 23 (32001) 24 (32001) 25 (32001) 26 (32001) 27 (32001) 28 (32001) 28 (32001) 29 (32001) 20 (32001) 20 (32001) 20 (32001) 21 (32001) 22 (32001) 23 (32001) 24 (32001) 25 (32001) 26 (32001) 27 (32001) 2 14800 17200 2901-3500 7400 31000 1560 8500 15400 7790 33000 3001-3100 2040 8900 19 25001 27000 8000 16000 33001 35000 1.18400 3101-3200 2103 9200 20 27001 21 29001 29000 31000 9300 15600 35001 37001 37000 19000 9500 3201-300 2160 8600 17200 19500 39000 9800 3301-3,00 2220 22 | 31991 | 23 | 33301 5900-1780 39001 å 3401-3400 2260 9200 RAO MIRATIMAD INBALE

Participal service.

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MUHAN, C.C. No. 251

ELIMINATE HERITAGE

RAO MUNAMANAD IQEAL ADVOCATE REGE COURT 20-ZAKARIYA BLCCI DISTIT COURTS MULTAN, C.C. Ho. 251

21-210 : ; ; -230 :55 257 - 248 14 1.746 n. Data of in service death of an employee, the following grenequicities must immediately be following the Concerned of sels that the family In case of in service death (I an employee, the indicate of in samige death (I security relater) of the doceased employee may be familiated in a family at the doceased employee may be familiated in the doceased employee may be familiated in the doceased employee may be familiated without any delay.

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I meaning the doceased employee may be familiated without any delay. 172 As approved by MEPCO BOD, in case of in service AS 300 GMED OF SOUR DESCRIPTION OF SERVICE OF SOURCE OF See Case.
Application for Anticipatory Pension (80% of Case.)
Application for Anticipatory Pension (80% of Case.) any delay:

3. Immediate such is sign of family pension case.

5. Accuration for Anticopathry Pension (80% of the total pension). Prerequisite for facilitation of family of deceased ine icial pension). Beside as a pro-active approach respective offices must observe the following practices of specific must observe the following practices of specific must observe the following practices of specific must observe the following practices of each employee for pension nurpose the importance beforehand.

3. Non-refigh for Employees foolight floor must be ensured for each employee in for Pension purpose the maintained beforehand.

3. Hom refigh for Employees froudent floor must be ensured for each employee in file? Beside as a pro-active approach respective offices must coserve the following practices regarding their Employees employees:- Us to date list of family members of each simployee for pension purpose be maintained described. b. Namination for Employees Provident Fund must be encured for each employee in his / her iffe. Only payable amount of EP Fund shall be paid to Only pays we amount of EP Fond shall be paid to the parity of deceased employee. As approved by MEPCO BOD, Only payable amount of EP Fund shall be paid to the family of rollow the roles I procedure pready in vague for the payment at it GR. Fond to the EP Fund the family of decreased an ployee. iarnily of the deceased authorise. deceased employee.

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AGYLLAN

Bubject:

PRIME MINISTER'S ASSISTANCE PACKAGE VERNMENT EMPLOYEES WHO DIE IN SERVICE.

Ruft -

PUC (CP-) / PF-PMAP(Vol-II)

It is submitted that revision of Assistance Package for families of deceased employee who die during service was issued by 6G (HR) PEPCO WAPDA House, Lanore letter No. GM(HR)/HRD/A-332/4050-75 datec 04.11.2016.

MEPCO BOD in its 134th meeting held on 20.03.2018 against agenda item No.5(v) notified by Company Secretary MEPCO Multan letter No.24390-414 dated 02.04.2018 (F/A) adopted the said Assistance Package and further desired to prepare a new amended MEPCO Policy and got it vetted by Director (Legal) ensuring that there will be no duplication of benefits and employees will not be deprived of any benefit which they are already availing and executive order has been issued vide this office order No.89-I/46059-81 dated 24.04.2018 (F/B).

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The new amended MEPCO Policy duly vetted by Director (Legal) MEPCO is placed at (F/C) as per MEPCO BOD decision circulated vide this office order dated 24.04.2018 is submitted for perusal of CEO MEPCO. So, the same may be circulated / disseminated to all lower formations under MEPCO for its implementation in true letter and spirit or otherwise, please.

implications for

MULTAN ELECTRIC POW

Tel: 061-9210380 Fax. 061-9220204

admin2section@yahoo.com

No 44453 CE/MEPCO/EA-II/

re Officer 3. Multan

Dated:U.1

Finance Director, MEPCO H/Qs Multan.

Attention:

Assistant Manager (CP&())

SUBJECT: - PRIME MINISTER'S ASSISTANCE PACKAGE FOR FAMILIES OF GOVERNMENT EMPLOYEES WHO DIE IN SERVICE.

Copies of this office order No. 89-I/460 § 9-81 dated: 24.04.2018 regarding adoption of Prime Minister's Assistance Package for families of Government Employees who die in service alongwith minutes of meeting of MEPCO BOD meeting held on 20.03.2018 and draft of new amended MEPCO Policy alongwith scale wise abstract of died employees w.e.f. 04.11.2016 to data are enclosed herewith.

CEO MEPCO has desired to put up this case alongwith financial implication before BOD for final approval.

Kindly provide financial implication as por scale wise data of the employee annexed with this letter within 03 x days for further precess, please.

Matter Most Urgent

(Rana Muhammad Saffraz) Assistant Director (Admn)

MEPCO H/Qs Multan

Deputy Manager (Safety) MEPCO H/Q: Multan with the advice to provide list of employees who died during service w.e.f 04.11.2016 to to-date directly to FD office with copy of information to this office without any delay.

Mr. Munammad Imran, Team Leade ERP HCM Modula, ERP Floor MEPCO H/Qs Multan for similar action.

Master File. 3.

r: # 061-9220095 BX-061-9210380-84/2058, 2093

OFFICE OF I FINANCE DIRF

No. /FDM/BS/Corp-Budget/ 458 /

Date: /D'

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The Dy. Director (HRM) MEPCO Ltd., Multan

Subject: -

PRIME MINISTER'S ASSISTANCE PACKAGE FOR FAMILIES OF

GOVERNMENT EMPLOYEES WHO DIE IN SERVICE

Ref: -

Deputy Director (HRM) MEPCO HQ letter No.4144/CE/MEPCO/EA-II dated:

22.07.2020 and No.11823 CE/MEPCO/EA-II dated; 27.08.2020

With reference to above referred letters and updated no. of deceased employees during service and criteria provided by HR Directorate, the updated financial implication excluding education, onetime payment and subsequent annual impact has been estimated for adoption of the Prime Minister's Assistance Package, as under please.

One-time payment.

Rs. 2,044.611 (m)

Subsequent Annual impact Rs.

740.029 (m)

The calculation is given below.

1. Lump Sum Grant (A) In case of natural death

Rs. In Millions

BPS	No. of Employees	Lump Sum Grant	Total An bunt
1-4	54	0.600	, <u> </u>
5-10	146	0.900	131,500
11-15	113	1.200	135,500
$\frac{11}{15-17}$	16	1.500	24.000
19 17	4	2.400	9.630
Total	333		333,000

11729

Lump Sum Grant in case of fetal accident on live lines (fatal accident) @ Rs 2.500 (Million)

No. of Fatal accidents of MEPCO	Rate of Lump Sum	Total
Employees From 04-11-2016 to date	Payment per Employ e	Amount
34	2.500	85.000

The above grant has been enhanced to Rs.3.500 (M) w.e. 13-05-2019 vide CEO office letter No.115-I/45730-42 dated 13-05-2019 which may please be adjusted accordingly.

2. Pension

. The additional one time payment is estimated as Rs.53.528 (M) and subsequent annual additional impact is estimated as Rs. 32.591 (m)

3. Accommodation

Sr. No.	BPS	No. of Employees	Entitioment	Standard Rent	Per Mortis Rent	Arrual Projection	3 Years Projection
1	1-4	56	F-Type	2,500	140, 100	1,680,000	5.040
2	5-10	165	E-Type	3,625	598, 25	7,177,500	21.532
3	11-16	133	D-Type	6,563	872, 179	10,474,548	31.423
4	17-18	13	C-Type	20,700	269,100	3,229,200	9.638
Total		367				22,561,248	67.684

Exit popumed that payment against accommodation will be allowed for previous period.

MAINDISK STATION

Education

The number of children, class and estimated cost of educatio per child of deceased employees please be provided by HR & Admir. Directorate.

Allotment of Plot

As approved by MEPCO BOD, payment of lump sum grant to widow / nomince died in service in lieu of plot.

		\$41 381 (VARIALISE)		
BPS	No. of Employees	Lump Sum Grant	Total Amount	
1-8	132	2.000	264.000	
9-16	222	5.000	1,110.000	
17& above	13	7.000	91.000	
Total	367	j.	1,465.000	

¿. Employment

No additional expense / implication is involved as there is no shange in existing policy regarding employment.

7. Marriage Grant

As approved by MEPCO BOD marriage grant amounting to Rs.8 Lac on wedding of one aughter.

Rs. In Millions

•	.0				
	BPS	No. of Employees	Lump Sum Grant	Tetal Amount	
	1-18	367	0.8000	293.60-	78.290

Note: It is assumed that deceased employee may have at least one unrearried daughter

8. Health

No additional implication is calculated as the health facility as per entitlement during service is same as in existing policy.

9. House Building Advance

No Additional expense /implication is involved because the criteria is same as per existing policy.

10. Nomination of an Officer as Council

No financial implication is involved.

11. Special Lump Sum Grant From Welfare Fund:

As no security related death is reported, therefore the financial projection may be treated as Nil.

12. Monthly Welfare Grant:

The monthly welfare grant is already being paid to benefic aries at the existing/proposed rate. Hence there will be no additional financial impact in welfare grant. However the annual impact of welfare grant payable to the deceased employees as per the lie: provided by H.R. Directorate is Rs.8.065 (M).

13. EP Fund

No additional financial implication is involved.

Man ger Corporate Accounts

Subject:

FOR FAMILIES OF PRIME MINISTER'S ASSISTANCE PACKAGE GOVERNMENT EMPLOYEES WHO DIE IN TERVICE.

Ref: -

PUC (CP-) : PF-PMAP (Vol-II)

It is submitted that revision of Assistance fi akage for families of deceased employee who die during service was issued by DC (HR) PEF CO WAPDA House, Lahore letter No. GM (HR)/HRD/A-332/4050-75 dated 04.11.2016.

MEPCO BOD in its 134" meeting held on 20.03 2018 against agenda item No.5(v) outbott by Company Secretary MEPCO Multan letter No.2-390-414 dated 02.04.2018 (F/A) adopted the said Assistance Package and further desired to prepare a new amended MEPCO Policy and got it vetted by Director (Legal) ensuring that there vill be no duplication of cenefits and employees will not be deprived of any benefit which they are a ready availing and executive order nas been issued vice this office order No.83-I/46059-61 deted: \.04.2013 (F/B).

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families of deceased employees for grant of all facilities as per said Assistance Package and traying pending in this office due to non-implementation of said package.

It is further added that large Nos. of applications have been received from bereaved

The new amended MEPCO Policy duly vetted by Director (Legal) MEPCO is placed at (F/C) as per MEPCO BOD decision circulated vide this : fice order deted 24.04.2018 was received and put up for perusal of CEO MEPCO vide NP-37 to NP-44 and the than CEC MEPCO vide NP-42 given his remarks "pl put up in BCD alongwith financial implication for final approvai".

Finance Director MEPCO was requested to provide the financial implication for adoption / implementation of said package the same has been, ecsived and placed at (FID).

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In view of above, following is submitted for decision / further orders:-

The new amended MEPCO policy duly veited by Director (Legal) MEPCO placed at (F/C) as per MEPCO BOD dat sion taken in 134th meeting held on 20.03.2018 and circulated vide this office order No. 89-1/48059-81 dated: 24.04.2018 may be circulated / dissemnated to all lower formations under MEPCO for its implementation in true lever & spirit.

An item note may be prepared and princented before MEPCO BOD for its approval and implementation as per remarks of the then CEO MEPCO at

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Submitted for perusal & further orders of CEO MEPCO, please.

() D (HRM) DOD one few ide F/A

Submitted for Period / for The to fee 9/A

D. CEO, 60, 100, 100

Para let als le for consideration and decision, pless. ?

whether the BOD Weple apprented PM Assistance

Package was notified or not? 109- Ari (ARM). Per reply 2007/2012

III Impicional Dack of Man already been notified vide 0/0 dated 24.04.2018 (F/B) 112 NP # 104 (1) OR (1) ontomice of por e Perusal 10. 2 21/10/20 113 Doi (Atom) DG (HR, M) The preusus order in this regard was conditional Embyeel to preparing an americal Policy to avoid any amplication of Policy | benefits: Here, it or apprehiate to take up the case with to Degether francis inflication grien try FD. Also, keep in view diretur of PEDCO regarding inclusion of cost in territ fetition and approval of NEPRA for the Midget. O Dir HRMI Din 11 No. 11980 parted de-11-0 to vide original soll

PYA PPP ADJUSTMENT

(Supporting Documents)

MULTAN ELECTRIC POWER COMPANY LTD.

QUARTERLY ADJUSTMENT OF 4th QUARTER OF FY 2019-20 (APRIL 2020 TO JUNE 2020)

Description		APRIL 2020					MAY 2020					JUNE 2020				
	Ref. Rate (Rs./KWh)	Units Purchased (MWh)	Amount Recovered (MIn Rs.)	Actual Billed (MIn Rs.)	(Over)/ Under Recovered (Mln. Rs.)	Ref. Rate (Rs./KWh)	Units Purchased (MWh)	Amount Recovered (MIn Rs.)	Actual Billed (Mln Rs.)	1	Ref. Rate (Rs./KWh)	l Purchased	Amount Recovered (MIn Rs.)	Actual Billed (MIn Rs.)	(Over)/ Under Recovered (Mln. Rs.)	TOTAL (Min Rs.)
Variable O&M	0.3218	1,473.55	474.19	382.83	(91.36)	0.2876	2,128.64	612.20	554.51	(57.69)	0.2685	2,289.78	614.81	861.65	246.84	98
Capacity Charges	5.1746	1,473.55	7,625.02	13,303.92	5,678.90	4.5039	2,128.64	9,587.20	14,880.81	5,293.61	4.2273	2,289.78	9,679.60	14,263.38	4,583.77	15,556
Use of System Charges	0.3362	1,473.55	495.41	597.74	102.33	0.2952	2,128.64	628.38	665.45	37.07	0.2883	2,289.78	660.14	932.65	272.51	412
Total	·				5,689.87					5,273.00					5,103.12	16,066

IMPACT OF LOSSES	(482	2)
TOTAL Quarterly Adjustment	15,584	4

Impact of Losses on FCA FCA Determined

Apr-20	May-20	Jun-20			
(0.4482)	(0.6223)	(0.5372)			
221.03	319.30	343.47			
(99.07)	(198.70)	(184.51)			

Calculation of FPA	Apr-20	May-20	Jun-20
Reference	5.2359	5.0457	5.1130
Actual	4.7877	4.4234	4.5758
FCA Requested by CPPA-G	(0.4482)	(0.6223)	(0.5372)



MULTAN ELECTRIC POWER COMPANY LIMITED

Ph: # 061-9220095

PBX-061-9210380-84/2058, 2093

Fax: 061-9220116

NO./FDM/BS/Qtr-Adj/ 21194-98

OFFICE OF THE FINANCE DIRECTOR

Date 1 2 /62 EB 2021

The Registrar,

National Electric Power Regulatory Authority, NEPRA Tower, Ataturk Avenue, Sector G-5/1, Islamabad

Subject: -

ADDENDUM TO QUARTERLY POWER PURCHASE PRICE ADJUSTMENT FOR 2nd QUARTER FY 2020-21.

Ref: -

MEPCO letter No.FDM/BS/ Qtr-Adj /69-74/S dated: 15.01.2021.

With reference to the above, MEPCO filed 2nd Quarterly Tariff Adjustment amounting to Rs.6,573 (M) for the period October-2020 to December-2020 on the basis of available information and FCA requested by CPPA-G for the month of December 2020.

Now, the Authority has notified the FCA for the month of December 2020. Accordingly, MEPCO has revised its 2nd Quarterly Tariff Adjustment for FV 2020-21 (Annex-A) as per standard guidelines which comes to Rs.6,860 Million.

MEPCO requests the Authority to allow the Quarterly Adjustment of Rs. 6,860 Million for 2nd quarter of FY 2020-21.

DA/As above.

ALI MUHAMM

CC to:

1. Joint Secretary (PF), Ministry of Energy, Power Division, Islamabad.

2. The Director General Finance (PEPCO), 712-WAPDA House, Lahore.

3. The Chief Executive Officer, MEPCO Ltd. Multan.

4. The Chief Executive Officer (CPPA-G), Shaheen Plaza, Plot No.73-West, Fazal-e-Haq Road, Blue Area, Islamabad

MULTAN ELECTRIC POWER COMPANY LTD.

Power Purchase Price Periodic Adjustment For the 2nd Quarter of FV 2620-21 (October 2020 to December 2020)

The state of the s	MARIN OR SHELLING STATE	OCTOBER 2020					NOVEMBER 2020						DECEMBER 20	020		
DESCRIPTION	Roterence Rate (Rs./KWh)	Units Purchased (iVIKWh)	Acmant Hacovered (Win Rs.)	Actual Billed (iViln Rs.)	(Over)/ Under Recovered (Milo, Rs.)	Roterence Rate (Rs./KWh)	Units Purchased (MKWh)	Amount itacovered (livin fts.)	Actual Billed (Min Rs.)	(Over)/ Undci Recovered (MIn. Rs.)	Reference Rate (Rs./KWh)	Units Purchased (MKWh)	Amount Recovered (Min Rs.)	Actual Billed (Min Rs.)	(Over)/ Under Recovered (Win. Rs.)	TOTAL (Min. Rs.
Variable (sony	0.2402	3,599.01	384.08	761.29	377.21	0.2269	1,003.18	227.62	250.39	22.77	0.2838	972.08	275.88	306,11	30.23	430
Canadity Charges	5.7450	1,598.01	5,157.90	9,036 36	(151.54)	7,4489	5,003.18	7,472.57	9,982.00	2,509,42	6.4232	072.08	6,243.84	9,310.25	3,066.41	5,424
Use of System Charges	0.3624	1,590.01	5/9,48	745.65	166.17	0.4374	1,002.18	438.79	604.98	1.66.19	0.3949	972.08	383.87	647.35	263.48	596
TOYAL			سنبه سمسده مستومدات		391.84)	17,7,10007,1000012.00			2,698.39					3,360.12	6,450

Impact Of Losses on FCA	410
TOTAL PPP Adjustment (Min. Rs.)	6,860
المواد ال	and the state of t

IMPACT OF LOSSES ON FCA

Description	Oct-20	Nov-20	Dec-20
FCA Determined	0.2925	0.7696	1.5359
Losses Allowed (MKWH)	239.85	150.48	145.81
Impact (Million Rs.)	70.16	115.81	223.95

FINANCE DIRECTOR,



MULTAN ELECTRIC POWER COMPANY LIMITE

Ph: # 061-9220095

PBX-061-9210380-84/2058, 2093

Fax: 061-9220116

NO. /FDM/BS/Qtr-Adj/ 14577-8

OFFICE OF THE FINANCE DIRECTOR

Dat 2 6 DE 620020

The Registrar,

National Electric Power Regulatory Authority, NEPRA Tower, Ataturk Avenue, Sector G-5/1, Islamabad

Subject: ..

ADDENDUM TO QUARTERLY POWER PURCHASE PRICE ADJUSTMENT FOR FY 2020-21.

Ref: -

MEPCO letter No.FDM/BS/ Qtr-Adj /10222-26 dated: 03.11.2020.

With reference to the above, MEPCO filed 1st Quarterly Tariff Adjustment amounting to Rs.7,091 (M) for the period July-2020 to September-2020 on the basis of available information of FCA requested by CPPA-G for the month of August and September 2020.

Now, the Authority has notified the FCA for the said months. Accordingly, MEPCO has revised its 1st quarterly Tariff Adjustment for FY 2020-21 as per standard guidelines which comes to Rs.6,809 Million.

MEPCO requests the Authority to allow the Quarterly Adjustment of Rs. 6,809 Million for lst quarter of FY 2020-21.

DA/As above.

ALI MUHAMMAD
Finance Director

CC to:

1. The Joint Secretary (PF), Ministry of Energy, Power Division, Islamabad.

2. The Director General Finance (PEPCO), 712-WAPDA House, Lahore.

3. The Chief Executive Officer, MEPCO Ltd. Multan.

4. The Chief Executive Officer (CPPA-G), Shaheen Plaza, Plot No.73-West, Fazal-e-Haq Road, Blue Area, Islamabad

Annex. A

MULTAN ELECTRIC POWER COMPANY LTD.

QUARTERLY ADJUSTANCITY OF 151 QUARTER OF FY 2020-21 (FUL-SEP. 2020) (AFTER INCORPORATION OF DETERMINED FCA 09/2020)

and the second set from a second seco		JULY 2020					AUGUST 2020				SEPTEMBER 2020					
) and a street of the street o	gani Pala Japani	Units Purchased (MWh)	Amount Recovered (Min Rs.)	Actuel Billed (Min Es.)	Over)/ Under Decovered (Min. As.)	Sef. Rota (12://37/5)	tinits Pertired (MWh)	Amount Recovered (Min Rs.)	Actual Diiled (Min Rs.)	i	Ref. Kate (Ga./IGWh)	Purchased	Amount Becovered (Min Rs.)	Actual Billed (Min Rs.)	(Over)/ Under Recovered (Min. Rs.)	TOTAL (Min Rs.)
Manuale Of	0.2393	2,483.15	594.22		108.02	0.2332	2,648.79	617 58	821.23	203.65	0.2210	2,181.69	483.90	696.18	212.28	524
Landon Crotaet 1	4.742.7	2,483.15	11,77,31	12,0 6 66	433.57	4.0709	2,643.79	12,912.78	16,403.58	3,495.80	4.6735	2,181.69	10,195.14	11,244.54	1,048.39	4,983
Jud of System Charges	0.214	2,483.15	709.21	396.20	[02.06]	0.0054	2,648.29	800.79	859.11	50.32	0.2954	2,181.69	644.47	835.67	191.20	434
fotal					738.67			a la garin de manna de general. La garin de manna de la general		3,749.77		e ence de proper per estable de la companya del companya del companya de la compa			1,451.87	5,940

The same ten and a second of the same ten and a second of the second of		
IMPACT OF LOSSES		868
The state of the s	STOLE OF THE RESERVATION OF THE PROPERTY OF TH	
		1 00001
TOTAL Quarterly Adjustment	· ·	6,809
The state of the s		the same of the same of

Impact of Losses on FCA

Jul-20	Aug-20	Sep-20
372.47	397.24	327.25
311.98	191.79	364.50

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MEPCO FINANCIAL STATEMENTS

(FY 2017-18 TO 2019-20)

Riaz Ahmad & Company Chartered Accountants

MULTAN ELECTRIC POWER COMPANY LIMITED

FINANCIAL STATEMENTS WITH ACCOMPANYING INFORMATION

30 JUNE 2020



Chartered Accountants

4.466.256

560-F, Raja Road, Gulistan Colony Faisalabad 38000, Pakistan T: +92 (41) 886 10 42, 886 36 44 F: +92 (41) 886 36 11 racofsd@racopk.com www.racopk.com

INDEPENDENT AUDITOR'S REPORT

To the members of Multan Electric Power Company Limited

Howald Barry

Report on the Audit of the Financial Statements

Opinion

We have audited the annexed financial statements of Multan Electric Power Company Limited (the Company), which comprise the statement of financial position as at 30 June 2020, and the statement of profit or loss, the statement of comprehensive income, the statement of changes in equity, the statement of cash flows for the year then ended, and notes to the financial statements, including a summary of significant accounting policies and other explanatory information, and we state that we have obtained all the information and explanations which, to the best of our knowledge and belief, were necessary for the purposes of the audit.

In our opinion and to the best of our information and according to the explanations given to us, the statement of financial position, the statement of profit or loss, the statement of comprehensive income, the statement of changes in equity and the statement of cash flows together with the notes forming part thereof conform with the accounting and reporting standards as applicable in Pakistan and give the information required by the Companies Act, 2017 (XIX of 2017), in the manner so required and respectively give a true and fair view of the state of the Company's affairs as at 30 June 2020 and of the profit, other comprehensive income, the changes in equity and its cash flows for the year then ended.

Basis for Opinion

We conducted our audit in accordance with International Standards on Auditing (ISAs) as applicable in Pakistan. Our responsibilities under those standards are further described in the *Auditor's Responsibilities for the Audit of the Financial Statements* section of our report. We are independent of the Company in accordance with the International Ethics Standards Board for Accountants' *Code of Ethics for Professional Accountants* as adopted by the Institute of Chartered Accountants of Pakistan (the Code) and we have fulfilled our other ethical responsibilities in accordance with the Code. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

Emphasis of Matter

We draw attention to the following matters:

a) Note 12.1.1 to the financial statements, which states that the Company has not recognized the impact of debit notes issued by Central Power Purchasing Agency (Guarantee) Limited (CPPA) for supplementary charges, being the mark-up charged on CPPA by Independent Power Producers (IPPs) on account of delayed payments, aggregating to Rupees 16,357.33 million.



Chartered Accountants

- b) Note 12.1.2 to the financial statements, interest on workers' profit participation fund amounting to Rupees 1,837.72 million was not accounted for by the Company. Moreover, workers' profit participation fund along with related interest was not paid to the workers due to pending decision of Economic Coordination Committee to exempt the corporatized entities under the umbrella of WAPDA.
- c) Note 12.1.4 to the financial statements describes various matters regrading tax contingencies the ultimate outcome of which cannot be presently determined hence no provision for the same has been made in accompanying financial statements.

Our opinion is not modified in respect of these matters.

Information Other than the Financial Statements and Auditor's Report Thereon

Management is responsible for the other information. The other information comprises the information included in the annual report, but does not include the financial statements and our auditor's report thereon.

Our opinion on the financial statements does not cover the other information and we do not express any form of assurance conclusion thereon.

In connection with our audit of the financial statements, our responsibility is to read the other information and, in doing so, consider whether the other information is materially inconsistent with the financial statements or our knowledge obtained in the audit or otherwise appears to be materially misstated. If, based on the work we have performed, we conclude that there is a material misstatement of this other information, we are required to report that fact. We have nothing to report in this regard.

Responsibilities of Management and Board of Directors for the Financial Statements

Management is responsible for the preparation and fair presentation of the financial statements in accordance with the accounting and reporting standards as applicable in Pakistan and the requirements of Companies Act, 2017 (XIX of 2017) and for such internal control as management determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, management is responsible for assessing the Company's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless management either intends to liquidate the Company or to cease operations, or has no realistic alternative but to do so.

Board of directors are responsible for overseeing the Company's financial reporting process.

Chartered Accountants

Auditor's Responsibilities for the Audit of the Financial Statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with ISAs as applicable in Pakistan will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements.

As part of an audit in accordance with ISAs as applicable in Pakistan, we exercise professional judgment and maintain professional skepticism throughout the audit. We also:

- Identify and assess the risks of material misstatement of the financial statements, whether due to fraud or error, design and perform audit procedures responsive to those risks, and obtain audit evidence that is sufficient and appropriate to provide a basis for our opinion. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control.
- Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the Company's internal control.
- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by management.
- Conclude on the appropriateness of management's use of the going concern basis of accounting and, based on the audit evidence obtained, whether a material uncertainty exists related to events or conditions that may cast significant doubt on the Company's ability to continue as a going concern. If we conclude that a material uncertainty exists, we are required to draw attention in our auditor's report to the related disclosures in the financial statements or, if such disclosures are inadequate, to modify our opinion. Our conclusions are based on the audit evidence obtained up to the date of our auditor's report. However, future events or conditions may cause the Company to cease to continue as a going concern.
- Evaluate the overall presentation, structure and content of the financial statements, including the disclosures, and whether the financial statements represent the underlying transactions and events in a manner that achieves fair presentation.

We communicate with the board of directors regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that we identify during our audit.

Chartered Accountants

Report on Other Legal and Regulatory Requirements

Based on our audit, we further report that in our opinion:

- a) proper books of account have been kept by the Company as required by the Companies Act, 2017 (XIX of 2017);
- b) the statement of financial position, the statement of profit or loss, the statement of comprehensive income, the statement of changes in equity and the statement of cash flows together with the notes thereon have been drawn up in conformity with the Companies Act, 2017 (XIX of 2017) and are in agreement with the books of account and returns;
- c) investments made, expenditure incurred and guarantees extended during the year were for the purpose of the Company's business; and
- d) no Zakat was deductible at source under the Zakat and Usher Ordinance, 1980 (XVIII of 1980)

The engagement partner on the audit resulting in this independent auditor's report is Liaqat Ali Panwar.

RIAZ AHMAD & COMPANY
Chartered Accountants

Faisalabad

Date: 0 6 OCT 2020

MULTAN ELECTRIC POWER COMPANY LIMITED STATEMENT OF FINANCIAL POSITION AS AT 30 JUNE 2020

	NOTE	2020 RUPEES	2019 RUPEES	2018 RUPEES		NOTE	2020 RUPEES	2019 RUPEES	2018 RUPEES
EQUITY AND LIABILITIES			Restated	Restated	ASSETS				
SHARE CAPITAL AND RESERVES									
Authorized share capital					NON-CURRENT ASSETS				
5 000 000 000 (2019: 5 000 000 000) ordinary									
shares of Rupees 10 each		50,000,000,000	50,000,000,000	50,000,000,000					
					Property, plant and equipment	13	117,672,020,684	108,889,817,854	100,028,337,227
Issued, subscribed and paid up share capital	3	10,823,636,048	10,823,636,048	10,823,636,048	Intangible asset	14	-	10,101,690	27,397,086
Deposit for shares	4	31,337,632,169	31,337,632,169	30,590,260,624	Long term advances	15	81,394,604	80,630,425	76,959,810
Accumulated loss		(127,536,887,153)	(133,587,076,083)	(106,192,058,629)		16	49,185	49,185	49,185
Total equity		(85,375,618,936)	(91,425,807,866)	(64,778,161,957)			447 757 464 477	100 000 000 154	100,132,743,308
LIABILITIES							117,753,464,473	108,980,599,154	100,132,743,308
NON-CURRENT LIABILITIES					CURRENT ASSETS				
Long term financing	5	8,117,630,545	8,611,426,965	9,234,627,888	Stores and spare parts	17	6,328,680,702	8,103,425,849	5,763,585,227
Staff retirement benefits	6	80,582,683,869	79,175,417,563	70,394,154,272	Trade debts	18	51,201,853,926	29,489,190,947	39,154,330,754
Long term security deposits	7	10,179,383,631	9,179,842,474	8,164,534,805	Loans and advances	19	320,793,215	349,920,881	411,795,054
Receipt against deposit works	8	25,803,025,352	20,722,976,017	20,448,934,978	Other receivables	20	94,228,676,437	57,164,705,281	57,697,402,536
Deferred credit	9	59,724,026,331	57,194,876,289	52,220,167,587	Tax refunds due from Government	21.	4,621,111,602	6,679,287,571	10,673,864,099
Deferred mark-up		-]		626,638,464	Accrued interest		157,817,812	103,482,195	48,504,557
		184,406,749,728	175,084,539,308	161,089,107,994	Cash and bank balances	22	17,367,926,676	10,457,887,798	10,220,738,570
CURRENT LIABILITIES							174,226,860,370	112,347,900,522	123,970,220,797
Trade and other payables	10	174,852,741,194	123,000,632,069	116,154,515,079]				
Accrued mark-up	11	10,788,639,164	9,292,966,980	7,164,857,708	<u> </u>				
Current portion of long term financing	5	6,031,857,596	5,376,169,185	4,472,645,281					
Provision for taxation		1,275,956,097		-					
		• 192,949,194,051	137,669,768,234	127,792,018,068					
TOTAL LIABILITIES		377,355,943,779	312,754,307,542	288,881,126,062	-				
CONTINGENCIES AND COMMITMENTS	12								
TOTAL EQUITY AND LIABILITIES		291,980,324,843	221,328,499,676	224,102,964,105	TOTAL ASSETS	;	291,980,324,843	221,328,499,676	224,102,964,105

The annexed notes form an integral part of these financial statements.

CHIEF EXECUTIVE OFFICER

MULTAN ELECTRIC POWER COMPANY LIMITED STATEMENT OF PROFIT OR LOSS FOR THE YEAR ENDED 30 JUNE 2020

	NOTE	2020 Rupees	2019 RUPEES Restated
SALES OF ELECTRICITY - NET	23	199,343,165,359	165,347,625,359
TARIFF DIFFERENTIAL SUBSIDY	24 _	79,587,951,363	69,964,631,669
		278,931,116,722	235,312,257,028
COST OF ELECTRICITY	25 _	(248,407,080,166)	(225,725,413,330)
GROSS PROFIT		30,524,036,556	9,586,843,698
AMORTIZATION OF DEFERRED CREDIT	9	2,952,291,619	2,758,528,394
	-	33,476,328,175	12,345,372,092
OPERATING EXPENSES EXCLUDING DEPRECIATION	Г		
AND AMORTIZATION	26	(28,622,813,514)	(31,940,190,116)
DEPRECIATION ON OPERATING FIXED ASSETS	13.3	(5,121,211,315)	(4,693,124,291)
AMORTIZATION ON INTANGIBLE ASSET	14	(10,101,690)	(17,295,396)
		(33,754,126,519)	(36,650,609,803)
LOSS FROM OPERATIONS	_	(277,798,344)	(24,305,237,711)
OTHER INCOME	27	4,141,557,469	3,812,922,702
FINANCE COST	28	(2,211,859,833)	(2,310,169,241)
PROFIT / (LOSS) BEFORE TAXATION	-	1,651,899,292	(22,802,484,250)
TAXATION	29	(1,275,956,097)	-
PROFIT / (LOSS) AFTER TAXATION	-	375,943,195	(22,802,484,250)
EARNINGS / (LOSS) PER SHARE - BASIC	30 _	0.35	(21.07)
EARNINGS / (LOSS) PER SHARE - DILUTED	30 _	0.09	(5.41)

The annexed notes form an integral part of these financial statements.

CHIEF EXECUTIVE OFFICER

MULTAN ELECTRIC POWER COMPANY LIMITED STATEMENT OF COMPREHENSIVE INCOME FOR THE YEAR ENDED 30 JUNE 2020

	2020 RUPEES	2019 RUPEES Restated
PROFIT / (LOSS) AFTER TAXATION	375,943,195	(22,802,484,250)
OTHER COMPREHENSIVE INCOME / (LOSS)		
Items that will not be reclassified subsequently to profit or loss: Remeasurements of defined benefit obligations	5,674,245,735	(4,592,533,204)
Items that may be reclassified subsequently to profit or loss		-
Other comprehensive income / (loss) for the year	5,674,245,735	(4,592,533,204)
TOTAL COMPREHENSIVE INCOME / (LOSS) FOR THE YEAR	6,050,188,930	(27,395,017,454)

The annexed notes form an integral part of these financial statements.

CHIEF EXECUTATE OFFICER

MULTAN ELECTRIC POWER COMPANY LIMITED

STATEMENT OF CHANGES IN EQUITYFOR THE YEAR ENDED 30 JUNE 2020

	SHARE CAPTUAL	DEPOSIT FOR SHARES	ACCUMULATED LOSS	TOTAL EQUITY
	Carrier that the Mill and Aug and Aug (Mill 1964 gas for the sign that All Aug	is that fay but the sell little and said out this sell tolk one see two sees the bat the se	RUPEES	FO PER AND SEC AND SEC AND SEC AND SEC AND SEC AND SEC AND SEC AND SEC AND SEC AND SEC AND SEC AND SEC
Balance as at 30 June 2018	10,823,636,048	30,590,260,624	(106,224,501,798)	(64,810,605,126)
Impact of restatement - Note 11.1			32,443,169	32,443,169
Balance as at 30 June 2018 - restated	10,823,636,048	30,590,260,624	(106,192,058,629)	(64,778,161,957)
Non-cash settlement against deposit for shares		747,371,545	-	747,371,545
Loss for the year - restated		-	(22,802,484,250)	(22,802,484,250)
Other comprehensive loss for the year			(4,592,533,204)	(4,592,533,204)
Total comprehensive loss for the year - restated	ter	-	(27,395,017,454)	(27,395,017,454)
Balance as at 30 June 2019 - restated	10,823,636,048	31,337,632,169	(133,587,076,083)	(91,425,807,866)
Profit for the year	-	-	375,943,195	375,943,195
Other comprehensive income for the year	and the second s	-	5,674,245,735	5,674,245,735
Total comprehensive income for the year	-	-	6,050,188,930	6,050,188,930
Balance as at 30 June 2020	10,823,636,048	31,337,632,169	(127,536,887,153)	(85,375,618,936)

The annexed notes form an integral part of these financial statements.

CHIEF EXECUTIVE OFFICER

Ω

MULTAN ELECTRIC POWER COMPANY LIMITED STATEMENT OF CASH FLOWS FOR THE YEAR ENDED 30 JUNE 2020

	NOTE	2020 RUPEES	2019 RUPEES
CASH FLOWS FROM OPERATING ACTIVITIES			
Cash generated from operations Finance cost paid Staff retirement benefits paid Payment for Fund contribution regarding pension obligation Net decrease / (increase) in long term advances	31	12,860,153,660 (4,905,299) (4,469,675,503) (681,651,671) 3,759,420	7,901,805,194 (4,452,579) (4,329,892,086) (160,224,720) (2,423,799)
Net cash generated from operating activities		7,707,680,607	3,404,812,010
CASH FLOWS FROM INVESTING ACTIVITIES			
Capital expenditure on property, plant and equipment Profit on bank deposits received		(13,886,727,969) 1,566,162,096	(13,439,008,582) 768,437,015
Net cash used in investing activities		(12,320,565,873)	(12,670,571,567)
CASH FLOWS FROM FINANCING ACTIVITIES			
Proceeds from long term financing Repayment of long term financing Consumers' security deposits received Receipt against deposit works-net		- (38,108,009) 999,541,157 10,561,490,996	554,481,341 (74,158,360) 1,015,307,669 8,007,278,135
Net cash from financing activities		11,522,924,144	9,502,908,785
NET INCREASE IN CASH AND CASH EQUIVALENTS		6,910,038,878	237,149,228
CASH AND CASH EQUIVALENTS AT THE BEGINNING OF THE YEAR		10,457,887,798	10,220,738,570
CASH AND CASH EQUIVALENTS AT THE END OF THE YEAR (NOTE 22)		17,367,926,676	10,457,887,798

The annexed notes form an integral part of these financial statements.

CHIEF EXECUTIVE OFFICER

MULTAN ELECTRIC POWER COMPANY LIMITED NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2020

1. THE COMPANY AND ITS ACTIVITIES

- 1.1 Multan Electric Power Company Limited (the Company) is a public limited company incorporated in Pakistan under the repealed Companies Ordinance, 1984 (now Companies Act, 2017). The Company was established to takeover all the properties, rights, assets, obligations and liabilities of Multan Area Electricity Board (MAEB) owned by Pakistan Water and Power Development Authority (WAPDA) and such other assets and liabilities as agreed. The Company was incorporated on 14 May 1998 and commenced operation on 09 June 1998. Its registered office is situated at Shahrah-e-Quaid-e-Azam, WAPDA House, Lahore. The principal place of business of the Company is located at Khanewal Road, Multan. While the Company have various 132-KV and 66-KV grid stations along with other offices located in 13 districts of South Punjab including Multan, Pakpattan, Sahiwal, Khanewal, Bahawalnagar, Bahawalpur, Rahim Yar Khan, Lodhran, Dera Ghazi Khan, Layyah, Muzaffargarh, Rajanpur and Vehari. The principal activity of the Company is distribution and supply of electricity to public within defined geographical boundaries.
- 1.2 Ministry of Energy, Government of Pakistan vide S.R.O. 667(I)/2019 dated 28 June 2019 has allowed an amount of Rupees 34,633 million as quarterly adjustment on account of Power Purchase Cost relating to first half of financial year 2018-19, which will be recovered in next fifteen months after year end. However, an amount of Rupees 26,367 million has been recovered during the year and remaining amount of Rupees 8,266 million has to be recovered in next 3 months after year end. Federal Government notified vide S.R.O.1170(I)/2019 the adjustment in the approved tariff, on account of annual indexation / adjustment of distribution margin and periodic adjustment for the 3rd and 4th Quarters of FY 2018-19 with immediate application of Rupees 4,791 million and 5,495 million respectively. However, an amount of Rupees 2,883 million in respect of Annual Indexation and amount of Rupees 3,306 million has been recovered during the year and remaining amounts of Rupees 1,908 million and 2,189 million respectively has to be recovered in the next 3 months after year end. Federal Government notified vide S.R.O.1474(1)2019 the adjustment in the approved tariff, on account of periodic adjustment for 1st Quarter of FY 2019-20 of Rupees 1,428 million. However an amount of Rupees 672 million has been recovered during the year and remaining amount of Rupees 756 million has to be recovered in the next 5 months after the year end. If these adjustments had been allowed in the respective years, the revenue for years ended 30 June 2019 and 30 June 2020 would have been increased by Rupees 44,919 million and Rupees 756 million respectively. Consequently, accumulated loss would have been reduced by Rupees 13,119 million.

1.3 Impact of COVID-19 on these financial statements

The pandemic of COVID-19 which rapidly spread all across the world has not only endangered human lives but has also adversely impacted the global economy. From 24 March 2020, Government of Punjab announced a temporary lockdown as a measure to reduce the spread of COVID-19. Lockdown impacted the purchasing power of general public so, the Government of Pakistan issued a Prime Minister's Relief Package for Small and Medium Enterprises (SMEs) and a package for domestic consumers. Under the package for SMEs, the Government of Pakistan will bear relief allowed to commercial and industrial consumers. In this regard, the Company has Rupees 3.988 billion receivable from Government of Pakistan at the reporting date. Under the relief package to domestic consumers the bills are collectible in three installments due to which the Company has deferred amount against the consumers of Rupees 13.417 billion. The total recoverability deferred under these packages amounted to Rupees 17.405 billion. Apart from these, according to management's assessment there is no other significant accounting impact of these effects of COVID-19 in these financial statements.

2. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

The significant accounting policies applied in the preparation of these financial statements are set out below. These policies

2.1 Basis of preparation

a) Statement of compliance

These financial statements have been prepared in accordance with the accounting and reporting standards as applicable in Pakistan. The accounting and reporting standards applicable in Pakistan comprise of:

- International Financial Reporting Standards (IFRSs) issued by the International Accounting Standards Board (IASB) as notified under the Companies Act, 2017; and
- Provisions of and directives issued under the Companies Act, 2017.

Where provisions of and directives issued under the Companies Act, 2017 differ from the IFRSs, the provisions of and directives issued under the Companies Act, 2017 have been followed.

b) Accounting convention

These financial statements have been prepared under the historical cost convention except as otherwise stated in the respective accounting policies.

c) Critical accounting estimates and judgments

The preparation of financial statements in conformity with the approved accounting standards requires the use of certain critical accounting estimates. It also requires the management to exercise its judgment in the process of applying the Company's accounting policies. Estimates and judgments are continually evaluated and are based on historical experience and other factors, including expectations of future events that are believed to be reasonable under the circumstances. The areas where various assumptions and estimates are significant to the Company's financial statements or where judgments were exercised in application of accounting policies are as fellows:

Useful lives, patterns of economic benefits and impairments

Estimates with respect to residual values and useful lives and pattern of flow of economic benefits are based on the analysis of the management of the Company. Further, the Company reviews the value of assets for possible impairment on annual basis. Any change in the estimates in the future might affect the carrying amount of respective item of property, plant and equipment, with a corresponding effect on the depreciation charge and impairment.

Provision for obsolescence of stores and spare parts

The Company reviews the carrying amount of stores and spare parts on regular basis and provision for obsolescence is made if there is any change in usage pattern and physical form of stores and spare parts.

Taxation

In making the estimates for income tax currently payable by the Company, the management takes into account the current income tax law and the decisions of appellate authorities on certain issues in the past. Instances where the Company's views differ from the views taken by the income tax department at the assessment stage and where the Company considers that its view on items of material nature is in accordance with law, the amounts are shown as contingent liabilities.

Allowance for expected credit losses

The allowance for expected credit losses assessment requires a degree of estimation and judgement. It is based on the lifetime expected credit loss, based on the Company's experience of actual credit loss in past years.

Revenue from contracts with customers involving sale of goods

When recognizing revenue in relation to the sale of goods to customers, the key performance obligation of the Company is considered to be the point of delivery of the goods to the customer, as this is deemed to be the time that the customer obtains control of the promised goods and therefore the benefits of unimpeded access.

Staff retirement benefits

The Company operates funded pension scheme, unfunded free electricity scheme and unfunded free medical facility scheme for all its employees along with entitlement for accumulated compensated absences which are encashed at the time of retirement upto maximum limit of 365 days. The calculation of the benefits requires assumptions to be made of future outcomes, the principal ones being in respect of increase in salary and the discount rates used to convert future cash flows to current values. The assumptions used for the plans are determined by independent actuary on annual basis. The amount of the expected return on plan assets is calculated using the expected rate of return for the year. Calculations are sensitive to changes in the underlying assumptions. The figure of staff retirement benefit liabilities primarily represents the increase in actuarial present value of the obligations for benefits earned on employee service during the year and the interest on the obligations in respect of employee service in previous years, net of the respected return on plan assets.

d) Interpretation and amendments to published approved accounting standards that are effective in current year and are relevant to the Company

Following interpretation and amendments to published approved accounting standards are mandatory for the Company's accounting periods beginning on or after 01 July 2019:

- Amendments to IFRS 09 'Financial Instruments'
- IFRIC 23 'Uncertainty over Income Tax Treatments'
- Amendments to IAS 19 'Employee Benefits' Plan Amendment, Curtailment or Settlement
- Annual Improvements to IFRSs: 2015 2017 Cycle

The amendments and interpretation listed above do not have any impact on the amounts recognized in prior periods and are not expected to significantly affect the current or future periods.

e) Standards and amendments to published approved accounting standards that are effective in current year but not relevant to the Company

There are other standards and amendments to published approved accounting standards that are mandatory for accounting periods beginning on or after 01 July 2019 but are considered not to be relevant or do not have any significant impact on the Company's financial statements and are therefore not detailed in these financial statements.

f) Amendments to published approved accounting standards that are not yet effective but relevant to the Company

Following amendments to existing standards have been published and are mandatory for the Company's accounting periods beginning on or after 01 July 2020 or later periods:

Interest Rate Benchmark Reform which amended IFRS 7 'Financial Instruments: Disclosures', IFRS 9 'Financial Instruments' and IAS 39 'Financial Instruments: Recognition and Measurement', is applicable for annual financial periods beginning on or after 01 January 2020. The G20 asked the Financial Stability Board (FSB) to undertake a fundamental review of major interest rate benchmarks. Following the review, the FSB published report setting out its recommended reforms of some major interest rate benchmarks such as Interbank Offer Rates (IBORs). Public authorities in many jurisdictions have since taken steps to implement those recommendations. This has in turn led to uncertainty about the long-term viability of some interest rate benchmarks. In these amendments, the term 'interest rates benchmarks reform' refers to the market-wide reform of an interest rate benchmark including its replacement with an alternative benchmark rate, such as that resulting from the FSB's recommendations set out in its July 2014 report 'Reforming Major Interest Rate Benchmarks' (the reform). The amendments made provide relief from the potential impacts of the uncertainty caused by the reform. A company shall apply these exceptions to all hedging relationships directly affected by interest rate benchmark reform. However, the amendments are not likely to affect the financial statements of the Company.

Amendments to IAS 1 'Presentation of Financial Statements' and IAS 8 'Accounting Policies, Changes in Accounting Estimates and Errors' (effective for annual periods beginning on or after 01 January 2020). The amendments are intended to make the definition of material in IAS 1 easier to understand and are not intended to alter the underlying concept of materiality in IFRSs. In addition, the IAS8 has also issued guidance on how to make materiality judgments when preparing their general purpose financial statements in accordance with IFRSs.

Amendments to IAS 1 'Presentation of Financial Statements' (effective for annual periods beginning on or after 01 January 2022). These amendments have been added to further clarify when a liability is classified as current. These amendments also amend the aspect of classification of liability as non-current by requiring the assessment of the entity's right at the end of the reporting period to defer the settlement of liability for at least twelve months after the reporting period. An entity shall apply these amendments retrospectively in accordance with IAS 8. The amendments are not likely to affect the financial statements of the Company.

Amendments to IAS 37 'Provisions, Contingent Liabilities and Contingent Assets' (effective for annual periods beginning on or after 01 January 2022). These amendments clarify what comprise the cost of fulfilling a contract. Cost of fulfilling a contract is relevant when determining whether a contact is onerous. An entity is required to apply the amendments to contracts for which it has not yet fulfilled all its obligations at the beginning of the annual reporting period in which it first applies the amendments (the date of initial application). Restatement of comparative information is not required, instead the amendments require an entity to recognize the cumulative effect of initially applying the amendments as an adjustment to opening balance of retained earnings or other component of equity, as appropriate, at the date of initial application. However, the amendments are not likely to affect the financial statements of the Company.

Amendments to IAS 16 'Property, Plant and Equipment' (effective for annual periods beginning on or after 01 January 2022). These amendments clarify that sales proceeds and cost of items produced while bringing an item of property, plant and equipment to the location and condition necessary for it to be capable of operating in the manner intended by management, are recognized in profit or loss in accordance with applicable standards. The entity measures the cost of those items applying the measurement requirements of IAS 2 'Inventories'. The standard also removes the requirement of deducting the net sales proceeds from cost of testing. An entity shall apply these amendments retrospectively, but only to items of property, plant and equipment which are brought to the location and condition necessary for them to be capable of operating in the manner intended by management on or after the beginning of the earliest period presented in the financial statements in which the entity first applies the amendments. The entity shall recognize the cumulative effect of initially applying the amendments as an adjustment to the opening balance of retained earnings (or other component of equity, as appropriate) at the beginning of that earliest period presented. However, the amendments are not likely to affect the financial statements of the Company.

On 14 May 2020, IASB issued Annual Improvements to IFRSs: 2018 - 2020 Cycle, incorporating amendments to three IFRSs more specifically in IFRS 9 'Financial Instruments', relevant to the Company. The amendments clarify that an entity includes only fees paid or received between the entity (the borrower) and the lender, including fees paid or received by either the entity or the lender on the other's behalf, when it applies the '10 percent' test in paragraph B3.3.6 of IFRS 9 in assessing whether to de-recognize a financial liability. These amendments are effective for annual periods beginning on or after 01 January 2022 and are not likely to have an impact on Company's financial statements.

On 29 March 2018, the IASB has issued a revised Conceptual Framework. The new Framework: reintroduces the terms stewardship and prudence; introduces a new asset definition that focuses on rights and a new liability definition that is likely to be broader than the definition it replaces, but does not change the distinction between a liability and an equity instrument; removes from the asset and liability definitions references to the expected flow of economic benefits—this lowers the hurdle for identifying the existence of an asset or liability and puts more emphasis on reflecting uncertainty in measurement; discusses historical cost and current value measures, and provides some guidance on how the IASB would go about selecting a measurement basis for a particular asset or liability; states that the primary measure of financial performance is profit or loss, and that only in exceptional circumstances will the IASB use other comprehensive income and only for income or expenses that arise from a change in the current value of an asset or liability; and discusses uncertainty, de-recognition, unit of account, the reporting entity and combined financial statements. The Framework is not an IFRS and does not override any standard, so nothing will change in the short term. The revised Framework will be used in future standard-setting decisions, but no changes will be made to current IFRSs. Preparers might also use the Framework to assist them in developing accounting policies where an issue is not addressed by an IFRS. It is effective for annual periods beginning on or after 01 January 2020 for preparers that develop an accounting policy based on the Framework.

g) Standards and amendments to published approved accounting standards that are not yet effective and not considered relevant to the Company

There are other standards and amendments to published approved accounting standards that are mandatory for accounting periods beginning on or after 01 July 2020 but are considered not to be relevant or do not have any significant impact on the Company's financial statements and are therefore not detailed in these financial statements.

2.2 Functional and presentation currency along with foreign currency transactions and translation

These financial statements have been presented in Pak Rupees, which is the Company's functional and presentation currency. All monetary assets and liabilities in foreign currencies are translated into Pak Rupees at exchange rates prevailing at the reporting date. Transactions in foreign currencies are initially recorded at exchange rates prevailing at the dates of the transactions. Foreign exchange gains and losses resulting from the settlement of such transactions and from the translation at year end exchange rates of monetary assets and liabilities denominated in foreign currencies are charged or credited to statement of profit or loss.

2.3 Staff retirement benefits

2.3.1 Defined benefit plans

The Company provides funded pension scheme, an unfunded free electricity scheme and an unfunded free medical facility scheme for all its employees. Further, the Company's employees are also entitled for accumulated compensated absences which are encashed at the time of retirement upto maximum limit of 365 days. The company's obligations under these schemes are determined annually by a qualified actuary using projected unit Credit Actuarial Cost Method. latest actuarial valuations have been carried on 30 June 2020. The company's net obligation in respect of defined benefits plans is calculated by estimating the amount of future benefits that employees have earned in the current and prior periods, discounting that amount and deducting the fair value of any plan assets. Past service cost is recognized immediately in the statement of profit or loss.

Remeasurement of the net defined benefit liability (except for compensated absences), which comprises actuarial gains and losses, the return on plan assets (excluding interest) and the effect of the asset ceiling (if any, excluding interest), are recognized immediately in other comprehensive income. The Company determines the net interest expense on the net defined benefit liability for the period by applying the discount rate used to measure the defined benefit obligation at the beginning of the annual period to the then-net defined benefit liability, taking into account any changes in the net defined benefit liability during the period as a result of contributions and benefits payments. Net interest expense and other expenses related to defined benefit plan is recognized in profit or loss. Remeasurement related to the compensated absences is recognized in the year of occurrence in the statement of profit or loss.

2.3.2 General / Employees' Provident Fund

For General / Employees' Provident Fund and WAPDA Welfare Fund, the Company makes deduction from salaries of the employees and remits these amounts to the funds established by WAPDA. The provident fund related disclosure required by the Companies Act, 2017 is not shown in these financial statements as General / Employees' Provident Fund established by WAPDA includes the employees of other power distribution and generation companies and the Company's share cannot be segregated from the whole General / Employees' Provident Fund.

2.4 Taxation

Current

Provision for current tax is based on the taxable income for the year determined in accordance with the prevailing law for taxation of income. The charge for current tax is calculated using prevailing tax rates or tax rates expected to apply to the profit for the year, if enacted. The charge for current tax also includes adjustments, where considered necessary, to provision for tax made in previous years arising from assessments framed during the year for such years.

Deferred

Deferred tax is accounted for using the liability method in respect of all temporary differences arising from differences between the carrying amount of assets and liabilities in the financial statements and the corresponding tax bases used in the computation of the taxable profit. Deferred tax liabilities are generally recognized for all taxable temporary differences and deferred tax assets to the extent that it is probable that taxable profits will be available against which the deductible temporary differences, unused tax losses and tax credits can be utilized.

Deferred tax is calculated at the rates that are expected to apply to the period when the differences reverse based on tax rates that have been enacted or substantively enacted by the reporting date. Deferred tax is charged or credited in the statement of profit or loss, except to the extent that it relates to items recognized in other comprehensive income or directly in equity. In this case, the tax is also recognized in other comprehensive income or directly in equity, respectively.

2.5 Property, plant, equipment and depreciation

a) Cost

Operating fixed assets are stated at cost less accumulated depreciation and any identified impairment loss, except freehold land which is stated at cost less any identified impairment loss and leasehold land which is stated at cost less accumulated depreciation and any identified impairment loss. Capital work-in-progress is stated at cost less any recognized impairment loss. This includes all costs connected with specific assets (including borrowing cost) incurred during installation and construction period. These are transferred to specific assets as and when these assets are available for intended use. Cost of operating fixed assets consists of historical cost, borrowing cost pertaining to the erection / construction period of qualifying assets and directly attributable costs of bringing the assets to working condition for their intended use.

Major renewals and improvements to an item of property, plant and equipment are recognized in the carrying amount of the item if it is probable that the embodied future economic benefits will flow to the Company and the cost of renewals or improvements can be measured reliably. The cost of day-to-day servicing of property, plant and equipment is recognized in statement of profit or loss as incurred.

b) Depreciation

Depreciation on operating fixed assets is calculated applying the straight line method so as to write off the cost / depreciable amount of the assets over their estimated useful lives at the rates given in Note 13.2. The Company charges the depreciation on additions from the month when the asset is available for use and on deletions up to the month when the asset is de-recognized. Depreciation on operating fixed assets is charged to the statement of profit or loss except for depreciation provided on construction equipment and vehicles during the period of construction of operating fixed assets that is capitalized as part of the cost of operating fixed assets. The assets' residual values and useful lives are reviewed and adjusted, if appropriate, at each reporting date.

c) De-recognition

An item of property, plant and equipment is de-recognized upon disposal or when no future economic benefits are expected from its use or disposal. Any gain or loss arising on de-recognition of the asset is included in the statement of profit or loss in the year the asset is de-recognized.

