

### National Electric Power Regulatory Authority Islamic Republic of Pakistan

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No. NEPRA/R/ADG(Tariff)TRF-100/MFPA/14007-10

September 06, 2024

Subject: <u>Decision of the Authority in the matter of requests filed by XWDISCOs for Periodic Adjustment in tariff for the 4<sup>th</sup> Quarter of FY 2023-24</u>

Dear Sir,

Enclosed please find herewith the subject Decision of the Authority along with Annex-A, B & C (total 10 Pages) in the matter of Requests filed by XWDISCOs for Periodic Adjustment in Tariff for the 4<sup>th</sup> Quarter of FY 2023-24.

2. The Decision is being sent to the Federal Government for intimation and action, if any, by the Federal Government under Proviso (ii) of Section 31(7) of NEPRA Act, before its notification by NEPRA pursuant to the said Proviso of Section 31(7) of NEPRA Act, 1997.

Enclosure: As above

WCVSUU JUWOJ (Wasim Anwar Bhinder)

Secretary, Ministry of Energy (Power Division), 'A' Block, Pak Secretariat, Islamabad

#### Copy to:

- 1. Secretary, Cabinet Division, Cabinet Secretariat, Islamabad
- 2. Secretary, Ministry of Finance, 'Q' Block, Pak Secretariat, Islamabad
- 3. Chief Executive Officer, Central Power Purchasing Agency Guarantee Limited (CPPA-G), Shaheen Plaza, 73-West, Fazl-e-Haq Road, Islamabad



## DECISION OF THE AUTHORITY IN THE MATTER OF REQUESTS FILED BY XWDISCOs FOR PERIODIC ADJUSTMENT IN TARIFF FOR THE 4th QUARTER of FY 2023-24

- 1. The Authority determined Consumer-end Tariff for FY 2023-24, including Power Purchase Price (PPP) reference for XWDISCOs on July 14, 2023, and intimated same to the Federal Government. The Federal Government, against the aforementioned determinations/decisions, filed Motion, under Section 7 and 31 of the NEPRA Act 1997 read with Rule 17 of the NEPRA (Tariff Standards and Procedure) Rules, 1998 for recommendation of uniform consumer end tariff. The said Motion was decided by the Authority on July 25, 2023 and was subsequently notified by the Federal Government w.e.f. July 01, 2023.
- 2. XWDISCOs, in line with the NEPRA Act and prescribed quarterly adjustment mechanism as per their tariff determinations, filed adjustment requests on account of variation in PPP, including impact of T&D losses etc., for the 4th quarter of the FY 2023-24 i.e. from April to June 2024, including addendums, as summarized below;

DISCOs Request -71 &	Z DUNITA:	FESCO!	GEPCO214	HESCO 🙉	SEPCO 🗬	IESCO ·	LESCO	MEPCO-	PESCO -	TESCO:	QESCO	· Total
FCA Impact of T&D Losses	Rs. Min	1,138	882	856	623	751	2,005	2,052	2,227	84	563	11,181
V. ORM	Rs. Mb1	466	375	170	185	379	786	630	381	33	155	3,560
Capacity Charges	Rs. Min	2,258	5,394	2,929	3,309	(505)	(1,369)	4,012	(2,347)	2,683	6,503	22,867
UOSC/MoF	Rs. Min	915	1,031	648	421	301	1,194	1,323	413	410	857	7,513
Cost of Net Metering/ SPPs Purchases	Rs. Mla	ļ		413			1,379					1,792
Total Under / (Over) Recovery	Rs. Min	4,777	7,682	5,017	4,538	926	3,996	8,018	674	3,210	8,078	46,916