2.6 Stores and spare parts

Usable stores and spare parts are valued principally at cost using moving average cost formula less provision for slow moving, while items considered obsolete are carried at nil value. Items-in-transit are valued at cost comprising invoice value plus other charges paid thereon.

2.7 Cash and cash equivalents

Cash and cash equivalents comprise cash in hand, cash at banks on current, saving and deposit accounts and other short term highly liquid instruments that are readily convertible into known amounts of cash and which are subject to insignificant risk of changes in values.

2.8 Revenue from contracts with customers

i) Revenue recognition

Sale of electricity

Revenue from the sale of electricity is recognized or, supply of electricity to consumers at the rates determined by NEPRA and notified by the Government of Pakistan in official gazette from time to time. Late payment charges are recognized on accrual basis.

Tariff differential subsidy

Tariff differential subsidy on electricity announced by the Government of Pakistan for consumers is recognized under revenue on accrual basis.

Rental and service income

Meter rentals are recognized on time proportion basis.

Rendering of services

Revenue from a contract to provide services is recognized over time as the services are rendered based on either a fixed price or an hourly rate.

Interest

Interest income is recognized as it accrues using the effective interest method using the rate that exactly discounts estimated future cash receipts through the expected life of the financial asset to the gross carrying amount of the financial asset.

Other revenue

Other revenue is recognized when it is received or when the right to receive payment is established.

ii) Contract assets

Contract assets arise when the Company performs its performance obligations by transferring goods to a customer before the customer pays its consideration or before payment is due. Contract assets are treated as financial assets for impairment purposes.

iii) Contract liabilities

Contract liability is the obligation of the Company to transfer goods to a customer for which the Company has received consideration from the customer. If a customer pays consideration before the Company transfers goods, a contract liability is recognized when the payment is made. Contract liabilities are recognized as revenue when the Company performs its performance obligations under the contract.

2.9 Financial Instruments

i) Recognition, classification and measurement of financial instruments

a) Recognition

The Company initially recognizes financial assets on the date when they are originated. Financial liabilities are initially recognized on the trade date when the entity becomes a party to the contractual provisions of the instrument.

b) Classification

The Company classifies its financial assets and financial liabilities at amortized cost. A financial asset is measured at amortized cost if both of following conditions are met:

- the financial asset is held within a business model whose objective is to hold financial assets in order to collect contractual cash flows; and
- the contractual terms of the financial asset give rise on specified dates to cash flows that the solely payments of principal and interest on the principal amount outstanding.

c) Measurement

Financial assets

At initial recognition, the Company measures a financial asset at its fair value plus transaction costs that are directly attributable to the acquisition of the financial asset. Subsequent measurement of debt instruments depends on the Company's business model for managing the asset and the cash flow characteristics of the asset. The Company classifies its debt instruments at amortized cost. Financial assets that are held for collection of contractual cash flows where those cash flows represent solely payments of principal and interest are measured at amortized cost. Interest income from these financial assets is included in other income using the effective interest rate method. Any gain or loss arising on derecognition is recognized directly in profit or loss and presented in other income / (other expenses).

Financial assets measured at amortized cost comprise of trade debts, loans and advances, accrued interest, cash and bank balances, decosits and other receivables.

Financial liabilities

Financial liabilities are classified and measured at amortized cost. These are subsequently measured at amortized cost using the effective interest method. Interest expense is recognized in statement of profit or loss. Any gain or loss on derecognition is also included in profit or loss. Financial liabilities measured at amortized cost comprise of long term financing, trade and other payables, long term security deposits and accrued mark-up.

ii) Impairment of financial assets

The Company assesses on a forward looking basis the expected credit losses associated with its debt instruments carried at amortized cost. The impairment methodology applied depends on whether there has been a significant increase in credit risk. For trade debts and other receivables, the Company applies the simplified approach to recognize expected lifetime losses from initial recognition of the receivables.

iii) De-recognition

Financial assets

The Company de-recognizes a financial asset when the contractual rights to the cash flows from the asset expire, or it transfers the rights to receive the contractual cash flows in a transaction in which substantially all of the risks and rewards of ownership of the financial asset are transferred, or it neither transfers nor retains substantially all of the risks and rewards of ownership and does not retain control over the transferred asset. Any interest in such de-recognized financial assets that is created or retained by the Company is recognized as a separate asset or liability.

Financial liabilities

The Company de-recognizes a financial liability when its contractual obligations are discharged or cancelled or expired. The Company also de-recognizes a financial liability when its terms are modified and the cash flows of the modified liability are substantially different, in which case a new financial liability based on the modified terms is recognized at fair value. On de-recognition of a financial liability, the difference between the carrying amount extinguished and the consideration paid (including any non-cash assets transferred or liabilities assumed) is recognized in profit or loss.

iv) Offsetting of financial instruments

Financial assets and financial liabilities are set off and the net amount is reported in the financial statements when there is a legal enforceable right to set off and the Company intends either to settle on a net basis or to realize the assets and to settle the liabilities simultaneously.

2.10 Trade receivables

Trade receivables are initially recognized at fair value and subsequently measured at amortized cost using the effective interest method, less any allowance for expected credit losses.

The Company has applied the simplified approach to measure expected credit losses, which uses a lifetime expected loss allowance. Actual credit loss experience over past years is used to base the calculation of expected credit loss.

Expected credit losses are recognized as follows:

- a) No expected credit loss on Government institutions balances;
- b) Expected credit loss of seventy five percent on permanently disconnected consumers; and
- c) Expected credit loss on arrears from private consumers and deferred arrears at the rates approved.

The percentage rates for creating allowance for expected credit losses on trade debts is as follows:

Permanently disconnected connections	75%
Deferred arrears	75%
Arrears:	
More than 3 months and up to 6 months	5%
More than 5 months and up to 1 year	10%
More than 1 year	100%

2.11 Deferred credit

Amounts received from consumers and Government as contributions towards the cost of extension of electricity distribution network and of providing service connections are deferred and amortized over the estimated useful lives of related assets except for separately identifiable services in which case revenue is recognized upfront upon establishing a connection network. Amortization of deferred credit for the year is recognized as income in the statement of profit or loss.

2.12 Borrowings

Financing and borrowings are initially recognized at fair value of the consideration received, net of transaction costs. These are subsequently measured at amortized cost using the effective interest method.

2.13 Borrowing cost

Interest, mark-up and other charges on long term finances directly attributable to the acquisition, construction and production of qualifying assets are capitalized up to the date of commissioning of respective qualifying assets. All other interest, mark-up and other charges are charged to the statement of profit or loss in the period in which these are incurred.

2.14 Loans, advances, deposits and receivables

These are recognized at cost less an estimate made for doubtful receivables based on a review of all outstanding amounts at the year end.

2.15 Share capital

Ordinary shares are classified as share capital. Incremental costs directly attributable to the issue of new shares are shown in equity as a deduction, net of tax.

2.16 Trade and other payables

Trade and other payables are initially recognized at fair value plus directly attributable costs. These are subsequently measured at amortized cost.

2.17 Impairment of non-financial assets

Assets that have an indefinite useful life are not subject to depreciation and are tested annually for impairment. The carrying amount of the Company's other non-financial assets are reviewed at each reporting date to determine whether there is any indication of impairment. If any such indication exists, then the asset's recoverable amount is estimated. The recoverable amount of an asset is the greater of its value in use and fair value less cost to sell. Impairment losses recognized in prior periods are assessed at each reporting date for any indication that the loss has decreased or no longer exists. An impairment loss is reversed if there has been a change in the estimates used to determine the recoverable amount. An impairment loss is reversed only to that extent that the asset's carrying amount after the reversal does not exceed the carrying amount that would have been determined, net of depreciation or amortization, if no impairment loss is recognized if the carrying amount of the asset exceeds its recoverable amount.

2.18 Provisions

Provisions are recognized when the Company has a present, legal or constructive obligation as a result of past events and it is probable that an outflow of resources embodying economic benefits will be required to settle the obligations and a reliable estimate of the amount can be made. Provisions are reviewed at each reporting date and adjusted to reflect current best estimate.

2.19 Earnings / (loss) per share

The Company presents basic and diluted earnings / (loss) per share data for its ordinary shares. Basic earnings / (loss) per share is calculated by dividing the profit attributable to ordinary shareholders or loss for the year of the Company by the weighted average number of ordinary shares outstanding during the year. Diluted earnings / (loss) per share is determined by adjusting the profit attributable to ordinary shareholders or loss for the year and the weighted average number of ordinary shares outstanding for the effect of all dilutive potential ordinary shares.

2.20 Contingent assets

Contingent assets are disclosed when the Company has a possible asset that arises from past events and whose existence will only be confirmed by the occurrence or non-occurrence of one or more uncertain future events not wholly within the control of the Company. Contingent assets are not recognized until their realization becomes certain.

2.21 Contingent liabilities

A contingent liability is disclosed when:

- there is a possible obligation that arises from past events and whose existence will only be confirmed by the occurrence or non-occurrence of one or more uncertain future events not wholly within the control of the Company or;
- there is present obligation that arises from past events but it is not probable that an outflow of resources will be required to settle the obligation or the amount of the obligation cannot be measured with sufficient reliability.

2.22 Intangible asset

Intangible asset represents the cost of computer softwares and is stated at cost less accumulated amortization and any identified impairment loss. Intangible asset is amortized from the month, when the assets becomes available for use, using the straight line method, and upto the last month previous the month of disposal, whereby the cost of the intangible asset is amortized over its estimated useful life over which economic benefits are expected to flow to the Company. The useful life and amortization method is reviewed and adjusted, if appropriate, at each reporting date.

3. ISSUED, SUBSCRIBED AND PAID UP SHARE CAPITAL

2020 NUMBER (2019 OF SHARES		2020 RUPEES	2019 RUPEES
1 000	1 000	Ordinary shares of Rupees 10 each fully paid in cash to Government of Pakistan (GoP) and its nominee directors	10,000	10,000
1 082 362 604	1 082 362 604	Ordinary shares of Rupees 10 each fully paid issued for consideration other than in cash to WAPDA	10,823,626,048	10,823,626,048
1 082 363 604	1 082 363 604		10,823,636,048	10,823,636,048

4. DEPOSIT FOR SHARES

This represents credit of Rupees 31,337,632,169 (2019: Rupees 31,337,632,169) received by the Company in financial year 2014 from Central Power Purchase Agency (Guarantee) Limited (CPPA) in pursuance of letter No. F.1(5)-CF-1/2012-13/1017 dated 02 July 2013 from Ministry of Finance as GoP investment against circular debt of Rupees 341 billion. Hence this was treated as GoP equity investment in the Company.

5.	LONG TERM FINANCING	2020 Rupees	2019 RUPEES
	Loans from related party		
	Secured		
	From GoP - (foreign re-lant) :		
	International Bank for Reconstruction and Development (Note 5.1)	3,849,036,226	3,849,036,226
	Asian Development Bank - Tranche I (Note 5.2)	1,354,866,393	1,354,866,393
	Asian Development Bank - Tranche II (Note 5.3)	2,168,842,944	2,168,842,944
	Asian Development Bank - Tranche III (Note 5.4)	3,118,563,244	3,118,563,244
	Asian Development Bank - Tranche IV (Note 5.5)	2,772,764,983	2,772,764,983
	Unsecured	13,264,073,790	13,264,073,790
	Cash Development Loan from GoP (Note 5.6)	797,050,000	797,050,000
		14,061,123,790	14,051,123,790
	Other loans (Note 5.7, 5.8, 5.9 and 5.10)	88,364,351	126,472,360
		14,149,488,141	14,187,596,150
	Less:		
	Current portion shown under current liabilities	934,027,986	951,588,840
	Overdue portion shown under current liabilities	5,097,829,610	4,424,580,345
	'	6,031,857,596	5,376,169,185
		8,117,630,545	8.811,426,965

- 5.1 This represents re-lent portion of loan obtained by the GoP from International Bank for Reconstruction and Development (IBRD) for electricity distribution and transmission improvement project which is secured against the guarantee by GoP, pursuant to the re-lent agreement between GoP and the Company. This facility carries interest at the rate of 17% per annum which comprises of re-lending interest of 11% per annum and exchange risk cover of 6% per annum payable on half yearly basis. Repayment of principal has to be made on half yearly basis within maximum period of 15 years including grace period of 2 years starting from September 2011. The overdue amount of principal and mark-up aggregate to Rupees 2,566.656 million (2019: Rupees 2,246.061 million) and Rupees 3,722.036 million (2019: Rupees 3,458.130 million) respectively.
- This represents re-lent portion of Ican obtained by GoP from Asian Development Bank (ADB) for Distribution Enhancement Investment Program which is secured against the guarantee by GoP, pursuant to the re-lent agreement between GoP and the Company. This facility carries interest at the rate of 17% inclusive of relending interest of 11% per annum plus exchange risk cover fee of 6% per annum which shall be charged both on principal amount and interest amount separately. Repayment of principal has to be made on half yearly basis within maximum period of 15 years including grace period of 2 years starting from February 2011. The overdue amount of principal and mark-up aggregate to Rupees 905.799 million (2019: Rupees 1,017.485 million) and Rupees 925.569 million (2019: Rupees 832.868 million) respectively.

- 5.3 This represents re-lent portion of loan obtained by GoP from ADB for Distribution Enhancement Investment Program which is secured against the guarantee by GoP, pursuant to the re-lent agreement between GoP and the Company. Disbursements during the year of Rupees Nil (2019: Rupees 16.186 million) have been transferred to the Company. This facility carries interest at the rate of 15% inclusive of relending interest of 8.2% per annum plus exchange risk cover fee of 6.8% per annum which shall be charged both on principal amount and interest amount separately. Repayment of principal has to be made on half yearly basis within maximum period of 17 years excluding grace period of 3 years starting from June 2014. The overdue amount of principal and mark-up aggregate to Rupees 789.359 million (2019: Rupees 657.980 million) and Rupees 1,798.902 million (2019: Rupees 1,573.079 million) respectively.
- 5.4 This represents re-lent portion of loan obtained by GoP from ADB for Distribution Enhancement Investment Program which is secured against the guarantee by GoP, pursuant to the re-lent agreement between GoP and the Company. Disbursements during the year of Rupees NII (2019: Rupees 192.484 million) have been transferred to the Company. This facility carries interest at the rate of 15% inclusive of relending interest of 8.2% per annum plus exchange risk cover fee of 6.8% per annum which shall be charged both on principal amount and interest amount separately. Repayment of principal has to be made on half yearly basis within maximum period of 25 years including grace period of 5 years starting from June 2018. The overdue amount of principal and mark-up aggregate to Rupees 383.848 million (2019: Rupees 227.578 million) and Rupees 1,826.320 million (2019: Rupees 1,390.581 million) respectively.
- 5.5 This represents re-lent portion of loan obtained by GoP from ADB for Distribution Enhancement Investment Program which is secured against the guarantee by GoP, pursuant to the re-lent agreement between GoP and the Company. Disbursements during the year of Rupees Nil (2019: Rupees 345.812 million) have been transferred to the Company. This facility carries interest at the rate of 15% inclusive of relending interest of 8.2% per annum plus exchange risk cover fee of 6.8% per annum which shall be charged both on principal amount and interest amount separately. Repayment of principal will be started from June 2019 and will be repaid on half yearly basis within maximum period of 25 years including grace period of 5 years. The overdue amount of principal and mark-up aggregate to Rupees 207.957 million (2019: Rupees 69.319 million) and Rupees 1,411.020 million (2019: Rupees 1,003.261 million) respectively.
- 5.6 This represents a loan obtained from the GoP under "Prime Minister's Southern Punjab Development Package" for construction of new grid stations and laying transmission lines. The limit of the loan facility is Rupees 1,228 million. As per instructions of the Finance Division of GoP for loan disbursements, the interest shall be chargeable at a prevailing rate of interest for respective year, which has been assessed as 12.59% for the year 2009-10, 13.61% for 2010-11 and 12.64% per annum for the year 2011-12 by the Company. Repayment of principal has to be made on yearly basis within maximum period of 25 years including grace period of 5 years starting from June 2015. The overdue amount of principal and mark-up aggregate to Rupees 239.115 million (2019: Rupees 199.263 million) and Rupees 842.782 million (2019: Rupees 762.184 million) respectively.
- 5.7 These include Rupees Nii (2019: Rupees 13.889 million) interest free loan from RYK Mills Limited under an agreement to meet expenses for grid interconnection. This loan has been completely repaid during the year. The overdue amount of principal aggregates to Rupees Nii (2019: Rupees 2.778 million).
- These include two interest free loans of Rupees 3.617 million (2019: Rupees 11.573 million) and Rupees 9.444 million (2019: Rupees 15.555 million) from Hamza Sugar Mills Limited under an agreement to meet expenses for grid interconnection. Loan No. 1 is repayable in 36 equal monthly installments commencing after 18 months of commercial operation date of the project which is 01 March 2016. The overdue amount of principal aggregate to Rupees 1.447 million (2019: Rupees 0.723 million). Loan No. 2 is repayable in 36 equal monthly installments commencing after 13 months of commercial operation date of the project which is 10 March 2017. The overdue amount of principal aggregates to Rupees 1.111 million (2019: Rupees 0.555 million).
- 5.9 These include Rupees 55 million (2019: Rupees 55 million) interest free loan from The Thal Industries Corporation Limited under an agreement to meet expenses for grid interconnection. The loan is repayable in 36 equal monthly installments commencing after 13 months of commercial operation date of the project which has not yet been assessed.
- 5.10 These include Rupees 20.303 million (2019: Rupees 30.455 million) interest free loan from Harappa Solar (Private) Limited under an agreement to meet expendes for grid interconnection. The loan is repayable in 36 equal monthly installments commencing after 17 months of commercial operation date which is 14 October 2017. The overdue amount of principal aggregates to Rupees 2.538 million (2019: Rupees 2.538 million).
- 5.11 The fair value adjustment in accordance with the requirements of IFRS 9 'Financial Instruments' arising in respect of the loans given in Note 5.8, Note 5.9 to Note 5.10 is not considered material and hence not recognized.

		2020 RU P ZES	2019 RUPEES
6.	STAFF RETIREMENT BENEFITS		
	Free medical benefits (Note 6.1)	8,394,496,626	6,690,277,642
	Pension (Note 6.1)	64,365,593,400	65,322,228,339
	Free electricity benefits (Note 6.1)	3,483,920,119	3,356, 4 47,248
	Compensated absences (Note 6.1)	3,833,673,724	3,806,464,334
		80,582,683,869	79,175,417,563

6.1 Movement in the net liabilities recognized in the statement of financial position is as follows:

				30 June 2020		
		Free medical benefits	Pension	Free electricity benefits	Compensated absences	Total
	·	RUPEES	RUPEES	RUPEES	RUPEES	RUPEES
	Balance as at 01 July 2019	6,690,277,642	65,322,228,340	3,356,447,248	3,806,464,334	79,175,417,564
	Charge for the year (Note 5.2) Remeasurement recognized in other	1,236,313,088	10,074,662,763	612,437,422	309,425,941	12,232,839,214
	comprehensive income (Note 6.3)	979,597,361	(6,278,116,187)	(375,726,909)	-	(5,674,245,735)
	Benefits paid	(11,691,465)	(4,071,529,845)	(104,237,642)	(282,216,551)	(4,469,675,503)
	Contribution made	-	(681,651,671)	-	-	(681,651,671)
	Balance as at 30 June 2020	8,894,496,625	64,365,593,400	3,488,920,119	3,833,673,724	80,582,683,869
				30 June 2019		
		Free medical benefits	Pension	Free electricity benefits	Compensated absences	Total
		RUPEES	RUPEES	RUPEES	RUPEES	RUPEES
	Balance as at 01 July 2018	4,493,494,423	60,148,562,987	2,573,361,784	3,178,735,078	70,394,154,272
	Charge for the year (Note 6.2)	631,702,722	6,795,636,027	330,036,560	921,471,585	8,678,846,894
	Remeasurement recognized in other					
	comprehensive income (Note 6.3)	1,580,306,908	2,478,153,017	534,073,279		4,592,533,204
	Benefits paid	(15, 225, 411)	(3,939,898,971)	(81,024,375)	(293,742,329)	(4,329,892,086)
	Contribution made	-	(150,224,720)	•	-	(160,224,720)
	Balance as at 30 June 2019	6,690,277,642	65,322,228,340	3,356,447,248	3,806,464,334	79,175,417,564
6.1.1	The amount of pension obligation reco	onized in the state	ment of financial	position is as fallow	'S:	
		•	,	•	2020	2019
					RUPEES	RUPEES
	Present value of defined benefit obligations				66,714,371,425	66,802,556,973
	Fair value of plan assets (Note 6.1.1.1)	•			(2,348,773,025)	(1,480,328,633)
					64,365,593,400	65,322,228,340
6.1.1.1	Change in fair value of plan assets					
0.2.2.2	Change in tall talde at plant cases					
	Balance as at 01 July				1,480,328,633	1,213,580,349
	Interest income				214,647,652	121,358,035
	Cash flows:					
	 Total employer's contributions 					
	(i) Employer's contributions				681,651,671	160,224,719
	(ii) Employer's direct Benefit payments				4,753,131,506	3,939,898,971
	- Benefit payments from Plan				(4,753,131,506)	(3,939,898,971)
	Return on plan assets				(27,849,931)	(14,834,470)
	Balance as at 30 June				2,348,773,025	1,480,328,633

6.2 Amounts recognized in the statement of profit or loss against defined benefit schemes are:

			30 June 2020		
	Free medical benefits	Pension	Free electricity benefits	Compensated absences	Total
	RUPEES	RUPEES	RUPEES	RUPSES .	RUPEES
Current service cost	267,070,462	898,125,568	133,309,800	4,538,758	1,303,044,588
Interest cost	969,242,626	9,175,537,195	479,127,622	531,476,628	11,156,384,071
Actuarial gains	-	-	· · ·	(226,589,445)	(226,589,445)
Net charge for the year	1,236,313,088	10,074,662,763	612,437,422	309,425,941	12,232,839,214
			30 June 2019		
	Free medical	Pension	Free electricity benefits	Compensated absences	Total
	Free medical benefits RUPEES	Pension RUPEES	1		Total RUPEES
Current service cost	benefits		benefits	absences	
Current service cost	benefits RUPEES	RUPEES	benefits RUPEES	absences RUPEES	RUPEES
Current service cost Interest cost Actuarial iosses	benefits RUPEES 183,114,600	RUPEES 977,774,677	benefits RUPEES 76,751,600	absences RUPEES 54,123,805	RUPEES 1,291,764,682
Interest cost	benefits RUPEES 183,114,600	RUPEES 977,774,677	benefits RUPEES 76,751,600	absences RUPEES 54,123,805 303,186,391	RUPEES 1,291,764,682 6,822,920,323

6.3 Remeasurement recognized in other comprehensive income:

	30 June 2020					
	Free medical benefits	Pension	Free electricity benefits	Compensated absences	Total	
	RUPEES	RUPSES	RUPEES	RUPEES	RUPEES	
Loss / (gain) on obligation	979,597,361	(6,305,956,118)	(375,726,909)	-	(5,702,095,666)	
Loss on plan assets	•	27,849,931	-	-	27,849,931	
Experience adjustments	979,597,361	(6,278,116,187)	(375,726,909)		(5,674,245,735)	
			30 June 2019			
	Free medical benefits	Pension	Free electricity benefits	Compensated absences	Total	
	RUPEES	RUPEES	RUPESS	RUPEES	RUPEES	
Loss on obligation	1,580,306,908	2,463,318,547	534,073,279	-	4,577,698,734	
		14 924 470		_	14,834,470	
Loss on plan assets	-	14,834,470	-	-	17,00,7774	

6.4 Movement in present value of defined benefit obligations:

movement is present faice of aspine	201101110001190010111	•			
			30 June 2020		
	Free medical benefits	Pension	Free electricity benefits	Compensated absences	Totai
	RUPEES	RUPEES	RUPEES	RUPEES	RUPEES
Balance as at 01 July 2019	6,690,277,642	65,322,228,340	3,356,447,248	3,806,464,334	79,175,417,564
Current service cost	267,070,462	898,125,568	133,309,800	4,538,758	1,303,044,588
Interest cost	969,242,626	9,176,537,195	479,127,622	531,476,628	11,156,384,071
Benefits paid	(11,691,465)	(4,071,529,845)	(104,237,542)	(282,215,551)	(4,469,575,503)
Remeasurements	979,597,361	(6,278,116,187)	(375,726,909)	•	(5,674,245,735)
Actuaria! gains	2	-	-	(226,589,445)	(226,589,445)
Contribution made	-	(681,631,671)	-	•	(681,651,671)
Balance as at 30 June 2020	8,894,496,626	64,365,593,400	3,438.920,119	3,833,673,724	80,582,683,869
			30 June 2019		
	Free medical benefits	Pension	Free electricity benefits	Compensated absences	Total
	RUPEES	RUPEES	RUPEES	RUPEES	RUPEES
Balance as at 01 July 2018	4,493,494,423	60,148,562,987	2,573,361,784	3,178,735,078	70,394,154,272
Current service cost	183,114,600	977,774,677	76,751,600	54,123,805	1,291,764,682
Interest cost	448,588,122	5,817,861,350	253,234,960	303,186,391	6,822,920,823
Benefits paid	(15,226,411)	(3,939,898,971)	(81,024,375)	(293,742,329)	(4,329,892,086)
Remeasurements	1,580,306,908	2,478,153,017	534,073,279	-	4,592,533,204
Actuarial losses	-	-	-	564,161,389	564,161,389
Contribution mace	-	(160,224,720)	-	-	(160,224,720)
Balance as at 30 June 2019	6,690,277,642	65,322,228,340	3,356,447,248	3,806.464,334	79,175,417,564

6.5 All of the investment of plan assets is in deposit account of a commercial bank along with in certain term deposit receipts of a commercial bank.

6.6 Principal actuarial assumptions :

	30 June 2020				
	Free medical benefits	Pension	Free electricity benefits	Compensated absences	
Discount rate (per annum)	9.25%	9.25%	9.25%	9.25%	
Inflation rate (per annum)	-	-	7.25%	-	
Annual medical claim - Rupees	17,771	-	-	-	
Salary increase rate used for year end obligation (per annum)	-	8.75%	•	-	
Medical / pension / electricity indexation rate	9.25%	3.00%	7.25%	•	
Medical exposure rate (per annum)	14.50%	-	-	-	
Mortality rates	SLIC 2001-2005 setback 1 year	SLIC 2001-2005 setback 1 and 4 years	SLIC 2001-2005 setback 1 year	SLIC 2001-2005 setback 1 year	
Withdrawal rates Expected charge to the statement of profit or loss for the next	Low	Low	Low	Low	
financial year (Rupees)	1,114,515,418	6,935,019,573	468,365,068	359,573,412	

	30 June 2019			
	Free medical benefits	Pension	Free electricity banefits	Compensated absences
Discount rate (per annum)	14.50%	14.50%	14.50%	14.25%
Inflation rate (per annum)	-	-	12.50%	-
Annual medical claim - Rupees	13,153	-	•	-
Salary increase rate used for year end obligation (per annum)	-	14.00%	-	-
Medical / pension indexation rate	14.50%	8.25%	12.25%	-
Medical exposure rate (per annum)	14.50%	-	-	-
Mortality rates	SLIC 2001-2005	SLIC 2001-2005	SLIC 2001-2005	SLIC 2001-2005
Withdrawal rates	setback 1 year Low	setback 1 and 4 years Low	setback 1 year Low	setback 1 year Low
Expected charge to the statement of profit or loss for the next financial year (Rupees)	1,179,756,475	10,591,275,113	574,565,433	613,909,085

6.7 Sensitivity analysis for actuarial assumptions:

The sensitivity of the staff retirement benefits to changes in the weighted principal assumption is:

		30 June 2020		
	Free medical benefits	Pension	Frae electricity benefits	Compensated absences
Discount rate Increase in assumption (Rupees) Decrease in assumption (Rupees)	1.00% (1,554,567,322) 1,698,280,323	1.00% (4,704,177,338) 12,734,879,534	1.00% (587,942,395) 703,618,602	1.00% (411,645,453) 491,389,953
Medical exposure rate Increase in assumption (Rupees) Decrease in assumption (Rupees)	1.00% 640,403,757 (551,458,791)	-	•	- - -
Medical inflation rate Increase in assumption (Rupees) Decrease in assumption (Rupees)	1.00% 1,982,279,173 (357,903,469)	- - -	• •	-
Withdrawal rates Increase in assumption (Rupees) Decrease in assumption (Rupees)	10.00% (12,452,295) 15,120,644	10.00% 2,315,420,839 2,382,135,211	10.00% (2,093,352) 2,093,352	10.00% (23,402,924) (31,015,852)
Future salary increase Increase in assumption (Rupees) Decrease in assumption (Rupees)	•	1.00% 4,732,310,253 (1,013,704,589)	-	1.00% 491,156,145 (418,735,906)
Indexation rate Increase in assumption (Rupees) Decrease in assumption (Rupees)	- - -	1.00% 9,528,756,873 (2,408,372,252)	1.00% 761,209,716 (634,993,791)	- - -
Mortality setback Increase in assumption (Rupees) Decrease in assumption (Rupees)	1 year (333,543,623) 336,211,972	1 year 4,159,059,723 2,002,189,132	1 year - -	1 year (29,759,719) (24,659,057)
		30 June 2019		
	Free medical benefits	Pension	Free electricity benefits	Compensated absences
Discount rate Increase in assumption (Rupees) Decrease in assumption (Rupees)	1.00% (1,103,055,655) 1,332,236,830	1.00% (4,617,905,548) 12,644,723,197	1.00% (464,046,472) 592,173,681	1.00% (373,200,523) 440,418,710
Medical exposure rate Increase in assumption (Rupees) Decrease in assumption (Rupees)	1.90% 481,699,991 (414,797,213)		-	- - -
Medical inflation rate Increase in assumption (Rupees) Decrease in assumption (Rupees)	1.00% 1,357,364,759 (1,138,311,151)	-		
Withdrawal rates Increase in assumption (Rupees) Decrease in assumption (Rupees)	10.00% (9,366,388) 11,373,472	10.00% 1,446,927,355 1,513,729,911	10.00% (2,013,868) 2,013,868	10.00% 3,806,464 (3,806,464
Future salary increase Increase in assumption (Rupees) Decrease in assumption (Rupees)		1.00% 4,630,146,172 (1,296,163,505)	- - -	1.00% 440,371,816 (379,478,634
Indexistion rate Increase in assumption (Rupees) Decrease in assumption (Rupees)	- -	1.00% 9,362,154,945 (2,051,255,932)	- 643,430,937 (503,467,087)	- - -
Mortality setback Increase in assumption (Rupees) Decrease in assumption (Rupees)	1 year (250,885,411) 252,892,495	1 year 4,183,547,201 2,057,896,898	1 year -	1 year (2,550,331 2,550,331

The sensitivity analysis is based on a change in an assumption while holding all other assumptions constant. In practice, this is unlikely to occur, and changes in some of the assumptions may be correlated. When calculating the sensitivity of the staff retirement benefits to significant actuarial assumptions, the same method (present value of the staff retirement benefits calculated with the projected unit credit method at the end of the reporting period) has been applied as when calculating the staff retirement benefits liabilities recognized within the statement of financial position.

The methods and types of assumptions used in preparing the sensitivity analysis were changed as compared to the previous year due to downward trend in discount rate structure and decrease in inflationary expectations.

6.8 As at 30 June 2020, the average duration of these benefits was 14 years.

6.9 Risks associated with staff retirement benefits

Longevity risk

The risk arises when the actual lifetime of retirees is longer than expectation. This risk is measured at the plan level over the entire retiree

Salary increase risk

The most common type of retirement benefit is one where the benefit is linked with final salary. The risk arises when the actual increases are higher than expectation and impacts the liability accordingly.

Withdrawal risk

The risk of actual withdrawals varying with the actuarial assumptions can impose a risk to the benefit obligation. The movement of the liability can go either way.

7. LONG TERM SECURITY DEPOSITS

These represent security deposits received from consumers on account of electricity connections. These are refundable / adjustable on disconnection of electricity supply. Out of the total amount, an amount of Rupees 1,723.660 million (2019: Rupees 1,268.952 million) is kept in separate bank accounts maintained in respect of security deposits received.

8.	RECEIPT AGAINST DEPOSIT WORKS	2029 Rupees	2019 RUPEES
	Consumers demand notices awaiting connections (Note 8.1)	4,759,638,093	4,823,951,134
	Funds received against deposit works (Note 8.2)	21,043,387,259	15,899,024,883
		25,303,025,352	20,722,976,017

- 8.1 These represent amounts received from consumers through demand notices against which the related works / jobs have not been completed.
- 8.2 These represent amounts received directly by the Company for electrification of villages, colonies and other deposit works, mainly provided through Government funding against which the related works / jobs have not been completed.

	·	2020 Rupees	2019 RUPEES
9.	DEFERRED CREDIT		
	Balance as at U1 July	81,943,095,059	74,209,857,963
	Addition during the year	5,481,441,651	7,733,237,096
	- '	87,424,536,720	81,943,095,059
	Less: Amertization		
	Balance as at 01 July	24,748,216,770	21,989,690,376
	Amortization for the year	2,952,291,619	2,758,528,394
	,	27,700,510,389	24,743,218,770
	Balance as at 30 June	59,724,026,331	57,194,875,289

9.1 This represents the capital contributions received from consumers and Government against which assets are constructed by the Company.

10.	TRADE AND OTHER PAYABLES	2020 Rupees	2019 RUPEES
	Creditors	2,171,261,305	3,203,238,163
	Equalization surcharge payable	2,237,968,773	2,235,784,140
	Due to associated companies (Note 10.1)	160,511,794,554	107,784,414,901
	Accrued liabilities	1,138,994,294	1,026,265,209
	Contract liabilities	960.319,052	693,986,358
	Retention money payable	804,528,670	855,663,073
	Electricity duty payable	51,922,924	360,849,896
	Neelum Jhelum surcharge payable	142,211,788	169,431,383
	T.V. license fees payable	115,665,435	138,752,150
	Financing cost surcharge	1,183,851,409	1,296,471,778
	Tariff rationalization surcharge	1,786,009,455	1,762,846,490
	Compact Fluorescent Lamps cost payable (Note 10.2)	807,373,696	807,373,696
	Workers' profit participation fund (Note 10.3 and Note 10.4)	1,779,060,924	1,692,118,856
	Other liabilities	1,161,777,915	973,435,976
		174,852,741,194	123,000,632,069
10.1	Due to associated companies		
	Central Power Purchasing Agency (Guarantee) Limited (CPPA)	155,442,616,672	104,090,970,184
	Hyderabad Electric Supply Company Limited (HESCO)	7,498,707	925,667
	Gujranwala Electric Power Company Limited (GEPCO)	11,766,077	17,910,967
	Faisalabad Electric Supply Company Limited (FESCO)	179,339,754	61,595,780
	National Transmission and Despatch Company Limited (NTDC)	4,865,395,938	3,604,849,050
	Sukkur Electric Power Company Limited (SEPCO)	5,177,406	3,163,253
		160.511,794,554	107,784,414,901

- During financial year 2013-14, the Company had received Compact Fluorescent Lamps (CFLs) from Pakistan Electric Power Company (PEPCO) under the Clean Development Mechanism (CDM) Program of activities -"National CFL Project Pakistan". CFLs cost will have to be borne by the Company from its distribution margin.
- 10.3 The Company has not made payment of its contribution towards Workers' Profit Participation Fund (WPPF), being the Company's liability on account of provision of Companies Profit (Workers' Participation) Act, 1968 uptil 30 June 2015. This matter is pending for decision with Economic Coordination Committee (ECC) upon recommendation submitted by WAPDA to exempt the undertakings established under the umbrella of WAPDA from compliance with the requirements of Companies Profit (Workers' Participation) Act, 1968. Due to pending decision with the ECC, no provision for mark-up is made as required under Companies Profit (Workers' Participation) Act, 1968. However, the Company has shown the mark-up as contingent liability under Note 12.1.2 to the financial statements.

10.4 Workers' profit participation fund

*	At the beginning of the year Provision for the year (Note 26)	1,692,118,856 86,942,068	1,692,118,856 -
	At the end of the year	1,779,060,924	1,692.118,856
11.	* ACCRUED MARK-UP	2020 RUPEES	2019 RUPEES Restated
***	Foreign re-lent loans Cash development loan (Note 11.1) Overdue mark-up on foreign re-lent and cash development loans	175,152,313 86,858,135 10,526,628,716	204,553,143 63,309,832 9,020,104,005
		10,788,639,164	9,292,966,980

11.1 The figure of accrued mark-up has been restated based on the confirmation received from Finance Division, Government of Pakistan (GoP). Mark-up was charged by the Finance Division of GoP on each sanctioned amount individually while the Company charged the mark-up on cumulative amount as per the rate applied by Ministry of Finance Division on last sanctioned amount.

This prior period error has been corrected retrospectively in these financial statements in accordance with IAS 8. Consequently, for the financial year ended 30 June 2018, accrued mark-up and accumulated loss has been decreased by Rupees 32,/13 169. For the financial year ended 30 June 2019, accrued mark-up and loss after taxation have been increased by Rupees 20;155,304. Basic loss per share has been increased by Rupees 0.02 per share while no significant effect has been made on diluted loss per share.

12. CONTINGENCIES AND COMMITMENTS

12.1 Contingencies

12.1.1 The Company has received various invoices from CPPA representing late payment charges (supplementary charges) being the share of the Company in the mark-up charged to CPPA by Independent Power Producers (IPPs) on account of delayed payments aggregating to Rupees 22,018.83 million (2019: Rupees 17,058.28 million).

As mentioned in Para 18 of tariff determination by NEPRA communicated through letter no. NEPRA/TRF-283/MEPCO-2014/4264-4266 dated 27 March 2015 and Para 8.10 and 20 of tariff determination by NEPRA communicated through letter no. NEPRA/TRF-332/MEPCO-2015/2697-2699 dated 29 February 2016, it was mutually agreed by the representatives of CPPA and distribution companies that, as per clause 9.3(d) of electricity supply agreement dated 29 June 1998 between DISCOs and NTDC, the DISCOs are obliged to pay late payment charges (supplementary charges) to CPPA on account of delay payments of invoices.

NEPRA has decided that the late payment charges (supplementary charges) recovered from consumers on utility bills shall be offset against the late payment charges (supplementary charges) invoices raised by CPPA and CPPA cannot account for late payment charges (supplementary charges) over and above what is calculated as per agreement. Therefore, no provision for late payment charges (supplementary charges) of Rupees 16,357.33 million have been recognized in these financial statements as the management is of the view that supplementary charges have not been allowed as expense by NEPRA in tariff determination.

- 12.1.2 The Companies Profit (Workers' Participation) Act, 1968 requires payment of the allocated amount to the workers' profit participation fund within nine months of the close of relevant financial year. However, due to pending decision of the Economic Coordination Committee to exempt the corporatized entities under the umbrella of WAPDA from requirements of the said Act, no provision of interest aggregating to Rupees 1,837.72 million (2019: Rupees 1,531.48 million) on unpaid amount has been recognized by the Company in these financial statements.
- 12.1.3 In addition to above-mentioned matters, large number of small cases have been filed against the Company, primarily by the Company's employees, customers and vendors, the quantum of which cannot be estimated reliably. However, the management is of the view that in the overall context of these financial statements, there would be no significant liability of the Company against such cases.

12.1.4 Income Tax

- (i) Additional Commissioner Inland Revenue amended the deemed assessments under section 120 of the Income Tax Ordinance, 2001 (the Ordinance) by passing an order under section 122(5A) of the Ordinance on the grounds that the minimum tax liability under section 113 was not discharged. He passed the orders vide DCR No. 10/07 dated 02 February 2015 and 19/18 dated 14 April 2015 for tax years 2010 and 2013 and created a demand of Rupees 5.63 million for the Tax Year 2010 and Rupees 109.82 million for the Tax Year 2013. Being aggrieved from the impugned orders, the Company filed appeals before the Commissioner Inland Revenue (Appeals) (CIR(A)) on 05 May 2015 and the same was upheld by the Learned CIR(A). Appeal against the orders of CIR(A) has been filed with the Appellate Tribunal Inland Revenue on 19 October 2015 which is pending for adjudication.
- (ii) Inland Revenue Audit Officer passed an order no. DCR 01/54 dated 12 November 2007 for the tax year 2007 under section 161 and 205 of the Ordinance creating a demand amounting to Rupees 10.22 million on grounds that withholding tax was not timely deducted by the Company on payments to certain parties. Being aggrieved an appeal was filed with Commissioner Inland Revenue (Appeals) (CIR(A)) and same was upheld by the Learned CIR (A). Against the orders of Learned CIR(A), second appeal was filed before Appellate Tribunai Inland Revenue. The matter is pending for adjudication.
- (iii) Additional Commissioner Inland Revenue (ACIR) passed the orders vide 92/10 dated 26 February 2009 under section 113 of the Ordinance and charged income tax on turnover for the tax year 2007 amounting to Rupees 153 million and for the tax year 2008 amounting to Rupees 72 million along with default surcharge of Rupees 9.9 million and Rupees 2 million respectively. Being aggrieved from the impugned orders, the Company filed an appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) and the same was upheld by the Learned CIR(A). Subsequently appeal against the orders of CIR(A) was filed with the Appellate Tribunal Inland Revenue (ATIR) on 14 May 2009 who upheld the orders of CIR (A). Being aggrieved with both forums writ petition is filed before Honorable Lahore High Court, Lahore vide petition no. PTR 43/2011 and PTR 44/2011. The Honorable Lahore High Court, Lahore remanded back the case to the full bench of ATIR, which is pending for adjudication.
- (iv) Additional Commissioner Inland Revenue amended the deemed assessment under section 122(5A) of the Ordinance for the tax year 2014 vide bar code no.10000000889093 dated 12 November 2015 on ground that the minimum tax liability under section 113 was not discharged and thereby raised a demand of Rupees 1,736 million. Being aggrieved an appeal was filed with Commissioner Inland Revenue (Appeals) on 03 December 2015 who upheld the said order and subsequently another appeal has been filed with Appellate Tribunal Inland Revenue on 05 April 2016, which is pending for adjudication.

- (v) The Inland Revenue Audit Officer (IRAO) made an assessment under sections 124, 162(1) and 205 of the Ordinance vide no. 10/62 dated 24 June 2015 for Tax Year 2010, 2011 and 2012 wherein he raised demand amounting to Rupees 52.906 million treating service fee for the collection of Pakistan Television (PTV) license fees as commission rather than as service fee. In this regard, an appeal has been filed before the Learned Commissioner Inland Revenue (Appeals) (CIR(A)) on 11 August 2015 which is decided in favor of the Company vide orders dated 29 March 2016 and case was remanded back to the concerned IRAO / Assistant Commissioner Inland Revenue (ACIR) with direction to recalculate the service fee according to the agreement between WAPDA and PTV. Against the order of CIR(A), Regional Tax Office, Multan has filed appeal before Appellate Tribunal Inland Revenue. The said appeal is pending for adjudication.
- (vi) Additional Commissioner Inland Revenue passed the order for tax year 2015 that the Company was liable to pay Rupees 893 million being higher of minimum tax under section 113 and 113 (C) of the Ordinance. The assessment already finalized under section 120(1) of the Ordinance, therefore, being erroneous in so far as prejudicial to the interest of revenue, is amended under section 122 of the Ordinance. Being aggrieved from the impugned order, the Company filed appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) and same was upheid by the learned CIR(A). Appeals against the orders of CIR(A) has been filed with the Appellate Tribunal Inland Revenue on 17 January 2017, which are pending for adjudication.
- (vii) Assistant Commissioner Inland Revenue passed the order under section 122(1) of the Ordinance vide 14/39 dated 22 June 2017 for the tax year 2011 that the Company was liable to pay Rupees 226 million due to violation of certain provisions of Ordinance. Being aggrieved from the impugned order, the Company filed appeal before the Commissioner Inland Revenue (Appeals) on 07 July 2017 which is pending for adjudication.
- (viii) Assistant Commissioner Inland Revenue started proceedings for amendment of assessment under section 122 of the Ordinance on 17 January 2018. By ignoring all submissions, the ACIR issued an order vide bar code no. 100000032291023 dated 13 April 2018 raising a demand of Rupees 1,294 million. Being aggrieved, the Company filed appeal before Commissioner Inland Revenue (Appeals) (CIR (A)) on 11 May 2018. The matter is panding for adjudication before CIR (A).
- (ix) Assistant Commissioner Inland Revenue issued an order vide bar code no. 100000026203200 dated 09 November 2017 under section 161 of the Ordinance and raised a demand of Rupees 191 million along with default surcharge of Rupees 13 million on the grounds that the Company failed to deduct income tax while making payment to certain parties. Being aggrieved with the orders the Company has filed an appeal before Commissioner Inland Revenue (Appeals) on 13 December 2017, the proceeding of which is pencing.
- (x) The Inland Revenue Audit Officer (IRAO) started proceedings under sections 161 and 205 of the Ordinance regarding discharging of liability to deduct income tax on different heads of account. By ignoring all submissions the Learned IRAO issued an order vide no. 10/47 dated 21 October 2013 and raised a demand of Rupees 718 million along with default surcharge of Rupees 161 million. Being aggrieved, the Company filed appeal before Commissioner Inland Revenue (Appeals) (CIR (A)) on 19 November 2013. The Learned CIR (A) issued an order dated 24 February 2014 and confirmed the demand of Rupees 379 million. A second appeal was filed before Appellate Tribunai Inland Revenue on 11 June 2014 who upheld the orders of CIR (A). Being aggrieved with both forums a writ petition vide tax reference no. 27 of 2014 was filed before Honorable Lahore High Court, Lahore who decided the case on 92 July 2016 in favor of the Company and deleted the demand of Rupees 301 million. To give effect to the judgment to decision of Honorable Lahore High Court, Lahore the Assistant Commissioner Inland Revenue issued appeal effect order and raised a demand of Rupees 78 million along with default surcharge of Rupees 66 million. Being aggrieved, further appeal was filed before CIR (A) on 15 December 2017 which is pending for adjudication.
- (xi) Assistant Commissioner Inland Revenue issued an order under section 161 of the Ordinance vide bar code no. 100000028613839 dated 04 January 2018 on the grounds that income tax was not deducted by the Company while making payment to certain parties during the tax years 2012 to 2015 and raised a demand of default surcharge of Rupees 277 million. Being aggrieved by the orders, an appeal was filed before Commissioner Inland Revenue (Appeals) (CIR (A)) on 01 February 2018. The Learned CIR (A) decided the case vide orders dated 24 April 2018 in favor of the Company by accepting the two contentions but of four. A second appeal was filed before Appellate Tribunal Inland Revenue for two contentions rejected by the Learned CIR (A). The ATIR remanded the case back to learned ACIR for rehearing. The Learned ACIR reordered against Company on the two contentions not accepted, for which appeal has been filed before CIR-A dated 22 June 2620 which is pending adjudication.
- (xii) Assistant Commissioner Inland Revenue (ACIR) started proceedings through show cause notice no. 826798-1 date 17 May 2018 under section 161 regarding advance tax collection of the differential amount of sales tax for tax year 2011. Subsequently, ACIR issued order no. 2/30 date 28 August 2018 and raised demand of income tax amounting to Rupees 307 million and default surcharge amounting to Rupees 363.668 million. Being aggrieved by the order, an appeal was filed before Commissioner Inland Revenue (Appeals) (CIR (A)) on 26 August 2018 which is pending for adjudication.
- (xiii) Assistant Commissioner Inland Revenue (ACIR) initiated proceedings through show cause notice vide document no. 100000033710411 dated 13 June 2018 under section 161 regarding advance tax collection of the differential amount of sales tax for tax year 2017. Subsequently, ACIR issued order no. 1/30 dated 27 August 2018 and raised demand of income tax amounting to Rupees 293 million and default surcharge amounting to Rupees 40.687 million. Being aggrieved by the order, an appeal was filed before Commissioner Inland Revenue (Appeals) (CIR (A)) on 26 August 2018 and same was upheld by the learned CIR(A). A second appeal was filed before Appellate Tribunal Inland Revenue which is pending for adjudication.

(xiv) Assistant Commissioner Inland Revenue initiated proceedings through notice bearing bar code no. 100000034664302 dated 02 July 2013 under section 161 questioning the compliance of income tax withholding on payment to CPPA on account to use of system charges during tax year 2017. By disregarding the reply submitted, ACIR issued order no. 4/30 dated 09 September 2018 and raised demand of income tax amounting to Rupees 293 million and default surcharge amounting to Rupees 42.7 million. Being aggrieved by the order, an appeal was filed before learned Commissioner Inland Revenue (Appeals) (CIR (A)) on 26 August 2018 and same was upheld by the learned CIR(A). A second appeal was filed before Appellate Tribunal Inland Revenue and the proceedings are still pending.

Aggregate provision of Rupees 6,528.53 million regarding the cases stated in paragraph numbers 12.1.4(i) to 12.1.4(xiv) has not been accounted for in the books of account of the Company as in the opinion of tax advisor, the favorable outcome of these cases is expected.

Sales Tax:

- (xv) The Deputy Commissioner Inland Revenue (DCIR) has passed an order against the Company dated 19 November 2012 by treating the "Subsidy" aggregating to Rupees 24,739.75 million during the period from July 2010 to June 2011 as taxable supplies under the Sales Tax Act, 1990 (the Act) and also taxed unexplained differences amounting to Rupees 925.29 million and raised a demand of Rupees 4,363.05 million. Being aggreed by the order, the Company filed an appeal before the Commissioner Inland Revenue (Appeals) who upheld the order of DCIR, afterwards second appeal was filed before the Appellate Tribunal Inland Revenue (ATIR) and vide its order number STA 247/LB/2013 dated 19 December 2014 the point of unexplained income was remanded back to DCIR and matter of subsidy was upheld against which the Company filed a writ petition before Honorable Lahore High Court, Lahore on 25 May 2018 who remanded back the case to the full bench of ATIR to decide the case which is still pending for adjudication.
- (xvi) The Deputy Commissioner Inland Revenue (DCIR) passed the order vide no. 21/2016 dated 02 May 2016 thereby alleging that the Company has paid less amount of sales tax withheld of Rupees 691.82 million for tax periods July 2014, August 2014, January 2015 and April 2015 in violation of sections 3(1)(A) of the Act. Against the said order of DCIR, the Company has filed an appeal before the Commissioner Inland Revenue (Appeals) who upheld the orders of DCIR. Afterwards, second appeal was filed before the Appellate Tribunal Inland Revenue who remanded back the case to DCIR vide order dated 18 April 2018. Later Assistant Commissioner Inland Revenue issued an order on 05 May 2019 by ignoring the contentions and submissions of the Company. Seing aggrieved by the order, an appeal has been filled with CIR (A) which is pending for adjudication.
- (xvii) The Deputy Commissioner Inland Revenue (DCIR) has passed the order vide no. 20/2016 dated 02 May 2016 alleging that the Company has not charged and paid sales tax on supplies to retailers amounting Rupees 22.27 million during the tax periods of July 2014 and August 2014 and has directed the Company to deposit the same along with default surcharge and penalty of Rupees 1.11 million. The Company has filed an appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) who upheld the orders of DCIR on 27 March 2016. Being aggrieved, the Company has filed an appeal before Appellate Tribunal Inland Revenue who remanded back the case to DCIR vide order dated 18 April 2018. Later Assistant Commissioner Inland Revenue issued an order on 30 April 2019 by ignoring the contentions and submissions of the Company. Being aggrieved by the order, appeal has been filled before CIR (A), which is pending for adjudication.
- (xviii) The Deputy Commissioner Inland Revenue (DCIR) has passed the order vide no. 09/2016 dated 15 April 2016 alleging that the Company has not charged and paid sales tax amounting to Rupees 23 million from retailers during the month of October 2015 and has directed it to deposit the same along with default surcharge and penalty of Rupees 1.150 million. Against the orders of DCIR an appeal has been filed before the Commissioner Inland Revenue (Appeals) (CIR(A)) and CIR(A) has confirmed the orders of DCIR. Being aggrieved, the Company has filed an appeal before Appellate Tribunal Inland Revenue on 02 June 2018 which is pending for adjudication.
- (xix) The Deputy Commissioner Inland Revenue (DCIR) has passed an order against the Company dated 31 March 2014 on the grounds that the Company has less paid further tax amounting to Rupees 36.8 million and extra tax of Rupees 23.5 million for the tax period from July 2013 to October 2013. Being aggrieved the Company has filed an appeal before the Commissioner Inland Revenue (Appeals) who upheld the order of DCIR vide order dated 02 May 2015. Afterwards, a second appeal was filed before Appellate Tribunal Inland Revenue on 06 June 2015 for which decision is awaited.
- (xx) The Deputy Commissioner Inland Revenue (DCIR) has passed an order vide no. 19/2016 dated 05 February 2016 on the grounds that the Company has supplied electricity to unregistered persons during the period from July 2014 to June 2015 without payment of sales tax amounting to Rupees 476 million, leviable thereon. Being aggrieved the Company has filed an appeal on 11 November 2015 before the Commissioner Inland Revenue (Appeals) who upheld the order of DCIR. Afterwards, a second appeal was filed before Appellate Tribunal Inland Revenue (ATIR). ATIR decided the case in favor of the Company vide order dated 18 April 2018 and remanded back the proceedings to the Learned DCIR / Assistant Commissioner Inland Revenue (ACIR). In second round of proceedings, Assistant Commissioner Inland Revenue (ACIR) once again issued order on 30 April 2019 by ignoring the contentions and submissions of the Company. Being aggrieved with the order an appeal has been filed before the Commissioner Inland Revenue (Appeals) (CIR(A)) which is pending for adjudication.

- (xxi) The Deputy Commissioner Inland Revenue (DCIR) has passed an order against the Company dated 19 February 2016 and raised a demand amounting to Rupees 199 million on the grounds that the Company has made taxable supplies to three steel melters / rerollers but declared lesser quantity of electricity sold to buyers during the period from July 2011 to June 2015. Being aggrieved the Company has filed an appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) who upheld the order of DCIR. Afterwards an appeal was filed before Appellate Tribunal Inland Revenue who remanded back the case to DCIR vide order dated 18 April 2018. In second round of proceedings Assistant Commissioner Inland Revenue (ACIR) once again issued orders on 02 April 2019 by ignoring the contentions and submissions of the Company. Being aggrieved with the order an appeal has been filed by the Company before the Commissioner Inland Revenue (Appeals) (CIR(A)) which is pending for adjudication.
- (xxii) The Deputy Commissioner Inland Revenue (DCIR) has passed the order vide no. Audit unit-01/Corporate Zone/TAMS-0763/2010-11/529 dated 14 December 2016 on the grounds that the Company is required to pay sales tax on various heads amounting to Rupees 10,054 million. Being aggrieved the Company has filed an appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) on 16 January 2017 who upheld the orders of DCIR. A second appeal was filed before Appellate Tribunal Inland Revenue (ATIR) dated 18 September 2017 which has been decided in favour of the Company and remanded the case to DCIR. Additional Commissioner Inland Revenue (ACIR) has once again made demand of sale tax amounting to Rupees 6,C95 million and penalty of amounting to Rupees 304.780 million vide order no. 33/2019-ST dated 23 June 2020. Being aggrieved with the decision, an appeal was filed in CIR-A dated 29 July 2020 which is pending for adjudication.
- (xxiii) The Deputy Commissioner Inland Revenue (DCIR) has passed the order No. 95/2017 dated 27 April 2017 on the grounds that the Company is required to pay sales tax on various heads amounting to Rupees 17,185.81 million. Being aggrieved the Company has filed an appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) on 25 May 2017. CIR (A) has decided the case by issuing order on 23 July 2018 in favor of the Company by annulling the orders of DCIR and directed him to provide appropriate opportunity of being heard. Proceedings of the case are pending before DCIR for adjudication.
- (xxiv) The Assistant Commissioner Inland Revenue (ACIR) has passed the order vide no. 84 dated 07 April 2017 and raised a demand of sales tax amounting to Rupees 51.9 million on the grounds that the Company has failed to pay extra tax and further tax on supply of electricity to unregistered persons during the period from July 2015 to September 2016. Being aggrieved the Company has filed an appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) on 05 May 2017. The Learned CIR(A) has issued an order dated 11 April 2013 in favor of the Company by annulling the case. Now the case is pending before ACIR.
- (xxv) The Assistant Commissioner Inland Revenue (ACIR) has passed the order on 28 August 2017 and raised a demand of sales tax amounting to Rupees 565 million on the grounds that the Company has failed to deduct the sales tax during the tax periods from July 2014 to June 2016. Being aggrieved the Company has filed an appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) on 06 October 2017. CIR(A) has decided the case in favor of the Company vide its order dated 11 April 2018 by annualling the order of the Learned ACIR. Now the case is pending before ACIR.
- (xxvi) The Assistant Commissioner Inland Revenue (ACIR) vide its show cause notice no. 684 dated 04 December 2017 raised question of withholding of sales tax amounting to Rupees 84 million. On submissions made by the Company, the ACIR accepted the contentions of the Company to the extent of Rupees 65 million and rejected the submission of Rupees 19 million. The ACIR issued an order vide 174/2018 dated 28 February 2013 and raised demand of sales tax amounting to Rupees 19 million along with default surcharge amounting to Rupees 1.9 million. Being aggrieved, the Company has filed an appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) on 30 March 2018. CIR(A) issued an order on 10 August 2018 in favor of the Company and annulled the order of ACIR. Now the case is pending before the Learned ACIR.
- (xxxii) The Additional Commissioner Funjab Revenue Authority has issued an order vide no. ENF-I, Unit-01, WH/112/2016-17 dated 28 November 2016 alleging that the Company has failed to withhold PRA sales tax amounting to Rupees 1,645 million from payments made on account of services acquired by the Company. Being aggrieved with the order, the Company has filed an appeal before the Commissioner (Appeals) Punjab Revenue Authority (C(A)PRA). The C(A)PRA has issued an order vide no. 27/2017 dated 14 Movember 2017 reducing the tax liability to Rupees 71 million along with penalty of Rupees 3.5 million. Afterwards, the Company has filed second appeal before the Appellate Tribunal Punjab Revenue Authority on 22 December 2017, the decision of which is awaited.
- (xxviii) The Assistant Commissioner Inland Revenue (ACIR) initiated proceedings through notice no. 99 dated 15 August 2018 alleging that the Company has claimed inadmissible input tax amounting to Rupees 2.8 million. By ignoring the reply and supporting documents ACIR issued order against the Company and raised demand of sales tax amounting to Rupees 2.8 million. Being aggrieved with the order of ACIR the Company filed an appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)). CIR(A) set aside the order and remanded the case back to Learned ACIR, which is still pending for adjudication.
- (xxix) The Assistant Commissioner Inland Revenue (ACIR) initiated proceedings through notice no. 151 dated 04 June 2018 alleging that the Company has claimed inadmissible input tax amounting to Rupees 33 million on purchase of cement. The ACIR issued order dated 17 August 2018 against the Company. Being aggrieved with the order of the ACIR the Company filled an appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) which is still pending for adjudication.

- (xxx) The Assistant Commissioner Inland Revenue (ACIR) issued notice on 22 November 2018 alleging that the Company has not charged sales tax on electricity supplied to employees for free of cost. The ACIR issued order on 22 March 2019 and raised demand of sales tax amounting to Rupees 1,056.59 million. Being aggrieved with the order of the ACIR the Company filed an appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) which is pending for adjudication.
- (xxxi) The Assistant Commissioner Inland Revenue (ACIR) issued notice on 22 November 2018 alleging that the Company has not charged sales tax on reconnection fee recovered from consumers. The ACIR issued order dated 20 March 2019 and raised demand of sales tax amounting to Rupees 9.35 million. Being aggrieved, an appeal was filed before the Commissioner Inland Revenue (Acpeals) (CIR(A)) which is still pending for adjudication.
- (xxxii) The Assistant Commissioner Inland Revenue (ACIR) issued notice on 22 November 2018 alleging that the Company has not charged sales tax on Tariff Differential Subsidy (TDS). The ACIR issued an order dated 18 March 2019 and raised a demand of sales tax amounting to Rupees 4,516.7 million. Being aggrieved, an appeal was filed before the Commissioner Inland Revenue (Appeals) (CIR(A)) which is still pending for adjudication.
- (xxxiii) The Assistant Commissioner Inland Revenue (ACIR) issued notice dated 02 April 2019 alleging that the Company has filed sales tax returns after due date as prescribed in the Act. Subsequently, after year end the ACIR issued order dated 23 July 2019 against the Company and raised the demand of penalty and default surcharge amounting to Rupees 0.019 million and 5.103 million respectively. Being aggrieved, an appeal against the order has been filed on 23 August 2019, before the Commissioner Inland Revenue (Appeals) (CIR(A)). CIR(A) decided the case in favor of the Company on 06 August 2020 by annulling the order of ACIR and remanded the case back to ACIR for review of facts. It is now pending for adjudication before ACIR.

Aggregate provision of Rupees 35,732.22 million relating to the above stated paragraph numbers 12.1.4(xy) to 12.1.4(xxxiii) has not been recorded in the books of account of the Company on the advice of tax advisor of the Company.

12.2 Commitments

Letters of credit for capital expenditure and other than capital expenditure are of Rupees 2,516.084 million (2019: Rupees 1,153.065 million). Keeping in view the nature of Company's business, segregation of capital expenditure and other than capital expenditure is not cossible at this stage.

•	2020 Rupees	2019 Rupees
13. Property, Plant and Equipment		
Capital work-in-progress (Note 13.1)	15,040,135,950	10,899,402,994
Operating fixed assets (Note 13.2)	102,631,884,734	97,990,414,860
	117,672,020,684	108,889,817,854
13.1 Capital work-in-progress		
Civil works	239,918,365	209,407,849
Distribution equipment (Note 13.1.2)	14,800,217,585	10,689,995,145
•	15,040,135,950	10,899,402,994
13.1.1 Movement in capital work-in-progress		
Balance at 01 July	10,899,402,994	11,161,660,295
Add: Additions during the year	8,140,108,075	8,562,460,880
Less:	19,039,511,069	19,724,121,176
Transferred to operating fixed assets (13.1.4)	3,975,209,944	8,795,912,542
Impairment charged during the year (Note 26)	24,165,175	23,805,640
	3,999,375,119	8,824,718,182
Balance as at 30 June	15,040,135,950	10,899,402,994

- 13.1.2 These include borrowing cost of Rupees 40.851 million (2019: Rupees 144.401 million) incurred specifically to finance the construction of distribution equipment. The capitalization rate used was 15.557 (2019: 15.557) percent per annum.
- **13.1.3** Depreciation capitalized related to capital work-in-progress was Rupees 7.052 million (2019; Rupees 5.581 million). Moreover operating expenses of Rupees 673.786 million (2019; Rupees 412.367 million) have also been included in capital work-in-progress.

13.1.4 Opening work transferred to operating fixed assets Work started during the year and transferred to operating fixed assets	2,162,185,137 1,813,024,807	4,010,964,366 4,784,948,176
Total work transferred to operating fixed assets	3,975,209,944	8,795,912,542

13.2 OPERATING FIXED ASSETS

	Land Freehold	Land -Leasehold	Buildings on freehold land	Office equipment	Distribution equipment	Other plant and equipment	Vehicles	Total
64 30 3 364 9		to the stage of th	emmanist beganget we cam	(RUPEE	S)			
At 30 June 2018 Cost Accumulated depreciation	356,679,002	2,277,358 (790,164)	4,036,189,130 (983,903,732)	565,703,381 (270,653,629)	123,981,113,872 (39,265,641,728)	509,950,673 (311,702,375)	1,019,094,116 (773,550,353)	130,472,998,912 (41,606,321,981)
Net briok value	358.679,002	1,487.174	3.052,196,798	295,049,752	84,715,472,144	198,248,298	245,543,763	88,866,676,931
Year ended 30 June 2019 Opening met book value	359,679,002	1,487,174	3,052,196,798	295,049,752	84,715,472,144	198,248,298	245,543,763	88,866,676,931
Additions	37,177,432	·	300,673,209	51,866,521	13,077,759,651	351,470,595	3,496,100	13,822,443,508
Disposals Depreciation charge	-	-	(82,265,161)	(46,946,611)	(4,485,036,782)	(39,520,936)	(44,936,089)	(4,698,705,579)
Claring pet hook value	395,856,434	1,487,174	3,270,604,846	799,969,662	93,308,195,013	<u>510,197,957</u>	204,103,774	97,990,414,860
At 30 June 2019 Cost Accumulated depreciation	395,856,43 4	2,277,338 (790,164)	4,336,853,739 (1,066,248,893)	617,569,902 (317,600,240)	137,058,873,523 (43,750,678,510)	861,421,268 (351,223,311)	1,022,590,216 (818,486,442)	144,295,442,420 (46,305,027,560)
Net hook value	395,856,434	1,467,174	3,270,604,846	299,969,662	93,308,195,013	510,197,957	204,103,774	97,990,414,860
Year ended 30 June 2020 Opening net book value	395,850,434	1,487,174	3,270,604,846	299,969,662	93,308,195,013	510,197,957	204,103,774	97,990,414,860
Additions	•	-	248,640,822	16,368,405	9,388,284,352	78,052,335	38,387,311	9,769,733,225
Depreciation charge	-	-	(87,523,125)	(52,115,502)	(4,874,010,566)	(69,690,906)	(44,923,252)	(5,128,263,351)
Closing met hook value	395,856,434	1,487,174	3,431,722,543	264,222,565	97,822,468,799	518,559,386	197,567,833	102,631,884,734
At 30 June 2020 Cost Accumulated depreciation	395,856,434	2,277,338 (790,164)	4,585,494,561 (1,153,772,018)	632,938,307 (369,715,742)	146,447,157,875 (48,624,689,076)	939,473,603 (420,914,217)	1,060,977,527 (863,409,694)	154,065,175,645 (51,433,290,911)
Net book value	395,856,434	1,487,174	3,431,722,543	264,222,565	97,822,468,799	518,559,386	197,567,833	102,631,884,734
Annual rate of depreciation (%)			2	10	3.5	10	10	

- The property and rights in the above assets were transferred to the Company on 01 July 1998 by WAPDA in accordance with the terms and conditions of the Business Transfer Agreement (BTA) executed between WAPDA and the Company.
- 13.2.2 Furniture and fixture have been included in other plant and equipment and computers have been clubbed in office equipment.
- 13.2.3 Title of some of freehold land has not been transferred with the name of Company. Book value of such freehold land is not available separately.
- 13.2.4 On 01 March 2019, the Company entered into an Authorization and Interest agreement with Power Holding (Private) Limited (PHTL) and Meczan Bank Limited (MBL), in which Company authorized PHPL to carry out "Certain Actions" in relation to Relevant Transaction Assets representing freehold land at Bahawalpur, Khanpur, Dera Ghazi Khan, Jampur, Bahawalnagar, Multan, Toursa Shareef, Arifwala and Sahiwal having contibled area of 181 kanal and 14 marta amounting to Rupees 256,940,077. Certain Actions include selling the Relevant Transaction Assets to MBL and creating a security interest over the same for the purpose of enabling PHPL to raise financing through the Sukuk issue. In addition to this agreement, PHPL entered into an Asset Purchase Agreement with MBL for selling the Relevant Transaction Assets to MBL which include the land of the Company and of other distribution and generation companies for a total purchase price of Rupees 200,000 million against which Sukuk certificates will be issued by PHPL for a period of ten years.

		2020 RUPEES	2019 Rupees
13.3	Depreciation charge for the year has been allocated as follows:		
	Operating cost Capital work-in-progress (Note 13.1.3)	5,121,211,315 7,052,036	4,693,124,291 5,581,288
	VIII 11020 F 12077	5,128,263,351	4,698,705,579
14.	INTANGIBLE ASSET		
	Computer Softwares		
	Opening book value	10,101,690	27,397,086
	Amortization charged during the year	(10,101,690)	(17,295,396)
	Closing book value	-	10,101,690
	Cost	86,476,981	86,476,981
	Accumulated amortization	(85,475,981)	(76,375,291)
	Net book value	-	10,101,690
	Amortization rate (per annum)	20%	20%
14.1	These include SAP software, Dongle Software and Global Positioning Syste	m (GPS).	
15.	LONG TERM LOANS AND ADVANCES		
	Considered good - secured:	•	
	House building / purchase of plots	90,045,510	92,265,426
	Vehicles	24,478,291	26,017,795
		114,523,801	118,283,221
	Less: Current portion shown under current assets (Note 19)	33,129,197	37,652,796

15.1 Loans for house building and purchase of plot are repayable in ten years, car and motor cycle loans in five years and bicycle loans in four years. As per Company's policy, interest is charged equal to the profit rate applied on 'General Provident Fund' which is 12 percent (2019: 14.35 percent) per annum. The principal amount is recoverable in equal monthly installments and interest is recoverable in lump sum at the time of final settlement of loans. These loans are secured by mortgage of immovable property and hypothecation of vehicles.

81,394,604

16. LONG TERM DEPOSITS

These represent security deposits with utility companies against connections.

17. STORES AND SPARE PARTS

	Stores • Spare parts	5,939,215,726 460,287,893	7,644,539,367 540,936,597
		6,399,503,619	8,185,475,964
	Less: Provision for slow moving and obsolete items of stores and spare parts (Note 17.1)	70,822,917	82,050,115
17.1	Provision for slow moving and obsolete items of stores and spare parts	6,328,680,702	8,103,425,849
	Balance as at 01 July	82,050,115	91,734,823
	Less: Reversal of provision for slow moving and obsolete items (Note 27)	(11,227,198)	(9,684,708)
	Balance as at 30 June	70,822,917	82,050,115

80,630,425

40	Thank near	2020 Rupees	2019 RUPEES
18.	TRADE DEBTS		
	Partially secured:	62.662.420.427	40 470 570 054
	Considered good	62,669,478,427	40,472,778,854
	Less: Allowance for expected credit losses (Note 18.2)	(11,467,624,501)	(10,983,587,907)
		51,201,853,926	29,489,190,947
18.1	Trade debts include the amount receivable from domestic consumers at Relief Package for deferred payment of electricity bill due to CON Government of Pakistan, the bills are collectable in the form of three is amount against the consumers, who have opt for the installments. The 13,416.803 million. Late Payment Surcharge (LPS) will not be levied in addition to this, no mark-up will be charged on the deferred amount.	VID-19 pandemic. As pe installments. Trade debts said amount accumulates	r the directions by include the deferred to a total of Rupees
18.2	Allowance for expected credit losses		
	Balance as at 01 July	10,983,587,907	4,073,166,345
	Add: Expected credit loss allowance for the year (Note 25)	583,580,214	6,955,204,725
		11,557,168,121	11,028,371,070
	Less:	00 542 620	44 702 - 62
	Trade debts written off against allowance for expected credit losses Balance as at 30 June	99,543,620 11,467,624,501	44,783,163
			10,983,587,907
18.3	Trade debts are partially secured to the extent of corresponding consu- reporting date are classified into domestic, commercial, agriculture, publ		
18.4	As at 30 June, ageing analysis of these trade debts is as follows:		
	Not past due yet	8,638,252,225	4,787,273,305
	Due upto 2 months	6,244,919,178	3,059,737,138
	2 to 3 months	12,799,344,560	233,942,274
	3 to 6 months	4,486,842,359	412,429,391
	6 months to 1 year	579,226,900	1,649,131,771
	1 year to 3 years	2,163,782,601	2,602,765,852
	3 years and above	2,575,475,002	2,588,707,385
	Balances due from Government	16,802,787,025	16,802,787,025
	Deferred arrears (1 year to 3 years)	8,378,848,577	8,336,004,713
		62,669,478,427	40,472,778,854
	Less: Allowance for expected credit losses	11,467,624,501	10,983,587,907
		51,201,853,926	29,489,190,947
19.	LOANS AND ADVANCES		
	Considered good:		
	Employees against expenses	41,519,632	37,316,143
	Advances to suppliers	246,144,386	274,951,942
	Current portion of long term loans and advances (Note 15)	33,129,197	37,652,796
		320,793,215	349,920,881
20.	OTHER RECEIVABLES		
	Considered good:		
	Due from associated companies / undertakings (Note 20.1)	3,511,540,561	3,537,293,994
	Sales tax receivable from consumers	20,730,719,043	13,438,739,583 150,006,763
	Agriculture subsidy receivable from Government of Punjab Tariff differential subsidy receivable from Government of Pakistan	150,006,763 65,699,063,554	39,910,496,354
	Prime Minister's relief package for Small and Medium Enterprises	00,000,000,00	55,510, 150,55 1
	(Note 20.13)	3,988,253,868	-
	Duties, charges and taxes (Note 20.14)		-
	Receivable against damaged items during warranty period	41,007,873	38,096,525
	Others ·	108,084,775	90,071,962
		94,228,676,437	57,164,705,281
			32

20.1	Due from associated companies / undertakings	2020 Rupees	2019 RUPEES
	Jamshoro Power Company Limited (GENCO-I)	2,195,004	1,556,133
	Central Power Generation Company Limited (GENCO-II)	239,247,169	293,995,215
	Northern Power Generation Company Limited (GENCO-III)	954,432,843	976,059,922
	Lakhra Power Generation Company Limited (GENCO-IV)	949,483	571,003
	Lahore Electric Supply Company Limited (LESCO)	386,439,776	416,582,705
	Quetta Electric Supply Company Limited (QESCO)	79,092,350	68,769,763
	Islamabad Electric Supply Company Limited (IESCO)	79,159,620	79,450,779
	Peshawar Electric Supply Company Limited (PESCO)	451,296,860	454,627,978
	WAPDA Current Account	997,648,536	947,323,847
	WAPDA Welfare Fund	321,078,920	298,356,649
		3,511,540,561	3,537,293,994
20.2	The ageing analysis of amounts due from associated companies / un	dertakings is as follows:	
	Upto 5 months	273,929,548	391,284,359
	6 months to 1 year	191,684,540	366,504,653
	1 year to 3 years	311,584,761	501,070,040
	3 years and above	2,734,341,712	2,278,434,942
		3,511,540,561	3,537,293,994

- 20.3 The maximum aggregate amount due from Jamshoro Power Company Limited (GENCO-I) at the end of any month during the year was Rupees 2.29 million (2019: Rupees 3.22 million).
- The maximum aggregate amount due from Central Power Generation Company Limited (GENCO-II) at the end of any month during the year was Rupees 363.20 million (2019: Rupees 303.74 million).
- 20.5 The maximum aggregate amount due from Northern Power Generation Company Limited (GENCO-III) at the end of any month during the year was Rupees 962.56 million (2019: Rupees 993.01 million).
- 20.6 The maximum aggregate amount due from Lakhra Power Generation Company Limited (GENCO-IV) at the end of any month during the year was Rupees 0.95 million (2019: Rupees 0.99 million).
- 20.7 The maximum aggregate amount due from Lahore Electric Supply Company Limited (LESCO) at the end of any month during the year was Rupees 434.22 million (2019; Rupees 480.11 million).
- 20.8 The maximum aggregate amount due from Quetta Electric Supply Company Limited (QESCO) at the end of any month during the year was Rupees 89.85 million (2019: Rupees 68.77 million).
- 20.9 The maximum aggregate amount due from Islamabad Electric Supply Company Limited (IESCO) at the end of any month during the year was Rupees 81.97 million (2019: Rupees 102.15 million).
- 20.10 The maximum aggregate amount due from Peshawar Electric Supply Company Limited (PESCO) at the end of any month during the year was Rupees 474.17 million (2019: Rupees 528.55 million).
- 20.11 The maximum aggregate amount due from Water and Power Development Authority (WAPDA) current account at the end of any month during the year was Rupees 11,143.84 million (2018: Rupees 1,373.43 million).
- 20.12 The maximum aggregate amount due from Water and Power Development Authority (WAPDA) welfare fund at the end of any month during the year was Rupees 292.66 million (2019: Rupees 298.36 million).
- 20.13 This relief was allowed under the Prime Minister's Relief Package to Small and Medium Enterprises (SMEs). This relief was given to commercial and industrial consumers based upon the electricity consumption from May 2019 to July 2019. Maximum relief allowed to commercial consumers and industrial consumers was upto Rupees 100,000 and Rupees 450,000 upto 3 months (i.e. October 2020), provided that the connected load of commercial consumers and industrial consumers is upto 5KW and 70KW respectively.

20.14 Duties, charges and taxes	2020 Rupees	2019 RUPEES
Receivables not yet realized:		
Electricity duty Income tax Other taxes Neelum Jhelum surcharge Debt service surcharge Universal obligation surcharge T.V. license fee Equalization surcharge	204,041,508 440,920,276 132,291,224 390,475,913 1,820,686,518 137,775,551 390,475,913 7,195,653	265,120,574 321,219,743 87,308,477 231,922,348 906,830,035 155,525,181 117,366,195 8,807,433
Payables not yet realized:	3,523,862,556	2,094,099,986
Electricity duty Income tax Other taxes Neelum Jhelum surcharge Debt service surcharge Universal obligation surcharge T.V. license fee Equalization surcharge	(204,041,508) (440,920,276) (132,291,224) (390,475,913) (1,820,626,519) (137,775,551) (390,475,913) (7,195,653) (3,523,862,556)	(265,120,574) (321,219,743) (87,308,477) (231,922,348) (906,830,035) (155,525,181) (117,366,195) (8,807,433) (2,094,099,986)

20.14.1 These represent the amounts billed to the customers on behalf of the respective authorities and are receivable at year end which have been netted off against their respective payables.

21. TAX REFUNDS DUE FROM GOVERNMENT

	Income tax	2,551,409,801	1,868,796,960
	Sales tax	2,069,701,801	4,810,490,611
		4,621,111,602	6,679,287,571
22	CASH AND BANK BALANCES		
	Current accounts	452,976,140	29,123,711
	Deposit accounts (Note 22.1)	4,913,909,263	1,801,134,333
	Term deposit receipts (Note 22.2)	12,001,000,000	8,627,629,754
		17,367,885,403	10,457,887,798
	Cash in hand	41,273	~
		. 17,367,926,676	10,457,887,798

- 22.1 Rate of profit on deposit accounts ranges from 3.25 percent to 6.50 percent (2019: 3.75 percent to 10.25 percent) per annum.
- 22.2 These represent term deposit receipts placed with different banks having maturity period of one to three (2019: one to three) months at profit rates ranging from 7.10 percent to 10.75 percent (2019: 10.00 percent to 12.50 percent) per annual.

23. SALES OF ELECTRICITY

Gross sales	233,231,503,470	193,456,721,670
Less: Sales tax	33,888,338,111	28,109,096,311
	199,343,165,359	165,347,625,359

24. TARIFF DIFFERENTIAL SUBSIDY

This represents the tariff subsidy claimed from the Government of Pakistan as the difference between rates determined by NEPRA and rates charged to the consumers as notified by the Government of Pakistan from time to time.

25. COST OF ELECTRICITY

The Company purchased electricity from CPPA and other private power producers. The electricity purchased during the year has been accounted for according to invoices issued by CPPA and adjusted in accordance with monthly fuel price adjustment determined and notified by NEPRA.

		2020	2019
		RUPEES	RUPEES
26.	OPERATING EXPENSES EXCLUDING DEPRECIATION		
	Salaries, wages and other benefits	9,543,846,206	9,174,535,394
	Staff retirement benefits (Note 6.2)	12,232,839,214	8,678,846,893
	Repair and maintenance	1,728,6 <i>7</i> 9,986	1,725,590,787
	Travelling and conveyance	951,754,379	985,638,113
	Electricity bills collection charges	452,719,415	515,747,868
	Transportation	399,307,873	364,247,145
	Advertising and publicity	24,237,581	49,167,906
	Office supplies and other expenses	249,959,567	242,123,990
	Legal and professional	39,285,783	33,865,767 <i>~</i>
	Auditors' remuneration (Note 26.1)	` 2,897,500	1,150,000
	Power, light and water	112,211,083 ~	91,173,885
	Computer and outside services	608,448,685	526,603,244
	Telephone and postage	54,772,519	66,623,126
	Management fees	162,567,586~	121,387,617
	Rent, rates and taxes	25,131,993	23,411,165
	Insurance	33,044,384	34,272,659
	Allowance for expected credit losses (Note 18.2)	583,580,214	6,955,204,725
	Exchange loss	404,991	1,841,518
	Impairment of capital work in progress (Note 13.1.1)	24,165,175	28,805,640
	Workers' profit participation fund (Note 10.4)	86,942,068	-
	Other charges (Note 26.2)	1,979,304,018	2,732,320,532
		29,296,600,220	32,352,557,975
	Less: Charged to capital work-in-progress (Note 13.1.3)	673,786, 7 06	412,367,859
		28,622,813,514	31,940,190,116
26.1	Auditor's remuneration		
	Audit fee	1,072,500	850,000
	Other certifications fee	1,650,000	150,000
	Reimbursable expenses	175,000	150,000
	Reimbursenie expenses	2,897,500	1,150,000
26.2	These include supplemental charges of Rupees 1,847.91 million Company, which comprise re-allocation of mark-up on late part (IPPs) to CPPA on the basis of average outstanding balance.	on (2019: Rupees 2,171.19 mill yments imposed by Independer	ion) passed on the nt Power Producers
27.	Other income		
	Income from financial assets		
	Profit on bank deposits and term deposit receipts	- 1,620,497,713	823,414,653
-	Late payment surcharge	1,847,910,761	- 2 ,171,197,235
		3,468,408,474	2,994,611,888
	Income from non-financial assets		, , , - , -
	T.V. license fee services	31,185,467	40,575,225
	Meter / sarvice vent	72,970,122	-70,440,954
	Miscellaneous service charges	77,935,906	91,181,175
	Reconnection fees	55,854,948	67,636,839
	Sale of scrap	96,394,954	46,369,963
	out of other	30,33 .,33	.5/555,555

-	Late payment surcharge	- 1,847,910,761	2,171,197,235
		3,468,408,474	2,994,611,888
	Income from non-financial assets		
	T.V. license fee services	31,185,467	40,375,225
	Meter / sarvice rent	- 72,970,122	-70,440,954
	Miscellaneous service charges	77,935,906	91,181,175
	Reconnection fees	55,854,948	- 67,636,839
	Sale of scrap	-96,394,954	46,369,963
	Credit balances written back	37,216,164	51,222,439
	Reversal of provision for slow moving and obsolete items of stores		
	and spare parts (Note 17.1)	11,227,198	9,584,708
	Miscelianeous	290,364,236	440,599,511
		673,14 8,99 5	818,310,314
		4,141,557,469	3,812,922,702
		2020	2019
		RUPEES	RUPEES
			Restated
28.	Finance cost		
	Mark-up on long term financing	1,431,235,173	1,336,863,528
	Mark-up transferred from GoP	775,719,361	968,853,134
	Bank charges and commission	4,905,299	4,452,579
		2,211,859,833	2,310,169,241

29. TAXATION

29.1 Current

For the year

1,275,956,097

Provision for current taxation represents minimum tax under section 113 of the Income Tax Ordinance 2001 adjusted by brought forward tax credit for non-equity investment in plant and machinery under repealed section 65B of the Ordinance. However tariff differential subsidy from Government of Pakistan is excluded from turnover of the Company as it constitutes exempt income. Reconciliation of tax expenses and product of accounting profit multiplied by the applicable tax rate is not required in view of accumulated tax losses of the Company of Rupees 552,103.374 million (2019: Rupees 509,824.357 million).

		2020 Rupees	2019 Rupees
29.2	Deferred		
	Deferred income tax effect due to:		
	Accelerated tax depreciation	18,654,645,054	17,541,708,604
	Allowance for expected credit losses	(3,325,611,105)	(3,185,240,493)
	Provision for slow moving and obsolete items of stores and spare parts	(20,538,646)	(23,794,533)
	Staff retirement benefits	(23,368,978,322)	(22,960,871,093)
	Unused tax losses and credit	(160,109,978,443)	(151,581,851,680)
	Net deferred income tax asset	(168,170,461,462)	(160,210,049,195)
	Unrecognized deferred income tax asset (Note 29.3)	168,170,461,462	160,210,049,195
			-

29.3 Deferred income tax asset has not been recognized in these financial statements due to uncertainty in availability of sufficient future taxable profits as these temporary differences are not likely to reverse in the foreseeable future.

			2020	2019 Restated
30.	EARNINGS / (LOSS) PER SHARE - BASIC AN	D DILUTED		
	Basic earnings / (loss) per share Profit / (loss) after taxation	(Rupees)	375,943,195	(22,862,484,250)
	Weighted average number of ordinary shares	(Numbers)	1 032 363 604	1 082 363 604
	Earnings / (loss) per share - Basic	(Rupees)	0.35	(21.07)
	Diluted earnings / (loss) per share Profit / (loss) after taxation	(Rupees)	375,943,195	(22,802,484,250)
	Weighted average number of ordinary shares including deposit for shares	(Numbers)	4 216 126 821	4 216 126 821
	Earnings / (loss) per share - Diluted	(Rupees)	0.09	(5.41)
			2020 RUPEES	2019 RUPEES Restated
31.	Cash Generated from Operations			*
	Profit / (loss) before taxation		1,651,899,292	(22,802,484,250)
	Adjustments for non-cash charges and other	ritems:		
	Depreciation		5,121,211,315	4,693,124,291
	Provision for staff retirement benefits		12,232,839,214	-8,578,846,893
	Amortization of intangible asset		10,101,690	17,295,396
	Amortization of deferred credit		(2,952,291,619)	(2,758,528,394)
	Allowance for expected credit losses	f	583,580,214	6,955,204,725
	Provision for slow moving and obsolete items of parts reversed during the year.	i stores and spare	(11,227,198)-	(9,684,708)
	Provision for workers' profit participation fund		86,942,068	(3,001,700)
	Impairment of capital work-in-progress		24,165,175	28,805,640
	Profit on Stak deposits		(1,620,497,713)	(823,414,653)
	Credit balances written back		37,215,164	51,222,439
	Exchange loss		404,991	1,841,518
	Finance cost		¥ 2,211,859,833	2,290,013,937
	Working capital changes (Note 31.1)		(4,516,049,765)	11,579,562,360
			12,869,153,660	7,901,805,194
				36

31.1	Working capital changes	2020 RUPEES	2019 RUPEES
	Decrease / (increase) in current assets		
	Stores and spare parts Trade debts Loans and advances Other receivables Tax refunds due from Government	1,785,972,345 (22,296,243,193) 24,604,067 (37,063,971,156) 2,058.175,969	(2,330,155,914) 3,295,447,596 60,627,357 532,697,255 3,994,576,528
	Increase in trade and other payables	(55,491,461,968) 50,975,412,202	5,553,192,822 6,026,369,538
		(4,516,049,766)	11,579,562,360

31.2 Reconciliation of movement of liabilities to cash flows arising from financing activities:

		2020		
	Long term financing	Long term security deposits	Receipt against deposit works and deferred credit	Yotal
		RUPEES		
Balance as at 01 July 2019	14,187,596,150	9,179,842,474	77,917,852,306	101,285,290,930
Repayment of financing	(38,108,009)	ū	-	(38,108,009)
Security deposits received		999,541,157	-	999,541,157
Receipts against deposit work received-net	-	•	10,561,490,996	10,561,490,996
Amortization of deferred credit	-	•	(2,952,291,619)	(2,952,291,619)
Balance as at 30 June 2020	14,149,488,141	10,179,383,631	85,527,051,683	109,855,923,455
		2019		
	Long term financing	Long tarm security deposits	Receipt against deposit works and deferred credit	Yekal
	***************************************	RUPEES		***************************************
Balance as at 01 July 2018	13,707,273,169	8,164,534,805	72,669,102,565	94,540,910,539
Financing obtained	554,481,341	-	-	554,481,341
Repayment of financing	(74,158,360)	=	•	(74,158,360)
Security deposits received	•	1,015,307,669	-	1,015,307,669
Receipts against deposit work received-net	<u>*</u>	•	8,007,278,135	8,007,278,135
Amortization of deferred credit	-	-	(2,758,528,394)	(2,758,528,394)
Balance as at 30 June 2019	14,187,596,150	9,179.842,474	77,917,852,306	101,285,290,930

32. REMUNERATION OF CHIEF EXECUTIVE OFFICER, DIRECTORS AND EXECUTIVES

Aggregate amount charged in these financial statements in respect of remuneration including all benefits to the Chief Executive Officer, directors and executives of the Company are as follows:

	2020	2019	2020	. 2019
	Chief Executiv	e Officer	Executi	ves
	RUPEES	RUPEES	RUPEES	RUPEES
Basic pay	2,147,350	1,586,760	82,352,760	80,558,830
Allowances	7,004,059	2,414,243	99,504,108	78,538,736
Meeting fee	1,162,500	980,000	•	-
	10,313,909	4,981,003	181,856,363	159,197,616
Number of persons	1	1	55	53

- 32.1 The Chief Executive Officer is provided unfurnished accommodation, free electricity, free use of Company's maintained vehicle and telephone facility as per the Company's rules. Moreover, all executives are provided free electricity and some of the executives are also provided unfurnished accommodation, free use of Company's maintained vehicle and telephone facility as per Company's rules.
- 32.2 Aggregate amount charged in the financial statements for meeting fee to 10 (2019: 10) directors was Rupees 7.17 million (2019: Rupees 4.45 million)
- 32.3 No remuneration was paid to any Director of the Company.

33. TRANSACTIONS WITH RELATED PARTIES

Related parties comprise associated companies / undertakings and key management personnel. Detail of transactions with related parties other than those which have been disclosed elsewhere in these financial statements, are as follows:

	2020	2019
	RUPEES	RUPEES
Associated companies / undertakings:		
Purchase of electricity	248,407,080,166	225,725,413,330
Free supply of electricity provided to employees of associated companies	208,965,955	244,230,937
Free supply of electricity received by employees of the Company	87,603,004	135,700,088
Electricity bills of the Company received by associated companies	1,554,532	1,248,138
Electricity bills of associated companies received by the Company	2,128,484	1,233,493
Pension paid to employees of associated companies	1,055,633,331	888,608,506
Pension received by employees of the Company from associated companies	257,060,297	278,587,181
Finance cost	2,206,954,534	2,285,561,358

33.1 Detail of compensation to key management personnel comprising of Chief Executive Officer, directors and executives is disclosed in Note 32.

33.2 Associated companies / undertakings with whom the Company have transactions during the year:

Jamshoro Power Company Limited (GENCO-I)

Central Power Generation Company Limited (GENCO-II)

Northern Power Generation Company Limited (GENCO-III)

Lakhra Power Generation Company Limited (GENCO-TV)

National Transmission and Despatch Company Limited (NTDC)

Central Power Purchasing Agency (Guarantee) Limited (CPPA)

Lahore Electric Supply Company Limited (LESCO)

Quetta Electric Supply Company Limited (QESCO)

Islamabad Electric Supply Company Limited (IESCO)

Peshawar Electric Supply Company Limited (PESCO)

Hyderabad Electric Supply Company Limited (HESCO)

Sukkur Electric Power Company Limited (SEPCO)

Faisalabad Electric Supply Company Limited (FESCO)

Gujranwala Electric Power Company Limited (GEPCO) Water and Power Development Authority (WAPDA)

Power Information Technology Company (Private) Limited (PITC)

33.2.1 The Company and all of the above mentioned companies / undertakings are under common control of GoP with the Ministry of Water and Power.

		2020	2019
34.	NUMBER OF EMPLOYEES		
	Number of employees as on 30 June	16 174	17 108
	Average number of employees during the year	16 235	17 036

35. FINANCIAL RISK MANAGEMENT

35.1 Financial visit factors

The Company's activities expose it to a variety of financial risks: market risk (including currency risk, other price risk and interest rate risk), credit risk and liquidity risk. The Company's overall risk management programme focuses on the unpredictability of financial markets and seeks to minimize potential adverse effects on the Company's financial performance.

Risk management is carried out by the Company's Board of Directors. The Board provides principles for overall risk management, as well as policies covering specific areas such as currency risk, other price risk, interest rate risk, credit risk, liquidity risk, investment of excess liquidity and use of non-derivative financial instruments.

(a) Market risk

Market risk is the risk that changes in market prices, such as foreign exchange rates, interest rates and equity prices, which affect the Company's income or the value of its holdings of financial instruments. The objective of market risk management is to manage and control market risk exposures within acceptable parameters, while optimizing returns.

(i) Currency risk

Currency risk is the risk that the fair value or future cash flows of a financial instrument will fluctuate because of changes in foreign exchange rates. Currency risk arises mainly from future commercial transactions or receivables and payables that exist due to transactions in foreign currencies.

The Company's exposed to currency risk arising from currency exposure, primarily with respect to the United States Dollar (USD). Currently, the Company's foreign exchange risk exposure is restricted to the amounts receivable from the foreign entities. The Company's exposure to currency risk was as follows:

Condany of Charles of Carretter Province	2020	2019
Trade and other payables - USD	47, 64 6	47,646
Following significant exchange rates were applied during the year:		
Ruppes per US Dollar Average rate	164,50	140.92
Reporting date rate	158.75	160.25

Sensitivity analysis

If the functional currency, at reporting date, had weakened / strengthened by 5% against the USD with all other variables held constant, the impact on profit / (ioss) after taxation for the year would have been Rupees 0.382 million lower / higher (2019; Rupees 0.382 million higher / lower), mainly as a result of exchange losses / gains on translation of foreign exchange denominated financial instruments. Currency risk sensitivity to foreign exchange movements has been calculated on a symmetric basis. Since the amount exposed to currency risk is negligible, therefore any adverse / favorable movement in functional currency in respect of USD will not have any material impact on the operational results.

(ii) Other price risk

Other price risk represents the risk that the fair value or future cash flows of a financial instrument will fluctuate because of changes in market prices (other than those arising from interest rate risk or currency risk), whether those changes are caused by factors specific to the individual financial instrument or its issuer, or factors affecting all similar financial instruments traded in the market. The Company is not exposed to commodity price risk.

(iii) Interest rate risk

This represents the risk that the fair value or future cash flows of a financial instrument will fluctuate because of changes in market interest rates.

The Company's interest rate risk arises from long term financing, long term advances, bank balances in saving accounts and term deposit receipts. Financial instruments at variable rates expose the Company to cash flow interest rate risk. Financial instruments at fixed rate expose the Company to fair value interest rate risk.

At the reporting date the interest rate profile of the Company's interest bearing financial instruments was:

	2020 RUPEES	2019 RUPEES
Fixed rate instruments		
Financiai assets		
Long term advances	114,523,801	118,283,221
Term deposit receipts	12,001,000,000	8,627,629,754
Financial liabilities		
Long term financing	14,061,123,790	14,061,123,790
Floating rate instruments		•
Financial assets		
Bank balances - deposit accounts	4,913,909,263	1,801,134,333

Fair value sensitivity analysis for fixed rate instruments

The Company does not account for any fixed rate financial assets and liabilities at fair value through profit or loss. Therefore, a change in interest rate at the reporting date would not affect profit or loss of the Company.

Cash flow sensitivity analysis for variable rate instruments

If interest rates, at the year end date, fluctuates by 1% higher / lower with all other variables held constant, profit / (loss) after taxation for the year would have been Rupees 46.682 million higher / lower (2019: Rupees 18.011 million lower / higher), mainly as a result of higher / lower interest income on bank balances in deposit accounts. This analysis is prepared assuming amounts of financial instruments outstanding at reporting date were outstanding for the whole year.

(b) Credit ris

Credit risk represents the risk that one party to a financial instrument will cause a financial loss for the other party by failing to discharge an obligation. The carrying amount of financial assets represents the maximum credit exposure. The maximum exposure to credit risk at the reporting date was as follows:

Trade debts Loans and advances Accrued interest Deposits Other receivables	51,201,853,926 114,523,801 157,817,812 49,185 24,391,352,252	29,489,190,947 118,283,221 103,482,195 49,185 17,104,202,164
Bank balancas	17,367,885,403	10,457,887,798
	93,233,482,379	57,273,095,510

The credit quality of financial assets that are neither past due nor impaired can be assessed by reference to external credit ratings (if available) or to historical information about counterparty default rate:

		Rating		2029	2019
	Short term	Long term	Agency	(RUPEE	5)
			0.4.00.4		202 020 520
Allied Sank Limited	A1+	AAA	PACRA	1,181,331,989	352,020,528
United Bank Limited	A-1+	AAA	VIS	2,69 9, 979,971	1,885,767,634
MCB Bank Limited	A1+	AAA	PACRA	1,133,744,537	720,022,140
Habib Back Limited	A-1+	AAA	VIS	2,630,531,460	2,510,735,942
National Bank of Pakistan	A-1+	AAA	VIS	5,017,390,155	745,216,534
The Bank of Punish	A1+	AA	PACRA	844,650,560	751,546,253
Bank Aifalan Limited	A1+	AA+	PACRA	257,014,519	25,275,807
	Sub total:-			13,764,653,191	6,990,584,838

		Rating		2020	2019
	Short term	Long term	Agency	(RUPE	ES)
Bank Al-Habib Limited	A1+	AA+	PACRA	1,109,097,931	653,554,864
Meezan Bank Limited	A-1÷	AA+	VIS	4,879,571	503,456,49 9
Soneri Bank Limited	A1+	AA-	PACRA	979,614,419	864,451,651
Askari Bank Limited	A1+	AA+	PACRA	104,113,597	2,997,560
Faysal Bank Limited	A1+	AA	PACRA	714,313,344	866,536,574
Habib Metropolitan Bank Limited	A1+	AA÷	PACRA	14,733	76
Standard Chartered Bank (Pakistan) Limited	A1÷	AAA	PACRA	1,784	-
Zarai Taraqiati Bank Limited	A-1+	AAA	VIS	63,485,977	-
JS Bank Limited	A1+	AA-	PACRA	4,005,552	69,689
Silkbank Limited	A-2	A-	VIS	3,377,233	-
First Women Bank Limited	A2	A-	PACRA	3	-
AlBaraka Bank (Pakistan) Limited	A1	Α	PACRA	292,785	2,584,758
Dubai Islamic Bank Pakistan Limited	A-1+	AA	VIS	954,389	-
BankIslami Pakistan Limited	Al	Α÷	PACRA	480,279	772,078
Summit Bank Limited*			VIS	497,860	-
Trust Investment Bank Limited**	N/A	N/A	N/A	214,373,418	214,373,418
The Punjab Provincial Cooperative					
Bank Limited***	N/A	N/A	N/A	11,362,131	31,169,053
Pakistan Post Office ****	N/A	N/A	N/A	392,367,406	327,336,740
	Sub total:-			3,603,232,212	3,467,302,960
	Grand total:-			17,357,885,403	10,457,887,798

- * VIS has suspended the credit rating of the Bank till availability of updated financial information, as no financial statements have been made available by the Bank after the period ended February 2019.
- ** PACRA has withdrawn the credit ratings of the Bank since 19 November 2012 on the request of the Bank's management as SECP has not renewed Bank's license to operate investment finance services.
- *** State Bank of Pakistan has exempted the Bank from credit rating requirements till the completion of its restructuring process.
- **** As Pakistan Post Office is not a bank, therefore no credit rating is available

The Company's exposure to credit risk and expected credit losses related to trade debts is disclosed in Note 18.

Due to the Company's long standing business relationships with these counterparties and after giving due consideration to their strong financial standing, management does not expect non-performance by these counterparties on their obligations to the Company. Accordingly the credit risk is minima.

(c) Liquidity risk

Liquidity risk is the risk that an entity will encounter difficulty in meeting obligations associated with financial liabilities. The cash management has not yet been delegated to the Company and WAPDA disburses funds to the Company as and when needed. Following are the contractual maturities of financial liabilities, including interest payments. The amounts disclosed in the table are undiscounted cash flows.

Following are the contractual maturities of financial liabilities as at 30 June 2020:

	Carrying amount	Contractual cash flows	6 months or less	6-12 months	1-3 years	More than 3 years
			(८१	JPEES)		***************************************
Non-delivative Enzacial N	abilities:					
Long term finanting Long term security deposits Trade and other payables	14,149,488,141 10,179,383,631 165,783,356,733	34,583,031,608 10,179,383,631 165,788,356,737	5,785,993,888 - 165,788,356,737	485,855,286 - -	1,839,359,909	26,471,822,525 10,179,383,631
Accrued mark-up	10,788,639,164	10,788,639,164	10,783,639,164	•	-	-
	200,905,867,674	221,339,411,140	182,362,939,789	485,855,286	1,839,359.909	36,651,206,156

Following are the contractual maturities of financial liabilities as at 30 June 2019:

	Carrying amount	Contractual cash	6 months of less	LL	1-3 years	More than 3 years
			(RUPZE	S)		
Non-derivative financial (iabilities:					
Long term financing Long term security deposits	14,187,596,150 9,179,842,474	34,512,490,593 9,179,842,474	4,665,353,058	475,824,418	2,766,721,211	26,704,591,906 9,179,842,474
Trade and other payables Accrued mark-up	113,843,017,322 9,292,966,980	113,843,017,322 9,292,966,980	113,843,017,322 9,292,966,980		•	•
	146,503,422,926	165,928,317,369	127,801,337,350	475,824,418	2,766,721,211	35,884,434,380

The contractual cash flows relating to the above financial liabilities have been determined on the basis of mark-up rates effective as at 30 June. The rates of mark-up have been disclosed in Note 5 to these financial statements.

(d) Capital risk management

The objective of the Company when managing capital is to safeguard its ability to continue as a going concern. The Company is not exposed to any external capital requirement. As public interest entity, financial support is available to the Company from Federal Government and WAPDA in the form of delayed settlement of CPPA against electricity purchase, tariff revision and subsidy on purchases.

35.2 Financial instruments by categories

	2020 RUPEES	2019 RUPEES	
	At amortized cost		
As at 30 June			
Assets as per statement of financial position			
Trade debts	51,201,853,926	29,489,190,947	
Loans and advances	114,523,801	118,283,221	
Accrued interest	157,817,812	103,482,195	
Deposits	49,185	49,185	
Other receivables	24,391,352,252	17,104,202,164	
Cash and pank balances	17,367,926,676	10,457,887,798	
	93,233,523,652	57,273,095,510	
Liabilities as per statement of financial position			
Long term financing	14,149,483,141	14,187,596,150	
Long term security deposits	10,179,383,631	9,179,842,474	
Trade and other payables	165,783,356,738	113,843,017,322	
Accrued mark-up	10,788,639,164	9,292,966,980	
	200,905,867,674	146,503,422,925	

35.3 Offsetting financial assets and financial liabilities

As on the reporting date, recognized financial instruments are not subject to offsetting as there are no enforceable master netting arrangements and similar agreements.

36. RECOGNIZED FAIR VALUE MEASUREMENTS

Fair value hierarchy

Certain financial assets and financial liabilities are not measured at fair value if the carrying amounts are a reasonable approximation of fair value. Due to short term nature, carrying amounts of certain financial assets and financial liabilities are considered to be the same as their fair value. For the majority of the non-current receivables, the fair values are also not significantly different to their carrying amounts. Judgments and estimates are made in determining the fair values of the financial instruments that are recognized and measured at fair value in these financial statements. To provide an indication about the reliability of the inputs used in determining fair value, the Company classifies its financial instruments into following three levels. However, as at the reporting date, the Company has no such type of financial instruments which are required to be grouped into these levels. These levels are explained as under:

Level 2: The fair value of financial instruments traded in active markets (such as publicly traded derivatives, trading and equity securities) is based on quoted market prices at the end of the reporting period. The quoted market price used for financial assets held by the Company is the current bid price. These instruments are included in level 1.

Level 2: The fair value of financial instruments that are not traded in an active market (for example, over-the-counter derivatives) is determined using valuation techniques which maximize the use of observable market data and rely as little as possible on entity-specific estimates. If all significant inputs required to fair value an instrument are observable, the instrument is included in level 2.

Level 3: If one or more of the significant inputs is not based on observable market data, the instrument is included in level 3. This is the case for unlisted equity securities.

37. DATE OF AUTHORIZATION

38. CORRESPONDING FIGURES

Corresponding figures have been re-arranged and re-classified for better presentation, wherever necessary, for the purpose of comparison. However, no significant re-arrangements have been made except following:

PARTICULARS	RECLASSIFI	RUPEES	
PARTICUESES	FROM	TO	ROFEES
Advances from consumers	Trade debts	Trade and other payables	693,986,357

Moreover same reclassification was made in earliest period presented of 2018 in statement of financial position by Rupees 108,473,843.

39. GENERAL

Figures have beer reunded off to the nearest Rupee.

CHIEF EXECUTATE OFFICER

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MULTAN ELECTRIC POWER COMPANY LIMITED

FINANCIAL STATEMENTS WITH ACCOMPANYING INFORMATION

30 June 2019



Chartered Accountants

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INDEPENDENT AUDITOR'S REPORT

To the members of Multan Electric Power Company Limited

Report on the Audit of the Financial Statements

Opinion

We have audited the annexed financial statements of Multan Electric Power Company Limited (the Company), which comprise the statement of financial position as at 30 June 2019, and the statement of profit or loss, the statement of comprehensive income, the statement of changes in equity, the statement of cash flows for the year then ended, and notes to the financial statements, including a summary of significant accounting policies and other explanatory information, and we state that we have obtained all the information and explanations which, to the best of our knowledge and belief, were necessary for the purposes of the audit.

In our opinion and to the best of our information and according to the explanations given to us, the statement of financial position, the statement of profit or loss, the statement of comprehensive income, the statement of changes in equity and the statement of cash flows together with the notes forming part thereof conform with the accounting and reporting standards as applicable in Pakistan and give the information required by the Companies Act, 2017 (XIX of 2017), in the manner so required and respectively give a true and fair view of the state of the Company's affairs as at 30 June 2019 and of the loss, other comprehensive loss, the changes in equity and its cash flows for the year then ended.

Basis for Opinion

We conducted our audit in accordance with International Standards on Auditing (ISAs) as applicable in Pakistan. Our responsibilities under those standards are further described in the Auditor's Responsibilities for the Audit of the Financial Statements section of our report. We are independent of the Company in accordance with the International Ethics Standards Board for Accountants' Code of Ethics for Professional Accountants as adopted by the Institute of Chartered Accountants of Pakistan (the Code) and we have fulfilled our other ethical responsibilities in accordance with the Code. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

Emphasis of Matter

We draw attention to the following matters:

a) Note 12.1.1 to the financial statements, which states that the Company has not recognized the impact of debit notes issued by Central Power Purchasing Agency (Guarantee) Limited (CPPA) for supplementary charges, being the mark-up charged on CPPA by Independent Power Producers (IPPs) on account of delayed payments, aggregating to Rupees 13,244.70 million.



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b) Note 12.1.2 to the financial statements, interest on workers' profit participation fund amounting to Rupees 1,531.48 million was not accounted for by the Company. Moreover, workers' profit participation fund of previous years along with related interest was not paid to the workers due to pending decision of Economic Coordination Committee to exempt the corporatized entities under the umbrella of WAPDA.

Our opinion is not modified in respect of these matters.

Information Other than the Financial Statements and Auditor's Report Thereon

Management is responsible for the other information. The other information comprises the information included in the annual report, but does not include the financial statements and our auditor's report thereon.

Our opinion on the financial statements does not cover the other information and we do not express any form of assurance conclusion thereon.

In connection with our audit of the financial statements, our responsibility is to read the other information and, in doing so, consider whether the other information is materially inconsistent with the financial statements or our knowledge obtained in the audit or otherwise appears to be materially misstated. If, based on the work we have performed, we conclude that there is a material misstatement of this other information, we are required to report that fact. We have nothing to report in this regard.

Responsibilities of Management and Board of Directors for the Financial Statements

Management is responsible for the preparation and fair presentation of the financial statements in accordance with the accounting and reporting standards as applicable in Pakistan and the requirements of Companies Act, 2017 (XIX of 2017) and for such internal control as management determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, management is responsible for assessing the Company's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless management either intends to liquidate the Company or to cease operations, or has no realistic alternative but to do so.

Board of directors are responsible for overseeing the Company's financial reporting process.

Auditor's Responsibilities for the Audit of the Financial Statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditor's report that includes our opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with ISAs as

Chartered Accountants

applicable in Pakistan will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements.

As part of an audit in accordance with ISAs as applicable in Pakistan, we exercise professional judgment and maintain professional skepticism throughout the audit. We also:

- Identify and assess the risks of material misstatement of the financial statements, whether due to fraud or error, design and perform audit procedures responsive to those risks, and obtain audit evidence that is sufficient and appropriate to provide a basis for our opinion. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control.
- Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the Company's internal control.
- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by management.
- Conclude on the appropriateness of management's use of the going concern basis of
 accounting and, based on the audit evidence obtained, whether a material
 uncertainty exists related to events or conditions that may cast significant doubt on
 the Company's ability to continue as a going concern. If we conclude that a material
 uncertainty exists, we are required to draw attention in our auditor's report to the
 related disclosures in the financial statements or, if such disclosures are inadequate,
 to modify our opinion. Our conclusions are based on the audit evidence obtained up
 to the date of our auditor's report. However, future events or conditions may cause
 the Company to cease to continue as a going concern.
- Evaluate the overall presentation, structure and content of the financial statements, including the disclosures, and whether the financial statements represent the underlying transactions and events in a manner that achieves fair presentation.

We communicate with the board of directors regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that we identify during our audit.

Report on Other Legal and Regulatory Requirements

Based on our audit, we further report that in our opinion:

a) proper books of account have been kept by the Company as required by the Companies Act, 2017 (XIX of 2017);

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- the statement of financial position, the statement of profit or loss, the statement of comprehensive income, the statement of changes in equity and the statement of cash flows together with the notes thereon have been drawn up in conformity with the Companies Act, 2017 (XIX of 2017) and are in agreement with the books of account and returns;
- c) investments made, expenditure incurred and guarantees extended during the year were for the purpose of the Company's business; and
- d) no Zakat was deductible at source under the Zakat and Ushr Ordinance, 1980 (XVIII of 1980)

The engagement partner on the audit resulting in this independent auditor's report is Liaqat Ali Panwar.

RIAZ AHMAD & COMPANY Chartered Accountants

Faisalabad

Date: 0 5 OCT 2019

MULTAN ELECTRIC POWER COMPANY LIMITED STATEMENT OF FINANCIAL POSITION AS AT 30 JUNE 2019

EQUITY AND LIABILITIES	NOTE	2019 RUPEES	2018 RUPEES Restated	2017 RUPEES Restated	ASSETS	NOTE	2019 RUPEES	2018 RUPEES Restated	2017 RUPEES Restated
SHARE CAPITAL AND RESERVES		;			NON CURRENT ACCUR				
Authorized share capital					NON-CURRENT ASSETS				
5 000 000 000 (2018: 5 000 000 000) ordinary									
shares of Rupees 10 each		50,000,000,000	50,000,000,000	50,000,000,000	•				
		40 000 606 040	10 033 636 040	10 022 626 040	Property, plant and equipment	13	108,889,817,854	100,028,337,227	91,088,703,476
Issued, subscribed and paid up share capital	3	10,823,636,048	10,823,636,048	10,823,636,048 32,508,450,451	Intangible asset	14	10,101,690	27,397,086	44,692,482
Deposit for shares	4	31,337,632,169	30,590,260,624 (106,224,501,798)		Long term advances Long term deposits	15 16	80,630,425 49,185	76,959,810	76,206,044
Accumulated loss		(133,599,363,948) (91,438,095,731)	(64,810,605,126)	(18,149,661,622)		10	47,103	49,185	49,185
Total equity		(31,430,053,131)	(07,010,003,120)	(10,145,001,022)		-	108,980,599,154	100,132,743,308	91,209,651,187
LIABILITIES							100,500,555,15	100,132,743,300	31,205,031,107
NON-CURRENT LIABILITIES					CURRENT ASSETS				
HON-CORRENT EXABILITIES									
Long term financing	5	8,811,426,965	9,234,627,888	9,080,648,300	Stores and spare parts	17	8,103,425,849	5,763,585,227	3,940,715,238
Staff retirement benefits	6	79,175,417,563	70,394,154,272	56,593,072,377	Trade debts	18	28,795,204,590	39,045,856,911	27,545,653,037
Long term security deposits	7	9,179,842,474	8,164,534,805	7,210,180,701	Loans and advances	19	349,920,881	411,795,054	250,430,568
Receipt against deposit works	8	20,722,976,017	20,448,934,978		Other receivables	20	57,164,705,281	57,697,402,536	38,758,498,258
Deferred credit	9	57,194,876,289	52,220,167,587		Tax refunds due from Government	21	6,679,287,571	10,673,864,099	10,142,850,087
Deferred mark-up		- 1	626,688,464	291,904,353	Accrued interest	22	103,482,195	48,504,557	40,060,925
		175,084,539,308	161,089,107,994	139,057,371,034	Bank balances	22	10,457,887,798	10,220,738,570	8,862,111,274
CURRENT LIABILITIES							111,653,914,165	123,861,746,954	89,540,319,387
Trade and other payables	10	122,306,645,711	116,046,041,236	49,936,279,621]				
Accrued mark-up	11	9,305,254,845	7,197,300,877	6,302,177,109					
Current portion of long term financing	5	5,376,169,185	4,472,645,281	3,603,804,432					
		136,988,069,741	127,715,987,394	59,842,261,162					
TOTAL LIABILITIES		312,072,609,049	288,805,095,388	198,899,632,196	•				
CONTINGENCIES AND COMMITMENTS	12								
						_			
TOTAL EQUITY AND LIABILITIES		220,634,513,318	223,994,490,262	180,749,970,574	TOTAL ASSETS	-	220,634,513,318	223,994,490,262	180,749,970,574
The annexed notes form integral wars of these fina	ancial state	ments.							