- 3. The proposed quarterly adjustments are formula based and as per the already prescribed mechanism. However, since the impact of any such adjustments has to be made part of the consumer end tariff, the Authority, in order to provide an opportunity of hearing to all the concerned and meet the ends of natural justice, decided to conduct a hearing on the issue.
- 4. The hearing in the matter was scheduled on August 26, 2024, for which advertisement was published in newspapers on August 17, 2024. Separate notices were also sent to the stakeholders for inviting comments from the interested/ affected parties. Salient features of the proposed adjustments along-with adjustment requests/addendums of all DISCOs were uploaded on NEPRA's website for information of all concerned.
- 5. The Hearing was held as per the Schedule on August 26, 2024, which was attended by the Ministry of Energy, Power Division (MoE, PD), XWDISCOs, CPPA-G, K-Electric and other stakeholders including General public and media.
- 6. During the hearing, XWDISCOs generally submitted that adjustments were largely result of lack of sales as compared to the projections during the instant quarter. However, the Authority observed that certain DISCOs, such as PESCO, failed to draw energy as per its demand, and opted to carry out loadshedding in its service area. While this reduced their share of capacity charges from overall pool, it also contributed to lower sales.
- 7. In response to inquiries from commentators, it was explained that the currently applicable third quarterly adjustment for FY 2023-24, amounting to Rs. 0.93/kWh, will expire in August 2024. Based on the requests submitted by XWDISCOs, the net impact is expected to be around Rs. 1/kWh.
- 8. Regarding inquiry from Mr. Mushtaq Ghumman, about the impact of adjustments claimed by XWDSICOs, it was explained that as per the requests, , an amount of around Rs.47 billion has

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been claimed. On the point of idle capacity, the plant wise usage data, as submitted by CPPA-G, is attached herewith.

- 9. Upon inquiry from Mr. Saif Ur Rehman, regarding amount to be recovered from the consumers of KE out of Rs.47 billion, it was responded that the claimed adjustment pertains to the quarterly adjustment of XWDISCOs, therefore, the amount of Rs.47 billion would be recovered from the consumers of XWDISCOs. However, pursuant to the Policy Guidelines forwarded by the Federal Government, quarterly tariff determinations of XWDISCOs, shall also be applicable on the consumer of K-Electric, with same applicability period. The recovery made from the consumers of KE will be adjusted against the subsidy claims of KE from the Federal Government.
- 10. The Authority, in order to work out the instant quarterly adjustments of XWDISCOs, obtained details of actual Power Purchase cost billed by CPPA-G to DISCOs for the 4th quarter of the FY 2023-24 i.e. from April to June 2024. CPPA-G provided the information, and also certified that:

#### 2002 Power Policy Plants

- Invoices of all Capacity Purchase have been processed in accordance with rates, Terms & Conditions as determined by NEPRA. Payments related to periodical adjustments are also made as per decision of NEPRA.
- ii. The above statement is true, based on facts and from verifiable documentary evidences. In case of any deviation/variation observed if not rectified at later stage, CPPA-G will be responsible for the consequences arising out of any misstatement under NEPRA Act and its Rules & Regulations.

#### b. 1994 Power Policy Plants

- Invoices of all Capacity Purchase have been made strictly in accordance with the rates, terms & conditions as stipulated in the respective Power Purchase Agreement.
- ii. All payments to IPPs are being made after observing all formalities provided in the respective Power Purchase Agreement.
- iii. The above statement is true, based on facts and from verifiable documentary evidences. In case of any deviation/variation observed if not rectified at later stage, CPPA-G will be responsible for the consequences arising out of any misstatement under NEPRA Act and its Rules & Regulations.
- 11. Thus, for the purpose of determination of 4th quarter of the FY 2023-24 i.e. from April to June 2024, the information submitted by CPPA-G along-with certification of CPPA-G has been relied upon. The plant wise detail of capacity charges and utilization factors for the quarter from April to June 2024, as submitted by CPPA-G are attached as Annex-C with the instant decision. In case of any variation, error, omission or misstatement found out at a later stage, CPPA-G shall be responsible and the same would adjusted in the subsequent quarterly adjustments.
- 12. CPPA-G also requested to allow Rs.51 million on account of Legal charges in the instant quarterly adjustment. CPPA-G submitted that it is engaged in Local & International legal proceedings in its capacity as agent of DISCOs, the litigation charges incurred by CPPA-G on behalf of DISCOs are passed on to DISCOs in accordance with the Article III of Power

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Procurement Agency Agreement (PPAA) between CPPA-G and DISCOs dated June 03, 2015.