CHIEF EXECUTIVE OFFICER

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MULTAN ELECTRIC POWER COMPANY LIMITED STATEMENT OF PROFIT OR LOSS FOR THE YEAR ENDED 30 JUNE 2019

	NOTE	2019 RUPEES	2018 RUPEES Restated
SALES OF ELECTRICITY - NET TARIFF DIFFERENTIAL SUBSIDY	23 24 _	165,347,625,359 69,964,631,669 235,312,257,028	139,972,299,041 40,264,736,364 180,237,035,405
COST OF ELECTRICITY GROSS PROFIT / (LOSS)	25 _	(225,725,413,330) 9,586,843,698	(192,693,791,151) (12,456,755,746)
AMORTIZATION OF DEFERRED CREDIT	9 -	2,758,528,394	2,490,165,155
OPERATING EXPENSES EXCLUDING DEPRECIATION AND AMORTIZATION DEPRECIATION ON OPERATING FIXED ASSETS AMORTIZATION ON INTANGIBLE ASSETS LOSS FROM OPERATIONS OTHER INCOME FINANCE COST LOSS BEFORE TAXATION TAXATION	26 13.3 14 27 28 -	12,345,372,092 (31,940,190,116) (4,693,124,291)	(9,966,590,591) (21,875,164,839) (4,259,094,586) (17,295,396) (26,151,554,821) (36,118,145,412) 3,426,436,794 (1,133,018,209) (33,824,726,827)
LOSS AFTER TAXATION	=	(22,782,328,946)	(33,824,726,827)
LOSS PER SHARE - BASIC	30 _	(21.05)	(31.25)
LOSS PER SHARE - DILUTED	30 =	(5.40)	(8.17)

The annexed notes form an integral part of these financial statements.

CHIEF EXECUTIVE OFFICER

MULTAN ELECTRIC POWER COMPANY LIMITED STATEMENT OF COMPREHENSIVE INCOME FOR THE YEAR ENDED 30 JUNE 2019

	2019 RUPEES	2018 RUPEES
LOSS AFTER TAXATION	(22,782,328,946)	(33,824,726,827)
OTHER COMPREHENSIVE LOSS		
Items that will not be reclassified subsequently to profit or loss: Remeasurements of defined benefit obligations	(4,592,533,204)	(10,918,026,850)
Items that may be reclassified subsequently to profit or loss		
Other comprehensive loss for the year	(4,592,533,204)	(10,918,026,850)
TOTAL COMPREHENSIVE LOSS FOR THE YEAR	(27,374,862,150)	(44,742,753,677)

The annexed notes form an integral part of these financial statements.

CHIEF EXECUTIVE OFFICER

MULTAN ELECTRIC POWER COMPANY LIMITED STATEMENT OF CHANGES IN EQUITY FOR THE YEAR ENDED 30 JUNE 2019

	SHARE CAPITAL	DEPOSIT FOR SHARES	ACCUMULATED LOSS	TOTAL EQUITY
	hald grins care dank only care fame does calle like both from your care give has calle like out the		RUPEES	
Balance as at 30 June 2017	10,823,636,048	32,508,450,451	(61,481,748,121)	(18,149,661,622)
Non-cash settlement against deposit for shares		(1,918,189,827)		(1,918,189,827)
Loss for the year	-	-	(33,824,726,827)	(33,824,726,827)
Other comprehensive loss for the year		-	(10,918,026,850)	(10,918,026,850)
Total comprehensive loss for the year	-	-	(44,742,753,677)	(44,742,753,677)
Balance as at 30 June 2018	10,823,636,048	30,590,260,624	(106,224,501,798)	(64,810,605,126)
Non-cash settlement against deposit for shares (Note 4) Loss for the year Other comprehensive loss for the year Total comprehensive loss for the year	- - -	747,371,545 - - -	(22,782,328,946) (4,592,533,204) (27,374,862,150)	747,371,545 (22,782,328,946) (4,592,533,204) (27,374,862,150)
Balance as at 30 June 2019	10,823,636,048	31,337,632,169	(133,599,363,948)	(91,438,095,731)

The annexed notes form an integral part of these financial statements.

CHIEF EXECUTIVE OFFICER

DIRECTOR

MULTAN ELECTRIC POWER COMPANY LIMITED STATEMENT OF CASH FLOWS FOR THE YEAR ENDED 30 JUNE 2019

		NOTE	2019 RUPEES	2018 RUPEES
	CASH FLOWS FROM OPERATING ACTIVITIES			
	Cash generated from operations Finance cost paid Income tax paid	31	7,901,805,194 (4,452,579) -	8,080,562,288 (211,502,388) (1,766,263,571)
	Staff retirement benefits paid Payment for Fund contribution regarding pension obligation Net increase in long term advances		(4,329,892,086) (160,224,720) (2,423,799)	(3,211,289,876) (456,073,833) (7,412,918)
	Net cash generated from operating activities	-	3,404,812,010	2,428,019,702
	CASH FLOWS FROM INVESTING ACTIVITIES			
)	Capital expenditure on property, plant and equipment Proceeds from disposal of property, plant and equipment Profit on bank deposits received		(13,439,008,582) - 768,437,015	(12,923,744,347) 300,000 599,174,983
	Net cash used in investing activities		(12,670,571,567)	(12,324,269,364)
	CASH FLOWS FROM FINANCING ACTIVITIES			
	Proceeds from long term financing Repayment of long term financing Consumers' security deposits received Receipt against deposit works-net		554,481,341 (74,158,360) 1,015,307,669 8,007,278,135	1,021,006,491 (28,641,054) 954,354,104 9,308,157,417
	Net cash from financing activities		9,502,908,785	11,254,876,958
-	NET INCREASE IN CASH AND CASH EQUIVALENTS		237,149,228	1,358,627,296
-	CASH AND CASH EQUIVALENTS AT THE BEGINNING OF THE YEAR		10,220,738,570	8,862,111,274
•	CASH AND CASH EQUIVALENTS AT THE END OF THE YEAR (NOTE 22)		10,457,887,798	10,220,738,570

CHIEF EXECUTIVE OFFICER

The annexed notes form an integral part of these financial statements.

MULTAN ELECTRIC POWER COMPANY LIMITED NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2019

1. THE COMPANY AND ITS ACTIVITIES

- Multan Electric Power Company Limited (the Company) is a public limited company incorporated in Pakistan under the repealed Companies Ordinance, 1984 (now Companies Act, 2017). The Company was established to takeover all the properties, rights, assets, obligations and liabilities of Multan Area Electricity Board (MAEB) owned by Pakistan Water and Power Development Authority (WAPDA) and such other assets and liabilities as agreed. The Company was incorporated on 14 May 1998 and commenced operation on 09 June 1998. Its registered office is situated at Shahrah-e-Quaid-e-Azam, WAPDA House, Lahore. The principal place of business of the Company is located at Khanewal Road, Multan. While the Company have various 132-KV and 66-KV grid stations along with other offices located in 13 districts of South Punjab including Multan, Pakpattan, Sahiwal, Khanewal, Bahawalnagar, Bahawalpur, Rahim Yar Khan, Lodhran, Dera Ghazi Khan, Layyah, Muzaffargarh, Rajanpur and Vehari. The principal activity of the Company is distribution and supply of electricity to public within defined geographical boundaries.
- Ministry of Energy, Government of Pakistan vide S.R.O. 07(I)/2019 dated 01 January 2019 has allowed the Prior Year Adjustment (PYA) of Rupees 49.170 billion, which includes Rupees 19.733 billion relating to financial year 2016-17 and Rupees 29.437 billion relating to financial year 2017-18. However, an amount of Rupees 20.105 billion has been recovered during the year and remaining amount of Rupees 29.065 billion has to be recovered in next 6 months after year end. Further, Ministry of Energy, Government of Pakistan vide S.R.O. 667(I)/2019 dated 28 June 2019 has allowed an amount of Rupees 34.633 billion as quarterly adjustment on account of Power Purchase Cost relating to first half of financial year 2018-19, which will be recovered in next fifteen months after year end. If these adjustments had been allowed in the respective years, the revenue for years ended 30 June 2017, 30 June 2018 and 30 June 2019 would have been increased by Rupees 19.733 billion, Rupees 29.437 billion and Rupees 34.633 billion respectively. Consequently, accumulated loss would have been reduced by Rupees 63.698 billion.

2. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

The significant accounting policies applied in the preparation of these financial statements are set out below. These policies have been consistently applied to all years presented, unless otherwise stated:

2.1 Basis of preparation

a) Statement of compliance

These financial statements have been prepared in accordance with the accounting and reporting standards as applicable in Pakistan. The accounting and reporting standards applicable in Pakistan comprise of:

- International Financial Reporting Standards (IFRSs) issued by the International Accounting Standards Board (IASB) as notified under the Companies Act, 2017; and
- Provisions of and directives issued under the Companies Act, 2017.

Where provisions of and directives issued under the Companies Act, 2017 differ from the IFRSs, the provisions of and directives issued under the Companies Act, 2017 have been followed.

b) Accounting convention

These financial statements have been prepared under the historical cost convention, except for the staff retirement benefits which are measured at present value determined annually through actuarial valuation on each reporting date.

c) Critical accounting estimates and judgments

The preparation of financial statements in conformity with the approved accounting standards requires the use of certain critical accounting estimates. It also requires the management to exercise its judgment in the process of applying the Company's accounting policies. Estimates and judgments are continually evaluated and are based on historical experience and other factors, including expectations of future events that are believed to be reasonable under the circumstances. The areas where various assumptions and estimates are significant to the Company's financial statements or where judgments were exercised in application of accounting policies are as follows:

Useful lives, patterns of economic benefits and impairments

Estimates with respect to residual values and useful lives and pattern of flow of economic benefits are based on the analysis of the management of the Company. Further, the Company reviews the value of assets for possible impairment on annual basis. Any change in the estimates in the future might affect the carrying amount of respective item of property, plant and equipment, with a corresponding effect on the depreciation charge and impairment.

Provision for obsolescence of stores and spare parts

The Company reviews the carrying amount of stores and spare parts on regular basis and provision for obsolescence is made if there is any change in usage pattern and physical form of stores and spare parts.

Taxation

In making the estimates for income tax currently payable by the Company, the management takes into account the current income tax law and the decisions of appellate authorities on certain issues in the past.

Allowance for expected credit losses

The allowance for expected credit losses assessment requires a degree of estimation and judgement. It is based on the lifetime expected credit loss, based on the Company's experience of actual credit loss in past years.

Staff retirement benefits

Certain actuarial assumptions have been adopted for determination of present value of staff retirement benefits and fair value of plan assets. Any change in these assumptions in future years might affect the current and remeasurement gains and losses in those years.

d) Implication of revised IFRS 2 'Share-based Payment'

On 14 August 2009, the Government of Pakistan (GoP) launched Benazir Employees' Stock Option Scheme ("the Scheme") for employees of certain State Owned Enterprises (SOEs), including the Company and Non-State Owned Enterprises (Non-SOEs), where the GoP holds significant investments. The Scheme is applicable to permanent and contractual employees who were in employment of these entities on the date of launch of the Scheme, subject to completion of five years vesting period by all contractual employees and by permanent employees in certain instances.

The Scheme provides for cash payment to employees on retirement or termination based on the price of shares of respective entities. To administer the Scheme, the Government shall transfer 12 percent of its investment in such SOEs and Non-SOEs to a Trust Fund, established under a trust deed, created for the purpose by each such entity. The eligible employees are entitled to be allotted units by each Trust Fund in proportion to their respective length of service and on retirement or termination, such employees would be entitled to receive such amounts from Trust Funds in exchange for the surrendered units, as would be determined based on market price for listed entities or break-up value of non-listed entities. The shares relating to the surrendered units would be transferred back to the GoP.

The Scheme also provides that 50 percent of dividend related to shares transferred to the respective Trust Fund would be distributed amongst the unit-holding employees. The balance 50 percent dividend would be transferred by the respective Trust Fund to the Central Revolving Fund, managed by the Privatization Commission of Pakistan for payment to employees against surrendered units. The deficit, if any, in Trust Funds to meet the re-purchase commitment would be met by the Government. The Scheme, developed in compliance with the stated GoP policy of empowerment of employees of SOEs, needs to be accounted for by the covered entities, including the Company, under the provisions of amended IFRS 2. However, keeping in view the difficulties that may be faced by the entities covered under the Scheme, the SECP, on receiving representations from some of entities covered under the scheme and after having consulted the Institute of Chartered Accountants of Pakistan, has granted exemption vide SRO 587(I)/2011 dated 07 June 2011 to such entities from the application of IFRS 2 to the Scheme.

Standards, interpretation and amendments to published approved accounting standards that are effective in current year and are relevant to the Company

Following standards, interpretation and amendments to published approved accounting standards are mandatory for the Company's accounting periods beginning on or after 01 July 2018:

- IFRS 9 'Financial Instruments'
- IFRS 15 'Revenue from Contracts with Customers'
- IFRS 15 (Amendments), 'Revenue from Contracts with Customers'
- IFRIC 22 'Foreign Currency Transactions and Advance Consideration'
- Annual Improvements to IFRSs: 2014 2016 Cycle

The Company had to change its accounting policies and make certain adjustments without restating prior year results following the adoption of IFRS 9. These are disclosed in Note 2.9. Most of the other amendments listed above except for IFRS 9 and IFRS 15 (as disclosed in Note 2.10) did not have any impact on the amounts recognized in prior periods and are not expected to significantly affect the current or future periods.

f) Amendments to published approved accounting standards that are effective in current year but not relevant to the Company

There are other amendments to published approved accounting standards that are mandatory for accounting periods beginning on or after 01 July 2018 but are considered not to be relevant or do not have any significant impact on the Company's financial statements and are therefore not detailed in these financial statements.

g) Standards, interpretation and amendments to published approved accounting standards that are not yet effective but relevant to the Company

Following standards, interpretation and amendments to existing standards have been published and are mandatory for the Company's accounting periods beginning on or after 01 July 2019 or later periods:

IFRS 16 'Lease' (effective for annual periods beginning on or after 01 January 2019). IFRS 16 specifies how an entity will recognize, measure, present and disclose leases. The standard provides a single lessee accounting model, requiring lessees to recognize assets and liabilities for all leases unless the lease term is 12 months or less or the underlying asset has a low value. Lessors continue to classify leases as operating or finance, with IFRS 16 approach to lessor accounting substantially unchanged from its predecessor, IAS 17 'Leases'. IFRS 16 replaces IAS 17, IFRIC 4 'Determining Whether an Arrangement Contains a Lease', SIC-15 'Operating Leases-Incentives' and SIC-27 'Evaluating the Substance of Transactions Involving the Legal Form of a Lease'. The management of the Company is in the process of evaluating the impacts of the aforesaid standard in the Company's financial statements.

Amendments to IFRS 9 (effective for annual periods beginning on or after 01 January 2019) clarify that for the purpose of assessing whether a prepayment feature meets the Solely Payments of Principal and Interest ('SPPI') condition, the party exercising the option may pay or receive reasonable compensation for the prepayment irrespective of the reason for prepayment. In other words, prepayment features with negative compensation do not automatically fail SPPI. The amendments are not likely to have significant impact on the Company's financial statements.

IFRIC 23 'Uncertainty over Income Tax Treatments' (effective for annual periods beginning on or after 01 January 2019). The interpretation addresses the determination of taxable profit (tax loss), tax bases, unused tax losses, unused tax credits and tax rates, when there is uncertainty over income tax treatments under IAS 12 'Income Taxes'. It specifically considers: whether tax treatments should be considered collectively; assumptions for taxation authorities' examinations; the determination of taxable profit (tax loss), tax bases, unused tax losses, unused tax credits and tax rates; and the effect of changes in facts and circumstances. The interpretation is not expected to have a material impact on the Company's financial statements.

Amendments to IAS 1 'Presentation of Financial Statements' and IAS 8 'Accounting Policies, Changes in Accounting Estimates and Errors' (effective for annual periods beginning on or after 01 January 2020). The amendments are intended to make the definition of material in IAS 1 easier to understand and are not intended to alter the underlying concept of materiality in IFRS. In addition, the IASB has also issued guidance on how to make materiality judgements when preparing general purpose financial statements in accordance with IFRS.

Amendments to IAS 19, 'Employee Benefits' - Plan Amendment, Curtailment or Settlement (effective for annual periods beginning on or after 01 January 2019). The amendments clarify that on amendment, curtailment or settlement of a defined benefit plan, a company now uses updated actuarial assumptions to determine its current service cost and net interest for the period; and the effect of the asset ceiling is disregarded when calculating the gain or loss on any settlement of the plan and is dealt with separately in other comprehensive income. The application of amendments is not likely to have an impact on Company's financial statements.

On 12 December 2017, IASB issued Annual Improvements to IFRSs: 2015 – 2017 Cycle, incorporating amendments to four IFRSs more specifically in IAS 12 'Income Taxes' and IAS 23 'Borrowing Costs', relevant to the Company. The amendments are effective for annual periods beginning on or after 01 January 2019. The amendments have no significant impact on the Company's financial statements and have therefore not been analyzed in detail.

On 29 March 2018, the IASB has issued a revised Conceptual Framework. The new Framework: reintroduces the terms stewardship and prudence; introduces a new asset definition that focuses on rights and a new liability definition that is likely to be broader than the definition it replaces, but does not change the distinction between a liability and an equity instrument; removes from the asset and liability definitions references to the expected flow of economic benefits—this lowers the hurdle for identifying the existence of an asset or liability and puts more emphasis on reflecting uncertainty in measurement; discusses historical cost and current value measures, and provides some guidance on how the IASB would go about selecting a measurement basis for a particular asset or liability; states that the primary measure of financial performance is profit or loss, and that only in exceptional circumstances will the IASB use other comprehensive income and only for income or expenses that arise from a change in the current value of an asset or liability; and discusses uncertainty, de-recognition, unit of account, the reporting entity and combined financial statements. The Framework is not an IFRS and does not override any standard, so nothing will change in the short term. The revised Framework will be used in future standard-setting decisions, but no changes will be made to current IFRSs. Preparers might also use the Framework to assist them in developing accounting policies where an issue is not addressed by an IFRS. It is effective for annual periods beginning on or after 01 January 2020 for preparers that develop an accounting policy based on the Framework.

h) Standards and amendments to published approved accounting standards that are not yet effective and not considered relevant to the Company

There are other standards and amendments to published approved accounting standards that are mandatory for accounting periods beginning on or after 01 July 2019 but are considered not to be relevant or do not have any significant impact on the Company's financial statements and are therefore not detailed in these financial statements.

2.2 Functional and presentation currency along with foreign currency transactions and translation

Items included in the financial statements of the Company are measured using the currency of the primary economic environment in which the Company operates (the functional currency). The financial statements are presented in Pak Rupees, which is the Company's functional and presentation currency. All monetary assets and liabilities in foreign currencies are translated into Pak Rupees at exchange rates prevailing at the reporting date. Transactions in foreign currencies are translated into Pak Rupees at exchange rates prevailing at the dates of the transactions. Foreign exchange gains and losses resulting from the settlement of such transactions and from the translation at year end exchange rates of monetary assets and liabilities denominated in foreign currencies are charged or credited to statement of profit or loss. Non-monetary assets and liabilities that are measured in terms of historical cost in a foreign currency are translated into Pak Rupees at exchange rates prevailing at the date of transaction. Non-monetary assets and liabilities denominated in foreign currency that are stated at fair value are translated into Pak Rupees at exchange rates prevailing at the date when fair values are determined.

2.3 Staff retirement benefits

The Company provides funded pension scheme, an unfunded free electricity scheme and an unfunded free medical facility scheme for all its employees. Further, the Company's employees are also entitled for accumulated compensated absences which are encashed at the time of retirement upto maximum limit of 365 days. The Company's obligations under these schemes are determined annually by a qualified actuary using Projected Unit Credit Actuarial Cost Method. Latest actuarial valuations have been carried on 30 June 2019. The Company's net obligation in respect of defined benefit plans is calculated by estimating the amount of future benefit that employees have earned in the current and prior periods, discounting that amount and deducting the fair value of any plan assets. Past service cost is recognized immediately in the statement of profit or loss.

Remeasurement of the net defined benefit liability (except for compensated absences), which comprises actuarial gains and losses, the return on plan assets (excluding interest) and the effect of the asset ceiling (if any, excluding interest), are recognized immediately in other comprehensive income. The Company determines the net interest expense on the net defined benefit liability for the period by applying the discount rate used to measure the defined benefit obligation at the beginning of the annual period to the then-net defined benefit liability, taking into account any changes in the net defined benefit liability during the period as a result of contributions and benefits payments. Net interest expense and other expenses related to defined benefit plan is recognized in profit or loss. Remeasurement related to the compensated absences is recognized in the year of occurrence in the statement of profit or loss.

2.3.1 General / Employees' Provident Fund

For General / Employees' Provident Fund and WAPDA Welfare Fund, the Company makes deduction from salaries of the employees and remits these amounts to the funds established by WAPDA. The provident fund related disclosure required by the Companies Act, 2017 is not shown in these financial statements as General / Employees' Provident Fund established by WAPDA includes the employees of other power distribution and generation companies and the figures related to the Company cannot be segregated from the whole General / Employees' Provident Fund.

2.4 Taxation

Current

Provision for current tax is based on the taxable income for the year determined in accordance with the prevailing law for taxation of income. The charge for current tax is calculated using prevailing tax rates or tax rates expected to apply to the profit for the year, if enacted. The charge for current tax also includes adjustments, where considered necessary, to provision for tax made in previous years arising from assessments framed during the year for such years.

Deferred

Deferred tax is accounted for using the liability method in respect of all temporary differences arising from differences between the carrying amount of assets and liabilities in the financial statements and the corresponding tax bases used in the computation of the taxable profit. Deferred tax liabilities are generally recognized for all taxable temporary differences and deferred tax assets to the extent that it is probable that taxable profits will be available against which the deductible temporary differences, unused tax losses and tax credits can be utilized.

Deferred tax is calculated at the rates that are expected to apply to the period when the differences reverse based on tax rates that have been enacted or substantively enacted by the reporting date. Deferred tax is charged or credited in the statement of profit or loss, except to the extent that it relates to items recognized in other comprehensive income or directly in equity. In this case, the tax is also recognized in other comprehensive income or directly in equity, respectively.

2.5 Property, plant and equipment

2.5.1 Operating fixed assets and depreciation

a) Cost

Operating fixed assets are stated at cost less accumulated depreciation and any identified impairment loss, except freehold land which is stated at cost less any identified impairment loss and leasehold land which is stated at cost less accumulated depreciation and any identified impairment loss. Cost of operating fixed assets consists of historical cost, borrowing cost pertaining to the erection / construction period of qualifying assets and directly attributable costs of bringing the assets to working condition for their intended use.

Subsequent costs are included in the asset's carrying amount or recognized as a separate asset, as appropriate, only when it is probable that future economic benefits associated with the item will flow to the Company and the cost of the item can be measured reliably. All other repair and maintenance costs are charged to the statement of profit or loss during the period in which they are incurred.

b) Depreciation

Depreciation on operating fixed assets is calculated applying the straight line method so as to write off the cost / depreciable amount of the assets over their estimated useful lives at the rates given in Note 13.2. The Company charges the depreciation on additions from the month when the asset is available for use and on deletions up to the month when the asset is de-recognized. Depreciation on operating fixed assets is charged to the statement of profit or loss except for depreciation provided on construction equipment and vehicles during the period of construction of operating fixed assets that is capitalized as part of the cost of operating fixed assets. The residual values and useful lives are reviewed by the management, at each financial year-end and adjusted if impact on depreciation is significant.

c) De-recognition

An item of property, plant and equipment is de-recognized upon disposal or when no future economic benefits are expected from its use or disposal. Any gain or loss arising on de-recognition of the asset is included in the statement of profit or loss in the year the asset is de-recognized.

2.5.2 Capital work-in-progress

Capital work-in-progress is stated at cost less any recognized impairment loss. This includes all costs connected with specific assets (including borrowing cost) incurred during installation and construction period. These are transferred to specific assets as and when these assets are available for intended use.

2.6 Stores and spare parts

Usable stores and spare parts except for items in transit are valued principally at moving average cost, while items considered obsolete are carried at nil value. Items-in-transit are stated at invoice amount plus other charges paid thereon.

2.7 Cash and cash equivalents

Cash and cash equivalents comprise cash in hand, cash at banks on current, saving and deposit accounts and other short term highly liquid instruments that are readily convertible into known amounts of cash and which are subject to insignificant risk of changes in values.

2.8 Revenue from contracts with customers

The Company has adopted IFRS 15 from 01 July 2018. The standard provides a single comprehensive model for revenue recognition. The core principle of the standard is that an entity shall recognize revenue to depict the transfer of promised goods or services to customers at an amount that reflects the consideration to which the entity expects to be entitled in exchange for those goods or services. The standard introduced a new contract-based revenue recognition model with a measurement approach that is based on an allocation of the transaction price. This is described further in the accounting policies below. Credit risk is presented separately as an expense rather than adjusted against revenue. Contracts with customers are presented as a contract liability, a contract asset, or a receivable, depending on the relationship between the Company's performance and the customer's payment. These are further elaborated hereunder:

i) Revenue recognition

Revenue is recognized at an amount that reflects the consideration to which the Company is expected to be entitled in exchange for transferring goods or services to a customer. For each contract with a customer, the Company: identifies the contract with a customer; identifies the performance obligations in the contract; determines the transaction price which takes into account estimates of variable consideration and the time value of money; allocates the transaction price to the separate performance obligations on the basis of the relative stand-alone selling price of each distinct good or service to be delivered; and recognizes revenue when or as each performance obligation is satisfied in a manner that depicts the transfer to the customer of the goods or services promised.

Sale of electricity

Revenue from the sale of electricity is recognized on supply of electricity to consumers at the rates determined by NEPRA and notified by the Government of Pakistan in official gazette from time to time. Late payment charges are recognized on accrual basis.

Tariff differential subsidy

Tariff differential subsidy on electricity announced by the Government of Pakistan for consumers is recognized under revenue on an accrual basis.

Rental and service income

Meter rentals are recognized on time proportion basis.

Rendering of services

Revenue from a contract to provide services is recognized over time as the services are rendered based on either a fixed price or an hourly rate.

Interest

Interest income is recognized as interest accrues using the effective interest method. This is a method of calculating the amortized cost of a financial asset and allocating the interest income over the relevant period using the effective interest rate, which is the rate that exactly discounts estimated future cash receipts through the expected life of the financial asset to the net carrying amount of the financial asset.

Other revenue

Other revenue is recognized when it is received or when the right to receive payment is established.

ii) Contract assets

Contract assets arise when the Company performs its performance obligations by transferring goods to a customer before the customer pays its consideration or before payment is due. Contract assets are treated as financial assets for impairment purposes.

iii) Contract liabilities

Contract liability is the obligation of the Company to transfer goods to a customer for which the Company has received consideration from the customer. If a customer pays consideration before the Company transfers goods, a contract liability is recognized when the payment is made. Contract liabilities are recognized as revenue when the Company performs its performance obligations under the contract.

iv) Impacts of adoption of IFRS 15 on these financial statements as on 01 July 2018

The Company has adopted IFRS 15 by applying the modified retrospective approach according to which the Company is not required to restate the prior year results. However, the application of IFRS 15 does not have any impact on the revenue recognition policy of the Company and therefore, the cumulative effect of initially applying this standard as an adjustment to the opening balance of accumulated loss in the year of Initial application is Rupees Nil.

2.9 IFRS 9 'Financial Instruments'

The Company has adopted IFRS 9 "Financial Instruments" from 01 July 2018. The standard introduced new classification and measurement models for financial assets. A financial asset shall be measured at amortized cost if it is held within a business model whose objective is to hold assets in order to collect contractual cash flows which arise on specified dates and that are solely principal and interest. A debt instrument shall be measured at fair value through other comprehensive income if it is held within a business model whose objective is to both hold assets in order to collect contractual cash flows which arise on specified dates that are solely principal and interest as well as selling the asset on the basis of its fair value. All other financial assets are classified and measured at fair value through profit or loss unless the Company makes an irrevocable election on initial recognition to present gains and losses on equity instruments in other comprehensive income. Despite these requirements, a financial asset may be irrevocably designated as measured at fair value through profit or loss to reduce the effect of, or eliminate, an accounting mismatch. For financial liabilities designated at fair value through profit or loss, the standard requires the portion of the change in fair value that relates to the Company's own credit risk to be presented in other comprehensive income (unless it would create an accounting mismatch). New simpler hedge accounting requirements are intended to more closely align the accounting treatment with the risk management activities of the Company. New impairment requirements use an 'Expected Credit Loss' ('ECL') model to recognize an allowance. Impairment is measured using a 12-month ECL method unless the credit risk on a financial instrument has increased significantly since initial recognition in which case the lifetime ECL method is adopted. For receivables, a simplified approach to measure expected credit losses using a lifetime expected loss allowance is available.

The Company has adopted IFRS 9 without restating the prior year results. Key changes in accounting policies resulting from application of IFRS 9 are as follows:

i) Recognition of financial instruments

The Company initially recognizes financial assets on the date when they are originated. Financial liabilities are initially recognized on the trade date when the entity becomes a party to the contractual provisions of the instrument.

ii) Classification and measurement of financial instruments

IFRS 9 largely retains the existing requirements in IAS 39 "Financial Instruments: Recognition and Measurement" for the classification and measurement of financial liabilities. However, it replaces the previous IAS 39 categories for financial assets i.e. loans and receivables, Fair Value Through Profit or Loss (FVTPL), available for sale and held to maturity with the categories such as amortized cost, FVTPL and Fair Value Through Other Comprehensive Income (FVTOCI).

a) Classification

From 01 July 2018, the Company classifies its financial assets at amortized cost.

The classification depends on the Company's business model for managing the financial assets and the contractual terms of the cash flows.

b) Measurement

At initial recognition, the Company measures a financial asset at its fair value plus, transaction costs that are directly attributable to the acquisition of the financial asset. Subsequent measurement of debt instruments depends on the Company's business model for managing the asset and the cash flow characteristics of the asset. The Company classifies its debt instruments at amortized cost. Financial assets that are held for collection of contractual cash flows where those cash flows represent solely payments of principal and interest are measured at amortized cost. Interest income from these financial assets is included in other income using the effective interest rate method. Any gain or loss arising on derecognition is recognized directly in profit or loss and presented in other income / (other expenses) together with foreign exchange gains and losses.

Financial liabilities

Classification and measurement

The adoption of IFRS 9 did not have a significant effect on the Company's accounting policies related to financial liabilities, and therefore no change in the classification and measurement of financial liabilities.

iii) Impairment of financial assets

From 01 July 2018, the Company assesses on a forward looking basis the expected credit losses associated with its debt instruments carried at amortized cost. The impairment methodology applied depends on whether there has been a significant increase in credit risk.

For trade debts and other receivables, the Company applies the simplified approach permitted by IFRS 9, which requires expected lifetime losses to be recognized from initial recognition of the receivables.

iv) De-recognition

Financial assets

The Company de-recognizes a financial asset when the contractual rights to the cash flows from the asset expire, or it transfers the rights to receive the contractual cash flows in a transaction in which substantially all of the risks and rewards of ownership of the financial asset are transferred, or it neither transfers nor retains substantially all of the risks and rewards of ownership and does not retain control over the transferred asset. Any interest in such de-recognized financial assets that is created or retained by the Company is recognized as a separate asset or liability.

Financial liabilities

The Company de-recognizes a financial liability (or a part of financial liability) from its statement of financial position when the obligation specified in the contract is discharged or cancelled or expired.

v) Offsetting of financial instruments

Financial assets and financial liabilities are set off and the net amount is reported in the financial statements when there is a legal enforceable right to set off and the Company intends either to settle on a net basis or to realize the assets and to settle the liabilities simultaneously.

vi) Impacts of adoption of IFRS 9 on these financial statements as on 01 July 2018

On 01 July 2018, the Company's management has assessed which business models apply to the financial assets held by the Company at the date of initial application of IFRS 9 (01 July 2018) and has classified its financial instruments into appropriate IFRS 9 categories. The main effects resulting from this reclassification are as follows:

Financial assets (01 July 2018)

	Loans and receivables RUI	Amortized cost
Opening balance (before reclassification)	62,890,499,682	-
Adjustment on adoption of IFRS 9 by reclassifying financial instruments designated as 'Loans and Receivables' to 'Amortized Cost'	(62,890,499,682)	62,890,499,682
Opening balance (after reclassification)	-	62,890,499,682

There was no change in categories of financial liabilities of the Company.

2.10 Trade receivables

Trade receivables are initially recognized at fair value and subsequently measured at amortized cost using the effective interest method, less any allowance for expected credit losses.

The Company has applied the simplified approach to measure expected credit losses, which uses a lifetime expected loss allowance. Actual credit loss experience over past years is used to base the calculation of expected credit loss.

Expected credit losses are recognized as follows:

- a) No expected credit loss on Government institutions balances;
- b) Expected credit loss of seventy five percent on permanently disconnected consumers; and
- c) Expected credit loss on arrears from private consumers and deferred arrears at the rates approved.

The percentage rates for creating allowance for expected credit losses on trade debts is as follows:

Permanently disconnected connections	75%
Deferred arrears	75%
Arrears:	
More than 3 months and up to 6 months	5%
More than 6 months and up to 1 year	10%
More than 1 year	100%

2.11 Deferred credit

Amounts received from consumers and Government as contributions towards the cost of extension of electricity distribution network and of providing service connections are deferred and amortized over the estimated useful lives of related assets except for separately identifiable services in which case revenue is recognized upfront upon establishing a connection network. Amortization of deferred credit for the year is recognized as income in the statement of profit or loss.

2.12 Borrowings

Financing and borrowings are initially recognized at fair value of the consideration received, net of transaction costs. They are subsequently measured at amortized cost using the effective interest method.

2.13 Borrowing cost

Interest, mark-up and other charges on long term finances are capitalized up to the date of commissioning of respective qualifying assets acquired out of the proceeds of such long term finances. All other interest, mark-up and other charges are recognized in the statement of profit or loss.

2.14 Loans, advances, deposits and receivables

These are recognized at cost less an estimate made for doubtful receivables based on a review of all outstanding amounts at the year end.

2.15 Share capital

Ordinary shares are classified as share capital. Incremental costs directly attributable to the issue of new shares are shown in equity as a deduction, net of tax.

2.16 Trade and other payables

Trade and other payables are initially recognized at fair value plus directly attributable costs. These are subsequently measured at amortized cost.

2.17 Impairment of non-financial assets

Assets that have an indefinite useful life are not subject to depreciation and are tested annually for impairment. Assets that are subject to depreciation are reviewed for impairment at each reporting date or whenever events or changes in circumstances indicate that the carrying amount may not be recoverable. An impairment loss is recognized for the amount for which assets carrying amount exceeds its recoverable amount. Recoverable amount is the higher of an asset's fair value less costs to sell and value in use. For the purposes of assessing impairment, assets are grouped at the lowest levels for which there are separately identifiable cash flows (cash-generating units). Non-financial assets that suffered an impairment are reviewed for possible reversal of the impairment at each reporting date. Reversals of the impairment losses are restricted to the extent that the asset's carrying amount does not exceed the carrying amount that would have been determined, net of depreciation or amortization, if impairment losses had not been recognized. An impairment loss or reversal of impairment loss is recognized in the statement of profit or loss.

2.18 Provisions

Provisions are recognized when the Company has a present, legal or constructive obligation as a result of past events and it is probable that an outflow of resources embodying economic benefits will be required to settle the obligations and reliable estimate of the amount can be made. However provisions are reviewed at each reporting date and adjusted to reflect current best estimate.

2.19 Earnings / (loss) per share

The Company presents basic and diluted earnings / (loss) per share data for its ordinary shares. Basic earnings / (loss) per share is calculated by dividing the profit attributable to ordinary shareholders or loss for the year of the Company by the weighted average number of ordinary shares outstanding during the period. Diluted earnings / (loss) per share is determined by adjusting the profit attributable to ordinary shareholders or loss for the year and the weighted average number of ordinary shares outstanding for the effect of all dilutive potential ordinary shares.

2.20 Contingent assets

Contingent assets are disclosed when the Company has a possible asset that arises from past events and whose existence will only be confirmed by the occurrence or non-occurrence of one or more uncertain future events not wholly within the control of the Company. Contingent assets are not recognized until their realization becomes certain.

2.21 Contingent liabilities

Contingent liability is disclosed when the Company has a possible obligation as a result of past events whose existence will only be confirmed by the occurrence or non-occurrence of one or more uncertain future events not wholly within the control of the Company. Contingent liabilities are not recognized, only disclosed, unless the possibility of a future outflow of resources is considered remote. In the event that the outflow of resources associated with a contingent liability is assessed as probable, and if the size of the outflow can be reliably estimated, a provision is recognized in the financial statements.

2.22 Intangible asset

Intangible asset represents the cost of computer software and is stated at cost less accumulated amortization and any identified impairment loss. Intangible asset is amortized from the month, when the assets becomes available for use, using the straight line method, whereby the cost of the intangible asset is amortized over its estimated useful life over which economic benefits are expected to flow to the Company. The useful life and amortization method is reviewed and adjusted, if appropriate, at each reporting date.

ISSUED, SUBSCRIBED AND PAID UP SHARE CAPITAL

2019 NUMBER	2018 OF SHARES		2019 RUPEES	2018 RUPEES
1 000	1 000	Ordinary shares of Rupees 10 each fully paid in cash to Government of Pakistan (GoP) and its nominee directors	10,000	10,000
1 082 362 604	1 082 362 604	Ordinary shares of Rupees 10 each fully paid issued for consideration other than in cash to WAPDA	10,823,626,048	10,823,626,048
1 082 363 604	1 082 363 604		10,823,636,048	10,823,636,048

4. DEPOSIT FOR SHARES

5.

This represents credit of Rupees 31,337,632,169 (2018: Rupees 30,590,260,624) received by the Company in financial year 2014 from Central Power Purchase Agency (Guarantee) Limited (CPPA) in pursuance of letter No. F.1(5)-CF-1/2012-13/1017 dated 02 July 2013 from Ministry of Finance as GoP investment against circular debt of Rupees 341 billion. Hence this was treated as GoP equity investment in the Company. During the year on advice from CPPA, the Company booked the mark-up paid by the GoP in its books of account as financial charges and inserted it as equity amounting to Rupees 747,371,545.

	2019 RUPEES	2018 RUPEES
LONG TERM FINANCING		
Loans from related party		
Secured		
From GoP - (foreign re-lent):		
International Bank for Reconstruction and Development (Note 5.1)	3,849,036,226	3,849,036,226
Asian Development Bank - Tranche I (Note 5.2)	1,354,866,393	1,354,866,393
Asian Development Bank - Tranche II (Note 5.3)	2,168,842,944	2,152,657,090
Asian Development Bank - Tranche III (Note 5.4)	3,118,563,244	2,926,079,291
Asian Development Bank - Tranche IV (Note 5.5)	2,772,764,983	2,426,953,449
	13,264,073,790	12,709,592,449
Unsecured		
Cash Development Loan from GoP (Note 5.6)	797,050,000	797,050,000
	14,061,123,790	13,506,642,449
Other loans (Note 5.7, 5.8, 5.9, 5.10 and 5.11)	126,472,360	200,630,720
	14,187,596,150	13,707,273,169
Less:		
Current portion shown under current liabilities	951,588,840	872,992,001
Overdue portion shown under current liabilities	4,424,580,345	3,599,653,280
	5,376,169,185	4,472,645,281
	8,811,426,965	9,234,627,888

- 5.1 This represents re-lent portion of loan obtained by the GoP from International Bank for Reconstruction and Development (IBRD) for electricity distribution and transmission improvement project which is secured against the guarantee by GoP, pursuant to the relent agreement between GoP and the Company. This facility carries interest at the rate of 17% per annum which comprises of relending interest of 11% per annum and exchange risk cover of 6% per annum payable on half yearly basis. Repayment of principal has to be made on half yearly basis within maximum period of 15 years including grace period of 2 years starting from September 2011. The overdue amount of principal and mark-up aggregate to Rupees 2,246.061 million (2018: Rupees 1,925.466 million) and Rupees 3,235.741 million (2018: Rupees 2,951.499 million) respectively.
- This represents re-lent portion of loan obtained by GoP from Asian Development Bank (ADB) for Distribution Enhancement Investment Program which is secured against the guarantee by GoP, pursuant to the re-lent agreement between GoP and the Company. This facility carries interest at the rate of 17% inclusive of relending interest of 11% per annum plus exchange risk cover fee of 6% per annum which shall be charged both on principal amount and interest amount separately. Repayment of principal has to be made on half yearly basis within maximum period of 15 years including grace period of 2 years starting from February 2011. The overdue amount of principal and mark-up aggregate to Rupees 1,017.785 million (2018: Rupees 889.180 million) and Rupees 762.849 million (2018: Rupees 631.819 million) respectively.

- This represents re-lent portion of loan obtained by GoP from ADB for Distribution Enhancement Investment Program which is secured against the guarantee by GoP, pursuant to the re-lent agreement between GoP and the Company. Disbursements during the year of Rupees 16.186 million (2018: Rupees 30.495 million) have been transferred to the Company. This facility carries interest at the rate of 15% inclusive of relending interest of 8.2% per annum plus exchange risk cover fee of 6.8% per annum which shall be charged both on principal amount and interest amount separately. Repayment of principal has to be made on half yearly basis within maximum period of 17 years excluding grace period of 3 years starting from June 2014. The overdue amount of principal and mark-up aggregate to Rupees 657.980 million (2018: Rupees 527.032 million) and Rupees 1,348.291 million (2018: Rupees 1,119.731 million) respectively.
- 5.4 This represents re-lent portion of loan obtained by GoP from ADB for Distribution Enhancement Investment Program which is secured against the guarantee by GoP, pursuant to the re-lent agreement between GoP and the Company. Disbursements during the year of Rupees 192.484 million (2018: Rupees 421.003 million) have been transferred to the Company. This facility carries interest at the rate of 15% inclusive of relending interest of 8.2% per annum plus exchange risk cover fee of 6.8% per annum which shall be charged both on principal amount and interest amount separately. Repayment of principal has to be made on half yearly basis within maximum period of 25 years including grace period of 5 years starting from June 2018. The overdue amount of principal and mark-up aggregate to Rupees 227.578 million (2018: Rupees 72.529 million) and Rupees 977.095 million (2018: Rupees 572.174 million) respectively.
- 5.5 This represents re-lent portion of loan obtained by GoP from ADB for Distribution Enhancement Investment Program which is secured against the guarantee by GoP, pursuant to the re-lent agreement between GoP and the Company. Disbursements during the year of Rupees 345.812 million (2018: 569.508 million) have been transferred to the Company. This facility carries interest at the rate of 15% inclusive of relending interest of 8.2% per annum plus exchange risk cover fee of 6.8% per annum which shall be charged both on principal amount and interest amount separately. Repayment of principal will be started from June 2019 and will be repaid on half yearly basis within maximum period of 25 years including grace period of 5 years. The overdue amount of principal and mark-up aggregate to Rupees 69.319 million (2018: Rupees Nil) and Rupees 635.419 million (2018: Rupees Nil) respectively.
- 5.6 This represents a loan obtained from the GoP under "Prime Minister's Southern Punjab Development Package" for construction of new grid stations and laying transmission lines. The limit of the loan facility is Rupees 1,228 million. As per instructions of the Finance Division of GoP for loan disbursements, the Interest shall be chargeable at a prevailing rate of interest for respective year, which has been assessed as 17% per annum by the Company. Repayment of principal has to be made on yearly basis within maximum period of 20 years including grace period of 5 years starting from June 2015. The overdue amount of principal and mark-up aggregate to Rupees 199.263 million (2018: Rupees 159.410 million) and Rupees 762.184 million (2018: Rupees 660.560 million) respectively.
- 5.7 These include Rupees 13.889 million (2018: Rupees 61.11 million) interest free loan from RYK Mills Limited under an agreement to meet expenses for grid interconnection. The loan is repayable in 36 equal monthly installments commencing after 18 months of commercial operation date of the project which is 21 March 2015. The overdue amount of principal aggregates to Rupees 2.778 million (2018: Rupees 16.667 million).
- 5.8 These included Rupees NII (2018: Rupees 9.47 million) interest free loan from JDW Sugar Mills Limited under an agreement to meet expenses for grid interconnection. This loan has been completely repaid during the year.
- These include two interest free loans of Rupees 11.57 million (2018: Rupees 24.59 million) and Rupees 15.56 million (2018: Rupees 20 million) from Hamza Sugar Mills Limited under an agreement to meet expenses for grid interconnection. Loan No. 1 is repayable in 36 equal monthly installments commencing after 18 months of commercial operation date of the project which is 01 March 2016. The overdue amount of principal aggregate to Rupees 0.723 million (2018: Rupees 5.063 million). Loan No. 2 is repayable in 36 equal monthly installments commencing after 18 months of commercial operation date of the project which is 10 March 2017. The overdue amount of principal aggregates to Rupees 0.555 million (2018: Rupees Nil).
- These include Rupees 55 million (2018: Rupees 55 million) interest free loan from The Thal Industries Corporation Limited under an agreement to meet expenses for grid interconnection. The loan is repayable in 36 equal monthly installments commencing after 18 months of commercial operation date of the project which has not yet been assessed.
- These include Rupees 30.455 million (2018: Rupees 30.455 million) interest free loan from Harappa Solar (Private) Limited under an agreement to meet expenses for grid interconnection. The loan is repayable in 36 equal monthly installments commencing after 17 months of commercial operation date which is 14 October 2017. The overdue amount of principal aggregates to Rupees 2.538 million (2018: Rupees Nil).
- 5.12 The fair value adjustment in accordance with the requirements of IFRS 9 'Financial Instruments' arising in respect of the loans given in Notes 5.7, Note 5.9 to Note 5.11 is not considered material and hence not recognized.

6.

	RUPEES	RUPEES
STAFF RETIREMENT BENEFITS		
Free medical benefits (Note 6.1)	6,690,277,642	4,493,494,423
Pension (Note 6.1)	65,322,228,339	60,148,562,987
Free electricity benefits (Note 6.1)	3,356,447,248	2,573,361,784
Compensated absences (Note 6.1)	3,806,464,334	3,178,735,078
	79,175,417,563	70,394,154,272

2018

2019

6.1 Movement in the net liabilities recognized in the statement of financial position is as follows:

			30 June 2019		
	Free medical benefits	Pension	Free electricity benefits	Compensated absences	Total
	RUPEES	RUPEES	RUPEES	RUPEES	RUPEES
Balance as at 01 July 2018	4,493,494,423	60,148,562,987	2,573,361,784	3,178,735,078	70,394,154,272
Charge for the year (Note 6.2) Remeasurement recognized in other	631,702,722	6,795,636,026	330,036,560	921,471,585	8,678,846,893
comprehensive income (Note 6.3)	1,580,306,908	2,478,153,017	534,073,279	-	4,592,533,204
Benefits paid	(15,226,411)	(3,939,898,971)	(81,024,375)	(293,742,329)	(4,329,892,086)
Contribution made	•	(160,224,720)	•	•	(160,224,720)
Balance as at 30 June 2019	6,690,277,642	65,322,228,339	3,356,447,248	3,806,464,334	79,175,417,563
			30 June 2018		
	Free medical	Pension	Free electricity	Compensated	Total
	benefits RUPEES	RUPEES	benefits RUPEES	absences RUPEES	RUPEES
				,	
Balance as at 01 July 2017	3,364,973,045	47,278,337,451	3,364,975,998	2,584,785,883	56,593,072,377
Charge for the year (Note 6.2)	404,524,927	4,964,920,540	362,005,235	818,968,052	6,550,418,754
Remeasurement recognized in other	726 049 274	11 249 220 427	(1.066.201.061)	_	10,918,026,850
comprehensive income (Note 6.3) Benefits paid	736,048,374 (12,051,923)	11,248,270,437 (2,886,891,608)	(1,066,291,961) (87,327,488)	(225,018,857)	(3,211,289,876)
Contribution made	(12,031,323)	(456,073,833)	(07,327,700)	(223,010,037)	(456,073,833)
	4,493,494,423	60,148,562,987	2,573,361,784	3.178.735.078	70,394,154,272

6.1.1 The amount of pension obligation recognized in the statement of financial position is as follows:

	2019 RUPEES	2018 RUPEES
Present value of defined benefit obligations Fair value of plan assets	66,802,556,973 (1,480,328,633)	61,362,143,336 (1,213,580,349)
	65,322,228,340	60,148,562,987

6.2 Amounts recognized in the statement of profit or loss against defined benefit schemes are:

			30 June 2019		
	Free medical benefits	Pension	Free electricity benefits	Compensated absences	Total
	RUPEES	RUPEES	RUPEES	RUPEES	RUPEES
Current service cost	183,114,600	977,774,676	76,751,600	54,123,805	1,291,764,681
Interest cost	448,588,122	5,817,861,350	253,284,960	303,186,391	6,822,920,823
Actuarial losses	· · ·	•	-	564,161,389	564,161,389
Net charge for the year	631,702,722	6,795,636,026	330,036,560	921,471,585	8,678,846,893
			30 June 2018		
	Free medical benefits	Pension	Free electricity benefits	Compensated absences	Total
	RUPEES	RUPEES	RUPEES	RUPEES	RUPEES
Current service cost	93,822,322	746,286,478	54,783,852	47,957,060	942,849,712
Interest cost	310,702,605	4,218,634,062	307,221,383	228,685,572	5,065,243,622
Actuarial losses	-	-	-	542,325,420	542,325,420
Net charge for the year	404,524,927	4,964,920,540	362,005,235	818,968,052	6,550,418,754

6.3 Remeasurement recognized in other comprehensive income:

		30 June 2019				
	Free medical benefits	Pension	Pension Free electricity benefits RUPEES RUPEES	Compensated absences RUPEES	Total	
	RUPEES	RUPEES			RUPEES	
Loss on obligation	1,580,306,908	2,463,318,547	534,073,279		4,577,698,734	
Loss on plan assets	•	14,834,470	-	-	14,834,470	
Experience adjustments	1,580,306,908	2,478,153,017	534,073,279		4,592,533,204	

		30 June 2018					
	Free medical benefits	Pension	ension Free electricity benefits	Compensated absences	Total		
	RUPEES	RUPEES	RUPEES	RUPEES	RUPEES		
Loss on obligation (Gain) on obligation	736,048,374 -	11,797,004,477	(1,066,291,961)		12,533,052,851 (1,066,291,961)		
(Gain) on plan assets	•	(548,734,040)	•	-	(548,734,040)		
Experience adjustments	736,048,374	11,248,270,437	(1,065,291,961)		10,918,026,850		

6.4 Movement in present value of defined benefit obligations:

			30 June 2019		
	Free medical benefits	Pension	Free electricity benefits	Compensated absences	Total
	RUPEES	RUPEES	RUPEES	RUPEES	RUPEES
Balance as at 01 July 2018	4,493,494,423	60,148,562,987	2,573,361,784	3,178,735,078	70,394,154,272
Current service cost	183,114,600	977,774,676	76,751,600	54,123,805	1,291,764,681
Interest cost	448,588,122	5,817,861,350	253,284,960	303,186,391	6,822,920,823
Benefits paid	(15,226,411)	(3,939,898,971)	(81,024,375)	(293,742,329)	(4,329,892,086)
Remeasurements	1,580,306,908	2,478,153,017	534,073,279	· · · · ·	4,592,533,204
Actuarial losses	-	•		564,161,389	564,161,389
Contribution made	-	(160,224,720)	•	-	(160,224,720)
Balance as at 30 June 2019	6,690,277,642	65,322,228,339	3,356,447,248	3,806,464,334	79,175,417,563
			30 June 2018		
	Free medical benefits	Pension	Free electricity benefits	Compensated absences	Total
	RUPEES	RUPEES	RUPEES	RUPEES	RUPEES
Balance as at 01 July 2017	3,364,973,045	47,278,337,451	3,364,975,998	2,584,785,883	56,593,072,377
Current service cost	93,822,322	746,286,478	54,783,852	47,957,060	942,849,712
Interest cost	310,702,605	4,218,634,062	307,221,383	228,685,572	5,065,243,622
Benefits paid	(12,051,923)	(2,886,891,608)	(87,327,488)	(225,018,857)	(3,211,289,876)
Remeasurement	736,048,374	11,248,270,437	(1,066,291,961)	•	10,918,026,850
Actuariai losses	•		•	542,325,420	542,325,420
Contribution made	-	(456,073,833)	-	-	(456,073,833)
Balance as at 30 June 2018	4,493,494,423	60,148,562,987	2,573,361,784	3,178,735,078	70,394,154,272

6.5 All of the investment of plan assets is in deposit account of a commercial bank.

6.6 Principal actuarial assumptions :

Discount rate (per annum) Inflation rate (per annum) Annual medical claim - Rupees Salary increase rate used for year end obligation (per annum) Medical / pension / electricity indexation rate Medical exposure rate (per annum) Mortality rates
Withdrawal rates
Expected charge to the statement of profit or loss for the next
financial year (Rupees)

Discount rate (per annum) Inflation rate (per annum) Annual medical claim - Rupees Salary increase rate used for year end obligation (per annum) Medical / pension indexation rate Medical exposure rate (per annum)
Mortality rates Withdrawal rates Expected charge to the statement of profit or loss for the next financial year (Rupees)

30 June 2019						
Free medical benefits	Pension	Free electricity benefits	Compensated absences			
14.50%	14.50%	14.50%	14.25%			
-	-	12.50%	-			
13,153	-	•	-			
-	14.00%	-	-			
14.50%	8.25%	0.1225	-			
14.50%	-	•	•			
SLIC 2001-2005	SLIC 2001-2005	SLIC 2001-2005	SLIC 2001-2005			
setback 1 year	setback 1 and 4 years	setback 1 year	setback 1 year			
Low	Low	Low	Low			
1,179,756,475	10.591,275,113	574,565,433	613,909,085			

30 June 2018						
Free medical benefits	Pension	Free electricity benefits	Compensated absences			
10.00%	10.00%	10.00%	10.00%			
- 11,957	-	8.00% -	-			
- 10.00%	9.50% 3.75%	•	9.50%			
10.00% SLIC 2001-2005	- SLIC 2001-2005	- SLIC 2001-2005	- SLIC 2001-2005			
setback 1 year Low	setback 1 year Low	setback 1 year Low	setback 1 year Low			
570,707,523	7,028,086,935	303,290,471	371,997,313			

5.7 Sensitivity analysis for actuarial assumptions:

The sensitivity of the staff retirement benefits to changes in the weighted principal assumption is:

		30 June 2019		
	Free medical benefits	Pension	Free electricity benefits	Compensated absences
Discount rate	1.00%	1.00%	1.00%	1.00%
Increase in assumption (Rupees)	(1,103,055,655)	(4,617,905,548)	(464,046,472)	(373,200,523)
Decrease in assumption (Rupees)	1,332,236,830	12,644,723,197	592,173,681	440,418,710
Medical exposure rate	1.00%	-	-	-
Increase in assumption (Rupees)	481,699,991	-	•	-
Decrease in assumption (Rupees)	(414,797,213)	-	-	-
Medical inflation rate	1.00%	-	-	-
Increase in assumption (Rupees)	1,357,364,759	•	•	•
Decrease In assumption (Rupees)	(1,138,311,151)	-	-	-
Withdrawal rates	10.00%	10.00%	10.00%	10.00%
Increase in assumption (Rupees)	(9,366,388)	1,446,927,355	(2,013,868)	3,806,464
Decrease in assumption (Rupees)	11,373,472	1,513,729,911	2,013,868	(3,806,464)
Future salary increase	-	1.00%	-	1.00%
Increase in assumption (Rupees)	-	4,630,146,172	•	440,371,816
Decrease in assumption (Rupees)	-	(1,296,163,505)	-	(379,478,634)
Indexation rate	-	1.00%	•	-
Increase in assumption (Rupees)	-	9,362,154,945	643,430,937	
Decrease in assumption (Rupees)	-	(2,051,255,932)	(503,467,087)	-
Mortality setback	1 year	1 year	1 year	1 year
Increase in assumption (Rupees)	(250,885,411)	4,183,547,201	•	(2,550,331)
Decrease in assumption (Rupees)	252,892,495	2,057,896,898	-	2,550,331
		30 June	e 2018	
	Free medical benefits	Pension	Free electricity benefits	Compensated absences
Discount rate	1.00%	1.00%	1.00%	1.00%
Discount rate	1.0070	1.0070	1.00 /0	
	(730 000 744)	/5 668 370 813 \	(374 283 853)	(341 561 744)
Increase in assumption (Rupees) Decrease in assumption (Rupees)	(739,090,744) 972,502,717	(5,668,370,813) 9,688,952,358	(374,283,853) 481,469,645	(341,561,744) 180,190,687
Increase in assumption (Rupees)	• • • •			
Increase in assumption (Rupees) Decrease in assumption (Rupees)	972,502,717			
Increase in assumption (Rupees) Decrease in assumption (Rupees) Medical exposure rate	972,502,717 1.00%			
Increase in assumption (Rupees) Decrease in assumption (Rupees) Medical exposure rate Increase in assumption (Rupees)	972,502,717 1.00% 326,851,488			
Increase in assumption (Rupees) Decrease in assumption (Rupees) Medical exposure rate Increase in assumption (Rupees) Decrease in assumption (Rupees)	972,502,717 1.00% 326,851,488 (280,835,058)			
Increase in assumption (Rupees) Decrease in assumption (Rupees) Medical exposure rate Increase in assumption (Rupees) Decrease in assumption (Rupees) Medical inflation rate	972,502,717 1.00% 326,851,488 (280,835,058) 1.00%			
Increase in assumption (Rupees) Decrease in assumption (Rupees) Medical exposure rate Increase in assumption (Rupees) Decrease in assumption (Rupees) Medical inflation rate Increase in assumption (Rupees) Decrease in assumption (Rupees) Withdrawal rates	972,502,717 1.00% 326,851,488 (280,835,058) 1.00% 604,680,454 (507,244,392) 10.00%	9,688,952,358 - - - - - - 10.00%	481,469,645 - - - - - - 10.00%	180,190,687 - - - - - - 10.00%
Increase in assumption (Rupees) Decrease in assumption (Rupees) Medical exposure rate Increase in assumption (Rupees) Decrease in assumption (Rupees) Medical inflation rate Increase in assumption (Rupees) Decrease in assumption (Rupees) Withdrawal rates Increase in assumption (Rupees)	972,502,717 1.00% 326,851,488 (280,835,058) 1.00% 604,680,454 (507,244,392) 10.00% (6,951,780)	9,688,952,358 - - - - - - 10.00% 1,180,196,379	481,469,645 - - - - - - 10.00% (1,498,864)	180,190,687 - - - - - 10.00% (96,969,622)
Increase in assumption (Rupees) Decrease in assumption (Rupees) Medical exposure rate Increase in assumption (Rupees) Decrease in assumption (Rupees) Medical inflation rate Increase in assumption (Rupees) Decrease in assumption (Rupees) Withdrawal rates	972,502,717 1.00% 326,851,488 (280,835,058) 1.00% 604,680,454 (507,244,392) 10.00% (6,951,780) 6,998,645	9,688,952,358 - - - - - - 10.00%	481,469,645 - - - - - - 10.00%	180,190,687 - - - - - - 10.00% (96,969,622)
Increase in assumption (Rupees) Decrease in assumption (Rupees) Medical exposure rate Increase in assumption (Rupees) Decrease in assumption (Rupees) Medical inflation rate Increase in assumption (Rupees) Decrease in assumption (Rupees) Withdrawal rates Increase in assumption (Rupees) Decrease in assumption (Rupees) Tucrease in assumption (Rupees) Decrease in assumption (Rupees)	972,502,717 1.00% 326,851,488 (280,835,058) 1.00% 604,680,454 (507,244,392) 10.00% (6,951,780)	9,688,952,358 10.00% 1,180,196,379 1,247,158,799 1.00%	481,469,645 - - - - - - 10.00% (1,498,864)	180,190,687 - - - - 10.00% (96,969,622) (103,049,615) 1.00%
Increase in assumption (Rupees) Decrease in assumption (Rupees) Medical exposure rate Increase in assumption (Rupees) Decrease in assumption (Rupees) Medical inflation rate Increase in assumption (Rupees) Decrease in assumption (Rupees) Withdrawal rates Increase in assumption (Rupees) Decrease in assumption (Rupees)	972,502,717 1.00% 326,851,488 (280,835,058) 1.00% 604,680,454 (507,244,392) 10.00% (6,951,780) 6,998,645	9,688,952,358 - - - - - - 10.00% 1,180,196,379 1,247,158,799	481,469,645 - - - - - - 10.00% (1,498,864)	180,190,687 - - - - 10.00% (96,969,622) (103,049,615) 1.00% 194,120,900
Increase in assumption (Rupees) Decrease in assumption (Rupees) Medical exposure rate Increase in assumption (Rupees) Decrease in assumption (Rupees) Medical inflation rate Increase in assumption (Rupees) Decrease in assumption (Rupees) Withdrawal rates Increase in assumption (Rupees) Decrease in assumption (Rupees) Future salary increase Increase in assumption (Rupees)	972,502,717 1.00% 326,851,488 (280,835,058) 1.00% 604,680,454 (507,244,392) 10.00% (6,951,780) 6,998,645	9,688,952,358 10.00% 1,180,196,379 1,247,158,799 1.00% 4,275,993,190 (1,480,456,239) 1.00%	481,469,645 - - - - - 10.00% (1,498,864) 1,507,606 - - - 1.00%	180,190,687 - - - - 10.00% (96,969,622) (103,049,615) 1.00% 194,120,900
Increase in assumption (Rupees) Decrease in assumption (Rupees) Medical exposure rate Increase in assumption (Rupees) Decrease in assumption (Rupees) Medical inflation rate Increase in assumption (Rupees) Decrease in assumption (Rupees) Withdrawal rates Increase in assumption (Rupees) Decrease in assumption (Rupees) The salary increase Increase in assumption (Rupees) Decrease in assumption (Rupees) Increase in assumption (Rupees) Indexation rate Increase in assumption (Rupees)	972,502,717 1.00% 326,851,488 (280,835,058) 1.00% 604,680,454 (507,244,392) 10.00% (6,951,780) 6,998,645	9,688,952,358 10.00% 1,180,196,379 1,247,158,799 1.00% 4,275,993,190 (1,480,456,239) 1.00% 6,848,759,303	481,469,645 10.00% (1,498,864) 1,507,606 1.00% 494,214,373	10.00% (96,969,622) (103,049,615)
Increase in assumption (Rupees) Decrease in assumption (Rupees) Medical exposure rate Increase in assumption (Rupees) Decrease in assumption (Rupees) Medical inflation rate Increase in assumption (Rupees) Decrease in assumption (Rupees) Withdrawal rates Increase in assumption (Rupees) Decrease in assumption (Rupees) Future salary increase Increase in assumption (Rupees) Decrease in assumption (Rupees) Increase in assumption (Rupees)	972,502,717 1.00% 326,851,488 (280,835,058) 1.00% 604,680,454 (507,244,392) 10.00% (6,951,780) 6,998,645	9,688,952,358 10.00% 1,180,196,379 1,247,158,799 1.00% 4,275,993,190 (1,480,456,239) 1.00%	481,469,645 - - - - - 10.00% (1,498,864) 1,507,606 - - - 1.00%	180,190,687 - - - - 10.00% (96,969,622) (103,049,615) 1.00% 194,120,900
Increase in assumption (Rupees) Decrease in assumption (Rupees) Medical exposure rate Increase in assumption (Rupees) Decrease in assumption (Rupees) Medical inflation rate Increase in assumption (Rupees) Decrease in assumption (Rupees) Withdrawal rates Increase in assumption (Rupees) Decrease in assumption (Rupees) Future salary increase Increase in assumption (Rupees) Decrease in assumption (Rupees) Indexation rate Increase in assumption (Rupees) Decrease in assumption (Rupees) Indexation rate Increase in assumption (Rupees) Decrease in assumption (Rupees)	972,502,717 1.00% 326,851,488 (280,835,058) 1.00% 604,680,454 (507,244,392) 10.00% (6,951,780) 6,998,645 1 year	9,688,952,358 10.00% 1,180,196,379 1,247,158,799 1.00% 4,275,993,190 (1,480,456,239) 1.00% 6,848,759,303 (3,619,335,420) 1 year	481,469,645 10.00% (1,498,864) 1,507,606 1.00% 494,214,373	180,190,687 10.00% (96,969,622) (103,049,615) 1.00% 194,120,900 (357,633,479) 1 year
Increase in assumption (Rupees) Decrease in assumption (Rupees) Medical exposure rate Increase in assumption (Rupees) Decrease in assumption (Rupees) Medical inflation rate Increase in assumption (Rupees) Decrease in assumption (Rupees) Withdrawal rates Increase in assumption (Rupees) Decrease in assumption (Rupees) Pecrease in assumption (Rupees) Future salary increase Increase in assumption (Rupees) Decrease in assumption (Rupees) Indexation rate Increase in assumption (Rupees) Decrease in assumption (Rupees) Decrease in assumption (Rupees)	972,502,717 1.00% 326,851,488 (280,835,058) 1.00% 604,680,454 (507,244,392) 10.00% (6,951,780) 6,998,645	9,688,952,358 10.00% 1,180,196,379 1,247,158,799 1.00% 4,275,993,190 (1,480,456,239) 1.00% 6,848,759,303 (3,619,335,420)	481,469,645 10.00% (1,498,864) 1,507,606 1.00% 494,214,373	180,190,687 - - - 10.00% (96,969,622) (103,049,615) 1.00% 194,120,900 (357,633,479) - -

The sensitivity analysis is based on a change in an assumption while holding all other assumptions constant. In practice, this is unlikely to occur, and changes in some of the assumptions may be correlated. When calculating the sensitivity of the staff retirement benefits to significant actuarial assumptions, the same method (present value of the staff retirement benefits calculated with the projected unit credit method at the end of the reporting period) has been applied as when calculating the gratuity liability recognized within the statement of financial position.

The methods and types of assumptions used in preparing the sensitivity analysis were changed as compared to the previous year due to upward trend in discount rate structure and increase in inflationary expectations.

6.8 Historical information:

	2019 RUPEES	2018 Rupees	2017 RUPEES	2016 RUPEES	2015 RUPEES
Present value of defined benefit obligations of:					
Free medical benefits	6,690,277,642	4,493,494,423	3,364,973,045	2,590,161,447	1,883,031,024
Pension	65,322,228,339	60,148,562,987	47,278,337,451	35,519,209,613	24,608,307,733
Free electricity benefits	3,356,447,248	2,573,361,784	3,364,975,998	2,850,264,762	1,906,856,545
Compensated absences	3,806,464,334	3,178,735,078	2,584,785,883	2,050,896,152	1,482,550,166
Remeasurement loss / (gain) on obligations of:					
Free medical benefits	1,580,306,908	736,048,374	463,636,398	44 3,132,973	58,179,514
Pension	2,478,153,017	11,248,270,437	10,740,884,240	6,834,840,531	1,148,182,436
Free electricity benefits	534,073,279	(1,066,291,961)	261,897,020	765,945,452	(85,664,673)
Compensated absences	564,161,389	542,325,420	485,454,988	541,022,360	39,383,961

6.9 Risks associated with staff retirement benefits

Longevity risk

The risk arises when the actual lifetime of retirees is longer than expectation. This risk is measured at the plan level over the entire retiree population.

O

2019

2018

Salary increase risk

The most common type of retirement benefit is one where the benefit is linked with final salary. The risk arises when the actual increases are higher than expectation and impacts the liability accordingly.

Withdrawal risk

The risk of actual withdrawals varying with the actuarial assumptions can impose a risk to the benefit obligation. The movement of the liability can go either way.

7. LONG TERM SECURITY DEPOSITS

These represent security deposits received from consumers on account of electricity connections. These are refundable / adjustable on disconnection of electricity supply.

8.	RECEIPT AGAINST DEPOSIT WORKS	RUPEES	RUPEES
	Consumers demand notices awaiting connections (Note 8.1)	4,823,951,134	3,137,958,562
	Funds received against deposit works (Note 8.2)	15,899,024,883	17,310,976,416
		20.722.976.017	20,448,934,978

- 8.1 These represent amounts received from consumers through demand notices against which the related works / jobs have not been completed.
- 8.2 These represent amounts received directly by the Company for electrification of villages, colonies and other deposit works, mainly provided through Government funding against which the related works / jobs have not been completed.

9.	DEFERRED CREDIT	2019 Rupees	2018 RUPEES Restated
	Balance as at 01 July	74,209,857,963	67,987,228,115
	Addition during the year	7,733,237,096	6,222,629,848
		81,943,095,059	74,209,857,963
	Less: Amortization		
	Balance as at 01 July	21,989,690,376	19,499,525,221
	Amortization for the year	2,758,528,394	2,490,165,155
		24,748,218,770	21,989,690,376
	Balance as at 30 June	57,194,876,289	52,220,167,587

9.1 This represents the capital contributions received from consumers, Government and USAID against which assets are constructed by the Company.

	en en en en en en en en en en en en en e	2019	2018
		RUPEES	RUPEES
10.	TRADE AND OTHER PAYABLES		
	Creditors	3,203,238,163	3,203,495,842
	Equalization surcharge payable	2,235,784,140	2,235,374,934
	Due to associated companies (Note 10.1)	107,784,414,901	101,790,108,312
	Accrued liabilities	1,026,265,209	1,174,052,095
	Retention money payable	855,663,073	563,767,237
	Electricity duty payable	360,849,896	345,118,648
	Neelum Jhelum surcharge payable	169,431,383	316,427,013
	T.V. license fees payable	138,752,150	134,570,821
	Financing cost surcharge	1,296,471,778	1,417,987,078
	Tariff rationalization surcharge	1,762,846,490	1,525,061,095
	Compact Fluorescent Lamps cost payable (Note 10.2)	807,373,696	807,373,696
	Workers' profit participation fund (Note 10.3)	1,692,118,856	1,692,118,856
	Other liabilities	973,435,976	840,585,609
		122,306,645,711	116,046,041,236
10.1	Due to associated companies		
	Central Power Purchasing Agency (Guarantee) Limited (CPPA)	104,090,970,184	101,718,687,727
	Hyderabad Electric Supply Company Limited (HESCO)	925,667	507,081
	Gujranwala Electric Power Company Limited (GEPCO)	17,910,967	20,527,141
	Faisalabad Electric Supply Company Limited (FESCO)	61,595,780	50,386,363
	National Transmission and Despatch Company Limited (NTDC)	3,604,849,050	-
	Sukkur Electric Power Company Limited (SEPCO)	8,163,253	•
		107,784,414,901	101,790,108,312

- 10.2 During financial year 2013-14, the Company had received Compact Fluorescent Lamps (CFLs) from Pakistan Electric Power Company (PEPCO) under the Clean Development Mechanism (CDM) Program of activities -"National CFL Project Pakistan". CFLs cost will have to be borne by the Company from its distribution margin.
- 10.3 The Company has not made payment of its contribution towards Workers' Profit Participation Fund (WPPF), being the Company's liability on account of provision of Companies Profit (Workers' Participation) Act, 1968 uptill 30 June 2015. This matter is pending for decision with Economic Coordination Committee (ECC) upon recommendation submitted by WAPDA to exempt the undertakings established under the umbrella of WAPDA from compliance with the requirements of Companies Profit (Workers' Participation) Act, 1968. Due to pending decision with the ECC, no provision for mark-up is made as required under Companies Profit (Workers' Participation) Act, 1968. However, the Company has shown the mark-up as contingent liability under Note 12.1.2 to the financial statements.

11. ACCRUED MARK-UP

Foreign re-lent loans Note (11.1)	1,503,078,535	1,159,892,650
Cash development loan	80,597,696	101,623,875
Overdue mark-up on foreign re-lent and cash development loans	7,721,578,614	5,935,784,352
	9,305,254,845	7,197,300,877

11.1 These include accrued mark-up amounting to Rupees 626.688 million which were previously shown as deferred mark-up.

12. CONTINGENCIES AND COMMITMENTS

12.1 Contingencies

The second secon

12.1.1 The Company has received various invoices from CPPA representing late payment charges (supplementary charges) being the share of the Company in the mark-up charged to CPPA by Independent Power Producers (IPPs) on account of delayed payments aggregating to Rupees 17,058.28 million (2018: Rupees 14,089.28 million).

As mentioned in Para 18 of tariff determination by NEPRA communicated through letter no. NEPRA/TRF-283/MEPCO-2014/4264-4266 dated 27 March 2015 and Para 8.10 and 20 of tariff determination by NEPRA communicated through letter no. NEPRA/TRF-332/MEPCO-2015/2697-2699 dated 29 February 2016, it was mutually agreed by the representatives of CPPA and distribution companies that, as per clause 9.3(d) of electricity supply agreement dated 29 June 1998 between DISCOs and NTDC, the DISCOs are obliged to pay late payment charges (supplementary charges) to CPPA on account of delay payments of invoices.

NEPRA has decided that the late payment charges (supplementary charges) recovered from consumers on utility bills shall be offset against the late payment charges (supplementary charges) invoices raised by CPPA and CPPA cannot account for late payment charges (supplementary charges) over and above what is calculated as per agreement. Therefore, no provision for late payment charges (supplementary charges) of Rupees 13,244.70 million have been recognized in these financial statements as the management is of the view that supplementary charges have not been allowed as expense by NEPRA in tariff determination.

- 12.1.2 The Companies Profit (Workers' Participation) Act, 1968 requires payment of the allocated amount to the workers profit participation fund within nine months of the close of relevant financial year. However, due to pending decision of the Economic Coordination Committee to exempt the corporatized entities under the umbrella of WAPDA from requirements of the said Act, no provision for interest aggregating to Rupees 1,531.48 million (2018: Rupees 1,117.12 million) on unpaid amount has been recognized by the Company in these financial statements.
- 12.1.3 In addition to above-mentioned matters, large number of small cases have been filed against the Company, primarily by the Company's employees, customers and vendors, the quantum of which cannot be estimated reliably. However, the management is of the view that in the overall context of these financial statements, there would be no significant liability of the Company against such cases.

12.1.4 Income Tax

- (i) Additional Commissioner Inland Revenue amended the deemed assessments under section 120 of the Income Tax Ordinance, 2001 (the Ordinance) by passing an order under section 122(5A) of the Ordinance on the grounds that the minimum tax liability under section 113 was not discharged. He passed the orders vide DCR No. 10/07 dated 02 February 2015 and 19/18 dated 14 April 2015 for tax years 2010 and 2013 and created a demand of Rupees 5.63 million for the Tax Year 2010 and Rupees 109.82 million for the Tax Year 2013. Being aggrieved from the impugned orders, the Company filed appeals before the Commissioner Inland Revenue (Appeals) (CIR(A)) on 05 May 2015 and the same was upheld by the Learned CIR(A). Appeal against the orders of CIR(A) has been filed with the Appellate Tribunal Inland Revenue on 19 October 2015 which is pending for adjudication.
- (ii) Inland Revenue Audit Officer passed an order no. DCR 01/54 dated 12 November 2007 for the tax year 2007 under section 161 and 205 of the Ordinance creating a demand amounting to Rupees 10.22 million on grounds that withholding tax was not timely deducted by the Company on payments to certain parties. Being aggrieved an appeal was filed with Commissioner Inland Revenue (Appeals) (CIR(A)) and same was upheld by the Learned CIR (A). Against the orders of Learned CIR(A), second appeal was filed before Appellate Tribunal Inland Revenue. The matter is pending for adjudication.
- (iii) Additional Commissioner Inland Revenue (ACIR) passed the orders vide 92/10 dated 26 February 2009 under section 113 of the Ordinance and charged income tax on turnover for the tax year 2007 amounting to Rupees 153 million and for the tax year 2008 amounting to Rupees 72 million along with default surcharge of Rupees 9.9 million and Rupees 2 million respectively. Being aggrieved from the impugned orders, the Company filed an appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) and the same was upheld by the Learned CIR(A). Subsequently appeal against the orders of CIR(A) was filed with the Appellate Tribunal Inland Revenue (ATIR) on 14 May 2009 who upheld the orders of CIR (A). Being aggrieved with both forums writ petition is filed before Honorable Lahore High Court, Lahore vide petition no. PTR 43/2011 and PTR 44/2011. The Honorable Lahore High Court, Lahore remanded back the case to the full bench of ATIR, which is pending for adjudication.
- (iv) Additional Commissioner Inland Revenue amended the deemed assessment under section 122(5A) of the Ordinance for the tax year 2014 vide bar code no.100000008089093 dated 12 November 2015 on ground that the minimum tax liability under section 113 was not discharged and thereby raised a demand of Rupees 1,736 million. Being aggrieved an appeal was filed with Commissioner Inland Revenue (Appeals) on 03 December 2015 who upheld the said order and subsequently another appeal has been filed with Appellate Tribunal Inland Revenue on 05 April 2016, which is pending for adjudication.
- (v) The Inland Revenue Audit Officer (IRAO) made an assessment under sections 124, 162(1) and 205 of the Ordinance vide no. 10/62 dated 24 June 2015 for Tax Year 2010, 2011 and 2012 wherein he raised demand amounting to Rupees 52.906 million treating service fee for the collection of Pakistan Television (PTV) license fees as commission rather than as service fee. In this regard, an appeal has been filed before the Learned Commissioner Inland Revenue (Appeals) (CIR(A)) on 11 August 2015 which is decided in favor of the Company vide orders dated 29 March 2016 and case was remanded back to the concerned IRAO / Assistant Commissioner Inland Revenue (ACIR) with direction to recalculate the service fee according to the agreement between WAPDA and PTV. Against the order of CIR(A), Regional Tax Office, Multan has filed appeal before Appellate Tribunal Inland Revenue. The said appeal is pending for adjudication.
- (vi) Additional Commissioner Inland Revenue passed the order for tax year 2015 that the Company was liable to pay Rupees 893 million being higher of minimum tax under section 113 and 113 (C) of the Ordinance. The assessment already finalized under section 120(1) of the Ordinance, therefore, being erroneous in so far as prejudicial to the interest of revenue, is amended under section 122 of the Ordinance. Being aggrieved from the impugned order, the Company filed appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) and same was upheld by the learned CIR(A). Appeals against the orders of CIR(A) has been filed with the Appellate Tribunal Inland Revenue on 17 January 2017, which are pending for adjudication.

- (vii) Assistant Commissioner Inland Revenue passed the order under section 122(1) of the Ordinance vide 14/39 dated 22 June 2017 for the tax year 2011 that the Company was liable to pay Rupees 226 million due to violation of certain provisions of Ordinance. Being aggrieved from the impugned order, the Company filed appeal before the Commissioner Inland Revenue (Appeals) on 07 July 2017 which is pending for adjudication.
- (viii) Assistant Commissioner Inland Revenue started proceedings for amendment of assessment under section 122 of the Ordinance on 17 January 2018. By ignoring all submissions, the ACIR issued an order vide bar code no. 100000032291023 dated 13 April 2018 raising a demand of Rupees 1,294 million. Being aggrieved, the Company filed appeal before Commissioner Inland Revenue (Appeals) (CIR (A)) on 11 May 2018. The matter is pending for adjudication before CIR (A).
- (ix) Assistant Commissioner Inland Revenue issued an order vide bar code no. 100000026203200 dated 09 November 2017 under section 161 of the Ordinance and raised a demand of Rupees 191 million along with default surcharge of Rupees 13 million on the grounds that the Company failed to deduct income tax while making payment to certain parties. Being aggrieved with the orders the Company has filed an appeal before Commissioner Inland Revenue (Appeals) on 13 December 2017, the proceeding of which is pending.
- (x) The Inland Revenue Audit Officer (IRAO) started proceedings under sections 161 and 205 of the Ordinance regarding discharging of liability to deduct income tax on different heads of account. By ignoring all submissions the Learned IRAO issued an order vide no. 10/47 dated 21 October 2013 and raised a demand of Rupees 718 million along with default surcharge of Rupees 161 million. Being aggrieved, the Company filed appeal before Commissioner Inland Revenue (Appeals) (CIR (A)) on 19 November 2013. The Learned CIR (A) issued an order dated 24 February 2014 and confirmed the demand of Rupees 379 million. A second appeal was filed before Appellate Tribunal Inland Revenue on 11 June 2014 who upheld the orders of CIR (A). Being aggrieved with both forums a writ petition vide tax reference no. 27 of 2014 was filed before Honorable Lahore High Court, Lahore who decided the case on 02 July 2016 in favor of the Company and deleted the demand of Rupees 301 million. To give effect to the judgment to decision of Honorable Lahore High Court, Lahore the Assistant Commissioner Inland Revenue issued appeal effect order and raised a demand of Rupees 78 million along with default surcharge of Rupees 66 million. Being aggrieved, further appeal was filed before CIR (A) on 15 December 2017 which is pending for adjudication.
- (xi) Assistant Commissioner Inland Revenue issued an order under section 161 of the Ordinance vide bar code no. 100000028613889 dated 04 January 2018 on the grounds that income tax was not deducted by the Company while making payment to certain parties during the tax years 2012 to 2015 and raised a demand of default surcharge of Rupees 277 million. Being aggrieved by the orders, an appeal was filed before Commissioner Inland Revenue (Appeals) (CIR (A)) on 01 February 2018. The Learned CIR (A) decided the case vide orders dated 24 April 2018 in favor of the Company by accepting the two contentions out of four. A second appeal was filed before Appellate Tribunal Inland Revenue for two contentions rejected by the Learned CIR (A), the proceedings of which are pending.
- (xii) Assistant Commissioner Inland Revenue (ACIR) started proceedings through show cause notice no. 826798-1 date 17 May 2018 under section 161 regarding advance tax collection of the differential amount of sales tax for tax year 2011. Subsequently, ACIR issued order no. 2/30 date 28 August 2018 and raised demand of income tax amounting to Rupees 307 million and default surcharge amounting to Rupees 363.668 million. Being aggrieved by the order, an appeal was filed before Commissioner Inland Revenue (Appeals) (CIR (A)) on 25 September 2018 which is pending for adjudication.
- (xiii) Assistant Commissioner Inland Revenue (ACIR) initiated proceedings through show cause notice vide document no. 100000033710411 dated 13 June 2018 under section 161 regarding advance tax collection of the differential amount of sales tax for tax year 2017. Subsequently, ACIR issued order no. 1/30 dated 27 August 2018 and raised demand of income tax amounting to Rupees 293 million and default surcharge amounting to Rupees 40.687 million. Being aggrieved by the order, an appeal was filed before Commissioner Inland Revenue (Appeals) (CIR (A)) on 26 August 2018 and same was upheld by the learned CIR(A). A second appeal was filed before Appellate Tribunal Inland Revenue which is pending for adjudication.

(xiv) Assistant Commissioner Inland Revenue initiated proceedings through notice bearing bar code no. 100000034664302 dated 02 July 2018 under section 161 questioning the compliance of income tax withholding on payment to CPPA on account to use of system charges during tax year 2017. By disregarding the reply submitted, ACIR issued order no. 4/30 dated 09 September 2018 and raised demand of income tax amounting to Rupees 293 million and default surcharge amounting to Rupees 42.7 million. Being aggrieved by the order, an appeal was filed before learned Commissioner Inland Revenue (Appeals) (CIR (A)) on 26 August 2018 and same was upheld by the learned CIR(A). A second appeal was filed before Appellate Tribunal Inland Revenue and the proceedings are still pending.

Aggregate provision of Rupees 6,222.53 million regarding the cases stated in paragraph numbers 12.1.4(i) to 12.1.4(xiv) has not been accounted for in the books of account of the Company as in the opinion of tax advisor, the favorable outcome of these cases is expected.

Sales Tax:

- (xv) The Deputy Commissioner Inland Revenue (DCIR) has passed an order against the Company dated 19 November 2012 by treating the "Subsidy" aggregating to Rupees 24,739.75 million during the period from July 2010 to June 2011 as taxable supplies under the Sales Tax Act, 1990 (the Act) and also taxed unexplained differences amounting to Rupees 925.29 million and raiséd a demand of Rupees 4,363.05 million. Being aggrieved by the order, the Company filed an appeal before the Commissioner Inland Revenue (Appeals) who upheld the order of DCIR, afterwards second appeal was filed before the Appellate Tribunal Inland Revenue (ATIR) and vide its order number STA 247/LB/2013 dated 19 December 2014 the point of unexplained income was remanded back to DCIR and matter of subsidy was upheld against which the Company filed a writ petition before Honorable Lahore High Court, Lahore on 25 May 2018 who remanded back the case to the full bench of ATIR to decide the case which is still pending for adjudication.
- (xvi) The Deputy Commissioner Inland Revenue (DCIR) passed the order vide no. 21/2016 dated 02 May 2016 thereby alleging that the Company has paid less amount of sales tax withheld of Rupees 691.82 million for tax periods July 2014, August 2014, January 2015 and April 2015 in violation of sections 3(1)(A) of the Act. Against the said order of DCIR, the Company has filed an appeal before the Commissioner Inland Revenue (Appeals) who upheld the orders of DCIR. Afterwards, second appeal was filed before the Appellate Tribunal Inland Revenue who remanded back the case to DCIR vide order dated 18 April 2018. Later Assistant Commissioner Inland Revenue issued an order on 05 May 2019 by ignoring the contentions and submissions of the Company. Being aggrieved by the order, an appeal has been filled with CIR (A) which is pending for adjudication.
- (xvii) The Deputy Commissioner Inland Revenue (DCIR) has passed the order vide no. 20/2016 dated 02 May 2016 alleging that the Company has not charged and paid sales tax on supplies to retailers amounting Rupees 22.27 million during the tax periods of July 2014 and August 2014 and has directed the Company to deposit the same along with default surcharge and penalty of Rupees 1.11 million. The Company has filed an appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) who upheld the orders of DCIR on 27 March 2016. Being aggrieved, the Company has filed an appeal before Appellate Tribunal Inland Revenue who remanded back the case to DCIR vide order dated 18 April 2018. Later Assistant Commissioner Inland Revenue issued an order on 30 April 2019 by Ignoring the the contentions and submissions of the Company. Being aggrieved by the order, appeal has been filled before CIR (A), which is pending for adjudication.
- (xviii) The Deputy Commissioner Inland Revenue (DCIR) has passed the order vide no. 09/2016 dated 15 April 2016 alleging that the Company has not charged and paid sales tax amounting to Rupees 23 million from retailers during the month of October 2015 and has directed it to deposit the same along with default surcharge and penalty of Rupees 1.160 million. Against the orders of DCIR an appeal has been filed before the Commissioner Inland Revenue (Appeals) (CIR(A)) and CIR(A) has confirmed the orders of DCIR. Being aggrieved, the Company has filed an appeal before Appellate Tribunal Inland Revenue on 02 June 2018 which is pending for adjudication.
- (xix) The Deputy Commissioner Inland Revenue (DCIR) has passed an order against the Company dated 31 March 2014 on the grounds that the Company has less paid further tax amounting to Rupees 36.8 million and extra tax of Rupees 23.5 million for the tax period from July 2013 to October 2013. Being aggrieved the Company has filed an appeal before the Commissioner Inland Revenue (Appeals) who upheld the order of DCIR vide order dated 02 May 2015. Afterwards, a second appeal was filed before Appellate Tribunal Inland Revenue on 06 June 2015 for which decision is awaited.
- (xx) The Deputy Commissioner Inland Revenue (DCIR) has passed an order vide no. 19/2016 dated 05 February 2016 on the grounds that the Company has supplied electricity to unregistered persons during the period from July 2014 to June 2015 without payment of sales tax amounting to Rupees 476 million, leviable thereon. Being aggrieved the Company has filed an appeal on 11 November 2016 before the Commissioner Inland Revenue (Appeals) who upheld the order of DCIR. Afterwards, a second appeal was filed before Appellate Tribunal Inland Revenue (ATIR). ATIR decided the case in favor of the Company vide order dated 18 April 2018 and remanded back the proceedings to the Learned DCIR / Assistant Commissioner Inland Revenue (ACIR). In second round of proceedings, Assistant Commissioner Inland Revenue (ACIR) once again issued order on 30 April 2019 by ignoring the contentions and submissions of the Company. Being aggrieved with the order an appeal has been filed before the Commissioner Inland Revenue (Appeals) (CIR(A)) which is pending for adjudication.
- (xxi) The Deputy Commissioner Inland Revenue (DCIR) has passed an order against the Company dated 19 February 2016 on the grounds that the Company has made taxable supplies to three steel melters / rerollers but declared lesser quantity of electricity sold amounting to Rupees 199 million during the period from July 2011 to June 2015. Being aggrieved the Company has filed an appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) who upheld the order of DCIR. Afterwards an appeal was filed before Appellate Tribunal Inland Revenue who remanded back the case to DCIR vide order dated 18 April 2018. In second round of proceedings Assistant Commissioner Inland Revenue (ACIR) once again issued orders on 02 April 2019 by ignoring the contentions and submissions of the Company. Being aggrieved with the order an appeal has been filed by the Company before the Commissioner Inland Revenue (Appeals) (CIR(A)) which is pending for adjudication.
- (xxii) The Deputy Commissioner Inland Revenue (DCIR) has passed the order vide no. Audit unit-01/Corporate Zone/TAMS-0763/2010-11/529 dated 14 December 2016 on the grounds that the Company is required to pay sales tax on various heads amounting to Rupees 10,054 million. Being aggrieved the Company has filed an appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) on 16 January 2017 who upheld the orders of DCIR. A second appeal was filed before Appellate Tribunal Inland Revenue (ATIR) dated 18 September 2017 which has been decided in favour of the Company and remanded the case to DCIR, where it is pending for adjudication.

- (xxiii) The Deputy Commissioner Inland Revenue (DCIR) has passed the order No. 95/2017 dated 27 April 2017 on the grounds that the Company is required to pay sales tax on various heads amounting to Rupees 17,185.81 million. Being aggrieved the Company has filed an appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) on 25 May 2017. CIR (A) has decided the case by issuing order on 23 July 2018 in favor of the Company by annulling the orders of DCIR and directed him to provide appropriate opportunity of being heard. Proceedings of the case are pending before DCIR for adjudication.
- (xxiv) The Assistant Commissioner Inland Revenue (ACIR) has passed the order vide no. 84 dated 07 April 2017 and raised a demand of sales tax amounting to Rupees 51.9 million on the grounds that the Company has failed to pay extra tax and further tax on supply of electricity to unregistered persons during the period from July 2015 to June 2016. Being aggrieved the Company has filed an appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) on 05 May 2017. The Learned CIR(A) has issued an order dated 11 April 2018 in favor of the Company by annulling the case. Now the case is pending before ACIR.
- (xxv) The Assistant Commissioner Inland Revenue (ACIR) has passed the order on 28 August 2017 and raised a demand of sales tax amounting to Rupees 565 million on the grounds that the Company has failed to deduct the sales tax during the tax periods from July 2014 to June 2016. Being aggrieved the Company has filed an appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) on 06 October 2017. CIR(A) has decided the case in favor of the Company vide its order dated 11 April 2018 by annulling the order of the Learned ACIR. Now the case is pending before ACIR.
- (xxvi) The Assistant Commissioner Inland Revenue (ACIR) vide its show cause notice no. 684 dated 04 December 2017 raised question of withholding of sales tax amounting to Rupees 84 million. On submissions made by the Company, the ACIR accepted the contentions of the Company to the extent of Rupees 65 million and rejected the submission of Rupees 19 million. The ACIR issued an order vide 174/2018 dated 28 February 2018 and raised demand of sales tax amounting to Rupees 19 million along with default surcharge amounting to Rupees 1.9 million. Being aggrieved, the Company has filed an appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) on 30 March 2018. CIR(A) issued an order on 10 August 2018 in favor of the Company and annulled the order of ACIR. Now the case is pending before the Learned ACIR.
- (xxvii) The Additional Commissioner Punjab Revenue Authority has issued an order vide no. ENF-I, Unit-01, WH/112/2016-17 dated 28 November 2016 alleging that the Company has failed to withhold PRA sales tax amounting to Rupees 1,645 million from payments made on account of services acquired by the Company. Being aggrieved with the order, the Company has filed an appeal before the Commissioner (Appeals) Punjab Revenue Authority (C(A)PRA). The C(A)PRA has issued an order vide no. 27/2017 dated 14 November 2017 reducing the tax liability to Rupees 71 million along with penalty of Rupees 3.5 million. Afterwards, the Company has filed second appeal before the Appellate Tribunal Punjab Revenue Authority on 22 December 2017, the decision of which is awaited.
- (xxviii) The Assistant Commissioner Inland Revenue (ACIR) initiated proceedings through notice no. 99 dated 15 August 2018 alleging that the Company has claimed inadmissible input tax amounting to Rupees 2.8 million. By ignoring the reply and supporting documents ACIR issued order against the Company and raised demand of sales tax amounting to Rupees 2.8 million. Being aggrieved with the order of ACIR the Company filed an appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) which is still pending.
- (xxix) The Assistant Commissioner Inland Revenue (ACIR) initiated proceedings through notice no. 151 dated 04 June 2018 alleging that the Company has claimed inadmissible input tax amounting to Rupees 33 million on purchase of cement. The ACIR issued order dated 17 August 2018 against the Company. Being aggrieved with the order of the ACIR the Company filed an appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) which is still pending for adjudication.
- (xxx) The Assistant Commissioner Inland Revenue (ACIR) issued notice on 22 November 2018 alleging that the Company has not charged sales tax on electricity supplied to employees for free of cost. The ACIR issued order on 22 March 2019 and raised demand of sales tax amounting to Rupees 1,056.59 million. Being aggrieved with the order of the ACIR the Company filed an appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) which is pending for adjudication.
- (xxxi) The Assistant Commissioner Inland Revenue (ACIR) issued notice on 22 November 2018 alleging that the Company has not charged sales tax on reconnection fee recovered from consumers. The ACIR issued order dated 20 March 2019 and raised demand of sales tax amounting to Rupees 9.35 million. Being aggrieved, an appeal was filed before the Commissioner Inland Revenue (Appeals) (CIR(A)) which is still pending for adjudication.
- (xxxii) The Assistant Commissioner Inland Revenue (ACIR) issued notice on 22 November 2018 alleging that the Company has not charged sales tax on Tariff Differential Subsidy (TDS). The ACIR issued an order dated 18 March 2019 and raised a demand of sales tax amounting to Rupees 4,516.7 million. Being aggrieved, an appeal was filed before the Commissioner Inland Revenue (Appeals) (CIR(A)) which is still pending for adjudication.
- (xxxiii) The Assistant Commissioner Inland Revenue (ACIR) issued notice dated 02 April 2019 alleging that the Company has filed sales tax returns after due date as prescribed in the Act. Subsequently, after year end the ACIR issued order dated 23 July 2019 against the Company and raised the demand of penalty and default surcharge amounting to Rupees 0.019 million and 5.103 million respectively. Being aggrieved, an appeal against the order has been filed on 23 August 2019, after reporting date before the Commissioner Inland Revenue (Appeals) (CIR(A)) which is still pending for adjudication.

Aggregate provision of Rupees 39,413.382 million relating to the above stated paragraph numbers 12.1.4(xv) to 12.1.4(xv) has not been recorded in the books of account of the Company on the advice of tax advisor of the Company.

12.2 Commitments

Letters of credit for capital expenditure and other than capital expenditure are of Rupees 1,153.065 million (2018: Rupees 1,809.499 million). Keeping in view the nature of Company's business, segregation of capital expenditure and other than capital expenditure is not possible at this stage.

		2019 RUPEES	2018 RUPEES
13.	PROPERTY, PLANT AND EQUIPMENT		
	Capital work-in-progress (Note 13.1)	10,899,402,994	11,161,660,296
	Operating fixed assets (Note 13.2)	97,990,414,860	88,866,676,931
		108,889,817,854	100,028,337,227
13.1	Capital work-in-progress		
	Civil works	209,407,849	314,613,184
	Distribution equipment (Note 13.1.2)	10,689,995,145	10,847,047,112
		10,899,402,994	11,161,660,296
13.1.1	Movement in capital work-in-progress		(
	Balance at 01 July	11,161,660,296	8,779,337,950
	Add: Additions during the year	8,562,460,880	10,390,640,969
		19,724,121,176	19,169,978,919
	Less:	9 705 013 543	7,974,910,555
	Transferred to operating fixed assets	8,795,912,542	33,408,068
	Impairment charged during the year (Note 26)	28,805,640 8,824,718,182	8,008,318,623
	Balance as at 30 June	10,899,402,994	11,161,660,296

- **13.1.2** These include borrowing cost of Rupees 144.401 million (2018: Rupees 308.392 million) incurred specifically to finance the construction of distribution equipment. The capitalization rate used was 15.557 (2018: 15.557) percent per annum.
- **13.1.3** Depreciation capitalized related to capital work-in-progress was Rupees 5.581 million (2018: Rupees 5.200 million). Moreover operating expenses of Rupees 412.367 million (2018: Rupees 341.834 million) have also been included in capital work-in-progress.

13.2 OPERATING FIXED ASSETS

OFFICALING LIXED ASSELS								
	Land -Freehold	Land -Leasehold	Buildings on freehold land	Office equipment	Distribution equipment	Other plant and equipment	Vehicles	Total
		·		(RUPEE	S)			
At 30 June 2017 - restated				•	•			
Cost	353,603,002	2,277,338	3,712,400,180	559,943,313	113,607,212,001	431,605,463	984,566,955	119,651,608,252
Accumulated dépreciation		(790, 164)	(908,204,302)	(224,230,792)	(35,196,464,336)	(284,308,673)	<u>(728,244,459)</u>	(37,342,242,726)
Net book value	353,603,002	1,487,174	2,804,195,878	335,712,521	78,410,747,665	147,296,790	256,322,496	82,309,365,526
Year ended 30 June 2018 - restated								1
Opening net book value	353,603,002	1,487,174	2,804,195,878	335,712,521	78,410,747,665	147,296,790	256,322,496	82,309,365,526
Additions	5,076,000	-	323,780,350	5,760,068	10,373,901,871	78,345,210	34,742,786	10,821,606,285
Disposals					<u></u>		(215,625)	(215,625)
Cost	-	-					215,625	215,625
Accumulated depreciation							- 21.7,025	215,025
Depreciation charge	•	-	(75,779,430)	(46,422,837)	(4,069,177,392)	(27,393,702)	(45,521,519)	(4,264,294,880)
Closing net book value	358,679,002	1,487,174	3,052,196,798	295,049,752	84,715,472,144	198,248,298	245,543,763	88,866,676,931
At 30 June 2018 - restated								
Cost	358,679,002	2,277,338	4,036,180,530	565,703,381	123,981,113,872	509,950,673	1,019,094,116	130,472,998,912
Accumulated depreciation	•	(790,164)	(983,983,732)	(270,653,629)	(39,265,641,728)	(311,702,375)	(773,550,353)	(41,606,321,981)
Net book value	358,679,002	1,487,174	3,052,196,798	295,049,752	84,715,472,144	198,248,298	245,543,763	88,866,676,931
Year ended 30 June 2019								
Opening net book value	358,679,002	1,487,174	3,052,196,798	295,049,752	84,715,472,144	198,248,298	245,543,763	88,866,676,931
Additions	37,177,432	-	300,673,209	51,866,521	13,077,759,651	351,470,595	3,496,100	13,822,443,508
Depreciation charge	· · ·	-	(82,265,161)	(46,946,611)	(4,485,036,782)	(39,520,936)	(44,936,089)	(4,698,705,579)
Closing net book value	395,856,434	1,487,174	3,270,604,846	299,969,662	93,308,195,013	510,197,957	204,103,774	97,990,414,860
-								
At 30 June 2019	395,856,434	2,277,338	4.336.853.739	617,569,902	137,058,873,523	861,421,268	1.022.590.216	144,295,442,420
Cost Accumulated depreciation	۴۵۴,۵۵۵,۵۶۵	(790,164)	(1,066,248,893)	(317,600,240)	(43,750,678,510)	(351,223,311)	(818,486,442)	(46,305,027,560)
Net book value	395,856,434	1,487,174	3,270,604,846	299,969,662	93,308,195,013	510,197,957	204,103,774	97,990,414,860
THE DOOR TOIGE	223030131							
Annual rate of depreciation (%)	-	-	2	10	3.5	10	10	

- 13.2.1 The property and rights in the above assets were transferred to the Company on 01 July 1998 by WAPDA in accordance with the terms and conditions of the Business Transfer Agreement (BTA) executed between WAPDA and the Company.
- 13.2.2 Furniture and fixture have been included in other plant and equipment and computers have been clubbed in office equipment.
- 13.2.3 Title of some of freehold land has not been transferred with the name of Company. Book value of such freehold land is not available separately.
- On 01 March 2019, the Company entered into an Authorization and Interest agreement with Power Holding (Private) Limited (PHPL) and Meezan Bank Limited (MBL), in which Company authorized PHPL to carry out "Certain Actions" in relation to Relevant Transaction Assets representing freehold land at Bahawalpur, Khanpur, Dera Ghazi Khan, Jampur, Bahawalnagar, Multan, Tounsa Shareef, Arifwala and Sahiwal having combined area of 1181 kanal and 14 marla amounting to Rupees 256,940,077. Certain Actions include selling the Relevant Transaction Assets to MBL and creating a security interest over the same for the purpose of enabling PHPL to raise financing through the Sukuk issue. In addition to this agreement, PHPL entered into an Asset Purchase Agreement with MBL for selling the Relevant Transaction Assets to MBL which include the land of the Company and of other distribution and generation companies for a total purchase price of Rupees 200,000 million against which Sukuk certificates will be issued by PHPL for a period of ten years.
- 13.2.5 The cost and accumulated depreciation of office equipment, distribution equipment and vehicles have been restated along with intangible asset as given in Note 14, based on the capitalization of USAID grant received during the financial years from 2013 to 2016. This prior period error has been corrected retrospectively in these financial statements in accordance with IAS 8. Consequently as at 30 June 2017, book value of operating fixed assets, intangible asset and deferred credit have been increased by Rupees 1,123,185,541, Rupees 44,692,482 and Rupees 1,167,878,023 respectively. Moreover as at 30 June 2018, the book value of operating fixed assets, intangible asset and deferred credit have been increased by Rupees 1,055,474,127, Rupees 27,397,086 and Rupees 1,082,871,213 respectively. However there was no impact on the loss after taxation for the year ended 30 June 2018.

13.3	Depreciation charge for the year has been allocated as follows:	2019 RUPEES	2018 RUPEES
	Operating cost Capital work-in-progress (Note 13.1.3)	4,693,124,291 5,581,288	4,259,094,586 5,200,294
14.	INTANGIBLE ASSET	4,698,705,579	4,264,294,880
	Computer Softwares		
	Net carrying value basis		
	Balance as at 01 July Amortization	27,397,086 (17,295,396)	44,692,482 (17,295,396)
	Balance as at 30 June	10,101,690	27,397,086
	Gross carrying amount		
	Cost	86,476,981	86,476,981
	Accumulated amortization	(76,375,291)	(59,079,895)
	Net book value	10,101,690	27,397,086
	Amortization rate (per annum)	20%	20%

14.1 These include SAP software, Dongle Software and Global Positioning System (GPS). Total cost of the softwares has been funded by the USAID grant as mentioned in Note 13.2.5.

15. LONG TERM LOANS AND ADVANCES

Considered good - secured:

House building / purchase of plots	92,265,426	87,153,603
Vehicles	26,017,795	28,705,819
	118,283,221	115,859,422
Less: Current portion shown under current assets (Note 19)	37,652,796	38,899,612
	80,630,425	76,959,810

15.1 Loans for house building and purchase of plot are repayable in ten years, car and motor cycle loans in five years and bicycle loans in four years. As per Company's policy, interest is charged equal to the profit rate applied on 'General Provident Fund' which is 14.35 percent (2018: 11.70 percent) per annum. The principal amount is recoverable in equal monthly installments and interest is recoverable in lump sum at the time of final settlement of loans. These loans are secured by mortgage of immovable property and hypothecation of vehicles.

16. LONG TERM DEPOSITS

These represent security deposits with utility companies against connections.

17. STORES AND SPARE PARTS

	Stores	7,644,539,367	5,573,694,015
	Spare parts	540,936,597	281,626,035
		8,185,475,964	5,855,320,050
	Less: Provision for slow moving and obsolete items of stores and spare parts (Note 17.1)	82,050,115	91,734,823
		8,103,425,849	5,763,585,227
17.1	Provision for slow moving and obsolete items of stores and spare parts		
	Balance as at 01 July	91,734,823	136,189,441
	Less: Reversal of provision for slow moving and obsolete items (Note 27)	(9,684,708)	(44,454,618)
	Balance as at 30 June	82,050,115	91,734,823

40		2019 RUPEES	2018 RUPEES
18.	TRADE DEBTS		
	Partially secured:		
	Considered good	39,778,792,497	43,119,023,256
	Less: Allowance for expected credit losses (Note 18.1)	(10,983,587,907)	(4,073,166,345)
		28,795,204,590	39,045,856,911
18.1	Allowance for expected credit losses	, , , , , , , , , , , , , , , , , , , 	
	Balance as at 01 July	4,073,166,345	3,885,816,914
	Add: Expected credit loss allowance for the year (Note 26)	6,955,204,725	190,131,302
	, , ,	11,028,371,070	4,075,948,216
	Less: Trade debts written off against allowance for expected credit losses	44,783,163	2,781,871
	Balance as at 30 June	10,983,587,907	4,073,166,345
18.2 18.3	Trade debts are partially secured to the extent of corresponding consum reporting date are classified into domestic, commercial, agriculture, public I As at 30 June, ageing analysis of these trade debts is as follows:		
10.5	As at 30 Julie, ageing alialysis of these trade debts is as follows.		
	Not past due yet	4,293,695,160	11,498,505,828
	Due upto 2 months	2,859,328,926	2,991,978,631
	2 to 3 months	233,942,274	127,482,469
	3 to 6 months	412,429,391	193,272,356
	6 months to 1 year	1,649,131,771	1,265,411,025
	1 year to 3 years	2,602,765,852	1,603,698,789
	3 years and above	2,588,707,385	2,520,576,599
	Balances due from Government	16,802,787,025	13,800,966,506
	Deferred arrears (1 year to 3 years)	8,336,004,713	9,117,131,053
		39,778,792,497	43,119,023,256
	Less: Allowance for expected credit losses	10,983,587,907	4,073,166,345
	•	28,795,204,590	39,045,856,911
19.	LOANS AND ADVANCES		
	Considered good:		
	Employees against expenses	37,316,143	47,029,566
	Advances to suppliers	274,951,942	325,865,876
	Current portion of long term loans and advances (Note 15)	37,652,796	38,899,612
	,	349,920,881	411,795,054
20.	OTHER RECEIVABLES	317,720,001	111/1/33/03 1
20.			
	Considered good:		
	Due from associated companies / undertakings (Note 20.1)	3,537,293,994	3,406,404,327
	Sales tax receivable from consumers	13,438,739,583	10,003,629,860 150,006,763
	Agriculture subsidy receivable from Government of Punjab Tariff differential subsidy receivable from Government of Pakistan	150,006,763 39,910,496,354	44,087,904,736
	Duties, charges and taxes (Note 20.16)	- TUINGT-	
	Receivable against damaged items during warranty period	38,096,625	21,663,260
	Others	90,071,962	27,793,590
	·	57,164,705,281	57,697,402,536

20.1	Due from associated companies / undertakings	RUPEES	RUPEES
2012	and nom associated companies / andertakings		
	Jamshoro Power Generation Company Limited (GENCO-I)	1,556,133	2,808,344
	Central Power Generation Company Limited (GENCO-II)	293,995,215	248,945,331
	Northern Power Generation Company Limited (GENCO-III)	976,059,922	873,093,196
	Lakhra Power Generation Company Limited (GENCO-IV)	571,003	700,441
	Lahore Electric Supply Company Limited (LESCO)	416,582,705	447,636,372
	Quetta Electric Supply Company Limited (QESCO)	68,769,763	27,020,598
	Islamabad Electric Supply Company Limited (IESCO)	79,450,779	71,798,130
	Peshawar Electric Supply Company Limited (PESCO)	454,627,978	440,608,265
	Sukkur Electric Power Company Limited (SEPCO)	-	1,096,785
	National Transmission and Despatch Company Limited (NTDC)	-	208,929,983
	WAPDA Current Account	947,323,847	819,120,313
	WAPDA Welfare Fund	298,356,649	261,212,882
	Power Information Technology Company (Private) Limited	-	3,433,687
		3,537,293,994	3,406,404,327
20.2	The ageing analysis of amounts due from associated companies / under	rtakings is as follows:	
	Upto 6 months	391,284,359	655,900,006
	6 months to 1 year	366,504,653	575,646,042
	1 year to 3 years	501,070,040	623,283,528
	3 years and above	2,278,434,942	1,551,574,751
		3,537,293,994	3,406,404,327

2019

2018

- 20.3 The maximum aggregate amount due from Jamshoro Power Generation Company Limited (GENCO-I) at the end of any month during the year was Rupees 3.22 million (2018: Rupees 2.80 million).
- The maximum aggregate amount due from Central Power Generation Company Limited (GENCO-II) at the end of any month during the year was Rupees 303.74 million (2018: Rupees 248.95 million).
- 20.5 The maximum aggregate amount due from Northern Power Generation Company Limited (GENCO-III) at the end of any month during the year was Rupees 993.01 million (2018: Rupees 953.43 million).
- The maximum aggregate amount due from Lakhra Power Generation Company Limited (GENCO-IV) at the end of any month during the year was Rupees 0.99 million (2018: Rupees 1.41 million).
- 20.7 The maximum aggregate amount due from Lahore Electric Supply Company Limited (LESCO) at the end of any month during the year was Rupees 480.11 million (2018: Rupees 480.15 million).
- 20.8 The maximum aggregate amount due from Quetta Electric Supply Company Limited (QESCO) at the end of any month during the year was Rupees 68.77 million (2018: Rupees 46.88 million).
- 20.9 The maximum aggregate amount due from Islamabad Electric Supply Company Limited (IESCO) at the end of any month during the year was Rupees 102.15 million (2018: Rupees 72.68 million).
- 20.10 The maximum aggregate amount due from Peshawar Electric Supply Company Limited (PESCO) at the end of any month during the year was Rupees 528.55 million (2018: Rupees 446.37 million).
- 20.11 The maximum aggregate amount due from Sukkur Electric Power Company Limited (SEPCO) at the end of any month during the year was Rupees 2.42 million (2018: Rupees 296.63 million).
- 20.12 The maximum aggregate amount due from National Transmission and Despatch Company Limited (NTDC) at the end of any month during the year was Rupees 115.27 million (2018: Rupees 208.93 million).
- 20.13 The maximum aggregate amount due from Water and Power Development Authority (WAPDA) current account at the end of any month during the year was Rupees 1,373.43 million (2018: Rupees 2,443.05 million).
- 20.14 The maximum aggregate amount due from Water and Power Development Authority (WAPDA) welfare fund at the end of any month during the year was Rupees 298.36 million (2018: Rupees 261.21 million).
- 20.15 The maximum aggregate amount due from Power Information Technology Company (Private) Limited (PITC) at the end of any month during the year was Rupees 3.53 million (2018: Rupees 3.43 million).

Duties, charges and taxes	2019 RUPEES	2018 RUPEES
Receivables not yet realized:		
Electricity duty Income tax Other taxes Neelum Jhelum surcharge Debt service surcharge Universal obligation surcharge T.V. license fee Equalization surcharge Payables not yet realized:	265,120,574 321,219,743 87,308,477 231,922,348 906,830,035 155,525,181 117,366,195 8,807,433 2,094,099,986	236,031,142 371,261,427 70,876,507 198,461,758 745,799,248 757,104,822 114,189,285 9,246,029 2,502,970,218
Electricity duty Income tax Other taxes Neelum Jhelum surcharge Debt service surcharge Universal obligation surcharge T.V. license fee Equalization surcharge	(265,120,574) (321,219,743) (87,308,477) (231,922,348) (906,830,035) (155,525,181) (117,366,195) (8,807,433) (2,094,099,986)	(236,031,142) (371,261,427) (70,876,507) (198,461,758) (745,799,248) (757,104,822) (114,189,285) (9,246,029) (2,502,970,218)

20.16.1 These represent the amounts billed to the customers on behalf of the respective authorities and are receivable at year end which have been netted off against their respective payables.

21. TAX REFUNDS DUE FROM GOVERNMENT

20.16

	Income tax Sales tax	1,868,796,960 4,810,490,611	1,933,953,804 8,739,910,295
22.	BANK BALANCES	6,679,287,571	10,673,864,099
	Current accounts Deposit accounts (Note 22.1) Term deposit receipts (Note 22.2)	29,123,711 1,801,134,333 8,627,629,754	162,143,395 2,292,352,364 7,766,242,811
	•	10,457,887,798	10,220,738,570

- Rate of profit on deposit accounts ranges from 3.75 percent to 10.25 percent (2018: 3.75 percent to 5.60 percent) per
- These represent term deposit receipts placed with different banks having maturity period of one to three (2018: one to three) months at profit rates ranging from 10.00 percent to 12.50 percent (2018: 4.00 percent to 6.75 percent) perannum.

23. SALES OF ELECTRICITY

Gross sales	193,456,721,670	163,767,589,878
Less: Sales tax	28,109,096,311	23,795,290,837
	165,347,625,359	139,972,299,041

24. TARIFF DIFFERENTIAL SUBSIDY

This represents the tariff subsidy claimed from the Government of Pakistan as the difference between rates determined by NEPRA and rates charged to the consumers as notified by the Government of Pakistan from time to time.

25. COST OF ELECTRICITY

The Company purchased electricity from CPPA and other private power producers. The electricity purchased during the year has been accounted for according to invoices issued by CPPA and adjusted in accordance with monthly fuel price adjustment determined and notified by NEPRA.

		2019 RUPEES	2018 Rupees
26.	OPERATING EXPENSES EXCLUDING DEPRECIATION		
	Salaries, wages and other benefits	9,174,535,394	8,673,080,416
	Staff retirement benefits (Note 6.2)	8,678,846,893	6,550,418,754
	Repair and maintenance	1,725,590,787	1,298,643,998
	Travelling and conveyance	985,638,113	988,385,414
	Electricity bills collection charges	515,747,868	419,970,250
	Transportation	364,247,145	355,414,408
	Advertising and publicity	49,167,906	59,729,495
	Office supplies and other expenses	242,123,990	164,461,000
	Legal and professional	33,865,767	41,510,404
	Auditors' remuneration (Note 26.1)	1,150,000	1,675,000
	Power, light and water	91,173,885	81,236,575
	Computer and outside services	526,603,244	427,712,480
	Telephone and postage	66,623,126	53,875,257
	Management fees	121,387,617	208,916,070
	Rent, rates and taxes	23,411,165	23,649,593
	Insurance	34,272,659	32,800,655
	Allowance for expected credit losses (Note 18.1)	6,955,204,725	190,131,302
	Exchange loss	1,841,518	-
	Impairment of capital work in progress (Note 13.1.1)	28,805,640	33,408,068
	Other charges (Note 26.2)	2,732,320,532	2,611,979,498
		32,352,557,975	22,216,998,637
	Less: Charged to capital work-in-progress (Note 13.1.3)	412,367,859	341,833,798
		31,940,190,116	21,875,164,839
26.1	Auditor's remuneration		
	Audit fee	850,000	850,000
	Half yearly review fee	-	400,000
	• •		
	Other certification fee	150,000	150,000
	· · ·	150,000 150,000	150,000 275,000
	Other certification fee	-	
26.2	Other certification fee	150,000 1,150,000 pees 1,642.39 million) pass	275,000 1,675,000 ed on the Company,
26.2 27.	Other certification fee Reimbursable expenses These include supplemental charges of Rupees 2,171.19 million (2018: Rup which comprise re-allocation of mark-up on late payments imposed by Inc.	150,000 1,150,000 pees 1,642.39 million) pass	275,000 1,675,000 ed on the Company,
	Other certification fee Reimbursable expenses These include supplemental charges of Rupees 2,171.19 million (2018: Rup which comprise re-allocation of mark-up on late payments imposed by Inc. the basis of average outstanding balance.	150,000 1,150,000 pees 1,642.39 million) pass	275,000 1,675,000 ed on the Company,
	Other certification fee Reimbursable expenses These include supplemental charges of Rupees 2,171.19 million (2018: Rup which comprise re-allocation of mark-up on late payments imposed by Include basis of average outstanding balance. OTHER INCOME	150,000 1,150,000 pees 1,642.39 million) pass dependent Power Producer 823,414,653	275,000 1,675,000 sed on the Company, rs (IPPs) to CPPA on 607,618,615
	Other certification fee Reimbursable expenses These include supplemental charges of Rupees 2,171.19 million (2018: Rup which comprise re-allocation of mark-up on late payments imposed by Inc. the basis of average outstanding balance. OTHER INCOME Income from financial assets	150,000 1,150,000 Dees 1,642.39 million) pass dependent Power Producer	275,000 1,675,000 sed on the Company, rs (IPPs) to CPPA on 607,618,615 2,086,555,160
	Other certification fee Reimbursable expenses These include supplemental charges of Rupees 2,171.19 million (2018: Rup which comprise re-allocation of mark-up on late payments imposed by Inc. the basis of average outstanding balance. OTHER INCOME Income from financial assets Profit on deposits with banks	150,000 1,150,000 pees 1,642.39 million) pass dependent Power Producer 823,414,653	275,000 1,675,000 sed on the Company, rs (IPPs) to CPPA on 607,618,615 2,086,555,160 372,413
	Other certification fee Reimbursable expenses These include supplemental charges of Rupees 2,171.19 million (2018: Rup which comprise re-allocation of mark-up on late payments imposed by Inc. the basis of average outstanding balance. OTHER INCOME Income from financial assets Profit on deposits with banks Late payment surcharge Exchange gain	150,000 1,150,000 pees 1,642.39 million) pass dependent Power Producer 823,414,653	275,000 1,675,000 sed on the Company, rs (IPPs) to CPPA on 607,618,615 2,086,555,160
	Other certification fee Reimbursable expenses These include supplemental charges of Rupees 2,171.19 million (2018: Rup which comprise re-allocation of mark-up on late payments imposed by Include basis of average outstanding balance. OTHER INCOME Income from financial assets Profit on deposits with banks Late payment surcharge	150,000 1,150,000 Dees 1,642.39 million) pass dependent Power Producer 823,414,653 2,171,197,235 	275,000 1,675,000 ed on the Company, rs (IPPs) to CPPA on 607,618,615 2,086,555,160 372,413 2,694,546,188
	Other certification fee Reimbursable expenses These include supplemental charges of Rupees 2,171.19 million (2018: Rup which comprise re-allocation of mark-up on late payments imposed by Inc. the basis of average outstanding balance. OTHER INCOME Income from financial assets Profit on deposits with banks Late payment surcharge Exchange gain	150,000 1,150,000 Dees 1,642.39 million) pass dependent Power Producer 823,414,653 2,171,197,235 	275,000 1,675,000 ed on the Company, rs (IPPs) to CPPA on 607,618,615 2,086,555,160 372,413 2,694,546,188
	Other certification fee Reimbursable expenses These include supplemental charges of Rupees 2,171.19 million (2018: Rup which comprise re-allocation of mark-up on late payments imposed by Inc. the basis of average outstanding balance. OTHER INCOME Income from financial assets Profit on deposits with banks Late payment surcharge Exchange gain Income from non-financial assets	150,000 1,150,000 20ees 1,642.39 million) pass dependent Power Produced 823,414,653 2,171,197,235 	275,000 1,675,000 ed on the Company, rs (IPPs) to CPPA on 607,618,615 2,086,555,160 372,413 2,694,546,188 32,659,252 53,980,377
	Other certification fee Reimbursable expenses These include supplemental charges of Rupees 2,171.19 million (2018: Rup which comprise re-allocation of mark-up on late payments imposed by Inc. the basis of average outstanding balance. OTHER INCOME Income from financial assets Profit on deposits with banks Late payment surcharge Exchange gain Income from non-financial assets T.V. license fee services	150,000 1,150,000 2,150,000 2,1642.39 million) pass dependent Power Producer 823,414,653 2,171,197,235 2,994,611,888 40,675,225 70,440,954 91,181,175	275,000 1,675,000 sed on the Company, rs (IPPs) to CPPA on 607,618,615 2,086,555,160 372,413 2,694,546,188 32,659,252 53,980,377 80,546,965
	Other certification fee Reimbursable expenses These include supplemental charges of Rupees 2,171.19 million (2018: Rup which comprise re-allocation of mark-up on late payments imposed by Incite basis of average outstanding balance. OTHER INCOME Income from financial assets Profit on deposits with banks Late payment surcharge Exchange gain Income from non-financial assets T.V. license fee services Meter / service rent Miscellaneous service charges Reconnection fees	150,000 1,150,000 1,150,000 Dees 1,642.39 million) pass dependent Power Producer 823,414,653 2,171,197,235 2,994,611,888 40,675,225 70,440,954 91,181,175 67,636,839	275,000 1,675,000 sed on the Company, rs (IPPs) to CPPA on 607,618,615 2,086,555,160 372,413 2,694,546,188 32,659,252 53,980,377 80,546,965 47,011,703
	Other certification fee Reimbursable expenses These include supplemental charges of Rupees 2,171.19 million (2018: Rup which comprise re-allocation of mark-up on late payments imposed by Inc. the basis of average outstanding balance. OTHER INCOME Income from financial assets Profit on deposits with banks Late payment surcharge Exchange gain Income from non-financial assets T.V. license fee services Meter / service rent Miscellaneous service charges Reconnection fees Sale of scrap	150,000 1,150,000 2,150,000 2,1642.39 million) pass dependent Power Producer 823,414,653 2,171,197,235 2,994,611,888 40,675,225 70,440,954 91,181,175 67,636,839 46,869,963	275,000 1,675,000 sed on the Company, rs (IPPs) to CPPA on 607,618,615 2,086,555,160 372,413 2,694,546,188 32,659,252 53,980,377 80,546,965 47,011,703 14,696,495
	Other certification fee Reimbursable expenses These include supplemental charges of Rupees 2,171.19 million (2018: Rup which comprise re-allocation of mark-up on late payments imposed by Incite basis of average outstanding balance. OTHER INCOME Income from financial assets Profit on deposits with banks Late payment surcharge Exchange gain Income from non-financial assets T.V. license fee services Meter / service rent Miscellaneous service charges Reconnection fees Sale of scrap Credit balances written back	150,000 1,150,000 2000 1,150,000 2000	275,000 1,675,000 1,675,000 red on the Company, rs (IPPs) to CPPA on 607,618,615 2,086,555,160 372,413 2,694,546,188 32,659,252 53,980,377 80,546,965 47,011,703 14,696,495 141,244,620
	Other certification fee Reimbursable expenses These include supplemental charges of Rupees 2,171.19 million (2018: Rup which comprise re-allocation of mark-up on late payments imposed by Include basis of average outstanding balance. OTHER INCOME Income from financial assets Profit on deposits with banks Late payment surcharge Exchange gain Income from non-financial assets T.V. license fee services Meter / service rent Miscellaneous service charges Reconnection fees Sale of scrap Credit balances written back Reversal of provision for slow moving and obsolete items (Note 17.1)	150,000 1,150,000 2,150,000 2,1642.39 million) pass dependent Power Producer 823,414,653 2,171,197,235 2,994,611,888 40,675,225 70,440,954 91,181,175 67,636,839 46,869,963	275,000 1,675,000 1,675,000 red on the Company, rs (IPPs) to CPPA on 607,618,615 2,086,555,160 372,413 2,694,546,188 32,659,252 53,980,377 80,546,965 47,011,703 14,696,495 141,244,620 44,454,618
	Other certification fee Reimbursable expenses These include supplemental charges of Rupees 2,171.19 million (2018: Rup which comprise re-allocation of mark-up on late payments imposed by Incite basis of average outstanding balance. OTHER INCOME Income from financial assets Profit on deposits with banks Late payment surcharge Exchange gain Income from non-financial assets T.V. license fee services Meter / service rent Miscellaneous service charges Reconnection fees Sale of scrap Credit balances written back Reversal of provision for slow moving and obsolete items (Note 17.1) Gain on disposal of property, plant and equipment	150,000 1,150,000 2,150,000 2,150,000 2,1642.39 million) pass dependent Power Producer 823,414,653 2,171,197,235 2,994,611,888 40,675,225 70,440,954 91,181,175 67,636,839 46,869,963 51,222,439 9,684,708	275,000 1,675,000 1,675,000 red on the Company, rs (IPPs) to CPPA on 607,618,615 2,086,555,160 372,413 2,694,546,188 32,659,252 53,980,377 80,546,965 47,011,703 14,696,495 141,244,620 44,454,618 300,000
	Other certification fee Reimbursable expenses These include supplemental charges of Rupees 2,171.19 million (2018: Rup which comprise re-allocation of mark-up on late payments imposed by Include basis of average outstanding balance. OTHER INCOME Income from financial assets Profit on deposits with banks Late payment surcharge Exchange gain Income from non-financial assets T.V. license fee services Meter / service rent Miscellaneous service charges Reconnection fees Sale of scrap Credit balances written back Reversal of provision for slow moving and obsolete items (Note 17.1)	150,000 1,150,000 pees 1,642.39 million) pass dependent Power Producer 823,414,653 2,171,197,235 	275,000 1,675,000 1,675,000 red on the Company, rs (IPPs) to CPPA on 607,618,615 2,086,555,160 372,413 2,694,546,188 32,659,252 53,980,377 80,546,965 47,011,703 14,696,495 141,244,620 44,454,618 300,000 316,996,576
	Other certification fee Reimbursable expenses These include supplemental charges of Rupees 2,171.19 million (2018: Rup which comprise re-allocation of mark-up on late payments imposed by Incite basis of average outstanding balance. OTHER INCOME Income from financial assets Profit on deposits with banks Late payment surcharge Exchange gain Income from non-financial assets T.V. license fee services Meter / service rent Miscellaneous service charges Reconnection fees Sale of scrap Credit balances written back Reversal of provision for slow moving and obsolete items (Note 17.1) Gain on disposal of property, plant and equipment	150,000 1,150,000 1,150,000 Dees 1,642.39 million) pass dependent Power Producer 823,414,653 2,171,197,235 2,994,611,888 40,675,225 70,440,954 91,181,175 67,636,839 46,869,963 51,222,439 9,684,708 440,599,511 818,310,814	275,000 1,675,000 1,675,000 ed on the Company, rs (IPPs) to CPPA on 607,618,615 2,086,555,160 372,413 2,694,546,188 32,659,252 53,980,377 80,546,965 47,011,703 14,696,495 141,244,620 44,454,618 300,000 316,996,576 731,890,606
	Other certification fee Reimbursable expenses These include supplemental charges of Rupees 2,171.19 million (2018: Rup which comprise re-allocation of mark-up on late payments imposed by Incite basis of average outstanding balance. OTHER INCOME Income from financial assets Profit on deposits with banks Late payment surcharge Exchange gain Income from non-financial assets T.V. license fee services Meter / service rent Miscellaneous service charges Reconnection fees Sale of scrap Credit balances written back Reversal of provision for slow moving and obsolete items (Note 17.1) Gain on disposal of property, plant and equipment	150,000 1,150,000 pees 1,642.39 million) pass dependent Power Producer 823,414,653 2,171,197,235 	275,000 1,675,000 1,675,000 red on the Company, rs (IPPs) to CPPA on 607,618,615 2,086,555,160 372,413 2,694,546,188 32,659,252 53,980,377 80,546,965 47,011,703 14,696,495 141,244,620 44,454,618 300,000 316,996,576
27.	Other certification fee Reimbursable expenses These include supplemental charges of Rupees 2,171.19 million (2018: Rup which comprise re-allocation of mark-up on late payments imposed by Incite basis of average outstanding balance. OTHER INCOME Income from financial assets Profit on deposits with banks Late payment surcharge Exchange gain Income from non-financial assets T.V. license fee services Meter / service rent Miscellaneous service charges Reconnection fees Sale of scrap Credit balances written back Reversal of provision for slow moving and obsolete items (Note 17.1) Gain on disposal of property, plant and equipment Miscellaneous	150,000 1,150,000 1,150,000 Dees 1,642.39 million) pass dependent Power Producer 823,414,653 2,171,197,235 2,994,611,888 40,675,225 70,440,954 91,181,175 67,636,839 46,869,963 51,222,439 9,684,708 440,599,511 818,310,814	275,000 1,675,000 1,675,000 ed on the Company, rs (IPPs) to CPPA on 607,618,615 2,086,555,160 372,413 2,694,546,188 32,659,252 53,980,377 80,546,965 47,011,703 14,696,495 141,244,620 44,454,618 300,000 316,996,576 731,890,606
27.	Other certification fee Reimbursable expenses These include supplemental charges of Rupees 2,171.19 million (2018: Rup which comprise re-allocation of mark-up on late payments imposed by Incite basis of average outstanding balance. OTHER INCOME Income from financial assets Profit on deposits with banks Late payment surcharge Exchange gain Income from non-financial assets T.V. license fee services Meter / service rent Miscellaneous service charges Reconnection fees Sale of scrap Credit balances written back Reversal of provision for slow moving and obsolete items (Note 17.1) Gain on disposal of property, plant and equipment Miscellaneous FINANCE COST Mark-up on long term financing	150,000 1,150,000 1,150,000 Dees 1,642.39 million) pass dependent Power Producer 823,414,653 2,171,197,235 2,994,611,888 40,675,225 70,440,954 91,181,175 67,636,839 46,869,963 51,222,439 9,684,708 440,599,511 818,310,814 3,812,922,702	275,000 1,675,000 1,675,000 sed on the Company, rs (IPPs) to CPPA on 607,618,615 2,086,555,160 372,413 2,694,546,188 32,659,252 53,980,377 80,546,965 47,011,703 14,696,495 141,244,620 44,454,618 300,000 316,996,576 731,890,606 3,426,436,794
27.	Other certification fee Reimbursable expenses These include supplemental charges of Rupees 2,171.19 million (2018: Rup which comprise re-allocation of mark-up on late payments imposed by Incithe basis of average outstanding balance. OTHER INCOME Income from financial assets Profit on deposits with banks Late payment surcharge Exchange gain Income from non-financial assets T.V. license fee services Meter / service rent Miscellaneous service charges Reconnection fees Sale of scrap Credit balances written back Reversal of provision for slow moving and obsolete items (Note 17.1) Gain on disposal of property, plant and equipment Miscellaneous FINANCE COST Mark-up on long term financing Markup transferred from GoP	150,000 1,150,000 1,150,000 Dees 1,642.39 million) pass dependent Power Producer 823,414,653 2,171,197,235 2,994,611,888 40,675,225 70,440,954 91,181,175 67,636,839 46,869,963 51,222,439 9,684,708 440,599,511 818,310,814 3,812,922,702 1,336,863,528	275,000 1,675,000 1,675,000 sed on the Company, rs (IPPs) to CPPA on 607,618,615 2,086,555,160 372,413 2,694,546,188 32,659,252 53,980,377 80,546,965 47,011,703 14,696,495 141,244,620 44,454,618 300,000 316,996,576 731,890,606 3,426,436,794
27.	Other certification fee Reimbursable expenses These include supplemental charges of Rupees 2,171.19 million (2018: Rup which comprise re-allocation of mark-up on late payments imposed by Incite basis of average outstanding balance. OTHER INCOME Income from financial assets Profit on deposits with banks Late payment surcharge Exchange gain Income from non-financial assets T.V. license fee services Meter / service rent Miscellaneous service charges Reconnection fees Sale of scrap Credit balances written back Reversal of provision for slow moving and obsolete items (Note 17.1) Gain on disposal of property, plant and equipment Miscellaneous FINANCE COST Mark-up on long term financing	150,000 1,150,000 1,150,000 Dees 1,642.39 million) pass dependent Power Producer 823,414,653 2,171,197,235	275,000 1,675,000 1,675,000 sed on the Company, rs (IPPs) to CPPA on 607,618,615 2,086,555,160 372,413 2,694,546,188 32,659,252 53,980,377 80,546,965 47,011,703 14,696,495 141,244,620 44,454,618 300,000 316,996,576 731,890,606 3,426,436,794 1,121,515,821

29, TAXATION

29.1 Current

30.

31.

Provision for current taxation is not made due to available tax losses and brought forward tax credit for non-equity investment in plant and machinery under section 65B of Income Tax Ordinance, 2001. Reconciliation of tax expense and product of accounting profit multiplied by the applicable tax rate is not required in view of accumulated tax losses of the Company.

		2019 RUPEES	2018 RUPEES
29.2	Deferred		
	Deferred income tax effect due to:		
	Accelerated tax depreciation Allowance for expected credit losses Provision for slow moving and obsolete items of stores and spare parts Staff retirement benefits Unused tax losses and credit Net deferred income tax asset	17,541,708,604 (3,185,240,493) (23,794,533) (22,960,871,093) (151,581,851,680) (160,210,049,195)	15,753,841,168 (1,181,218,240) (26,603,099) (20,414,304,739) (118,576,556,901) (124,444,841,811)
	Unrecognized deferred income tax asset (Note 29.3)	160,210,049,195	124,444,841,811
		-	-

29.3 Deferred income tax asset has not been recognized in these financial statements due to uncertainty in availability of sufficient future taxable profits as these temporary differences are not likely to reverse in the foreseeable future.

		2019	2018
LOSS PER SHARE			
Basic loss per share			
Loss after taxation	(Rupees)	(22,782,328,946)	(33,824,726,827)
Weighted average number of ordinary shares	(Numbers)	1 082 363 604	1 082 363 604
Loss per share - Basic	(Rupees)	(21.05)	(31.25)
Diluted loss per share			
Loss after taxation	(Rupees)	(22,782,328,946)	(33,824,726,827)
Weighted average number of ordinary shares	(Niverala ava)	4 245 425 024	4 4 4 1 200 555
including deposit for shares	(Numbers)	4 216 126 821	4 141 389 666
Loss per share - Diluted	(Rupees)	(5.40)	(8.17)
		2019 Rupees	2018 RUPEES
CASH GENERATED FROM OPERATIONS		ROPEES	ROFELS
Loss before taxation		(22,782,328,946)	(33,824,726,827)
Adjustments for non-cash charges and other	items:		
Depreciation Provision for staff retirement benefits Amortization of intangible asset Amortization of deferred credit Allowance for expected credit losses Provision for slow moving and obsolete items of	stores and spare parts	4,693,124,291 8,678,846,893 17,295,396 (2,758,528,394) 6,955,204,725	4,259,094,586 6,550,418,754 17,295,396 (2,490,165,155) 190,131,302
reversed during the year Impairment of capital work-in-progress Profit on bank deposits Credit balances written back Gain on disposal of property, plant and equipment Finance cost Working capital changes (Note 31.1)		(9,684,708) 28,805,640 (823,414,653) 51,222,439 - 2,290,013,937 11,561,248,573 7,901,805,194	(44,454,618) 33,408,068 (607,618,615) 141,244,620 (300,000) 1,133,018,209 32,723,216,568 8,080,562,288

Working capital changes	2019 RUPEES	2018 RUPEES
(Increase) / decrease in current assets		
Stores and spare parts Trade debts Loans and advances Other receivables Tax refunds due from Government	(2,330,155,914) 3,295,447,596 60,627,357 532,697,255 3,994,576,528	(1,778,415,371) (11,690,335,176) (154,705,334) (18,938,904,278) 1,235,249,559
Increase in trade and other payables	5,553,192,822 6,008,055,751 11,561,248,573	(31,327,110,600) 64,050,327,168 32,723,216,568

31.2 Reconciliation of movement of liabilities to cash flows arising from financing activities:

	Long term financing	Long term security deposits	Receipt against deposit works and deferred credit	Total
		RUPEES		
Balance as at 01 July 2018	13,707,273,169	8,164,534,805	72,669,102,565	94,540,910,539
Financing obtained Repayment of financing	554,481,341 (74,158,360)	-		554,481,341 (74,158,360)
Security deposits received Receipts against deposit work received-net Amortization of deferred credit	- -	1,015,307,669 - -	8,007,278,135 (2,758,528,394)	1,015,307,669 8,007,278,135 (2,758,528,394)
Balance as at 30 June 2019	14,187,596,150	9,179,842,474	77,917,852,306	101,285,290,930

32. REMUNERATION OF CHIEF EXECUTIVE OFFICER, DIRECTORS AND EXECUTIVES

Aggregate amount charged in these financial statements in respect of remuneration including all benefits to the Chief Executive Officer and executives of the Company are as follows:

	2019	2018	2019	2018
	Chief Executiv	Chief Executive Officer		ves
	RUPEES	RUPEES	RUPEES	RUPEES
Basic pay	1,586,760	1,586,760	80,558,880	81,678,828
Allowances	2,414,243	1,730,631	78,638,736	65,046,228
Meeting fee	980,000	1,330,000	-	-
	4,981,003	4,647,391	159,197,616	146,725,056
Number of persons	1	1	53	55

- 32.1 The Chief Executive Officer is provided unfurnished accommodation, free electricity, free use of Company's maintained vehicle and telephone facility as per the Company's rules. Moreover, all executives are provided free electricity and some of the executives are also provided unfurnished accommodation, free use of Company's maintained vehicle and telephone facility as per Company's rules.
- Aggregate amount charged in the financial statements for meeting fee to 10 (2018: 10) directors was Rupees 4.45 million (2018: Rupees 9.31 million).
- **32.3** No remuneration was paid to any Director of the Company.

33. TRANSACTIONS WITH RELATED PARTIES

31.1

Related parties comprise associated companies / undertakings, other related parties and key management personnel. The Company in the normal course of business carries out transactions with various related parties. Detail of transactions with related parties, other than those which have been disclosed elsewhere in these financial statements, are as follows:

	2019 RUPEES	2018 RUPEES
Associated companies / undertakings:		
Purchase of electricity	225,725,413,330	192,693,791,151
Free supply of electricity provided to employees of associated companies	244,230,937	171,504,965
Free supply of electricity received by employees of the Company	135,700,088	27,360,919
Electricity bills of the Company received by associated companies	1,248,138	921,803
Electricity bills of associated companies received by the Company	1,233,493	758,193
Pension paid to employees of associated companies	888,608,506	754,605,799
Pension received by employees of the Company from associated companies	278,587,181	193,664,760
Finance cost	2,285,561,358	1,121,515,821

33.1 Detail of compensation to key management personnel comprising of Chief Executive officer, Directors and executives is disclosed in Note 32.

33.2 Associated companies / undertakings with whom the Company have transactions during the year:

Jamshoro Power Generation Company Limited (GENCO-I)

Central Power Generation Company Limited (GENCO-II)

Northern Power Generation Company Limited (GENCO-III)

Lakhra Power Generation Company Limited (GENCO-IV)

National Transmission and Despatch Company Limited (NTDC)

Central Power Purchasing Agency (Guarantee) Limited (CPPA)

Lahore Electric Supply Company Limited (LESCO)

Quetta Electric Supply Company Limited (OESCO)

Islamabad Electric Supply Company Limited (IESCO)

Peshawar Electric Supply Company Limited (PESCO)

Hyderabad Electric Supply Company Limited (HESCO)

Sukkur Electric Power Company Limited (SEPCO)

Faisalabad Electric Supply Company Limited (FESCO)

Gujranwala Electric Power Company Limited (GEPCO)

Water and Power Development Authority (WAPDA)

Power Information Technology Company (Private) Limited (PITC)

33.2.1 The Company and all of the above mentioned companies / undertakings are under common control of GoP with the Ministry of Water and Power.

34.	NUMBER OF EMPLOYEES	2019	2018
	Number of employees as on 30 June	17 108	16 963
	Average number of employees during the year	17 036	16 637

35. FINANCIAL RISK MANAGEMENT

35.1 Financial risk factors

The Company's activities expose it to a variety of financial risks: market risk (including currency risk, other price risk and interest rate risk), credit risk and liquidity risk. The Company's overall risk management programme focuses on the unpredictability of financial markets and seeks to minimize potential adverse effects on the Company's financial performance.

Risk management is carried out by the Company's Board of Directors. The Board provides principles for overall risk management, as well as policies covering specific areas such as currency risk, other price risk, interest rate risk, credit risk, liquidity risk, investment of excess liquidity and use of non-derivative financial instruments.

(a) Market risk

(I) Currency risk

Currency risk is the risk that the fair value or future cash flows of a financial instrument will fluctuate because of changes in foreign exchange rates. Currency risk arises mainly from future commercial transactions or receivables and payables that exist due to transactions in foreign currencies.

The Company is exposed to currency risk arising from currency exposure, primarily with respect to the United States Dollar (USD). Currently, the Company's foreign exchange risk exposure is restricted to the amounts receivable from the foreign entities. The Company's exposure to currency risk was as follows:

	2019	2018
Trade and other payables - USD Loans and advances - USD	(47,646) -	(47,646) 37,904
Net exposure - USD	(47,646)	(9,742)
Following significant exchange rates were applied during the year:		
Rupees per US Dollar		
Average rate Reporting date rate	140.92 160.25	110.43 121.60

Sensitivity analysis

If the functional currency, at reporting date, had weakened / strengthened by 5% against the USD with all other variables held constant, the impact on loss after taxation for the year would have been by Rupees 0.382 million (2018: Rupees 0.059 million) higher / lower, mainly as a result of exchange gains / losses on translation of foreign exchange denominated financial instruments. Currency risk sensitivity to foreign exchange movements has been calculated on a symmetric basis. In management's opinion, the sensitivity analysis is unrepresentative of inherent currency risk as the year end exposure does not reflect the exposure during the year.

(ii) Other price risk

Other price risk represents the risk that the fair value or future cash flows of a financial instrument will fluctuate because of changes in market prices (other than those arising from interest rate risk or currency risk), whether those changes are caused by factors specific to the individual financial instrument or its issuer, or factors affecting all similar financial instruments traded in the market. The Company is not exposed to commodity price risk.

(iii) Interest rate risk

This represents the risk that the fair value or future cash flows of a financial instrument will fluctuate because of changes in market interest rates.

The Company's interest rate risk arises from long term financing, long term advances, bank balances in saving accounts and term deposit receipts. Financial instruments at variable rates expose the Company to cash flow interest rate risk. Financial instruments at fixed rate expose the Company to fair value interest rate risk.

At the reporting date the interest rate profile of the Company's interest bearing financial instruments was:

Fixed rate instruments	2019 RUPEES	2018 RUPEES
Financial assets		-
Long term advances	118,283,221	115,859,422
Financial liabilities		
Long term financing	14,061,123,790	13,506,642,449
Floating rate instruments		
Financial assets		
Bank balances - deposit accounts Term deposit receipts	1,801,134,333 8,627,629,754	2,292,352,364 7,766,242,811

Fair value sensitivity analysis for fixed rate instruments

The Company does not account for any fixed rate financial assets and liabilities at fair value through profit or loss. Therefore, a change in interest rate at the reporting date would not affect profit or loss of the Company.

Cash flow sensitivity analysis for variable rate instruments

If interest rates, at the year end date, fluctuates by 1% higher / lower with all other variables held constant, loss after taxation for the year would have been Rupees 104.288 million (2018: Rupees 100.586 million) lower / higher, mainly as a result of higher / lower interest income on floating rate financial instruments. This analysis is prepared assuming amounts of financial instruments outstanding at reporting date were outstanding for the whole year.

(b) Credit risk

Credit risk represents the risk that one party to a financial instrument will cause a financial loss for the other party by failing to discharge an obligation. The carrying amount of financial assets represents the maximum credit exposure. The maximum exposure to credit risk at the reporting date was as follows:

Trade debts	39,778,792,497	43,119,023,256
Loans and advances	118,283,221	115,859,422
Accrued interest	103,482,195	48,504,557
Deposits	49,185	49,185
Other receivables	17,104,202,164	13,459,491,037
Bank balances	10,457,887,798	10,220,738,570
	67 562 607 060	66 062 666 027

The credit quality of financial assets that are neither past due nor impaired can be assessed by reference to external credit ratings (if available) or to historical information about counterparty default rate:

		Rating		2019	2018
	Short term	Short term Long term Agency			ES)
Allied Bank Limited	A1+	AAA	PACRA	352,020,528	2,752,430,294
United Bank Limited	A-1+	AAA	VIS	2,213,104,374	2,053,672,997
MCB Bank Limited	A1+	AAA	PACRA	720,022,140	193,310,467
Habib Bank Limited	A-1+	AAA	VIS	2,511,508,020	208,329,091
National Bank of Pakistan	A-1+	AAA	VIS	745,216,534	1,149,084,398
The Bank of Punjab	A1+	AA	PACRA	751,546,253	•
Bank Alfalah Limited	A1+	AA+	PACRA	25,275,807	13,237,194
		Sub total:-		7,318,693,656	6,370,064,441

		Rating	-	2019	2018
	Short term Long term Agency			(RUPEES)	
			· · · · · · · · · · · · · · · · · · ·		
Bank Al-Habib Limited	A1+	AA+	PACRA	653,554,864	295,420,845
Meezan Bank Limited	A-1+	AA+	VIS	503,456,499	425,826,120
Soneri Bank Limited	A1+	AA-	PACRA	864,451,651	1,102,628,424
Askari Bank Limited	A1+	AA+	PACRA	2,997,560	13,991,390
Faysal Bank Limited	A1+	AA	PACRA	866,536,574	1,579,856,104
Habib Metropolitan Bank Limited	A1+	AA+	PACRA	76	108,554,176
Standard Chartered Bank (Pakistan) Limited	A1+	AAA	PACRA	-	3,144
Zarai Taraqiati Bank Limited	A-1+	AAA	VIS	_	67,303,250
Summit Bank Limited*		, , , ,	VIS	_	, ,
JS Bank Limited	A1+	AA-	PACRA	69,689	1,630,035 5,074,003
Silk Bank Limited	A-2	A-	VIS	09,009	385,561
First Women Bank Limited	A2	Ã-	PACRA	_	335,685
AlBaraka Bank (Pakistan) Limited	A1	Ä	PACRA	2,584,758	4,482,136
Dubai Islamic Bank Pakistan Limited	A-1+	ÄÄ	VIS	2,307,730	•
The Bank of Khyber	A1	Ä	PACRA		1,560,317
Trust Investment Bank Limited**	712		N/A	214 272 410	1,563,375
The Punjab Provincial Cooperative			14/0	214,373,418	214,373,418
Bank Limited***			N/A	31,169,053	27,686,146
				· · ·	· · ·
	Sub total:-			3,139,194,142	3,850,674,129
	Grand total:-			10,457,887,798	10,220,738,570

^{*} VIS has suspended the credit rating of the Bank till availability of updated financial information, as no financial statements have been made available by the Bank after the period ended March 2018.

The Company's exposure to credit risk and expected credit losses related to trade debts is disclosed in Note 18.

Due to the Company's long standing business relationships with these counterparties and after giving due consideration to their strong financial standing, management does not expect non-performance by these counterparties on their obligations to the Company. Accordingly the credit risk is minimal.

(c) Liquidity risk

Liquidity risk is the risk that an entity will encounter difficulty in meeting obligations associated with financial liabilities. The cash management has not yet been delegated to the Company and WAPDA disburses funds to the Company as and when needed. Following are the contractual maturities of financial liabilities, including interest payments. The amounts disclosed in the table are undiscounted cash flows.

Following are the contractual maturities of financial liabilities as at 30 June 2019:

	Carrying amount	Contractual cash flows	6 months or less	6-12 months	1-3 years	More than 3 years
Non-Andrew Monard Po			(RU	PEES)		
Non-derivative financial lia	bilides:					
Long term financing	14,187,596,150	34,612,490,593	4,665,353,058	475,824,418	2,766,721,211	26,704,591,906
Long term security deposits	9,179,842,474	9,179,842,474	-	•	•	9,179,842,474
Trade and other payables	113,843,017,322	113,843,017,322	113,843,017,322	-	-	-
Accrued mark-up	9,305,254,845	9,305,254,845	9,305,254,845	-	-	-
	146,515,710,791	166,940,605,234	127,813,625,225	475,824,418	2,766,721,211	35,884,434,380

Following are the contractual maturities of financial liabilities as at 30 June 2018:

•	Carrying amount	Contractual cash flows	6 months or less	Less than 1 year	1-3 years	More than 3 years
			(RUPEE:	5)		
Non-derivative financial lia	bilities:					
Long term financing	13,707,273,169	33,405,263,917	4,038,687,197	446,647,565	2,517,163,124	26,402,765,931
Long term security deposits	8,164,534,805	8,164,534,805	-	-	•	8,164,534,805
Trade and other payables	107,572,009,095	107,572,009,095	107,572,009,095	-	•	•
Accrued mark-up	7,823,989,341	7,823,989,341	7,197,300,878	-	626,588,463	•
	137,267,806,410	156,965,797,158	118,807,997,170	446,647,665	3,143,851,587	34,567,300,736

The contractual cash flows relating to the above financial liabilities have been determined on the basis of mark-up rates effective as at 30 June. The rates of mark-up have been disclosed in Note 5 to these financial statements.

(d) Capital risk management

The objective of the Company when managing capital is to safeguard its ability to continue as a going concern. The Company is not exposed to any external capital requirement. As public interest entity, financial support is available to the Company from Federal Government and WAPDA in the form of delayed settlement of CPPA against electricity purchase, tariff revision and subsidy on purchases.

^{**} PACRA has withdrawn the credit ratings of the Bank since 19 November 2012 on the request of the Bank's management as SECP has not renewed Bank's license to operate investment finance services.

^{***} State Bank of Pakistan has exempted the Bank from credit rating requirements till the completion of its restructuring process.

35.2 Financial instruments by categories

	Z019 RUPEES	RUPEES
	At amortized cost	Loans and receivables
As at 30 June		
Assets as per statement of financial position		
Trade debts	39,778,792,497	43,119,023,256
Loans and advances	118,283,221	115,859,422
Accrued interest	103,482,195	48,504,557
Deposits	49,185	49,185
Other receivables	17,104,202,164	13,459,491,037
Bank balances	10,457,887,798	10,220,738,570
	67,562,697,060	66,963,666,027
	At amorti:	zed cost
Liabilities as per statement of financial position		
Long term financing	14,187,596,150	13,707,273,169
Long term security deposits	9,179,842,474	8,164,534,805
Trade and other payables	113,843,017,322	107,572,009,095
Accrued mark-up	9,305,254,845	7,823,989,341
	146,515,710,791	137,267,806,410

2010

2019

35.3 Offsetting financial assets and financial liabilities

As on the reporting date, recognized financial instruments are not subject to offsetting as there are no enforceable master netting arrangements and similar agreements.

36. RECOGNIZED FAIR VALUE MEASUREMENTS

Fair value hierarchy

Certain financial assets and financial liabilities are not measured at fair value if the carrying amounts are a reasonable approximation of fair value. Due to short term nature, carrying amounts of certain financial assets and financial liabilities are considered to be the same as their fair value. For the majority of the non-current receivables, the fair values are also not significantly different to their carrying amounts. Judgments and estimates are made in determining the fair values of the financial instruments that are recognized and measured at fair value in these financial statements. To provide an indication about the reliability of the inputs used in determining fair value, the Company classifies its financial instruments into following three levels. However, as at the reporting date, the Company has no such type of financial instruments which are required to be grouped into these levels. These levels are explained as under:

Level 1: The fair value of financial instruments traded in active markets (such as publicly traded derivatives, trading and equity securities) is based on quoted market prices at the end of the reporting period. The quoted market price used for financial assets held by the Company is the current bid price. These instruments are included in level 1.

Level 2: The fair value of financial instruments that are not traded in an active market (for example, over-the-counter derivatives) is determined using valuation techniques which maximize the use of observable market data and rely as little as possible on entity-specific estimates. If all significant inputs required to fair value an instrument are observable, the instrument is included in level 2.

Level 3: If one or more of the significant inputs is not based on observable market data, the instrument is included in level 3. This is the case for unlisted equity securities.

37. DATE OF AUTHORIZATION

These financial statements were authorized for issue on <u>0.5 OCT 2019</u> by the Board of Directors of the Company.

38. CORRESPONDING FIGURES

Corresponding figures have been re-arranged and re-classified for better presentation, wherever necessary, for the purpose of comparison. However, no significant re-arrangements have been made except following:

PARTICULARS	RECLASSIFICA	RUPEES		
FARITOLARS	FROM	то	ROPEES	
Other loans - unsecured	Receipt against deposit works	Long term financing	30,455,000	

39. GENERAL

Figures have been rounded off to the nearest Rupee.

CHIEF EXECUTIVE OFFICER

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Chartered Accountants

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INDEPENDENT AUDITORS' REPORT

To the members of Multan Electric Power Company Limited

Report on the Audit of the Financial Statements

Opinion

We have audited the annexed financial statements of Multan Electric Power Company Limited ('the Company'), which comprise the statement of financial position as at 30 June 2018, and the statement of profit or loss, the statement of comprehensive income, the statement of changes in equity, the statement of cash flows for the year then ended, and notes to the financial statements, including a summary of significant accounting policies and other explanatory information, and we state that we have obtained all the information and explanations which, to the best of our knowledge and belief, were necessary for the purposes of the audit.

In our opinion and to the best of our information and according to the explanations given to us, the statement of financial position, the statement of profit or loss, the statement of comprehensive income, the statement of changes in equity and the statement of cash flows together with the notes forming part thereof conform with the accounting and reporting standards as applicable in Pakistan and give the information required by the Companies Act, 2017 (XIX of 2017), in the manner so required and respectively give a true and fair view of the state of the Company's affairs as at 30 June 2018 and of the loss, other comprehensive loss, the changes in equity and its cash flows for the year then ended.

Basis for Opinion

We conducted our audit in accordance with International Standards on Auditing (ISAs) as applicable in Pakistan. Our responsibilities under those standards are further described in the Auditors' Responsibilities for the Audit of the Financial Statements section of our report. We are independent of the Company in accordance with the International Ethics Standards Board for Accountants' Code of Ethics for Professional Accountants as adopted by the Institute of Chartered Accountants of Pakistan ('the Code') and we have fulfilled our other ethical responsibilities in accordance with the Code. We believe that the audit evidence we have obtained is sufficient and appropriate to provide a basis for our opinion.

Emphasis of Matter

We draw attention to the following matters:

a) Note 12.1.2 to the financial statements, which states that the Company has not recognized the impact of debit notes issued by Central Power Purchasing Agency (Guarantee) Limited (CPPA) for supplementary charges, being the mark-up charged on



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CPPA by Independent Power Producers (IPPs) on account of delayed payments, aggregating to Rupees 12,446.89 million.

- b) Note 12.1.3 to the financial statements, interest on workers' profit participation fund amounting to Rupees 1,117.12 million was not accounted for by the Company. Moreover, workers' profit participation fund of previous years along with related interest was not paid to the workers due to pending decision of Economic Coordination Committee to exempt the corporatized entities under the umbrella of WAPDA.
- c) Note 36 to the financial statements, the Company received financial assistance from USAID under Power Distribution Improvement Program (the USAID Project) in form of tangible assets including distribution equipment, vehicles and computing equipment; intangible assets including ERP and related software; and technical assistance in form of technical trainings and ERP technology implementation. The Company has not recognized these tangible and intangible assets.

Our opinion is not modified in respect of these matters.

Responsibilities of Management and Board of Directors for the Financial Statements

Management is responsible for the preparation and fair presentation of the financial statements in accordance with the accounting and reporting standards as applicable in Pakistan and the requirements of Companies Act, 2017 (XIX of 2017) and for such internal control as management determines is necessary to enable the preparation of financial statements that are free from material misstatement, whether due to fraud or error.

In preparing the financial statements, management is responsible for assessing the Company's ability to continue as a going concern, disclosing, as applicable, matters related to going concern and using the going concern basis of accounting unless management either intends to liquidate the Company or to cease operations, or has no realistic alternative but to do so.

Board of directors are responsible for overseeing the Company's financial reporting process.

Auditors' Responsibilities for the Audit of the Financial Statements

Our objectives are to obtain reasonable assurance about whether the financial statements as a whole are free from material misstatement, whether due to fraud or error, and to issue an auditors' report that includes our opinion. Reasonable assurance is a high level of assurance, but is not a guarantee that an audit conducted in accordance with ISAs as applicable in Pakistan will always detect a material misstatement when it exists. Misstatements can arise from fraud or error and are considered material if, individually or in the aggregate, they could reasonably be expected to influence the economic decisions of users taken on the basis of these financial statements.

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As part of an audit in accordance with ISAs as applicable in Pakistan, we exercise professional judgment and maintain professional skepticism throughout the audit. We also:

- Identify and assess the risks of material misstatement of the financial statements, whether due to fraud or error, design and perform audit procedures responsive to those risks, and obtain audit evidence that is sufficient and appropriate to provide a basis for our opinion. The risk of not detecting a material misstatement resulting from fraud is higher than for one resulting from error, as fraud may involve collusion, forgery, intentional omissions, misrepresentations, or the override of internal control.
- Obtain an understanding of internal control relevant to the audit in order to design audit procedures that are appropriate in the circumstances, but not for the purpose of expressing an opinion on the effectiveness of the Company's internal control.
- Evaluate the appropriateness of accounting policies used and the reasonableness of accounting estimates and related disclosures made by management.
- Conclude on the appropriateness of management's use of the going concern basis of
 accounting and, based on the audit evidence obtained, whether a material
 uncertainty exists related to events or conditions that may cast significant doubt on
 the Company's ability to continue as a going concern. If we conclude that a material
 uncertainty exists, we are required to draw attention in our auditors' report to the
 related disclosures in the financial statements or, if such disclosures are inadequate,
 to modify our opinion. Our conclusions are based on the audit evidence obtained up
 to the date of our auditors' report. However, future events or conditions may cause
 the Company to cease to continue as a going concern.
- Evaluate the overall presentation, structure and content of the financial statements, including the disclosures, and whether the financial statements represent the underlying transactions and events in a manner that achieves fair presentation.

We communicate with the board of directors regarding, among other matters, the planned scope and timing of the audit and significant audit findings, including any significant deficiencies in internal control that we identify during our audit.

Report on Other Legal and Regulatory Requirements

Based on our audit, we further report that in our opinion:

- a) proper books of account have been kept by the Company as required by the Companies Act, 2017 (XIX of 2017);
- b) the statement of financial position, the statement of profit or loss, the statement of comprehensive income, the statement of changes in equity and the statement of cash flows together with the notes thereon have been drawn up in conformity with

Chartered Accountants

the Companies Act, 2017 (XIX of 2017) and are in agreement with the books of account and returns;

- c) investments made, expenditure incurred and guarantees extended during the year were for the purpose of the Company's business; and
- d) no Zakat was deductible at source under the Zakat and Ushr Ordinance, 1980 (XVIII of 1980)

The engagement partner on the audit resulting in this independent auditors' report is Liaqat Ali Panwar.

Fia: Munuad & Co.
RIAZ AHMAD & COMPANY
Chartered Accountants

Faisalabad

Date: 0 8 OCT 2018

MULTAN ELECTRIC POWER COMPANY LIMITED STATEMENT OF FINANCIAL POSITION AS AT 30 JUNE 2018

EQUITY AND LIABILITIES	NOTE	2018 RUPEES	2017 RUPEES Restated	2016 RUPEES Restated	ASSETS	NOTE	2018 RUPEES	2017 RUPEES	2016 RUPEES
SHARE CAPITAL AND RESERVES									
Authorized share capital					NON-CURRENT ASSETS				
5 000 000 000 (2017: 5 000 000 000) ordinary shares of Rupees 10 each		50,000,000,000	50,000,000,000	50,000,000,000	Property, plant and equipment	13	98,972,863,100	89,965,517,935	81,680,039,047
Issued, subscribed and paid up share capital	3	10,823,636,048	10,823,636,048	10,823,636,048	Long term advances	14	76,959,810	76,206,044	76,643,146
Deposit for shares	4	30,590,260,624	32,508,450,451	32,508,450,451	Long term deposits	15	49,185	49,185	49,185
Accumulated loss		(106,224,501,798)	(61,481,748,121)	(32,080,819,905)		_			
Total equity		(64,810,605,126)	(18,149,661,622)	11,251,266,594	•	_	99,049,872,095	90,041,773,164	81,756,731,378
LIABILITIES									
NON-CURRENT LIABILITIES					CURRENT ASSETS	.1			
Long term financing	5	9,204,172,888	9,080,648,300	8,067,695,652	Stores and spare parts	16	5,763,585,227	3,940,715,238	4,615,538,705
Staff retirement benefits	6	70,394,154,272	56,593,072,377	43,010,531,974	Trade debts	17	39,045,856,911	27,545,653,037	19,808,019,606
Long term security deposits	7	8,164,534,805	7,210,180,701	6,339,486,868	Loans and advances	18	411,795,054	250,430,568	386,193,502
Receipt against deposit works	8	20,479,389,978	17,393,862,409	14,942,226,573	Other receivables	19	57,697,402,536	38,758,498,258	29,106,168,469
Deferred credit	9	51,137,296,374	47,319,824,871	43,891,068,409	Tax refunds due from Government	20	10,673,864,099	10,142,850,087	12,581,170,106
Deferred mark-up		626,688,464	291,904,353	244,385,437	Accrued interest		48,504,557	40,060,925	14,811,240
		160,006,236,781	137,889,493,011	116,495,395,913	Cash and bank balances	21	10,220,738,570	8,862,111,274	4,573,085,734
CURRENT LIABILITIES							123,861,746,954	89,540,319,387	71,084,987,362
Trade and other payables	10	116,046,041,236	49,936,279,621	17,607,720,584					
Accrued mark-up	11	7,197,300,877	6,302,177,109	4,791,934,842	'				
Current portion of long term financing	5	4,472,645,281	3,603,804,432	2,695,400,807					
		127,715,987,394	59,842,261,162	25,095,056,233					
TOTAL LIABILITIES		287,722,224,175	197,731,754,173	141,590,452,146	-				
CONTINGENCIES AND COMMITMENTS	12								
TOTAL EQUITY AND LIABILITIES		222,911,619,049	179,582,092,551	152,841,718,740	TOTAL ASSETS		222,911,619,049	179,582,092,551	152,841,718,740

The annexed notes form an integral part of these financial statements.

MULTAN ELECTRIC POWER COMPANY LIMITED STATEMENT OF PROFIT OR LOSS FOR THE YEAR ENDED 30 JUNE 2018

	NOTE	2018 RUPEES	2017 RUPEES
SALES OF ELECTRICITY - NET TARIFF DIFFERENTIAL SUBSIDY	22 23	139,972,299,041 40,264,736,364 180,237,035,405	107,599,220,857 31,085,758,277 138,684,979,134
COST OF ELECTRICITY GROSS LOSS	24	(192,693,791,151) (12,456,755,746)	<u>(140,019,166,193)</u> (1,334,187,059)
AMORTIZATION OF DEFERRED CREDIT	9 -	2,405,158,345 (10,051,597,401)	2,213,528,610 879,341,551
OPERATING EXPENSES EXCLUDING DEPRECIATION DEPRECIATION ON OPERATING FIXED ASSETS	25 13.3	(21,875,164,839) (4,191,383,172) (26,066,548,011)	(17,266,228,807) (3,734,844,871) (21,001,073,678)
LOSS FROM OPERATIONS	-	(36,118,145,412)	(20,121,732,127)
OTHER INCOME FINANCE COST	26 27	3,426,436,794 (1,133,018,209)	3,121,283,160 (934,061,591)
LOSS BEFORE TAXATION	-	(33,824,726,827)	(17,934,510,558)
TAXATION	28	-	-
LOSS AFTER TAXATION	-	(33,824,726,827)	(17,934,510,558)
LOSS PER SHARE - BASIC	29	(31.25)	(16.57)
LOSS PER SHARE - DILUTED	29	(8.17)	(4.14)

The annexed notes form an integral part of these financial statements.

MULTAN ELECTRIC POWER COMPANY LIMITED STATEMENT OF COMPREHENSIVE INCOME FOR THE YEAR ENDED 30 JUNE 2018

	2018 RUPEES	2017 RUPEES
LOSS AFTER TAXATION	(33,824,726,827)	(17,934,510,558)
OTHER COMPREHENSIVE LOSS		
Items that will not be reclassified subsequently to profit or loss: Remeasurement of defined benefit obligations	(10,918,026,850)	(11,466,417,658)
Items that may be reclassified subsequently to profit or loss	-	-
Other comprehensive loss for the year	(10,918,026,850)	(11,466,417,658)
TOTAL COMPREHENSIVE LOSS FOR THE YEAR	(44,742,753,677)	(29,400,928,216)

The annexed notes form an integral part of these financial statements.

MULTAN ELECTRIC POWER COMPANY LIMITED STATEMENT OF CHANGES IN EQUITY FOR THE YEAR ENDED 30 JUNE 2018

•	SHARE CAPITAL	DEPOSIT FOR SHARES	ACCUMULATED LOSS	TOTAL EQUITY
			RUPEES	
Balance as at 30 June 2016	10,823,636,048	32,508,450,451	(26,569,100,723)	16,762,985,776
Impact of restatement (Note 10.1.1)			(5,511,719,182)	(5,511,719,182)
Balance as at 30 June 2016-restated	10,823,636,048	32,508,450,451	(32,080,819,905)	11,251,266,594
Loss for the year	-	-	(17,934,510,558)	(17,934,510,558)
Other comprehensive loss for the year			(11,466,417,658)	(11,466,417,658)
Total comprehensive loss for the year	-	•	(29,400,928,216)	(29,400,928,216)
Balance as at 30 June 2017-restated	10,823,636,048	32,508,450,451	(61,481,748,121)	(18,149,661,622)
Non-cash settlement against deposit for shares (Note 4)	•	(1,918,189,827)	-	(1,918,189,827)
Loss for the year	- 1	-	(33,824,726,827)	(33,824,726,827)
Other comprehensive loss for the year Total comprehensive loss for the year		<u> </u>	(10,918,026,850) (44,742,753,677)	(10,918,026,850) (44,742,753,677)
Balance as at 30 June 2018	10,823,636,048	30,590,260,624	(106,224,501,798)	(64,810,605,126)

The annexed notes form an integral part of these financial statements.

MULTAN ELECTRIC POWER COMPANY LIMITED STATEMENT OF CASH FLOWS FOR THE YEAR ENDED 30 JUNE 2018

CASH FLOWS FROM OPERATING ACTIVITIES	NOTE	2018 RUPEES	2017 RUPEES
Cash generated from operations Finance cost paid Income tax paid Staff retirement benefits paid Payment for Fund contribution regarding pension obligation Net increase in long term advances	30	8,080,562,288 (211,502,388) (1,766,263,571) (3,211,289,876) (456,073,833) (7,412,918)	7,387,771,253 (6,856,757) (10,140,769) (2,461,130,746) (353,129,105) (15,531,274)
Net cash generated from operating activities	-	2,428,019,702	4,540,982,602
CASH FLOWS FROM INVESTING ACTIVITIES			
Capital expenditure on property, plant and equipment Proceeds from disposal of property, plant and equipment Profit on bank deposits received	les the angelong comments and the	(12,923,744,347) 300,000 599,174,983	(11,416,409,015) - 278,480,939
Net cash used in investing activities		(12,324,269,364)	(11,137,928,076)
CASH FLOWS FROM FINANCING ACTIVITIES			
Proceeds from long term financing Repayment of long term financing Consumers' security deposits received Receipt against deposit works-net	Construction of the Constr	1,021,006,491 (28,641,054) 954,354,104 9,308,157,417	1,925,956,164 (4,599,891) 870,693,833 8,093,920,908
Net cash from financing activities		11,254,876,958	10,885,971,014
NET INCREASE IN CASH AND CASH EQUIVALENTS		1,358,627,296	4,289,025,540
CASH AND CASH EQUIVALENTS AT THE BEGINNING OF THE YEAR		8,862,111,274	4,573,085,734
CASH AND CASH EQUIVALENTS AT THE END OF THE YEAR (NOTE 21)		10,220,738,570	8,862,111,274

The annexed notes form an integral part of these financial statements.

CHIEF EXECUTIVE OFFICER

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MULTAN ELECTRIC POWER COMPANY LIMITED NOTES TO THE FINANCIAL STATEMENTS FOR THE YEAR ENDED 30 JUNE 2018

1. THE COMPANY AND ITS ACTIVITIES

Multan Electric Power Company Limited (the Company) is a public limited company incorporated in Pakistan under the repealed Companies Ordinance, 1984 (now Companies Act, 2017). The Company was established to takeover all the properties, rights, assets, obligations and liabilities of Multan Area Electricity Board ("MAEB") owned by Pakistan Water and Power Development Authority ("WAPDA") and such other assets and liabilities as agreed. The Company was incorporated on 14 May 1998 and commenced operation on 09 June 1998. Its registered office is situated at Shahrah-e-Quaid-e-Azam, WAPDA House, Lahore. The principal place of business of the Company is located at Khanewal Road, Multan. While the Company have various 132-KV and 66-KV grid stations along with other offices located in 13 districts of South Punjab including Multan, Pakpattan, Sahiwal, Khanewal, Bahawalnagar, Bahawalpur, Rahim Yar Khan, Lodhran, Dera Ghazi Khan, Layyah, Muzaffargarh, Rajanpur and Vehari. The principal activity of the Company is distribution and supply of electricity to public within defined geographical boundaries.

1.1 Summary of significant transactions and events affecting the Company's financial position and performance

Due to the applicability of Companies Act, 2017, certain disclosures of the financial statements have been presented in accordance with the fifth schedule notified by Securities and Exchange Commission of Pakistan (SECP).

National Electric Power Regulatory Authority (NEPRA) decision/determination issued vide its letter no. NEPRA/TRF-410/14412-14414 dated 10 September 2018, subsequent to the reporting date, has adjusted the tariff of the Company on account of Power Purchase Price (PPP), Prior Year Adjustment (PYA) and Distribution Margin (DM). According to the decision/determination of NEPRA, the adjustment of Rupees 49.170 billion will be billed to the consumers on notification by Government of Pakistan. This adjustment will enhance the sales of the Company by Rupees 49.170 billion in the next financial year.

2. SUMMARY OF SIGNIFICANT ACCOUNTING POLICIES

The significant accounting policies applied in the preparation of these financial statements are set out below. These policies have been consistently applied to all years presented, unless otherwise stated:

2.1 Basis of preparation

a) Statement of compliance

These financial statements have been prepared in accordance with the accounting and reporting standards as applicable in Pakistan. The accounting and reporting standards applicable in Pakistan comprise of:

- International Financial Reporting Standards (IFRSs) issued by the International Accounting Standards Board (IASB) as notified under the Companies Act, 2017; and
- Provisions of and directives issued under the Companies Act, 2017.