- 13. The Authority observed that in CPPA-G's Market Operation Fee determination, CPPA-G was directed to include such costs as part of its Market Operator fee (MoF). The Authority has already approved an amount of Rs.500 million, on account of legal charges as part of CPPA-G MoF for the FY 2023-24. In view thereof, Legal charges of Rs.51 million have not been considered while working out instant Quarterly adjustment and would be considered as part of CPPA-G MoF Petition.
- 14. CPPA-G in its plant wise data has also included an amount of Rs.72.23 million on account of KAPCO charges. CPPA-G submitted that the amount in on account of Tax differential for the period from 01-Jul-22 to 24-Oct-22 and is covered under Clause 6.7 and 6.15 (a) of Schedule 6 to the PPA. The subject period falls under the Financial Year ending 30-Jun-2023. The Authority for the purpose of working out the instant quarterly adjustment, has decided not to consider the amount of Rs.72.23 million claimed for KAPCO.
- 15. The Authority has also adjusted an amount of Rs.73.18 million charged by CPPA-G to DISCOs on account of PPIB fee as part of PMLTC invoice for January 2024. The matter of PPIB is under consideration of the Authority through separate proceedings, therefore, the matter would be decided once those proceedings are concluded.
- 16. In light of the above discussion, information submitted by CPPA-G and adjustment requests filed by XWDISCOs, the Authority has decided to restrict the amount of quarterly adjustment for the 4th Quarter of FY 2023-24, as requested by XWDISCOs on account of variation in Capacity charges, Variable O&M, Use of System Charges and Market Operator Fee. However, regarding FCA impact on T&D losses, the same has been worked out as per the Authority's approved monthly FCAs decisions for the relevant months.
- 17. Based on the discussion made in the above paragraphs and after considering the aforementioned adjustments, the Authority has determined a positive adjustment of Rs.43,230 million on account of variation in Capacity charges, Variable O&M, additional recovery on Incremental sales, Use of System Charges, Market Operator Fee and FCA impact on T&D losses for the 4th quarter of FY 2023-24.
- 18. It is pertinent to mention here that as per earlier practice, and the fact that the adjustment is being made in the already notified uniform tariff, the Authority beside determination of DISCO wise rate of quarterly adjustment, also determines a uniform rate for the quarterly adjustments to be charged from the consumers.
- 19. The Authority has decided to allow positive quarterly adjustments of Rs.43,230 million pertaining to the 4th quarter of the FY 2023-24, in a period of 03 months i.e. Sep. to Nov. 2024, at a uniform rate of Rs.1.7432/kWh, to be applicable to all consumer categories, except lifeline consumers and prepaid consumers, as mentioned in the SoT attached herewith as Annex-A.



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Description Control	<b>EVALUATION</b>	SFESCO &	GEPCO +	HESCO	SEPCO	PIESCO :	LESCO	MEPCO	PESCO	TESCO	QESCO	Total
FCA Impact of T&D Losses	Rs. Min	1,155	940	842	582	717	2,154	2,056	2,087	86	613	11,2
V. O&M	Rs. Min	466	375	168	135	374	785	630	381	33	154	3,50
Capacity Charges	Rs. Min	2,162	5,369	2,929	2,257	(922)	(1,369)	3,992	(2,347)	2,683	6,501	21,25
UOSC/MoF	Rs. Min	906	1,024	64B	417	301	1,106	1,312	396	406	852	7,36
Total Under / (Over) Recovery	Rs. Min	4,689	7,708	4,587	3,391	469	2,676	7,989_	517	3,208	8,119	43,35
ess- Legal Charges	Rs, Min	6.52	5.64	2.80	1.99	5.43	10.83	9,13	5.32	0.86	2,46	51.0
ess: KAPCO cost	Rr. Min	9.24	7.99	3.97	2,83	7.69	15.34	12,93	7.54	1.22	3.49	72.7
oral Under / (Over) Recovery net of Legal harges	Rs. Min	4,674	7,694	4,581	3,386	456	2,650	7,967	504	3,206	.8,113	43,23
Projected Sales for 3 months (excluding life Line sales)	GWh	3,616	2,560	1,049	762	2,628	5,581	4,390	2,725	328	1,160	24,75
Per Unit Impact	Rr./kWb	1,2924	3.0062	4.3686	4,4429	0.1736	0.4747	1.8146	0.1850	9.7824	6.9922	1,743