Where provisions of and directives issued under the Companies Act, 2017 differ from the IFRSs, the provisions of and directives issued under the Companies Act, 2017 have been followed.

b) Preparation of financial statements under the Companies Act, 2017

The fifth schedule to the Companies Act, 2017 became applicable to the Company for the first time for the preparation of these financial statements. The Companies Act, 2017 (including its fifth schedule) forms an integral part of the statutory financial reporting framework applicable to the Company and amongst others, prescribes the nature and content of disclosures in relation to various elements of the financial statements. Additional disclosures include but are not limited to change in threshold for identification of executives (Note 31), requirements for related parties transactions (Note 32) etc.

c) Accounting convention

These financial statements have been prepared under the historical cost convention, except for the staff retirement benefits which are measured at present value determined annually through actuarial valuation on each reporting date.

d) Critical accounting estimates and judgments

The preparation of financial statements in conformity with the approved accounting standards requires the use of certain critical accounting estimates. It also requires the management to exercise its judgment in the process of applying the Company's accounting policies. Estimates and judgments are continually evaluated and are based on historical experience and other factors, including expectations of future events that are believed to be reasonable under the circumstances. The areas where various assumptions and estimates are significant to the Company's financial statements or where judgments were exercised in application of accounting policies are as follows:

Useful lives, patterns of economic benefits and impairments

Estimates with respect to residual values and useful lives and pattern of flow of economic benefits are based on the analysis of the management of the Company. Further, the Company reviews the value of assets for possible impairment on annual basis. Any change in the estimates in the future might affect the carrying amount of respective item of property, plant and equipment, with a corresponding effect on the depreciation charge and impairment.

Provision for obsolescence of stores and spare parts

The Company reviews the carrying amount of stores and spare parts on regular basis and provision for obsolescence is made if there is any change in usage pattern and physical form of stores and spare parts.

Taxation

In making the estimates for income tax currently payable by the Company, the management takes into account the current income tax law and the decisions of appellate authorities on certain issues in the past.

Provision for doubtful debts

The Company reviews its receivable balances against any provision required for any doubtful balances on an ongoing basis. The provision is made while taking into consideration expected recoveries, if any.

Staff retirement benefits

Certain actuarial assumptions have been adopted as disclosed in Note 6 to the financial statements for determination of present value of staff retirement benefits. Any change in these assumptions in future years might affect the current and remeasurement gains and losses in those years.

e) Implication of revised IFRS 2 'Share-based Payment'

On 14 August 2009, the Government of Pakistan (GoP) launched Benazir Employees' Stock Option Scheme ("the Scheme") for employees of certain State Owned Enterprises (SOEs), including the Company and Non-State Owned Enterprises (Non-SOEs), where the GoP holds significant investments. The Scheme is applicable to permanent and contractual employees who were in employment of these entities on the date of launch of the Scheme, subject to completion of five years vesting period by all contractual employees and by permanent employees in certain instances.

The Scheme provides for cash payment to employees on retirement or termination based on the price of shares of respective entities. To administer the Scheme, the Government shall transfer 12 percent of its investment in such SOEs and Non-SOEs to a Trust Fund, established under a trust deed, created for the purpose by each such entity. The eligible employees are entitled to be allotted units by each Trust Fund in proportion to their respective length of service and on retirement or termination, such employees would be entitled to receive such amounts from Trust Funds in exchange for the surrendered units, as would be determined based on market price for listed entities or breakup value of non-listed entities. The shares relating to the surrendered units would be transferred back to the GoP.

The Scheme also provides that 50 percent of dividend related to shares transferred to the respective Trust Fund would be distributed amongst the unit-holding employees. The balance 50 percent dividend would be transferred by the respective Trust Fund to the Central Revolving Fund, managed by the Privatization Commission of Pakistan for payment to employees against surrendered units. The deficit, if any, in Trust Funds to meet the re-purchase commitment would be met by the Government. The Scheme, developed in compliance with the stated GoP policy of empowerment of employees of SOEs, needs to be accounted for by the covered entities, including the Company, under the provisions of amended IFRS 2. However, keeping in view the difficulties that may be faced by

the entities covered under the Scheme, the SECP, on receiving representations from some of entities covered under the scheme and after having consulted the Institute of Chartered Accountants of Pakistan, has granted exemption vide SRO 587(I)/2011 dated 07 June 2011 to such entities from the application of IFRS 2 to the Scheme.

f) Amendments to published approved accounting standards that are effective in current year and are relevant to the Company

Following amendments to published approved accounting standards are mandatory for the Company's accounting periods beginning on or after 01 July 2017:

International Accounting Standard (IAS) 7 (Amendments), 'Statement of Cash Flows' (effective for annual periods beginning on or after 01 January 2017). Amendments have been made to clarify that entities shall provide disclosures that enable users of financial statements to evaluate changes in liabilities arising from financing activities. The aforesaid amendments have resulted in certain additional disclosures in the Company's financial statements.

IAS 12 (Amendments), 'Income Taxes' (effective for annual periods beginning on or after 01 January 2017). The amendments clarify that the existence of a deductible temporary difference depends solely on a comparison of the carrying amount of an asset and its tax base at the end of the reporting period, and is not affected by possible future changes in the carrying amount or expected manner of recovery of the asset. The amendments further clarify that when calculating deferred tax asset in respect of insufficient taxable temporary differences, the future taxable profit excludes tax deductions resulting from the reversal of those deductible temporary differences. The amendments have no significant impact on the Company's financial statements.

The application of the above amendments does not result in any impact on profit or loss, other comprehensive income and total comprehensive income.

g) Amendments to published approved accounting standards that are effective in current year but not relevant to the Company

There are other amendments to published standards that are mandatory for accounting periods beginning on or after 01 July 2017 but are considered not to be relevant or do not have any significant impact on the Company's financial statements and are therefore not detailed in these financial statements.

h) Standards, interpretations and amendments to published approved accounting standards that are not yet effective but relevant to the Company

Following standards, interpretations and amendments to existing standards have been published and are mandatory for the Company's accounting periods beginning on or after 01 July 2018 or later periods:

IFRS 9 'Financial Instruments' (effective for annual periods beginning on or after 01 July 2018). A finalized version of IFRS 9 which contains accounting requirements for financial instruments, replacing IAS 39 'Financial Instruments: Recognition and Measurement'. Financial assets are classified by reference to the business model within which they are held and their contractual cash flow characteristics. The 2014 version of IFRS 9 introduces a 'fair value through other comprehensive income' category for certain debt instruments. Financial liabilities are classified in a similar manner as under IAS 39, however there are differences in the requirements applying to the measurement of an entity's own credit risk. The 2014 version of IFRS 9 introduces an 'expected credit loss' model for the measurement of the impairment of financial assets, so it is no longer necessary for a credit event to have occurred before a credit loss is recognized. It introduces a new hedge accounting model that is designed to be more closely aligned with how entities undertake risk management activities when hedging financial and non-financial risk exposures. The requirements for the de-recognition of financial assets and liabilities are carried forward from IAS 39. The management of the Company is in the process of evaluating the impacts of the aforesaid standard on the Company's financial statements.

IFRS 15 'Revenue from Contracts with Customers' (effective for annual periods beginning on or after 01 July 2018). IFRS 15 provides a single, principles based five-step model to be applied to all contracts with customers. The five steps in the model are: identify the contract with the customer; identify the performance obligations in the contract; determine the transaction price; allocate the transaction price to the performance obligations in the contracts; and recognize revenue when (or as) the entity satisfies a performance obligation. Guidance is provided on topics such as the point in which revenue is recognized, accounting for variable consideration, costs of fulfilling and obtaining a contract and various related matters. New disclosures about revenue are also introduced. The aforesaid standard is not expected to have a material impact on the Company's financial statements.

Amendments to IFRS 9 (effective for annual periods beginning on or after 01 January 2019) clarify that for the purpose of assessing whether a payment feature meets the Solely Payments of Principal and Interest ('SPPI') condition, the party exercising the option may pay or receive reasonable compensation for the prepayment irrespective of the reason for prepayment. In other words, prepayment features with negative compensation do not automatically fail SPPI. The amendments are not likely to have significant impact on the Company's financial statements.

IFRS 15 (Amendments), 'Revenue from Contracts with Customers' (effective for annual periods beginning on or after 01 July 2018). Amendments clarify three aspects of the standard (identifying performance obligations, principal versus agent considerations and licensing) and to provide some transition relief for modified contracts and completed contracts. The aforesaid amendments are not expected to have a material impact on the Company's financial statements.

IAS 19 (Amendments), 'Employee Benefits' (effective for annual periods beginning on or after 01 January 2019). The amendments clarify that on amendment, curtailment or settlement of defined benefit plan, a Company now uses updated actuarial assumptions to determine its current service cost and net interest for the period; and the effect of the asset ceiling is disregarded when calculating the gain or loss on any settlement of the plan and is dealt with separately in other comprehensive income. The application of amendments is not likely to have an impact on the Company's financial statements.

IFRIC 22 'Foreign Currency Transactions and Advance Consideration' (effective for annual periods beginning on or after 01 January 2018). IFRIC 22 clarifies which date should be used for translation when a foreign currency transaction involves payment or receipt in advance of the item it relates to. The related item is translated using the exchange rate on the date the advance foreign currency is received or paid and the prepayment or deferred income is recognized. The date of the transaction for the purpose of determining the exchange rate to use on initial recognition of the related asset, expense or income (or part of it) would remain the date on which receipt of payment from advance consideration was recognized. If there are multiple payments or receipts in advance, the entity shall determine a date of the transaction for each payment or receipt of advance consideration. The interpretation is not expected to have a material impact on the Company's financial statements.

IFRIC 23 'Uncertainty over Income Tax Treatments' (effective for annual periods beginning on or after 01 January 2019). The interpretation addresses the determination of taxable profit (tax loss), tax bases, unused tax losses, unused tax credits and tax rates, when there is uncertainty over income tax treatments under IAS 12 'Income Taxes'. It specifically considers: whether tax treatments should be considered collectively; assumptions for taxation authorities' examinations; the determination of taxable profit (tax loss), tax bases, unused tax losses, unused tax credits and tax rates; and the effect of changes in facts and circumstances. The interpretation is not expected to have a material impact on the Company's financial statements.

On 12 December 2017, IASB issued Annual Improvements to IFRS Standards: 2015-2017 Cycle, incorporating amendments to four IFRSs more specifically in IAS 12 'Income Taxes' and IAS 23 'Borrowing Costs', relevant to the Company. The amendments are effective for annual periods begging on or after 01 January 2019. The amendments have no significant impact on the Company's financial statements and have therefore not been analyzed in detail.

On 29 March 2018, the IASB issued a revised Conceptual Framework. The new Framework reintroduces the terms stewardship and prudence; introduces a new asset definition that focuses on rights and new liability definition that is likely to be broader than the definition it replaces, but does not change the distinction between a liability and an equity instrument; removes from the asset and liability definitions references to the expected flow of economic benefits - this lowers the hurdle for identifying the existence of an asset or liability and puts more emphasis on reflecting uncertainty in measurement; discusses historical cost and current value measures, and provides some guidance on how the IASB would go about selecting a measurement basis for a particular asset or liability; states that the primary measure of financial performance is profit or loss, and that only in exceptional circumstances will the IASB use other comprehensive income and only for income or expenses that arise from a change in the current value of an asset or liability; and discusses uncertainty, de-recognition, unit of account, the reporting entity and combined financial statements. The Framework is not an IFRS and does not override any standard, so nothing will change in short term. The revised Framework will be used in future standard-setting decisions, but no changes will be made to current IFRSs. Preparers might also use the Framework to asset them in developing accounting policies where an issue is not addressed by an IFRS. It is effective for annual periods beginning on or after 01 January 2020 for preparers that develop an accounting policy based on the Framework.

i) Standards and amendments to published approved accounting standards that are not yet effective and not considered relevant to the Company

There are other standards and amendments to published approved accounting standards that are mandatory for accounting periods beginning on or after 01 July 2018 but are considered not to be relevant or do not have any significant impact on the Company's financial statements and are therefore not detailed in these financial statements.

2.2 Foreign currencies

These financial statements are presented in Pak Rupees, which is the Company's functional currency. All monetary assets and liabilities denominated in foreign currencies are translated into Pak Rupees at the rates of exchange prevailing at the reporting date, while the transactions in foreign currencies during the year are initially recorded in functional currency at the rates of exchange prevailing at the transaction date. All non-monetary items are translated into Pak Rupees at exchange rates prevailing on the date of transaction or on the date when fair values are determined. Exchange gains and losses are recorded in the statement of profit of loss.

2.3 Staff retirement benefits

The Company provides funded pension scheme, an unfunded free electricity scheme and an unfunded free medical facility scheme for all its employees. Further, the Company's employees are also entitled for accumulated compensated absences which are encashed at the time of retirement upto maximum limit of 365 days. The Company's obligations under these schemes are determined annually by a qualified actuary using Projected Unit Credit Actuarial Cost Method. Latest actuarial valuations have been carried on 30 June 2018. The Company's net obligation in respect of defined benefit plans is calculated by estimating the amount of future benefit that employees have earned in the current and prior periods, discounting that amount and deducting the fair value of any plan assets. Past service cost is recognized immediately in the statement of profit or loss.

Remeasurement of the net defined benefit liability (except for compensated absences), which comprises actuarial gains and losses, the return on plan assets (excluding interest) and the effect of the asset ceiling (if any, excluding interest), are recognised immediately in other comprehensive income. The Company determines the net interest expense on the net defined benefit liability for the period by applying the discount rate used to measure the defined benefit obligation at the beginning of the annual period to the then-net defined benefit liability, taking into account any changes in the net defined benefit liability during the period as a result of contributions and benefits payments. Net interest expense and other expenses related to defined benefit plan is recognised in profit or loss. Remeasurement related to the compensated absences is recognized in the year of occurrence in the statement of profit or loss.

2.3.1 General / Employees' Provident Fund

For General / Employees' Provident Fund and WAPDA Welfare Fund, the Company makes deduction from salaries of the employees and remits these amounts to the funds established by WAPDA. The provident fund related disclosure required by the Companies Act, 2017 is not shown in these financial statements as General / Employees' Provident Fund established by WAPDA includes the employees of other power distribution and generation companies and the figures related to the Company cannot be segregated from the whole General / Employees' Provident Fund.

2.4 Taxation

Current

Provision for current tax is based on the taxable income for the year determined in accordance with the prevailing law for taxation of income. The charge for current tax is calculated using prevailing tax rates or tax rates expected to apply to the profit for the year, if enacted. The charge for current tax also includes adjustments, where considered necessary, to provision for tax made in previous years arising from assessments framed during the year for such years.

Deferred

Deferred tax is accounted for using the liability method in respect of all temporary differences arising from differences between the carrying amount of assets and liabilities in the financial statements and the corresponding tax bases used in the computation of the taxable profit. Deferred tax liabilities are generally recognized for all taxable temporary differences and deferred tax assets to the extent that it is probable that taxable profits will be available against which the deductible temporary differences, unused tax losses and tax credits can be utilized.

Deferred tax is calculated at the rates that are expected to apply to the period when the differences reverse based on tax rates that have been enacted or substantively enacted by the reporting date. Deferred tax is charged or credited in the statement of profit or loss, except to the extent that it relates to items recognized in other comprehensive income or directly in equity. In this case, the tax is also recognized in other comprehensive income or directly in equity, respectively.

2.5 Property, plant and equipment

2.5.1 Operating fixed assets and depreciation

a) Cost

Operating fixed assets are stated at cost less accumulated depreciation and any identified impairment loss, except freehold land which is stated at cost less any identified impairment loss and leasehold land which is stated at cost less accumulated depreciation and any identified impairment loss. Cost of operating fixed assets consists of historical cost, borrowing cost pertaining to the erection / construction period of qualifying assets and directly attributable costs of bringing the assets to working condition for their intended use.

Subsequent costs are included in the asset's carrying amount or recognized as a separate asset, as appropriate, only when it is probable that future economic benefits associated with the item will flow to the Company and the cost of the item can be measured reliably. All other repair and maintenance costs are charged to the statement of profit or loss during the period in which they are incurred.

b) Depreciation

Depreciation on operating fixed assets is calculated applying the straight line method so as to write off the cost / depreciable amount of the assets over their estimated useful lives at the rates given in Note 13.2. The Company charges the depreciation on additions from the month when the asset is available for use and on deletions up to the month when the asset is de-recognized. Depreciation on operating fixed assets is charged to the statement of profit or loss except for depreciation provided on construction equipment and vehicles during the period of construction of operating fixed assets that is capitalized as part of the cost of operating fixed assets. The residual values and useful lives are reviewed by the management, at each financial year-end and adjusted if impact on depreciation is significant.

c) De-recognition

An item of property, plant and equipment is de-recognized upon disposal or when no future economic benefits are expected from its use or disposal. Any gain or loss arising on de-recognition of the asset is included in the statement of profit or loss in the year the asset is de-recognized.

2.5.2 Capital work-in-progress

Capital work-in-progress is stated at cost less any recognized impairment loss. This includes all costs connected with specific assets incurred during installation and construction period. These are transferred to specific assets as and when these assets are available for use.

2.6 Stores and spare parts

Usable stores and spare parts except for items in transit are valued principally at moving average cost, while items considered obsolete are carried at nil value. Items-in-transit are stated at invoice amount plus other charges paid thereon.

2.7 Cash and cash equivalents

Cash and cash equivalents comprise cash in hand, cash at banks on current, saving and deposit accounts and other short term highly liquid instruments that are readily convertible into known amounts of cash and which are subject to insignificant risk of changes in values.

2.8 Revenue recognition

Following specific recognition criteria must be met before revenue is recognized:

Sale of electricity

Revenue from the sale of electricity is recognized on supply of electricity to consumers at the rates determined by NEPRA and notified by the Government of Pakistan in official gazette from time to time. Late payment charges are recognized on accrual basis.

Tariff differential subsidy

Tariff differential subsidy on electricity announced by the Government of Pakistan for consumers is recognized under revenue on an accrual basis.

Rental and service income

Meter rentals are recognized on time proportion basis.

Interest income

Profit on bank deposits is recognized on time proportion basis taking into account the principal outstanding and rates of profits applicable thereon.

Sale of scrap

Revenue from sale of scrap is recognized on dispatch of goods.

2.9 Financial instruments

Financial instruments carried on the statement of financial position include deposits, trade debts, loans and advances, accrued interest, other receivables, cash and bank balances, long term financing, accrued mark-up and trade and other payables. Financial assets and liabilities are recognized when the Company becomes a party to the contractual provisions of instrument. Initial recognition is made at fair value plus transaction costs directly attributable to acquisition, except for "financial instruments at fair value through profit or loss" which are initially measured at fair value.

Financial assets are de-recognized when the Company loses control of the contractual rights that comprise the financial asset. The Company loses such control if it realizes the rights to benefits specified in contract, the rights expire or the Company surrenders those rights. Financial liabilities are de-recognized when the obligation specified in the contract is discharged, cancelled or expired. Any gain or loss on subsequent measurement and de-recognition is charged to the profit or loss currently. The particular measurement methods adopted are disclosed in the individual policy statements associated with each item.

2.10 Deferred credit

Amounts received from consumers and Government as contributions towards the cost of extension of electricity distribution network and of providing service connections are deferred and amortized over the estimated useful lives of related assets except for separately identifiable services in which case revenue is recognized upfront upon establishing a connection network. Amortization of deferred credit for the year is recognized as income in the statement of profit or loss.

2.11 Borrowings

Borrowings are recognized initially at fair value and are subsequently stated at amortized cost. Any difference between the proceeds and the redemption value is recognized in the statement of profit or loss over the period of the borrowings using the effective interest method.

2.12 Borrowing cost

Interest, mark-up and other charges on long term finances are capitalized up to the date of commissioning of respective qualifying assets acquired out of the proceeds of such long term finances. All other interest, mark-up and other charges are recognized in the statement of profit or loss.

2.13 Trade debts

Trade debts are carried at original billed value less an estimate of provision for doubtful debts.

Provision for doubtful debts is made as follows:

- a) No provision on Government arrears and Agency balances;
- b) Fifty percent provision on permanently disconnected consumers; and
- c) Provision on arrears from private consumers and deferred arrears at the rates approved.

The percentage rates for creating provision against doubtful debts is as follows:

Permanently Disconnected Connections	50%
Deferred arrears:	
More than 1 years and up to 2 years	20%
More than 2 years and up to 3 years	30%
More than 3 years and up to 4 years	35%
More than 4 years and up to 5 years	40%
More than 5 years	50%
Arrears:	
More than 3 months and up to 6 months	5%
More than 6 months and up to 1 year	10%
More than 1 year and up to 2 years	25%
More than 2 years and up to 3 years	35%
More than 3 years and up to 4 years	50%
More than 4 years and up to 5 years	75%

2.14 Loans, advances, deposits and receivables

These are recognized at cost less an estimate made for doubtful receivables based on a review of all outstanding amounts at the year end.

2.15 Share Capital

Ordinary shares are classified as share capital. Incremental costs directly attributable to the issue of new shares are shown in equity as of deduction, net of tax.

2.16 Trade and other payables

Liabilities for trade and other amounts payable are initially recognized at fair value, which is normally the transaction cost.

2.17 Impairment

a) Financial assets

A financial asset is considered to be impaired if objective evidence indicates that one or more events had a negative effect on the estimated future cash flow of that asset.

An impairment loss in respect of a financial asset measured at amortized cost is calculated as a difference between its carrying amount and the present value of estimated future cash flows discounted at the original effective interest rate.

Individually significant financial assets are tested for impairment on an individual basis. The remaining financial assets are assessed collectively in groups that share similar credit risk characteristics.

b) Non-financial assets

The carrying amounts of the Company's non-financial assets are reviewed at each reporting date to determine whether there is any indication of impairment. If such indication exists, the recoverable amount of such asset is estimated. An impairment loss is recognized wherever the carrying amount of the asset exceeds its recoverable amount. Impairment losses are recognized in the statement of profit or loss. A previously recognized impairment loss is reversed only if there has been a change in the estimates used to determine the asset's recoverable amount since the last impairment loss was recognized. If that is the case, the carrying amount of the asset is increased to its recoverable amount. That increased amount cannot exceed the carrying amount that would have been determined, net of depreciation, had no impairment loss been recognized for the asset in prior years. Such reversal is recognized in the statement of profit or loss.

2.18 Provisions

Provisions are recognized when the Company has a present, legal or constructive obligation as a result of past events and it is probable that an outflow of resources embodying economic benefits will be required to settle the obligations and reliable estimate of the amount can be made. However provisions are reviewed at each reporting date and adjusted to reflect current best estimate.

2.19 Offsetting

Financial assets and financial liabilities are set off and the net amount is reported in the financial statements when there is legal enforceable right to set off and the Company intends either to settle on a net basis or to realize the assets and to settle the liabilities simultaneously.

2.20 Earnings / (loss) per share

The Company presents basic and diluted earnings / (loss) per share data for its ordinary shares. Basic earnings / (loss) per share is calculated by dividing the profit attributable to ordinary shareholders or loss for the year of the Company by the weighted average number of ordinary shares outstanding during the period. Diluted earnings / (loss) per share is determined by adjusting the profit attributable to ordinary shareholders or loss for the year and the weighted average number of ordinary shares outstanding for the effect of all dilutive potential ordinary shares.

3. ISSUED, SUBSCRIBED AND PAID UP SHARE CAPITAL

2018 NUMBER	2017 OF SHARES		2018 Rupees	2017 RUPEES
1 000	1 000	Ordinary shares of Rupees 10 each fully paid in cash to Government of Pakistan (GoP) and its nominee directors	10,000	10,000
1 082 362 604	1 082 362 604	Ordinary shares of Rupees 10 each fully paid issued for consideration other than in cash to WAPDA	10,823,626,048	10,823,626,048
1 082 363 604	1 082 363 604		10,823,636,048	10,823,636,048

4. DEPOSIT FOR SHARES

This represents credit of Rupees 30,590,260,624 (2017: Rupees 32,508,450,451) received by the Company in financial year 2014 from Central Power Purchase Agency (Guarantee) Limited (CPPA) in pursuance of letter No. F.1(5)-CF-1/2012-13/1017 dated 02 July 2013 from Ministry of Finance as GoP investment against circular debt of Rupees 341 billion. Hence this was treated as GoP equity investment in the Company. During the year amounts of Rupees 1,908,884,307 and Rupees 9,305,520 were adjusted by CPPA as non-cash settlement against the amount of deposit for shares as intimated vide letter No. F.1(4)-CF-1/2015-16/443 dated 28 April 2016 and letter No. F.1(5)-CF-1/2012-13/104 dated 22 January 2018 respectively issued by Finance Division, GoP.

LONG TERM FINANCING	2018 RUPEES	2017 RUPEES
Loans from related party		
Secured		
From GoP (foreign re-lent) out of:		
International Bank for Reconstruction and Development (Note 5.1)	3,849,036,226	3,849,036,226
Asian Development Bank - Tranche I (Note 5.2)	1,354,866,393	1,354,866,393
Asian Development Bank - Tranche II (Note 5.3)	2,152,657,090	2,122,162,370
Asian Development Bank - Tranche III (Note 5.4)	2,926,079,291	2,505,075,911
Asian Development Bank - Tranche IV (Note 5.5)	2,426,953, 449	1,857,445,058
Unsecured	12,709,592,449	11,688,585,958
Cash Development Loan from GoP (Note 5.6)	797,050,000	797,050,000
	13,506,642,449	12,485,635,958
Other loans - unsecured (Note 5.7, 5.8, 5.9, 5.10 and 5.11)	170,175,720	198,816,774
•	13,676,818,169	12,684,452,732
Less:		
Current portion shown under current liabilities	872,992,001	742,513,993
Overdue portion shown under current liabilities	3,599,653,280	2,861,290,439
	4,472,645,281	3,603,804,432
	9,204,172,888	9,080,648,300

^{5.1} This represents re-lent portion of loan obtained by the GoP from International Bank for Reconstruction and Development (IBRD) for electricity distribution and transmission improvement project which is secured against the guarantee by GoP, pursuant to the relent agreement between GoP and the Company. This facility carries interest at the rate of 17% per annum which comprises of relending interest of 11% per annum and exchange risk cover of 6% per annum payable on half yearly basis. Repayment of principal has to be made on half yearly basis within maximum period of 15 years including grace period of 2 years starting from September 2011. The overdue amount of principal and mark-up aggregate to Rupees 1,925.466 million (2017: Rupees 1,604.87 million) and Rupees 2,951.499 million (2017: Rupees 2,837.18 million) respectively.

- 5.2 This represents re-lent portion of loan obtained by GoP from Asian Development Bank (ADB) for Distribution Enhancement Investment Program which is secured against the guarantee by GoP, pursuant to the re-lent agreement between GoP and the Company. This facility carries interest at the rate of 17% inclusive of relending interest of 11% per annum plus exchange risk cover fee of 6% per annum which shall be charged both on principal amount and interest amount separately. Repayment of principal has to be made on half yearly basis within maximum period of 15 years including grace period of 2 years starting from February 2011. The overdue amount of principal and mark-up aggregate to Rupees 889.180 million (2017: Rupees 825.03 million) and Rupees 631.819 million (2017: Rupees 779.24 million) respectively.
- 5.3 This represents re-lent portion of loan obtained by GoP from ADB for Distribution Enhancement Investment Program which is secured against the guarantee by GoP, pursuant to the re-lent agreement between GoP and the Company. Disbursements during the year of Rupees 30.495 million (2017: Rupees 41.044 million) have been transferred to the Company. This facility carries interest at the rate of 15% inclusive of relending interest of 8.2% per annum plus exchange risk cover fee of 6.8% per annum which shall be charged both on principal amount and interest amount separately. Repayment of principal has to be made on half yearly basis within maximum period of 17 years excluding grace period of 3 years starting from June 2014. The overdue amount of principal and mark-up aggregate to Rupees 527.032 million (2017: Rupees 398.56 million) and Rupees 1,119.731 million (2017: Rupees 1,098.03 million) respectively.
- 5.4 This represents re-lent portion of loan obtained by GoP from ADB for Distribution Enhancement Investment Program which is secured against the guarantee by GoP, pursuant to the re-lent agreement between GoP and the Company. Disbursements during the year of Rupees 421.003 million (2017: Rupees 617.409 million) have been transferred to the Company. This facility carries interest at the rate of 15% inclusive of relending interest of 8.2% per annum plus exchange risk cover fee of 6.8% per annum which shall be charged both on principal amount and interest amount separately. Repayment of principal has to be made on half yearly basis within maximum period of 25 years including grace period of 5 years starting from June 2018. The overdue amount of principal and mark-up aggregate to Rupees 72.529 million (2017: Rupees Nii) and Rupees 572.174 million (2017: Rupees 541.808 million) respectively.
- 5.5 This represents re-lent portion of loan obtained by GoP from ADB for Distribution Enhancement Investment Program which is secured against the guarantee by GoP, pursuant to the re-lent agreement between GoP and the Company. Disbursements during the year of Rupees 569.508 million (2017: 1,271.303 million) have been transferred to the Company. This facility carries interest at the rate of 15% inclusive of relending interest of 8.2% per annum plus exchange risk cover fee of 6.8% per annum which shall be charged both on principal amount and Interest amount separately. Repayment of principal will be started from June 2019 and will be repaid on half yearly basis within maximum period of 25 years including grace period of 5 years.
- 5.6 This represents a loan obtained from the GoP under "Prime Minister's Southern Punjab Development Package" for construction of new grid stations and laying transmission lines. The limit of the loan facility is Rupees 1,228 million. As per instructions of the Finance Division of GoP for loan disbursements, the interest shall be chargeable at a prevailing rate of interest for respective year, which has been assessed as 17% per annum by the Company. Repayment of principal has to be made on yearly basis within maximum period of 20 years including grace period of 5 years starting from June 2015. The overdue amount of principal and mark-up aggregate to Rupees 159.410 million (2017: Rupees 159.41 million) and Rupees 660.560 million (2017: Rupees 691.45 million) respectively.
- 5.7 These include Rupees 61.11 million (2017: Rupees 80.56 million) interest free loan from RYK Mills Limited under an agreement to meet expenses for grid interconnection and framework for Power Co-Generation 2013 (Bagasse/Biomass). The loan is repayable in 36 equal monthly installments commencing after 18 months of commercial operation date of the project which is 21 March 2015. The overdue amount of principal aggregate to Rupees 16.667 million (2017: Rupees Nil).
- 5.8 These include Rupees 9.47 million (2017: Rupees 17.22 million) interest free loan from JDW Sugar Mills Limited under an agreement to meet expenses for grid interconnection and framework for Power Co-Generation 2013 (Bagasse/Biomass). The loan is repayable in 36 equal monthly installments commencing after 18 months of commercial operation date of the project which is 12 June 2014. The overdue amount of principal aggregate to Rupees 4.306 million (2017: Rupees 1.72 million).
- 5.9 These include two interest free loans of Rupees 24.59 million (2017: Rupees 26.039 million) and Rupees 20 million (2017: Rupees 20 million) from Hamza Sugar Mills Limited under an agreement to meet expenses for grid interconnection and framework for Power Co-Generation 2013 (Bagasse/Biomass). Loan No. 1 is repayable in 36 equal monthly installments commencing after 18 months of commercial operation date of the project which is 01 March 2016. The overdue amount of principal aggregate to Rupees 5.063 million (2017: Rupees Nil). Loan No. 2 is repayable in 36 equal monthly installments commencing after 36 months of commercial operation date of the project which has not yet been assessed.
- 5.12 These include Rupees 55 million (2017: Rupees 55 million) interest free loan from The Thal Industries Corporation Limited under an agreement to meet expenses for grid interconnection and framework for Power Co-Generation 2013 (Bagasse/Biomass). The loan is repayable in 36 equal monthly installments commencing after 18 months of commercial operation date of the project which has not yet been assessed.
- 5.11 The fair value adjustment in accordance with the requirements of IAS 39 'Financial Instruments: Recognition and Measurement' arising in respect of the loans given in Notes 5.7 to Note 5.10 is not considered material and hence not recognized.

6.	STAFF RETIREMENT BENEFITS	2018 RUPEES	2017 RUPEES
	Free medical benefits (Note 6.1)	4,493,494,423	3,364,973,045
	Pension (Note 6.1)	60,148,562,987	47,278,337,451
	Free electricity benefits (Note 5.1)	2,573,361,784	3,364,975,998
	Compensated absences (Note 6.1)	3,178,735,078	2,584,785,883
		70,394,154,272	56,593,072,377

6.1 Movement in the net liabilities recognized in the statement of financial position is as follows:

			30 June 2018		
	Free medical benefits	Pension	Free electricity benefits	Compensated absences	Total
	RUPEES	RUPEES	RUPEES	RUPEES	RUPEES
Balance as at 01 July 2017	3,364,973,045	47,278,337,451	3,364,975,998	2,584,785,883	56,593,072,377
Charge for the year (Note 6.2)	404,524,927	4,964,920,540	362,005,235	818,968,052	6,550,418,754
Remeasurement recognized in statement of					
comprehensive income (Note 6.3)	736,048,374	11,248,270,437	(1,066,291,961)	<u>.</u>	10,918,026,850
Benefits paid	(12,051,923)	(2,886,891,608)	(87,327,488)	(225,018,857)	(3,211,289,876)
Fund contribution	•	(456,073,833)	-	•	(456,073,833)
Balance as at 30 June 2018	4,493,494,423	60,148,562,987	2,573,361,784	3,178,735,078	70,394,154,272
			30 June 2017		
	Free medical benefits	Pension	Free electricity benefits	Compensated absences	Total
	RUPEES	RUPEES	RUPEES	RUPEES	RUPEES
Balance as at 01 July 2016	2,590,161,447	35,519,209,613	2,850,264,762	2,050,896,152	43,010,531,974
Charge for the year (Note 6.2)	322,586,343	3,569,226,484	336,740,278	701,829,491	4,930,382,596
Remeasurement recognized in statement of	,,,,,,,	-,,,		,,,,,,	,,,
comprehensive income (Note 6.3)	463,636,398	10,740,884,240	261,897,020		11,466,417,658
Benefits paid	(11,411,143)	(2,197,853,781)	(83,926,062)	(167,939,760)	(2,461,130,746)
Fund contribution		(353,129,105)	-	•	(353,129,105)
Balance as at 30 June 2017	3,364,973,045	47,278,337,451	3,364,975,998	2,584,785,883	56,593,072,377
The amount of pension obligation recogni	zed in the statemer	t of financial noci	tion is as follows:		
the amount of pension obligation recogni	zea in the statemen	it of fillancial posi	don is as ionows.	2018	2017
				RUPEES	RUPEES
Present value of defined benefit obligation				61,362,143,336	47,450,126,065
Fair value of plan assets				(1,213,580,349)	(171,788,614)
rail value of plass assets				(1,213,300,343)	(171,700,014)

6.2 Amounts recognized in the statement of profit or loss against defined benefit schemes are:

6.1.1

			30 June 2018		
	Free medical benefits	Pension	Free electricity benefits	Compensated absences	Total
	RUPEES	RUPEES	RUPEES	- RUPEES	RUPEES
Current service cost	93,822,322	746,286,478	54,783,852	47,957,060	942,849,712
Interest cost	310,702,605	4,218,634,062	307,221,383	228,685,572	5,065,243,622
Actuarial losses	-	•	-	542,325,420	542,325,420
Net charge for the year	404,524,927	4,964,920,540	362,005,235	818,968,052	6,550,418,754
			30 June 2017		
	Free medical benefits	Pension	Free electricity benefits	Compensated absences	Total
	RUPEES	RUPEES	RUPEES	RUPEES	RUPEES
Current service cost	89,985,314	487,291,848	83,993,122	39,351,139	700,621,423
Interest cost	232,601,029	3,081,934,636	252,747,156	177,023,364	3,744,306,185
Actuarial losses		-	-	485,454,988	485,454,988
Net charge for the year	322,586,343	3,569,226,484	336,740,278	701,829,491	4,930,382,596

60,148,562,987 47,278,337,451

6.3 Remeasurement recognized in statement of comprehensive income:

			30 June 2018		
	Free medical benefits	Pension	Free electricity benefits	Compensated absences	Total
	RUPEES	RUPEES	RUPEES	RUPEES	RUPEES
Loss on obligation (Gain) on obligation	736,048,374	11,797,004,477	(1,066,291,961)	-	12,533,052,851 (1,066,291,961)
(Gain) on plan assets	-	(548,734,040)	-	-	(548,734,040)
Experience adjustments	736,048,374	11,248,270,437	(1,066,291,961)	-	10,918,026,850
			30 June 2017		
	Free medical benefits	Pension	Free electricity benefits	Compensated absences	Total
	RUPEES	RUPEES	RUPEES	RUPEES	RUPEES
Loss on obligation Loss on plan assets	463,636,398 -	10,297,055,741 443,828,499	261,897,020	- -	11,022,589,159 443,828,499
Experience adjustments	463,636,398	10,740,884,240	261,897,020		11,466,417,658

6.4 Reconciliation of present value of defined benefit obligations:

Reconciliation of present value of d	ennea penent obligations:				
			30 June 2018		
	Free medical benefits	Pension	Free electricity benefits	Compensated absences	Total
	RUPEES	RUPEES	RUPEES	RUPEES	RUPEES
Balance as at 01 July 2017	3,364,973,045	47,278,337,451	3,364,975,998	2,584,785,883	56,593,072,377
Current service cost	93,822,322	746,286,478	54,783,852	47,957,060	942,849,712
Interest cost	310,702,605	4,218,634,062	307,221,383	228,685,572	5,065,243,622
Benefits paid during the year	(12,051,923)	(2,886,891,608)	(87,327,488)	(225,018,857)	(3,211,289,876)
Remeasurement	736,048,374	11,248,270,437	(1,066,291,961)	-	10,918,026,850
Actuarial losses	-	-	-	542,325,420	542,325,420
Fund contribution	-	(456,073,833)	-	-	(456,073,833)
Balance as at 30 June 2018	4,493,494,423	60,148,562,987	2,573,361,784	3,178,735,078	70,394,154,272
			30 June 2017		
	Free medical benefits	Pension	Free electricity benefits	Compensated absences	Total
	RUPEES	RUPEES	RUPEES	RUPEES	RUPEES
Balance as at 01 July 2016	2,590,161,447	35,519,209,613	2,850,264,762	2,050,896,152	43,010,531,974
Current service cost	89,985,314	487,291,848	83,993,122	39,351,139	700,621,423
Interest cost	232,601,029	3,081,934,636	252,747,156	177,023,364	3,744,306,185
Benefits paid during the year	(11,411,143)	(2,197,853,781)	(83,926,062)	(167,939,760)	(2,461,130,746)
Remeasurement	463,636,398	10,740,884,240	261,897,020	-	11,466,417,658
Actuarial losses	-	-	-	485,454,988	485,454,988
Fund contribution	-	(353,129,105)	-	-	(353,129,105)
Balance as at 30 June 2017	3,364,973,045	47,278,337,451	3,364,975,998	2,584,785,883	56,593,072,377

6.5 All of the investment of plan assets is in deposit account of a commercial bank.

6.6 The principal actuarial assumptions at the reporting date were as fellows:

	30 June 2018			
	Free medical benefits	Pension	Free electricity benefits	Compensated absences
Discount rate (per annum)	10.00%	10.00%	10.00% 8.00%	10.00%
Inflation rate (per annum) Annual medical claim - Rupees	11,957	-	-	-
Salary increase rate used for year end obligation (per annum) Weighted average duration of the benefit	19 Years	9.50% 13 Years	17 Years	9.50% 8 Years
Medical / pension / electricity indexation rate Medical exposure rate (per annum)	10.00% 10.00%	3.75% -	-	-
Mortality rates	SLIC 2001-2005 setback 1 year	SLIC 2001-2005 setback 1 year	SLIC 2001-2005 setback 1 year	SLIC 2001-2005 setback 1 year
Withdrawal rates Expected charge to the statement of profit or loss for the next	Low	Low	Low	Low
financial year (Rupees)	570,707,523	7,028,086,935	303,290,471	371,997,313

	30 June 2017				
	Free medical benefits	Pension	Free electricity benefits	Compensated absences	
Discount rate (per annum)	9.25%	9.25%	9.25%	9.25%	
Inflation rate	-	-	7.25%	-	
Annual medical claim - Rupees	9,000	-	•	-	
Salary increase rate used for year end obligation (per annum)	=	8.25%	-	8.25%	
Weighted average duration of the benefit	13 Years	13 Years	13 Years	13 Years	
Medical / pension / electricity indexation rate	9.25%	2.50%	-	-	
Medical exposure rate (per annum)	9.25%	-	-	-	
Mortality rates	SLIC 2001-2005 setback 1 year	SLIC 2001-2005 setback 1 year	SLIC 2001-2005 setback 1 year	SLIC 2001-2005 setback 1 year	
Withdrawal rates	Low	Low	Low	Low	
Expected charge to profit and loss account for the next financial year (Rupees)	405,082,329	5,119,532,692	366,021,801	273,853,442	

6.7 Sensitivity analysis for actuarial assumptions:

Increase in assumption (Rupees) Decrease in assumption (Rupees)

Mortality setback Increase in assumption (Rupees) Decrease in assumption (Rupees)

Indexation rate

The sensitivity of the staff retirement benefits as at reporting date to changes in the weighted principal assumption is:

		30 June	2018	
	Free medical benefits	Pension	Free electricity benefits	Compensated absences
Discount rate Increase in assumption (Rupees) Decrease in assumption (Rupees)	1.00% (739,090,744) 972,502,717	1.00% (5,668,370,813) 9,688,952,358	1.00% (374,283,853) 481,469,645	1.00% (341,561,744) 180,190,687
Medical exposure rate Increase in assumption (Rupees) Decrease in assumption (Rupees)	1.00% 326,851,488 (280,835,058)	- - -	-	- - -
Medical inflation rate Increase in assumption (Rupees) Decrease in assumption (Rupees)	1.00% 604,680,454 (507,244,392)	- - -	- · · · - · · · · · · · · · · · · · · ·	- - -
Withdrawal rates Increase in assumption (Rupees) Decrease in assumption (Rupees)	10.00% (6,951,780) 6,998,645	10.00% 1,180,196,379 1,247,158,799	10.00% (1,498,864) 1,507,606	10.00% (96,969,622 (103,049,615
Future salary increase Increase in assumption (Rupees) Decrease in assumption (Rupees)	- - -	1.00% 4,275,993,190 (1,480,456,239)	-	1.00% 194,120,900 (357,633,479
Indexation rate Increase in assumption (Rupees) Decrease in assumption (Rupees)	- -	1.00% 6,848,759,303 (3,619,335,420)	1.00% 494,214,373 (388,529,766)	- - -
Mortality setback Increase in assumption (Rupees) Decrease in assumption (Rupees)	1 year (173,935,929) 174,016,715	1 year 1,349,030,787 1,083,070,311	- - -	1 year (101,885,477 (98,122,586
		30 Jun	e 2017	
	Free medical benefits	Pension	Free electricity benefits	Compensated absences
Discount rate Increase in assumption (Rupees) Decrease in assumption (Rupees)	1.00% (589,515,891) 790,204,064	1.00% (5,084,885,068) 6,642,459,570	1.00% (523,700,684) 688,518,481	1.00% (190,192,536 220,048,537
Medical exposure rate Increase in assumption (Rupees) Decrease in assumption (Rupees)	1.00% 505,307,340 (411,238,607)		- -	- - -
Medical inflation rate Increase in assumption (Rupees) Decrease in assumption (Rupees)	1.00% 505,307,340 (411,238,607)	-	- - -	- -
Withdrawal rates Increase in assumption (Rupees) Decrease in assumption (Rupees)	10.00% (5,474,401) 5,514,231	10.00% 148,333,903 195,392,934	10.00% (1,893,499) 1,905,542	10,00% 3,109,277 (3,128,356
, , , ,	•	1.00%	-	1.00%
Future salary increase Increase in assumption (Rupees) Decrease in assumption (Rupees)	-	2,460,489,780 (1,842,719,692)	-	232,697,62 (204,282,79

1 year

4,654,792 (4,593,402) 1 year (2,269,087) 2,259,231

1.00% 515,223,480 (415,325,455)

3,481,828

1 year (3,499,134)

1.00% 4,573,859,012 (3,580,970,927)

1 year 208,860,283

136,925,199

The sensitivity analysis is based on a change in an assumption while holding all other assumptions constant. In practice, this is unlikely to occur, and changes in some of the assumptions may be correlated. When calculating the sensitivity of the staff retirement benefits to significant actuarial assumptions, the same method (present value of the staff retirement benefits calculated with the projected unit credit method at the end of the reporting period) has been applied as when calculating the gratuity liability recognized within the statement of financial position.

The methods and types of assumptions used in preparing the sensitivity analysis were changed as compared to the previous year due to downward trend in interest rate structure and increase in inflationary expectations.

6.8 Historical information:

	2018 RUPEES	2017 RUPEES	2015 RUPEES	2015 RUPEES	2014 RUPEES
Present value of defined benefit obliga	ition of :				
Free medical benefits	4,493,494,423	3,364,973,045	2,590,161,447	1,883,031,024	1,410,759,220
Pension	60,148,562,987	47,278,337,451	35,519,209,613	24,608,307,733	19,811,698,219
Free electricity benefits	2,573,361,784	3,364,975,998	2,850,264,762	1,906,856,545	1,606,475,611
Compensated absences	3,178,735,078	2,584,785,883	2,050,896,152	1,482,550,166	1,271,506,881
Remeasurement (gain) / loss on oblig	ation of:				
Free medical benefits	736,048,374	463,636,398	443,132,973	58,179,514	44,183,755
Pension	11,248,270,437	10,740,884,240	6,834,840,531	1,148,182,436	1,971,882,592
Free electricity benefits	(1,066,291,961)	261,897,020	765,945,452	(85,664,673)	(281,334,056)
Compensated absences	542,325,420	485,454,988	541,022,360	39,383,961	-

6.9 Risks associated with staff retirement benefits

Longevity risks

The risk arises when the actual lifetime of retirees is longer than expectation. This risk is measured at the plan level over the entire retiree population.

Salary increase risk

The most common type of retirement benefit is one where the benefit is linked with final salary. The risk arises when the actual increases are higher than expectation and impacts the liability accordingly.

Withdrawal risk

The risk of actual withdrawals varying with the actuarial assumptions can impose a risk to the benefit obligation. The movement of the liability can go either way.

7. LONG TERM SECURITY DEPOSITS

These represent security deposits received from consumers on account of electricity connections. These are refundable / adjustable on disconnection of electricity supply.

8.	RECEIPT AGAINST DEPOSIT WORKS	2018 RUPEES	2017 RUPEES
	Consumers demand notices awaiting connections (Note 8.1)	3,137,958,562	1,683,910,520
	Funds received against deposit works (Note 8.2)	17,341,431,416	15,709,951,889
		20,479,389,978	17,393,862,409

- 8.1 These represent amounts received from consumers through demand notices against which the related works / jobs have not been completed.
- 8.2 These represent amounts received directly by the Company for electrification of villages, colonies and other deposit works, mainly provided through Government funding against which the related works / jobs have not been completed.

9. DEFERRED CREDIT

Balance as at 01 July	66,819,350,092	61,177,065,020
Addition during the year	6,222,629,848	5,642,285,072
	73,041,979,940	66,819,350,092
Less: Amortization	r	
Balance as at 01 July	19,499,525,221	17,285,996,611
Amortization for the year	2,405,158,345	2,213,528,610
	21,904,683,566	19,499,525,221
Balance as at 30 June -	51,137,296,374	47,319,824,871

9.1 This represents the capital contributions received from consumers and the Government against which assets are constructed by the Company.

10.	TRADE AND OTHER PAYABLES	2018 RUPEES	2017 RUPEES Restated
	Creditors Equalization surcharge payable Due to associated companies (Note 10.1) Accrued liabilities Retention money payable Electricity duty payable Neelum Jhelum surcharge payable T.V. license fees payable Financing cost surcharge Tariff rationalization surcharge Compact Fluorescent Lamps cost payable (Note 10.2) Workers' profit participation fund (Note 10.3) Other liabilities	3,203,495,842 2,235,374,934 101,790,108,312 1,174,052,095 563,767,237 345,118,648 316,427,013 134,570,821 1,417,987,078 1,525,061,095 807,373,696 1,692,118,856 840,585,609	1,584,031,062 2,224,023,230 38,076,424,958 493,881,354 614,602,026 104,102,843 252,638,133 110,611,870 1,260,766,310 1,637,898,803 807,373,696 1,692,118,856 1,077,806,480
10.1	Due to associated companies Central Power Purchasing Agency (Guarantee) Limited (CPPA) (Note 10.1.1) Hyderabad Electric Supply Company Limited (HESCO) Gujranwala Electric Power Company Limited (GEPCO) Faisalabad Electric Supply Company Limited (FESCO)	101,718,687,727 507,081 20,527,141 50,386,363 101,790,108,312	38,006,344,668 - 20,604,261 49,476,029 38,076,424,958

- 10.1.1 In the financial year 2015-16, the cost of electricity was erroneously charged which was rectified by CPPA on account of credit note numbers CPPAG/CEO/2017/Taxation/1703 dated 25 March 2017 and CPPAG/CEO/2017/Taxation/26684 dated 29 June 2017, of amount aggregating to Rupees 5,511.719 million as a result of revision of sales tax returns by CPPA for periods from July 2015 to November 2015 and from December 2015 to June 2016 respectively. This prior period error has been corrected retrospectively in these financial statements in accordance with IAS 8 'Accounting Policies, Changes in Accounting Estimates and Errors'. Consequently, accumulated loss and trade and other payables have been increased by Rupees 5,511.719 million.
- During financial year 2013-14, the Company had received Compact Fluorescent Lamps (CFLs) from Pakistan Electric Power Company (PEPCO) under the Clean Development Mechanism (CDM) Program of activities -"National CFL Project Pakistan". CFLs cost will have to be borne by the Company from its distribution margin.
- 10.3 The Company has not made payment of its contribution towards Workers' Profit Participation Fund (WPPF), being the Company's liability on account of provision of Companies Profit (Workers' Participation) Act, 1968 uptill 30 June 2015. This matter is pending for decision with Economic Coordination Committee (ECC) upon recommendation submitted by WAPDA to exempt the undertakings established under the umbrella of WAPDA from compliance with the requirements of Companies Profit (Workers' Participation) Act, 1968. Due to pending decision with the ECC, no provision for mark-up is made as required under Companies Profit (Workers' Participation) Act, 1968. However, the Company has shown the mark-up as contingent liability under Note 12.1.3 to the financial statements.

		2018 RUPEES	2017 RUPEES
11.	ACCRUED MARK-UP		
	Foreign re-lent loans	1,159,892,650	188,610,605
	Cash development loan	101,623,875	135,498,500
	Overdue mark-up on foreign re-lent and cash development loans	5,935,784,352	5,978,068,004
		7,197,300,877	6,302,177,109

12. CONTINGENCIES AND COMMITMENTS

12,1 Contingencies

12.1.1 Claims amounting to Rupees 19.64 million (2017: Rupees 46.16 million) relating to disconnections, detection bills and overbillings against the Company not acknowledged as debt.

12.1.2 The Company has received various invoices from CPPA representing late payment charges (supplementary charges) being the share of the Company in the mark-up charged to CPPA by Independent Power Producers (IPPs) on account of delayed payments aggregating to Rupees 14,089.28 million (2017: Rupees 12,446.89 million).

As mentioned in Para 18 of tariff determination by NEPRA communicated through letter no. NEPRA/TRF-283/MEPCO-2014/4264-4266 dated 27 March 2015 and Para 8.10 and 20 of tariff determination by NEPRA communicated through letter no. NEPRA/TRF-332/MEPCO-2015/2697-2699 dated 29 February 2016, it was mutually agreed by the representatives of CPPA and distribution companies that, as per clause 9.3(d) of electricity supply agreement dated 29 June 1998 between DISCOs and NTDC, the DISCOs are obliged to pay late payment charges (supplementary charges) to CPPA on account of delay payments of invoices.

NEPRA has decided that the late payment charges (supplementary charges) recovered from consumers on utility bills shall be offset against the late payment charges (supplementary charges) invoices raised by CPPA and CPPA cannot account for late payment charges (supplementary charges) over and above what is calculated as per agreement. Therefore, no provision for late payment charges (supplementary charges) of Rupees 12,446.89 million have been recognized in these financial statements as the management is of the view that supplementary charges have not been allowed as expense by NEPRA in tariff determination.

12.1.3 The Companies Profit (Workers' Participation) Act, 1968 requires payment of the allocated amount to the workers profit participation fund within nine months of the close of relevant financial year. However, due to pending decision of the Economic Coordination Committee to exempt the corporatized entities under the umbrella of WAPDA from requirements of the said Act, no provision for interest aggregating to Rupees 1,117.12 million (2017: Rupees 885.16 million) on unpaid amount has been recognized by the Company in these financial statements.

12.1.4 Income Tax

- (i) Additional Commissioner Inland Revenue amended the deemed assessments under section 120 of the Income Tax Ordinance, 2001 (the Ordinance) by passing an order under section 122(5A) of the Ordinance on the grounds that the minimum tax liability under section 113 was not discharged. He passed the orders vide DCR No. 10/07 dated 02 February 2015 and 19/18 dated 14 April 2015 for tax years 2010 and 2013 and created a demand of Rupees 5.63 million for the Tax Year 2010 and Rupees 109.82 million for the Tax Year 2013. Being aggrieved from the impugned orders, the Company filed appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) on 05 May 2015 and the same was upheld by the Learned CIR(A). Appeal against the orders of CIR(A) has been filed with the Appellate Tribunal Inland Revenue on 19 October 2015 which is pending for adjudication.
- (ii) Inland Revenue Audit Officer issued an order on 28 April 2014 under section 161 and 205 of the Ordinance raising a demand aggregating to Rupees 307 million for tax year 2013, on grounds that the Company has made a tax deduction under section 235 of the Ordinance on sales of electricity without including sales tax. Being aggrieved, an appeal was files before Commissioner Inland Revenue (Appeals) (CIR(A)) and same was upheld by the Learned CIR (A). Second appeal was filed before Appellate Tribunal Inland Revenue who upheld the orders of CIR(A). Being aggrieved with both forums the Company filed a writ petition with the Honorable Lahore High Court, Lahore on 12 April 2018 against the said orders. Now the proceeding is pending before Honorable Lahore High Court, Lahore.
- (iii) Inland Revenue Audit Officer passed an order no. DCR 01/54 dated 12 November 2007 for the tax year 2007 under Section 161 and 205 of the Ordinance creating a demand amounting to Rupees 10.22 million as default surcharges on grounds that withholding tax was not timely deducted by the Company on payments to certain parties. Being aggrieved an appeal was filed with Commissioner Inland Revenue (Appeals) (CIR(A)) and same was upheld by the Learned CIR (A). Against the orders of Learned CIR(A), second appeal was filed before Appellate Tribunal Inland Revenue. The matter is pending for adjudication.
- (iv) Additional Commissioner Inland Revenue (ACIR) passed the orders vide 92/10 dated 26 February 2009 under Section 113 of the Ordinance and charged income tax on turnover for the tax year 2007 amounting to Rupees 153 million and for the tax year 2008 Rupees 72 million along with default surcharge of Rupees 9.9 million and Rupees 2 million respectively. Being aggrieved from the impugned orders, the Company filed an appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) and the same was upheld by the Learned CIR(A). Subsequently appeal against the orders of CIR(A) was filed with the Appellate Tribunal Inland Revenue (ATIR) on 14 May 2009 who upheld the orders of CIR (A). Being aggrieved with both forums writ petition is filed before Honorable Lahore High Court, Lahore vide petition no. PTR 43/2011 and PTR 44/2011. The Honorable Lahore High Court, Lahore remanded back the case to the full bench of ATIR, which is pending for adjudication.
- (v) Additional Commissioner Inland Revenue amended the deemed assessment under section 122(5A) of the Ordinance for the tax year 2014 vide bar code no.10000008089093 dated 12 November 2015 on ground that the minimum tax liability under section 113 was not discharged and thereby raised a demand of Rupees 1,736 million. Being aggrieved an appeal was filed with Commissioner Inland Revenue (Appeals) on 03 December 2015 who upheld the said order and subsequently another appeal has been filed with Appellate Tribunal Inland Revenue on 05 April 2016, which is pending for adjudication.

- (vi) The Inland Revenue Audit Officer made an assessment under sections 124, 162(1) and 205 of the Ordinance vide no. 10/62 dated 24 June 2015 for Tax Year 2010, 2011 and 2012 wherein he raised demand amounting to Rupees 52.906 million treating service fee for the collection of Pakistan Television (PTV) license fees as commission rather than as service fee. In this regard, an appeal has been filed before the Learned Commissioner Inland Revenue (Appeals) on 11 August 2015 which is decided in favor of the Company vide orders dated 29 March 2016 and case was remanded back to the concerned IRAO / Assistant Commissioner Inland Revenue (ACIR) with direction to recalculate the service fee according to the agreement between WAPDA and PTV. The said appeal is pending for adjudication before the Learned ACIR.
- (vii) Additional Commissioner Inland Revenue passed the order for tax year 2015 that the Company was liable to pay Rupees 893 million being higher of minimum tax under section 113 and 113 (C) of the Ordinance. The assessment already finalized under section 120(1) of the Ordinance, therefore, being erroneous in so far as prejudicial to the interest of revenue, is amended under section 120(1) of the Ordinance. Being aggrieved from the impugned order, the Company filed appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) and same was upheld by the learned CIR(A). Appeals against the orders of CIR(A) has been filed with the Appellate Tribunal Inland Revenue on 17 January 2017, which are pending for adjudication.
- (viii) Assistant Commissioner Inland Revenue passed the order under section 122(1) of the Ordinance vide 14/39 dated 22 June 2017 for the tax year 2011 that the Company was liable to pay Rupees 226 million due to violation of certain provisions of Ordinance. Being aggrieved from the impugned order, the Company filed appeal before the Commissioner Inland Revenue (Appeals) on 07 July 2017 which is pending for adjudication.
- (ix) Assistant Commissioner Inland Revenue started proceedings for amendment of assessment under section 122 of the Ordinance on 17 January 2018. By ignoring all submissions, the Learned ACIR issued an order vide bar code no. 100000032291023 dated 13 April 2018 raising a demand of Rupees 1,294 million. Being aggrieved, the Company filed appeal before Commissioner Inland Revenue (Appeals) (CIR (A)) on 11 May 2018. The matter is pending for adjudication before CIR (A).
- (x) Assistant Commissioner Inland Revenue issued an order vide bar code no. 100000026203200 dated 09 November 2017 under section 161 of the Ordinance and raised a demand of Rupees 191 million along with default surcharge of Rupees 13 million on the grounds that the Company failed to deduct income tax while making payment to certain parties. Being aggrieved with the orders the Company has filed an appeal before Commissioner Inland Revenue (Appeals) on 13 December 2017, the proceeding of which is pending.
- (xi) The Inland Revenue Audit Officer (IRAO) started proceedings under sections 161 and 205 of the Ordinance regarding discharging of liability to deduct income tax on different heads of account. By ignoring all submissions the Learned IRAO issued an order vide no. 10/47 dated 21 October 2013 and raised a demand of Rupees 718 million along with default surcharge of Rupees 161 million. Being aggrieved, the Company filed appeal before Commissioner Inland Revenue (Appeals) (CIR (A)) on 19 November 2013. The Learned CIR (A) issued an order dated 24 February 2014 and confirmed the demand of Rupees 379 million. A second appeal was filed before Appellate Tribunal Inland Revenue on 11 June 2014 who upheld the orders of CIR (A). Being aggrieved with both forums a writ petition vide tax reference no. 27 of 2014 was filed before Honorable Lahore High Court, Lahore who decided the case on 02 July 2016 in favor of the Company and deleted the demand of Rupees 301 million. To give effect to the judgment to decision of Honorable Lahore High Court, Lahore the Assistant Commissioner Inland Revenue issued appeal effect order and raised a demand of Rupees 78 million along with default surcharge of Rupees 66 million. Being aggrieved, further appeal was filed before CIR (A) on 15 December 2017 which is pending for adjudication.
- (xii) Assistant Commissioner Inland Revenue issued an order under section 161 of the Ordinance vide bar code no. 100000028613889 dated 04 January 2018 on the grounds that income tax was not deducted by the Company while making payment to certain parties during the tax years 2012 to 2015 and raised a demand of default surcharge of Rupees 277 million. Being aggrieved by the orders, an appeal was filed before Commissioner Inland Revenue (Appeals) (CIR (A)) on 01 February 2018. The Learned CIR (A) decided the case vide orders dated 24 April 2018 in favor of the Company by accepting the two contentions out of four. A second appeal was filed before Appellate Tribunal Inland Revenue for two contentions rejected by the Learned CIR (A), the proceedings of which is pending.

Aggregate provision of Rupees 5,496.48 million regarding the cases stated in paragraph numbers 12.1.4(i) to 12.1.4(xii) has not been accounted for in the books of account of the Company as in the opinion of tax advisor, the favorable outcome of these cases is expected.

Sales Tax:

- (xiii) The Deputy Commissioner Inland Revenue (DCIR) has passed an order against the Company dated 19 December 2012 by treating the "Subsidy" aggregating to Rupees 24,739.75 million during the period from July 2010 to June 2011 as taxable supplies under the Sales Tax Act, 1990 (the Act) and also taxed unexplained differences amounting to Rupees 925.29 million and raised a demand of Rupees 4,363.05 million. Being aggrieved by the order, the Company filed an appeal before the Commissioner Inland Revenue (Appeals) who upheld the order of DCIR, afterwards second appeal was filed before the Appellate Tribunal Inland Revenue (ATIR) and vide its order number STA 247/LB/2013 dated 19 December 2014 the point of unexplained income was remanded back to DCIR and matter of subsidy was upheld against which the Company filed a writ petition before Honorable Lahore High Court, Lahore on 25 May 2018 who remanded back the case to the full bench of ATIR to decide the case which is still pending for adjudication.
- (xiv) The Deputy Commissioner Inland Revenue (DCIR) passed the order vide no. 21/2016 dated 02 May 2016 thereby alleging that the Company has paid less amount of sales tax withheld of Rupees 691.82 million for tax periods July 2014, August 2014, January 2015 and April 2015 in violation of sections 3(1)(A) of the Act. Against the said order of DCIR, the Company has filed an appeal before the Commissioner Inland Revenue (Appeals) who upheld the orders of DCIR. Afterwards, second appeal was filed before the Appellate Tribunal Inland Revenue who remanded back the case to DCIR vide order dated 18 April 2018. Now the case is pending for adjudication before DCIR.
- (xv) The Deputy Commissioner Inland Revenue (DCIR) has passed the order vide no. 20/2016 dated 02 May 2016 alleging that the Company has not charged and paid sales tax on supplies to retailers amounting Rupees 22.27 million during the tax periods of July 2014 and August 2014 and has directed the Company to deposit the same along with default surcharge and penalty of Rupees 1.11 million. The Company has filed an appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) who upheld the orders of DCIR on 27 March 2016. Being aggrieved, the Company has filed an appeal before Appellate Tribunal Inland Revenue who remanded back the case to DCIR vide order dated 18 April 2018. Now the case is pending for adjudication before the Learned DCIR.
- (xvi) The Deputy Commissioner Inland Revenue (DCIR) has passed the order vide no. 09/2016 dated 15 April 2016 alleging that the Company has not charged and paid sales tax amounting to Rupees 23 million from retailers during the month of October 2015 and has directed it to deposit the same along with default surcharge and penalty of Rupees 1.160 million. Against the orders of DCIR an appeal has been filed before the Commissioner Inland Revenue (Appeals) (CIR(A)) and CIR(A) has confirmed the orders of DCIR. Being aggrieved the Company has filed an appeal before Appellate Tribunal Inland Revenue on 02 June 2018 which is pending for adjudication.
- (xvii) The Deputy Commissioner Inland Revenue (DCIR) has passed an order against the Company dated 31 March 2014 on the grounds that the Company has less paid further tax amounting to Rupees 36.800 million and extra tax of Rupees 23.500 million for the tax period July 2013 to October 2013. Being aggrieved the Company has filed an appeal before the Commissioner Inland Revenue (Appeals) who upheld the order of DCIR vide order dated 02 May 2015. Afterwards, a second appeal was filed before Appellate Tribunal Inland Revenue on 06 June 2015 for which decision is awaited.
- (xviii) The Deputy Commissioner Inland Revenue (DCIR) has passed an order vide no. 19/2016 dated 05 February 2016 on the grounds that the Company has supplied electricity to unregistered persons during the period July 2014 to June 2015 without payment of sales tax amounting to Rupees 476 million, leviable thereon. Being aggrieved the Company has filed an appeal on 11 November 2016 before the Commissioner Inland Revenue (Appeals) who upheld the order of DCIR. Afterwards, a second appeal was filed before Appellate Tribunal Inland Revenue (ATIR). ATIR decided the case in favor of the Company vide order dated 18 April 2018 and remanded back the proceedings to the Learned DCIR / Assistant Commissioner Inland Revenue (ACIR). Now the case is pending before the Learned ACIR.
- (xix) The Deputy Commissioner Inland Revenue (DCIR) has passed an order against the Company dated 19 February 2016 on the grounds that the Company has made taxable supplies to three steel melters / rerollers but declared lesser quantity of electricity sold amounting to Rupees 199 million during the from period July 2011 to June 2015. Being aggrieved the Company has filed an appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) who upheld the order of DCIR. Afterwards an appeal was filed before Appellate Tribunal Inland Revenue who remanded back the case to DCIR vide order dated 18 April 2018. Now the case is pending for adjudication before the Learned DCIR.
- (xx) The Deputy Commissioner Inland Revenue (DCIR) has passed the order no. 05/2016 dated 24 November 2016 on the grounds that the Company is required to pay sales tax on various heads amounting to Rupees 10,054 million. Being aggrieved the Company has filed an appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) on 16 January 2017 who upheld the orders of DCIR. A second appeal was filed before Appellate Tribunal Inland Revenue (ATIR) dated 18 September 2017 which is still pending for adjudication.
- (xxi) The Deputy Commissioner Inland Revenue (DCIR) has passed the order No. 95/2017 dated 27 April 2017 on the grounds that the Company is required to pay sales tax on various heads amounting to Rupees 17,185.81 million. Being aggrieved the Company has filed an appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) on 25 May 2017. Subsequent to year end date the Learned CIR (A) has decided the case by issuing order on 23 July 2018 in favor of the Company by annulling the orders of DCIR and directed him to provide appropriate opportunity of being heard.

- (xxii) The Assistant Commissioner Inland Revenue (ACIR) has passed the order vide no. 84 dated 07 April 2017 and raised a demand of sales tax amounting to Rupees 51.9 million on the grounds that the Company has failed to pay extra tax and further tax on supply of electricity to unregistered persons during the period from July 2015 to June 2016. Being aggrieved the Company has filed an appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) on 05 May 2017. The Learned CIR(A) has issued an order dated 11 April 2018 in favor of the Company by annulling the case. Now the case is pending before ACIR.
- (xxiii) The Assistant Commissioner Inland Revenue (ACIR) has passed the order on 28 August 2017 and raised a demand of sales tax amounting to Rupees 565 million on the grounds that the Company has failed to deduct the sales tax during the tax periods from July 2014 to June 2016. Being aggrieved the Company has filed an appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) on 06 October 2017. The Learned CIR(A) has decided the case in favor of the Company vide its letter dated 11 April 2018 by annulling the order of the Learned ACIR. Now the case is pending before ACIR.
- (xxiv) The Assistant Commissioner Inland Revenue (ACIR) vide its show cause notice no. 684 dated 04 December 2017 raised question of withholding of sales tax amounting to Rupees 84 million. On submissions made by the Company, the Learned ACIR accepted the contentions of the Company to extent of Rupees 65 million and rejected the submission of Rupees 19 million. The ACIR issued an order vide 174/2018 dated 28 February 2018 and raised demand of sales tax amounting to Rupees 19 million along with default surcharge amounting to Rupees 1.9 million. Being aggrieved, the Company has filed an appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) on 30 March 2018. Subsequent to the year end the learned CIR(A) issued an order on 10 August 2018 in favor of the Company and annulled the order of ACIR. Now the case is pending before the Learned ACIR.
- (xxv) The Assistant Commissioner Inland Revenue has issued an order vide no. 197/2018 dated 14 May 2018 and raised a demand of sales tax amounting to Rupees 3,500 million on the grounds that the Company has failed to charge sales tax on subsidy received from Government of Punjab. Being aggrieved, the Company has filed an appeal before the Commissioner Inland Revenue (Appeals) (CIR(A)) on 21 June 2018, the proceedings of which is pending.
- (xxvi) The Additional Commissioner Punjab Revenue Authority has issued an order vide no. ENF-I, Unit-01, WH/112/2016-17 dated 28 November 2016 alleging that the Company has failed to withhold PRA sales tax amounting to Rupees 1,645 million from payments made on account of services acquired by the Company. Being aggrieved with the order, the Company has filed an appeal before the Commissioner (Appeals) Punjab Revenue Authority (C(A)PRA). The C(A)PRA has issued an order vide no. 27/2017 dated 14 November 2017 reducing the tax liability to Rupees 71 million along with penalty of Rupees 3.5 million. Afterwards, the Company has filed second appeal before the Appellate Tribunal Punjab Revenue Authority on 22 December 2017, the decision of which is awaited.

Aggregate provision of Rupees 37,289.82 million relating to the above stated paragraph numbers 12.1.4(xiii) to 12.1.4(xxvi) has not been recorded in the books of accounts of the Company on the advice of tax advisor of the Company.

12.2 Commitments

Letters of credit for capital expenditure and other than capital expenditure are of Rupees 1,809.499 million (2017: Rupees 1,683.91 million). Keeping in view the nature of Company's business, segregation of capital expenditure and other than capital expenditure is not possible at this stage.

		2018 Rupees	2017 RUPEES
13,	PROPERTY, PLANT AND EQUIPMENT		•
	Capital work-in-progress (Note 13.1)	11,161,660,296	8,779,337,950
	Operating fixed assets (Note 13.2)	87,811,202,804	81,186,179,985
		98,972,863,100	89,965,517,935
13.1	Capital work-in-progress		
	Civil works	314,613,184	288,284,800
	Project directorate constructions	8,751,691,726	6,897,483,301
	Grid station constructions (Note 13.1.2)	2,095,355,386	1,593,569,849
		11,161,660,296	8,779,337,950

13.1.1 Movement in capital work-in-progress	2018 RUPEES	2017 RUPEES
Balance at 01 July Add: Additions during the year	8,779,337,950 10,390,640,969 19,169,978,919	10,717,222,108 7,795,041,688 18,512,263,796
Less: Transferred to operating fixed assets Impairment charged during the year (Note 25)	7,974,910,555 33,408,068 8,008,318,623	9,706,285,241 26,640,605 9,732,925,846
Balance as at 30 June	11,161,660,296	8,779,337,950

- **13.1.2** These include borrowing cost of Rupees 308.392 million (2017: Rupees 630.56 million) incurred specifically to finance the construction of grid station projects. The capitalization rate used was 15.557 (2017: 15.557) percent per annum.
- **13.1.3** Depreciation capitalized related to capital work-in-progress was Rupees 5.200 million (2017: Rupees 2.372 million). Moreover operating expenses of Rupees 341.834 million (2017: Rupees 311.847 million) have also been included in capital work-in-progress.

13.2 OPERATING FIXED ASSETS

OI LIGHTLING I INCED FINDERS	el: The same and t							
	Land -Freehold	Land -Leasehold	Buildings on freehold land	Office equipment	Distribution equipment	Other plant and equipment	Vehicles	Total
				(RUPEE:	\$)		*******	
At 30 June 2016				,	-,			
								104 200 276 454
Cost	328,472,851	2,277,338	3,091,154,048	209,694,532	99,432,622,962	360,546,463	974,508,257	104,399,276,451
Accumulated depreciation		(790,164)	(843,606,013)	(127,652,419)	(31,515,829,777)	(264,953,439)	(683,627,700)	(33,436,459,512)
Net book value	328,472,851	1,487,174	2,247,548,035	82,042,113	67,916,793,185	95,593,024	290,880,557	70,962,816,939
Year ended 30 June 2017								
Opening net book value	328,472,851	1,487,174	2,247,548,035	82,042,113	67,916,793,185	95.593.024	290,880,557	70,962,816,939
		1,707,177				71,059,000	6,288,698	13,960,579,433
Additions	25,130,151	-	621,246,132	7,863,688	13,228,991,764	71,059,000	0,200,030	13,900,379,433
		•						
Depreciation charge	-	-	(64,598,289)	(11,882,308)	(3,597,894,797)	(19,355,234)	(43,485,759)	(3,737,216,387)
Closing net book value	353,603,002	1,487,174	2,804,195,878	78,023,493	77,547,890,152	147,296,790	253,683,496	81,186,179,985
-	P-W				3			
At 30 June 2017								
Cost	353,603,002	2,277,338	3,712,400,180	217.558.220	112,661,614,726	431.605.463	980,796,955	118,359,855,884
	202,002,002						(727,113,459)	(37,173,675,899)
Accumulated depreciation		(790,164)	(908,204,302)	(139,534,727)	(35,113,724,574)	(284,308,673)		
Net book value	353,603,002	1,487,174	2,804,195,878	78,023,493	77,547,890,152	147,296,790	<u>253,683,496</u>	81,186,179,985
Year ended 30 June 2018								
Opening net book value	353,603,002	1,487,174	2,804,195,878	78,023,493	77,547,890,152	147,296,790	253,683,496	81,186,179,985
	, ,	• •		, ,	, , ,	• • •		, , ,
Additions	5,076,000		323,780,350	5,760,068	10,373,901,871	78,345,210	34,742,786	10,821,606,285
	3,070,000	•	323,/60,330	ου,υον,ς	10,070,070,1	70,5-15,210	37,172,700	10,021,000,20.7
Disposals					r		(23.5.62(2))	724F (2C)
Cost	- 1	-	- 1	-	1 "1	- 1	(215,625)	(215,625)
Accumulated depreciation	l						215,625	215,625
	•	-	-	-	-	~	-	-(
Depreciation charge	_	-	(75,779,430)	(12,184,328)	(4,036,081,487)	(27,393,702)	(45,144,519)	(4,196,583,466)
			(· · / · · / · · · / · · · / · · · / · · · / · · · / · · · / · · · · · / · · · · · / · · · · · / · · · · · / · · · · · / · · · · · · / · · · · · / · · · · · / · · · · · / · · · · · / · · · · · · / · · · · · · / · · · · · · · / · · · · · · / ·	· · · · · · · · · · · · · · · · · · ·	(,, , ,		, , , , , , , , , , , , , , , , , , ,	
Clasina and touch color	250 420 402	407 474	2.052.406.700	74 500 222	02.005.740.576	400 240 200	242 204 202	07.014.707.004
Closing net book value	358,679,002	1,487,174	3,052,196,798	71,599,233	83,885,710,536	198,248,298	243,281,763	87,811,202,804
At 30 June 2018								
Cost	250 670 002	2.277.338	4.036.180.530	223.318.288	123,035,516,597	509,950,673	1,015,324,116	129,181,246,544
	358,679,002							
Accumulated depreciation	·	(790,164)	(983,983,732)	(151,719,055)	(39,149,806,061)	(311,702,375)	(772,042,353)	(41,370,043,740)
Net book value	358,679,002	1,487,174	3,052,196,798	71,599,233	83,885,710,536	198,248,298	243,281,763	87,811,20 <u>2,8</u> 04
Annual rate of depreciation (%)	•	-	2	10	3.5	10	10	

^{13.2.1} The property and rights in the above assets were transferred to the Company on 01 July 1998 by WAPDA in accordance with the terms and conditions of the Business Transfer Agreement (BTA) executed between WAPDA and the Company.

^{13.2.2} Furniture and fixture have been included in other plant and equipment and computers have been clubbed in office equipment.

^{13.2.3} Title of some of freehold land has not been transferred with the name of Company. Book value of such freehold land is not available separately.

~		2018 RUPEES	2017 RUPEES
13.3	Depreciation charge for the year has been allocated as follows:		
	Operating cost Capital work-in-progress (Note 13.1.3)	4,191,383,172 5,200,294	3,734,844,871 2,371,516
		4,196,583,466	3,737,216,387
14.	LONG TERM LOANS AND ADVANCES		
	Considered good - secured:		
	House building / purchase of plots	87,153,603	83,717,4 4 2
	Vehicles	28,705,819 115,859,422	24,729,062 108,446,504
•	Less: Current portion shown under current assets (Note 18)	38,899,612	32,240,460
	۹.	76,959,810	76,206,044
15	and bicycle loans in four years. As per Company's policy, interest is che 'General Provident Fund' which is 11.70 percent (2017: 11.30 perceivercoverable in equal monthly installments and interest is recoverable in of loans. These loans are secured by mortgage of immovable property at LONG TERM DEPOSITS.	nt) per annum. The lump sum at the time	principal amount is of final settlement
15.	LONG TERM DEPOSITS		
	These represent security deposits with utility companies against connect	ons.	
16.	STORES AND SPARE PARTS		
	Stores	5,573,694,015	3,827,867,208
	Spare parts	281,626,035	240 227 474
		5,855,320,050	249,037,471 4,076,904,679
	Less: Provision for slow moving and obsolete items of	5,855,320,050	
	Less: Provision for slow moving and obsolete items of stores and spare parts (Note 16.1)	5,855,320,050 91,734,823	
		, , ,	4,076,904,679
16.1		91,734,823	4,076,904,679
16.1	stores and spare parts (Note 16.1) Provision for slow moving and obsolete items	91,734,823	4,076,904,679
16.1	Provision for slow moving and obsolete items of stores and spare parts	91,734,823 5,763,585,227	4,076,904,679 136,189,441 3,940,715,238
16.1	Provision for slow moving and obsolete items of stores and spare parts Balance as at 01 July Less: Reversal of provision for slow moving and obsolete items (Note	91,734,823 5,763,585,227 136,189,441	4,076,904,679 136,189,441 3,940,715,238
16.1	Provision for slow moving and obsolete items of stores and spare parts Balance as at 01 July Less: Reversal of provision for slow moving and obsolete items (Note 26)	91,734,823 5,763,585,227 136,189,441 (44,454,618)	4,076,904,679 136,189,441 3,940,715,238 136,189,441
16.1	Provision for slow moving and obsolete items of stores and spare parts Balance as at 01 July Less: Reversal of provision for slow moving and obsolete items (Note 26) Balance as at 30 June	91,734,823 5,763,585,227 136,189,441 (44,454,618)	4,076,904,679 136,189,441 3,940,715,238 136,189,441
16.1	Provision for slow moving and obsolete items of stores and spare parts Balance as at 01 July Less: Reversal of provision for slow moving and obsolete items (Note 26) Balance as at 30 June TRADE DEBTS	91,734,823 5,763,585,227 136,189,441 (44,454,618)	4,076,904,679 136,189,441 3,940,715,238 136,189,441
16.1	Provision for slow moving and obsolete items of stores and spare parts Balance as at 01 July Less: Reversal of provision for slow moving and obsolete items (Note 26) Balance as at 30 June TRADE DEBTS Partially secured:	91,734,823 5,763,585,227 136,189,441 (44,454,618) 91,734,823	4,076,904,679 136,189,441 3,940,715,238 136,189,441
16.1	Provision for slow moving and obsolete items of stores and spare parts Balance as at 01 July Less: Reversal of provision for slow moving and obsolete items (Note 26) Balance as at 30 June TRADE DEBTS Partially secured: Considered good	91,734,823 5,763,585,227 136,189,441 (44,454,618) 91,734,823 39,045,856,911	4,076,904,679 136,189,441 3,940,715,238 136,189,441 - 136,189,441 27,545,653,037

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· 17.1	Provision for doubtful trade debts	2018 Rupees	2017 RUPEES
	Balance as at 01 July	3,885,816,914	4,622,678,668
	Add: Provision for doubtful trade debts (Note 25)	190,131,302	•
		4,075,948,216	4,622,678,668
	Less:		
	Reversal of provision for doubtful trade debts	-	554,552,056
	Trade debts written off against provision for doubtful trade debts	2,781,871	182,309,698
		2,781,871	736,861,754
	Balance as at 30 June	4,073,166,345	3,885,816,914

- **17.2** Trade debts are partially secured to the extent of corresponding consumers' security deposits. Trade debts as at the reporting date are classified into domestic, commercial, agriculture, public lights, residential colonies and others.
- 17.3 As at 30 June, ageing analysis of these trade debts is as follows:

Not past due yet	11,498,505,828	4,037,980,476
Due upto 2 months	2,991,978,631	3,770,320,469
2 to 3 months	127,482,469	396,968,756
3 to 6 months	193,272,356	984,649,165
6 months to 1 year	1,265,411,025	1,035,976,105
1 year to 3 years	1,603,698,789	1,196,450,931
3 years and above	2,520,576,599	1,564,373,155
Agency balances (1 year to 3 years)	13,800,966,506	8,568,469,622
Deferred balances (1 year to 3 years)	9,117,131,053	9,876,281,272
	43,119,023,256	31,431,469,951
Less: Provision for doubtful debts	4,073,166,345	3,885,816,914
	39,045,856,911	27,545,653,037

17.4 As at 30 June 2018, trade debts of Rupees 4,073.166 million (2017: Rupees 3,885.817 million) were impaired and provided for. The related provision has been made keeping in view the criteria mentioned in Note 2.13.

18. LOANS AND ADVANCES

Considered good:

Employees against expenses	47,029,566	52,818,415
Advances to suppliers	325,865,876	165,371,693
Current portion of long term loans and advances (Note 14)	38,899,612	32,240,460
	411,795,054	250,430,568

19. OTHER RECEIVABLES

Considered good:

Due from associated companies / undertakings (Note 19.1)	3,406,404,327	3,134,354,482
Sales tax receivable from consumers	10,003,629,860	6,828,286,614
Agriculture subsidy receivable from Government of Punjab	150,006,763	150,006,763
Tariff differential subsidy receivable from Government of Pakistan	44,087,904,736	27,373,355,262
Duties, charges and taxes (Note 19.2)	-	-
Receivable against damaged items during warranty period	21,663,260	30,669,955
Others	27,793,590	1,241,825,182
·		
	57,697,402,536	38,758,498,258

		2018	2017
		RUPEES	RUPEES
9.1	Due from associated companies / undertakings		
	Jamshoro Power Generation Company Limited (GENCO-I)	2,808,3 44	993,606
	Central Power Generation Company Limited (GENCO-II)	248,945,331	173,978,031
	Northern Power Generation Company Limited (GENCO-III)	873,093,196	857,754,321
	Lakhra Power Generation Company Limited (GENCO-IV)	700,441	464,731
	Lahore Electric Supply Company Limited (LESCO)	447,636,372	435,680,905
	Quetta Electric Supply Company Limited (QESCO)	27,020,598	38,803,985
	Islamabad Electric Supply Company Limited (IESCO)	71,798,130	68,150,047
	Peshawar Electric Supply Company Limited (PESCO)	440,608,265	439,098,933
	Hyderabad Electric Supply Company Limited (HESCO)	-	252,847
	Sukkur Electric Power Company Limited (SEPCO)	1,096,785	5,430,038
	National Transmission and Despatch Company Limited (NTDC)	208,929,983	123,792,349
	WAPDA Current Account	819,120,313	772,167,608
	WAPDA Welfare Fund	261,212,882	216,295,572
	Power Information Technology Company (Private) Limited	3,433,687	1,491,509
		3,406,404,327	3,134,354,482

19.2 These represent amounts due from associated companies / undertakings. The ageing analysis is as follows:

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Upto 6 months	655,900,006	795,720,131
6 months to 1 year	575,645,042	697,106,146
1 year to 3 years	623,283,528	553,342,108
3 years and above	1,551,574,751	1,088,186,097
	3,406,404,327	3,134,354,482

- **19.3** The maximum aggregate amount due from Jamshoro Power Generation Company Limited (GENCO-I) at the end of any month during the year was Rupees 2.80 million (2017: Rupees 1.07 million).
- 19.4 The maximum aggregate amount due from Central Power Generation Company Limited (GENCO-II) at the end of any month during the year was Rupees 248.95 million (2017: Rupees 173.98 million).
- 19.5 The maximum aggregate amount due from Northern Power Generation Company Limited (GENCO-III) at the end of any month during the year was Rupees 953.43 million (2017: Rupees 857.75 million).
- 19.6 The maximum aggregate amount due from Lakhra Power Generation Company Limited (GENCO-IV) at the end of any month during the year was Rupees 1.41 million (2017; Rupees 0.82 million).
- 19.7 The maximum aggregate amount due from Lahore Electric Supply Company Limited (LESCO) at the end of any month during the year was Rupees 480.15 million (2017: Rupees 505.12 million).
- 19.8 The maximum aggregate amount due from Quetta Electric Supply Company Limited (QESCO) at the end of any month during the year was Rupees 46.88 million (2017: Rupees 38.80 million).
- 19.9 The maximum aggregate amount due from Islamabad Electric Supply Company Limited (IESCO) at the end of any month during the year was Rupees 72.68 million (2017: Rupees 72.51 million).
- **19.10** The maximum aggregate amount due from Peshawar Electric Supply Company Limited (PESCO) at the end of any month during the year was Rupees 446.37 million (2017: Rupees 443.78 million).
- 19.11 The maximum aggregate amount due from Hyderabad Electric Supply Company Limited (HESCO) at the end of any month during the year was Rupees 3.32 million (2017: Rupees 26.49 million)
- **19.12** The maximum aggregate amount due from Sukkur Electric Power Company Limited (SEPCO) at the end of any month during the year was Rupees 296.63 million (2017: Rupees 5.43 million).
- 19.13 The maximum aggregate amount due from National Transmission and Despatch Company Limited (NTDC) at the end of any month during the year was Rupees 208.93 million (2017: Rupees 129.95 million).
- 19.14 The maximum aggregate amount due from Water and Power Development Authority (WAPDA) current account at the end of any month during the year was Rupees 2,443.05 million (2017: Rupees 2,159.42 million).
- 19.15 The maximum aggregate amount due from Water and Power Development Authority (WAPDA) welfare fund at the end of any month during the year was Rupees 261.21 million (2017: Rupees 216.29 million).
- **19.16** The maximum aggregate amount due from Power Information Technology Company (Private) Limited at the end of any month during the year was Rupees 3.43 million (2017: Rupees 1.49 million).

19.2	Duties, charges and taxes	2018 RUPEES	2017 Rupees
	Receivables not yet realized:		
	Electricity duty Income tax Other taxes Neelum Jhelum surcharge Debt service surcharge Universal obligation surcharge T.V. license fee Equalization surcharge Payables not yet realized:	236,031,142 371,261,427 70,876,507 198,461,758 745,799,248 757,104,822 114,189,285 9,246,029 2,502,970,218	214,163,537 204,971,624 24,078,768 185,682,772 715,764,903 663,229,184 125,982,929 20,974,918 2,154,848,635
	Electricity duty Income tax Other taxes Neelum Jhelum surcharge Debt service surcharge Universal obligation surcharge T.V. license fee Equalization surcharge	(236,031,142) (371,261,427) (70,876,507) (198,461,758) (745,799,248) (757,104,822) (114,199,285) (9,246,029) (2,502,970,218)	(214,163,537) (204,971,624) (24,078,768) (185,682,772) (715,764,903) (663,229,184) (125,982,929) (20,974,918) (2,154,848,635)

19.2.1 These represent the amounts billed to the customers on behalf of the respective authorities and are receivable at year end which have been netted off against their respective payables.

20. TAX REFUNDS DUE FROM GOVERNMENT

	Income tax Sales tax	1,933,953,804 8,739,910,295	167,690,233 9,975,159,854
		10,673,864,099	10,142,850,087
21.	CASH AND BANK BALANCES		
	Cash with banks on:		
	Current accounts	152,143,395	224,612,468
	Deposit accounts (Note 21.1)	2,292,352,364	1,305,498,079
	Term deposit receipts (Note 21.2)	7,766,242,811	7,332,000,000
		10,220,738,570	8,862,110,547
	Cash in hand	-	727
		10,220,738,570	8,862,111,274

- 21.1 Rate of profit on deposit accounts ranges from 3.75 percent to 5.60 percent (2017: 3.75 percent to 5.50 percent) per annum.
- 21.2 These represent term deposit receipts placed in local currency with different banks having maturity period of one to three (2017: one to three) months at profit rates ranging from 4.00 percent to 6.75 percent (2017: 5.70 percent to 6.75 percent) per annum.

22. SALES OF ELECTRICITY

Gross sales	168,641,324,146	126,533,155,430
Less: Sales tax	28,669,025,105	18,933,934,573
	139,972,299,041	107,599,220,857

23. TARIFF DIFFERENTIAL SUBSIDY

This represents the tariff subsidy claimed from the Government of Pakistan as the difference between rates determined by NEPRA and rates charged to the consumers as notified by the Government of Pakistan from time to time.

24. COST OF ELECTRICITY

The Company purchased electricity from CPPA and other private power producers. The electricity purchased during the year has been accounted for according to invoices issued by CPPA and adjusted in accordance with monthly fuel price adjustment determined and notified by NEPRA.

-		2018 RUPEES	2017 RUPEES
25.	OPERATING EXPENSES EXCLUDING DEPRECIATION	101 220	NOT LLO
•	Salaries, wages and other benefits	8,673,080,416	7,407,930,997
	Staff retirement benefits (Note 6.2)	6,550,418,754	4,930,382,596
	Repair and maintenance	1,298,643,998	1,887,661,606
	Travelling and conveyance	988,385,414	775,279,084
	Electricity bills collection charges	419,970,250	404,706,201
	Transportation	355,414,408	307,601,320
	Advertising and publicity	59,729,495	55,932,863
	Office supplies and other expenses	164,461,000	159,920,967
	Legal and professional fees	41,510,404	43,508,812
	Auditors' remuneration (Note 25.1)	1,675,000	1,000,000
	Power, light and water		
		81,236,575	71,193,367
	Computer and outside services	427,712,480	145,079,166
	Telephone and postage	53,875,257	74,631,909
	Management fees	208,916,070	610,619,424
	Rent, rates and taxes	23,649,593	21,534,043
	Insurance	32,800,655	33,070,929
	Provision for doubtful trade debts (Note 17.1)	190,131,302	-
	Impairment of capital work in progress (Note 13.1.1)	33,408,068	26, 64 0,605
4	Other charges (Note 25.2)	2,611,979,498	<u>621,382,249</u>
		22,216,998,537	17,578,076,138
	Less: Charged to capital work-in-progress (Note 13.1.3)	341,833,798	311,847,331
3F 4	A. Maria de la companya de la compan	21,875,164,839	17,266,228,807
25.1	Auditors' remuneration		
	Audit fee	850,000	850,000
	Half yearly review fee	400,000	-
	Other certification fee	150,000	-
	Reimbursable expenses	275,000	150,000
		1,675,000	1,000,000
25.2	These include supplemental charges of Rupees 1,642.39 million (2017 comprise re-allocation of mark-up on late payments imposed by Independents of average outstanding balance.		
26.	OTHER INCOME		
	Income from financial assets		
	Profit on deposits with banks	607,613,615	303,730,624
	Reversal of provision for doubtful debts	00.70207025	554,552,056
	Late payment surcharge	2,086,555,160	1,841,399,142
	Exchange gain	372,413	5,617,168
	Exchange gain	2,694,546,188	2,705,298,990
	Income from non-financial assets	2,054,040,100	2,703,290,990
	T.V. license fee services	32,659,252	25,390,669
			1 1
	Meter / service rent	53,980,377	43,182,583
	Miscellaneous service charges	80,546,965	36,682,435
	Reconnection fees	47,011,703	31,853,027
	Sale of scrap	14,696,495	2,428,312
	Credit balances written back	141,244,620	-
	Reversal of provision for slow moving and obsolete items (Note 16.1)	44,454,618	-
	Gain on disposal of property, plant and equipment	300,000	-
	Miscellaneous	316,996,576	276,447,144
		731,890,606	415,984,170
	•	3,426,436,794	3,121,283,150
27.	FINANCE COST		
	Mark-up on long term financing	1,121,515,821	927,204,834
	Bank charges and commission	11,502,388	6,856,757
		1,133,018,209	934,061,591
		1,133,010,203	1בכי100יברב

28. TAXATION

28.1 Current

Provision for current taxation is not made due to available tax losses and brought forward tax credit for non-equity investment in plant and machinery under section 65B of Income Tax Ordinance, 2001. Reconciliation of tax expense and product of accounting profit multiplied by the applicable tax rate is not required in view of accumulated tax losses of the Company.

		2018 RUPEES	2017 RUPEES
28.2	Deferred		
	Deferred income tax effect due to:		
	Accelerated tax depreciation	15,753,841,168	15,020,560,840
	Provision for doubtful trade debts	(1,181,218,240)	(1,165,745,074)
	Provision for slow moving and obsolete items of stores and spare parts	(26,603,099)	(40,856,832)
	Staff retirement benefits	(20,414,304,739)	(16,977,921,713)
	Unused tax losses and credit	(118,576,556,901)	(108,713,206,158)
	Net deferred income tax asset	(124,444,841,811)	(111,877,168,937)
	Unrecognized deferred income tax asset (Note 28.3)	124,444,841,811	111,877,168,937
	7		

- 28.3 Deferred income tax asset has not been recognized in these financial statements due to uncertainty in availability of sufficient future taxable profits as these temporary differences are not likely to reverse in the foreseeable future.
- Due to available tax losses, brought forward tax credit for non-equity investment in plant and machinery under section-65B of Income Tax Ordinance, 2001 (the Ordinance) and other provisions of the Ordinance, no provision for taxation was created in the financial statements of last three years. Moreover, no tax was assessed as per the income tax returns filed by the Company for the last three years.

29.	LOSS PER SHARE		2018	2017
	Basic loss per share			
	Loss after taxation	(Rupees)	(33,824,726,827)	(17,934,510,558)
	Weighted average number of ordinary shares	(Numbers)	1 082 363 604	1 082 363 604
	Loss per share - Basic	(Rupees)	(31.25)	(16.57)
	Diluted loss per share			
	Loss after taxation	(Rupees)	(33,824,726,827)	(17,934,510,558)
	Weighted average number of ordinary shares including deposit for shares	(Numbers)	4 141 389 566	4 333 <u>208 649</u>
	Loss per share - Diluted	(Rupees)	(8.17)	(4.14)
30.	CASH GENERATED FROM OPERATIONS		2018 RUPEES	2017 RUPEES
	Loss before taxation		(33,824,726,827)	(17,934,510,558)
	Adjustments for non-cash charges and other	, , , , ,	. , , ,	
	Depreciation Provision for staff retirement benefits Amortization of deferred credit Provision for doubtful debts Provision for slow moving and obsolete items of reversed during the year Impairment of capital work-in-progress Profit on bank deposits Gain on disposal of property, plant and equipment Finance cost Working capital changes (Note 30.1)	stores and spare parts	4,191,383,172 6,550,418,754 (2,405,158,345) (44,454,618) 33,408,068 (607,618,615) (300,000) 1,133,018,209 33,054,592,490 8,080,562,288	3,734,844,871 4,930,382,596 (2,213,528,610) (554,552,056) - 26,640,605 (303,730,624) - 934,061,591 18,768,163,438 7,387,771,253
ŀ			0,000,002,200	7,307,7712,233
				36

Working capital changes	2018 RUPEES	2017 RUPEES
Increase / (decrease) in current assets		
Stores and spare parts	(1,778,415,371)	674,823,467
Trade debts	(11,500,203,874)	(7,183,081,375)
Loans and advances	(154,705,334)	151,731,310
Other receivables	(18,938,904,278)	(9,652,329,789)
Tax refunds due from Government	1,235,249,559	2,448,460,788
	(31,136,979,298)	(13,560,395,599)
Increase in trade and other payables	64,191,571,788	32,328,559,037
	33,054,592,490	18,768,163,438

30.2 Reconciliation of movement of liabilities to cash flows arising from financing activities:

	Long term financing	Consumers' security deposits received RUPEES	Receipt against deposit works	Total
Balance as at 01 July 2017	12,684,452,732	7,210,180,701	64,713,587,280	84,608,320,713
Financing obtained Repayment of financing Security deposits received Receipts against deposit work received-net Amortization of deferred credit	1,021,006,491 (28,641,054)	954,354,104 -	- - - 9,308,157,417 (2,405,158,3 4 5)	1,021,006,491 (28,641,054) 954,354,104 9,308,157,417 (2,405,158,345)
Balance as at 30 June 2018	13,676,818,169	8,164,534,805	71,616,686,352	93,458,039,326

31. REMUNERATION OF CHIEF EXECUTIVE OFFICER, DIRECTORS AND EXECUTIVES

Aggregate amount charged in these financial statements in respect of remuneration including all benefits to the Chief Executive Officer and executives of the Company are as follows:

	2018	2017	2018	2017
	Chief Executiv	Chief Executive Officer		ves
	RUPEES	RUPEES	RUPEES	RUPEES
Basic pay	1,586,760	1,586,760	252,661,800	-
Allowances	1,730,631	1,385,618	117,495,900	-
Meeting fee	1,330,000	-	*	-
	4,647,391	2,972,378	370,157,700	
Number of persons	1	1	234	-

- **31.1** The Chief Executive Officer is provided unfurnished accommodation, free electricity, free use of Company's maintained vehicle and telephone facility as per the Company's rules. Moreover, all executives are provided free electricity and some of the executives are also provided unfurnished accommodation, free use of Company's maintained vehicle and telephone facility as per Company's rules.
- Aggregate amount charged in the financial statements for meeting fee to 10 (2017: 7) directors was Rupees 9.31 million (2017: Rupees 13.83 million).
- 31.3 No remuneration was paid to any Director of the Company.
- 31.4 Due to manual record keeping, it was not practicable to disclose comparative figures of executives in accordance with the requirements of the fifth schedule of the Companies Act, 2017.

32. TRANSACTIONS WITH RELATED PARTIES

30.1

Related parties comprise associated companies / undertakings, other related parties and key management personnel. The Company in the normal course of business carries out transactions with various related parties. Detail of transactions with related parties, other than those which have been disclosed elsewhere in these financial statements, are as follows:

2018

	RUPEES	RUPEES
Associated companies / undertakings:		
Purchase of electricity	192,693,791,151	140,019,156,193
Free supply of electricity provided to employees of associated companies	171,504,965	148,817,188
Free supply of electricity received by employees of the Company	27,360,919	32,684,181
Electricity bills of the Company received by associated companies	921,803	456,291
Electricity bills of associated companies received by the Company	758,193	798,681
Pension paid to employees of associated companies	754,605,799	574,558,813
Pension received by employees of the Company from associated companies	193,664,760	139,572,526
Finance cost	1,121,515,821	927,204,934

32.1 Detail of compensation to key management personnel comprising of Chief Executive officer, Directors and executives is disclosed in Note 31.

2017

32.2 Associated companies / undertakings with whom the Company have transactions during the year:

Jamshoro Power Generation Company Limited (GENCO-I)

Central Power Generation Company Limited (GENCO-II)

Northern Power Generation Company Limited (GENCO-III)

Lakhra Power Generation Company Limited (GENCO-IV)

National Transmission and Despatch Company Limited (NTDC)

Central Power Purchasing Agency (Guarantee) Limited (CPPA)

Lahore Electric Supply Company Limited (LESCO)

Quetta Electric Supply Company Limited (QESCO)

Islamabad Electric Supply Company Limited (IESCO)

Peshawar Electric Supply Company Limited (PESCO)

Hyderabad Electric Supply Company Limited (HESCO)

Sukkur Electric Power Company Limited (SEPCO)

Hyderabad Electric Supply Company Limited (HESCO)

Faisalabad Electric Supply Company Limited (FESCO)

Gujranwala Electric Power Company Limited (GEPCO)

Water and Power Development Authority (WAPDA)

Power Information Technology Company (Private) Limited (PITC)

32.2.1 The Company and all of the above mentioned companies / undertakings are under common control of GoP with the Ministry of Water and Power.

33.	NUMBER OF EMPLOYEES	2018	2017
	Number of employees as on 30 June	16 963	17 598
	Average number of employees during the year	16 637	17 205

33.1 As the Company's core business is distribution of electricity. Therefore, no emloyee is considered as factory employee.

34. FINANCIAL RISK MANAGEMENT

34.1 Financial risk factors

The Company's activities expose it to a variety of financial risks: market risk (including currency risk, other price risk and interest rate risk), credit risk and liquidity risk. The Company's overall risk management programme focuses on the unpredictability of financial markets and seeks to minimize potential adverse effects on the Company's financial performance.

Risk management is carried out by the Company's Board of Directors. The Board provides principles for overall risk management, as well as policies covering specific areas such as currency risk, other price risk, Interest rate risk, credit risk, liquidity risk, investment of excess liquidity and use of non-derivative financial instruments.

(a) Market risk

(i) Currency risk

Currency risk is the risk that the fair value or future cash flows of a financial instrument will fluctuate because of changes in foreign exchange rates. Currency risk arises mainly from future commercial transactions or receivables and payables that exist due to transactions in foreign currencies.

The Company is exposed to currency risk arising from various currency exposures, primarily with respect to the United States Dollar (USD) and Chinese Yuan (CNY). Currently, the Company's foreign exchange risk exposure is restricted to the amounts receivable / payable from / to the foreign entities. The Company's exposure to currency risk was as follows:

٠	2018	2017
Trade and other payables - USD Loans and advances - CNY	(47,545)	(1,253,089) 64,465
Loans and advances - USD	37,904	281,006
Net exposure - USD Net exposure - CNY	(9,742)	(972,083) 54,465
Following significant exchange rates were applied during the year:		
Rupees per US Dollar		
Average rate Reporting date rate	110.43 121.60	104.90 105.00
Rupees per Chinese Yuan		
Average rate .	17.20	15.74
Reporting date rate	18.7 6	15.70

Sensitivity analysis

If the functional currency, at reporting date, had weakened / strengthened by 5% against the USD and CNY with all other variables held constant, the impact on loss after taxation for the year would have been by Rupees 0.059 million (2017: Rupees 5.103 million) higher / lower and Rupees Nij (2017: Rupees 0.051 million) lower / higher respectively, mainly as a result of exchange gains / losses on translation of foreign exchange denominated financial instruments. Currency risk sensitivity to foreign exchange movements has been calculated on a symmetric basis. In management's opinion, the sensitivity analysis is unrepresentative of inherent currency risk as the year end exposure does not reflect the exposure during the year.

(ii) Other price risk

Other price risk represents the risk that the fair value or future cash flows of a financial instrument will fluctuate because of changes in market prices (other than those arising from interest rate risk or currency risk), whether those changes are caused by factors specific to the individual financial instrument or its issuer, or factors affecting all similar financial instruments traded in the market. The Company is not exposed to commodity price risk.

(iii) Interest rate risk

This represents the risk that the fair value or future cash flows of a financial instrument will fluctuate because of changes in market interest rates.

The Company's interest rate risk arises from long term financing, long term advances, bank balances in saving accounts and term deposit receipts. Financial instruments at variable rates expose the Company to cash flow interest rate risk. Financial instruments at fixed rate expose the Company to fair value interest rate risk.

At the reporting date the interest rate profile of the Company's interest bearing financial instruments was:

Fixed rate instruments	2018 RUPEES	2017 RUPEES
Financial assets Long term advances	115,859,422	108,446,504
Financial liabilities Long term financing	13,506,642,449	12,485,635,958
Floating rate instruments		
Financial assets Bank balances - deposit accounts Term deposit receipts	2,292,352,364 7,766,242,811	1,305,498,079 7,332,000,000

Fair value sensitivity analysis for fixed rate instruments

The Company does not account for any fixed rate financial assets and liabilities at fair value through profit or loss. Therefore, a change in interest rate at the reporting date would not affect profit or loss of the Company.

Cash flow sensitivity analysis for variable rate instruments

If interest rates, at the year end date, fluctuates by 1% higher / lower with all other variables held constant, loss after taxation for the year would have been Rupees 100.586 million (2017: Rupees 86.374 million) lower / higher, mainly as a result of higher / lower interest income on floating rate financial instruments. This analysis is prepared assuming amounts of financial instruments outstanding at reporting date were outstanding for the whole year.

(b) Credit risk

Credit risk represents the risk that one party to a financial instrument will cause a financial loss for the other party by failing to discharge an obligation. The carrying amount of financial assets represents the maximum credit exposure. The maximum exposure to credit risk at the reporting date was as follows:

Trade debts		39,045,856,911	27,545,653,037
Loans and advances		115,859,422	108,446,504
Accrued interest		48,504,557	40,060,925
Deposits		49,185	49,185
Other receivables		13,459,491,037	11,235,136,233
Bank balances		10,220,738,570	8,862,110,547
	•	62.890.499.682	47.791.456.431

The credit quality of financial assets that are neither past due nor impaired can be assessed by reference to external credit ratings (if available) or to historical information about counterparty default rate:

		Rating		2018 2017	
	Short term	Short term Long term Agency		(RUPEES)	
Banks	<u> </u>				
Allied Bank Limited	A1+	AA+	PACRA	2,752,430,294	2,603,729,495
United Bank Limited	A-1+	AAA	JCR-VIS	2,053,672,997	1,297,899,145
MCB Bank Limited	A1+	AAA	PACRA	193,310,467	96,038,949
Habib Bank Limited	A-1+	AAA	JCR-VIS	208,329,091	239,419,175
National Bank of Pakistan	A-1+	AAA	JCR-VIS	1,149,084,398	2,655,309,097
The Bank of Punieb	A1÷	AA	PACRA	-	251,805,586
Bank Alfalah Limited	A1÷	AA+	PACRA	13,237,194	2,737,710
		Sub total:-		6,370,064,441	7,146,939,157

	Rating		2013	2017	
•	Short term	Long term	Agency	(RUPE	ES)
Bank Al-Habib Limited	A1+	AA+	PACRA	205 430 945	0.200.204
Meezan Bank Limited	A-1+	AA	JCR-VIS	295,420,845	8,295,304
Soneri Bank Limited	A1+	AA-	PACRA	425,826,120	-
Askari Bank Limited				1,102,528,424	659,957,571
Faysal Bank Limited	A1+	AA+	PACRA	13,991,390	51,492
·	A1+	AA	PACRA	1,579,856,104	702,354,859
Habib Metropolitan Bank Limited	A1+	AA+	PACRA	108,554,176	1,302,258
Standard Chartered Bank Pakistan Limited	A1+	AAA	PACRA	3,1 44	•
Zarai Taraqiati Bank Limited	A-1+	AAA	JCR-VIS	67,303,250	28,119,510
Summit Bank Limited	A-1	A-	JCR-VIS	1,630,035	101,460
JS Bank Limited	A1+	AA-	PACRA	5,074,003	16,392,220
Silkbank Limited	A-2	A-	JCR-VIS	385,561	893,854
First Women Bank Limited	A2	A-	PACRA	335,685	103
Al-Baraka Bank (Pakistan) Limited	A1	Α	PACRA	4,482,136	1,397,011
Dubai Islamic Bank Pakistan Limited	A-1	AA-	JCR-VIS	1,560,317	221,589
The Bank of Khyber	A1	A	PACRA	1,563,375	472,716
Trust Investment Bank Limited*	N/A	N/A	N/A	214,373,418	214,373,418
The Punjab Provincial Cooperative				• •	• •
Bank Limited**	N/A	N/A	N/A	27,686,146	80,778,025
	_ Sub total:-			3,850,674,129	1,715,171,390
	Grand total:-			10,220,738,570	8,862,110,547

- * PACRA has withdrawn the credit ratings of the Bank since 19 November 2012 on the request of the Bank's management as SECP has not renewed Bank's license to operate investment finance services.
- ** State Bank of Pakistan has exempted the Bank from credit rating requirements till the completion of its restructuring process.

The Company's exposure to credit risk and impairment losses related to trade debts is disclosed in Note 17.

Due to the Company's long standing business relationships with these counterparties and after giving due consideration to their strong financial standing, management does not expect non-performance by these counterparties on their obligations to the Company. Accordingly the credit risk is minimal.

(c) Liquidity risk

Liquidity risk is the risk that an entity will encounter difficulty in meeting obligations associated with financial liabilities. The cash management has not yet been delegated to the Company and WAPDA disburses funds to the Company as and when needed. Following are the contractual maturities of financial liabilities, including interest payments. The amounts disclosed in the table are undiscounted cash flows.

Following are the contractual maturities of financial liabilities as at 30 June 2018:

	Carrying amount	Contractual cash flows	6 months or less	6-12 months	1-3 years	More than 3 years
			(RU	P <i>ī</i> ES)		
Non-derivative financial liab	ollities:					
Long term financing	13,676,818,169	33,374,808,917	4,035,149,281	436,496,001	2,499,397,712	26,402,765,923
Long term security deposits	8,164,534,805	8,164,534,805	-	~	-	8,154,534,805
Trade and other payables	116,046,041,236	115,046,041,236	116,046,041,236	÷		-
Accrued mark-up	7,823,989,341	7,823,989,341	7,197,300,878	-	626,688,463	-
	145,711,383,551	165,409,374,299	127,279,491,395	436,496,001	3,125,086,175	34,567,300,728

Following are the contractual maturities of financial liabilities as at 30 June 2017:

•	Carrying amount	Contractual cash flows	6 months or less	Less than 1 year	1-3 years	More than 3 years
	***********		(RUPEE	5)		
Non-derivative financial lia	bilities:					
Long term financing	12,584,452,732	31,068,416,527	3,229,292,563	368,002,124	2,268,012,744	25,263,109,096
Long term security deposits	7,210,180,701	7,210,180,701	•	•	-	7,210,180,701
Trade and other payables	49,936,279,621	49,936,279,621	49,936,279,521	-	•	•
Accrued mark-up	6,594,081,4 6 2	6,594,081,462	6,302,177,109	-	291,904,353	-
	75,424,994,516	94,808,958,311	59,467,749,293	358,002,124	2,499,917,097	32,473,289,797

The contractual cash flows relating to the above financial liabilities have been determined on the basis of mark-up rates effective as at 30 June. The rates of mark-up have been disclosed in Note 5 to these financial statements.

(d) Capital risk management

The objective of the Company when managing capital is to safeguard its ability to continue as a going concern. The Company is not exposed to any external capital requirement. As public interest entity financial support is available to the Company from Federal Government and WAPDA in the form of delayed settlement of CPPA against electricity purchase, tariff revision and subsidy on purchases.

34.2 Financial instruments by categories

	RUPEES	RUPEES
	Loans and re	ceivabies
As at 30 June		
Assets as per statement of financial position		
Trade debts	39,045,856,911	27,545,653,037
Loans and advances	115,859,422	108,446,504
Accrued interest	48,504,557	40,060,925
Deposits	49,185	49,185
Other receivables	13,459,491,037	11,235,136,233
Cash and bank balances	10,220,738,570	8,862,111,274
	62,890,499,682	47,791,457,158
	At amortiz	ed cost
Liabilities as per statement of financial position		
Long term financing	13,676,818,169	12,684,452,732
Long term security deposits	8,164,534,805	7,210,180,701
Trade and other payables	116,045,041,236	49,936,279,621
Accrued mark-up	7,823,989,341	6,594,081,462
	145.711.383.551	76,424,994,516

2018

2017

34.3 Offsetting financial assets and financial liabilities

As on the reporting date, recognized financial instruments are not subject to offsetting as there are no enforceable master netting arrangements and similar agreements.

35. RECOGNIZED FAIR VALUE MEASUREMENTS

Fair value hierarchy

Certain financial assets and financial liabilities are not measured at fair value if the carrying amounts are a reasonable approximation of fair value. Due to short term nature, carrying amounts of certain financial assets and financial liabilities are considered to be the same as their fair value. For the majority of the non-current receivables, the fair values are also not significantly different to their carrying amounts. Judgments and estimates are made in determining the fair values of the financial instruments that are recognized and measured at fair value in these financial statements. To provide an indication about the reliability of the inputs used in determining fair value, the Company classifies its financial instruments into following three levels. However, as at the reporting date, the Company has no such type of financial instruments which are required to be grouped into these levels. These levels are explained as under:

Level 1: The fair value of financial instruments traded in active markets (such as publicly traded derivatives, and trading and available-for-sale securities) is based on quoted market prices at the end of the reporting period. The quoted market price used for financial assets held by the Company is the current bid price. These instruments are included in level 1.

Level 2: The fair value of financial instruments that are not traded in an active market (for example, over-the-counter derivatives) is determined using valuation techniques which maximize the use of observable market data and rely as little as possible on entity-specific estimates. If all significant inputs required to fair value an instrument are observable, the instrument is included in level 2.

Level 3: If one or more of the significant inputs is not based on observable market data, the instrument is included in level 3. This is the case for unlisted equity securities.

36. USAID POWER DISTRIBUTION IMPROVEMENT PROGRAM

The Company has received technical and financial assistance from Power Distribution Improvement Program ("the USAID Project") of the United States Agency for International Development (USAID) and the USAID Program concluded in September 2015. Under the USAID Project the Company received financial assistance in the form of tangible assets including distribution equipment, vehicles, computing equipment; intangible assets including Enterprise Resource Planning (ERP) and related software; and technical assistance in the form of trainings and ERP technology implementation.

The USAID Project in completed during September 2015, however the USAID Project team have not shared details of the assets transferred to the Company including technical specifications and associated monetary values. Consequently, the related tangible and intangible assets transferred to the Company, under the USAID Project, have not been recognized in these financial statements. Management has taken up this matter with USAID Project team and various related suppliers to identify the cost of tangible and intangible assets. Management has conducted a comprehensive exercise to reconcile the quantities provided by USAID Project team and monetary values of these assets. Management is of the view that these assets shall be capitalized within the next financial year as substantial work has been done and process of verification is in process.

37. DATE OF AUTHORIZATION

These financial statements were authorized for issue on 0.8 OCT 2018 by the Board of Directors of the Company.

38. CORRESPONDING FIGURES

Corresponding figures have been re-arranged and re-classified for better presentation, wherever necessary, for the purpose of comparison. However, no significant re-arrangements have been made except following:

PARTICULARS	RECLASSIFI	CATION	RUPEES
PARTICULARS	FROM	то	RUPEES

Other loans - unsecured

Receipt against deposit works

Long term financing

26,038,996

39. GENERAL

Figures have been rounded off to the nearest Rupee.

CHIEF EXECUTIVE OFFICER

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