- It is important to note that Federal Government issued Policy Guidelines to NEPRA, vide letter dated 22.08.2023, for uniform application of quarterly adjustments on XWDISCOs and K-Electric consumers. The policy guidelines state that NEPRA shall determine the same tariff rationalization for K-Electric consumers as determined for XWDISCOs consumers, with same application period. The Policy Guidelines are reproduced hereunder:
  - i. In order to maintain uniform tariff across country, NEPRA shall determine application of quarterly tariff determinations (QTAs) of XWDISCOs on KE consumers by way of tariff rationalization. NEPRA shall determine the same tariff rationalization for K-Electric consumers as determined for XWDISCOs consumers, with same application period, keeping in view financial sustainability of the sector and uniform tariff policy of the Federal Government.
  - ii. Subsidy or surcharge against the determined tariff for K-Electric consumers shall be assessed on an annual basis instead of monthly or quarterly basis.
  - iii. Federal Government's motion with respect to recommendation of consumer end tariff for K-Electric Limited dated March 17, 2023 pursuant to the 1st Quarterly adjustment of FY 2022-23 determination for XWDISCOs, shall be considered accordingly.
- It is also important to mention here that in light of aforementioned policy guidelines, the Authority earlier allowed application of quarterly adjustment since 4th quarter of FY 2022-23, determined for XWDISCOs, on the consumers of K-Electric, with the same applicability period, as of XWDISCOs.
- In view of the above discussion, relevant provisions of NEPRA Act, NE Policy and Policy 22. Guidelines issued by the Federal Government, the Authority has decided to allow the application of instant quarterly adjustments on the consumers of K-Electric as well, with the same applicability period. Accordingly, the instant quarterly adjustment of Rs.1.7432/kWh shall also be charged from the consumers of K-Electric except life line and prepaid consumers, to be recovered in a period of 03 months i.e. September to November 2024, as per the category wise rates mentioned in the SoT attached herewith as Annex-B.
- While effecting the Quarterly Adjustments, the concerned DISCOs shall keep in view and rictly comply with the orders of the courts notwithstanding this order.

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24. The instant decision along-with attached Annexures, is intimated to the Federal Government, prior to its notification in the official Gazette as per Section 31 (7) of the NEPRA Act.

#### **AUTHORITY**

Mathar Niaz Rana (nsc)

Wember

Rafique Ahmed Shaikh Member

Engr. Maqsood Anwar Khan

Member

Ms. Amina Ahmed Member

Waseem Mukhtar Chairman



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i	Description	PESCO	HESCO	GEPCO	QESCO	MEPCO	FESCO	LESCO RajkWh	IESCO	SEPCO	TESCO	Uniform National Average Determined 4th Quarterly adjustment for FY 2023-24
	For peak load requirement less than 5 kW	<del> </del>		,,,				1				
	Up to 50 Units - Life Line											<u> </u>
ă	51-100 units - Life Line				•	ļ.		ļ !				
Protected	01-100 Units	0.1850	4.3686	3.0062	6.9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
Ĭ	101-200 Units	0.1850	4.3686	3.0062	6.9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
	01-100 Units	0.1850	4.3686	3.0062	6.9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
_	101-200 Units	0.1850	4.3686	3,0062	6.9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
Un-Protected	201-300 Units	0.1850	4.3686	3.0062	6.9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432 1.7432
Įğ	301-400 Units	0.1850	4.3686 4.3686	3.0062	6.9922 6.9922	1.8146 1.8146	1.2924 1.2924	0.4747 0.4747	0.1736 0.1736	4.4429 4.4429	9.7824 9.7824	1.7432
肾	401-500 Units 501-600 Units	0.1850 0.1850	4.3686	3.0062 3.0062	6.9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
1	601-700Units	0.1850	4.3686	3.0062	6.9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
	Above 700 Units	0.1850	4.3686	3.0062	6.9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
Ч	For peak load requirement exceeding 5 kW)	0.1000	4.0000	0.0002	- 0.0022			<del></del>				
	Time of Use (TOU) - Peak	0.1850	4.3686	3.0062	6.9922	1,8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
	Time of Use (TOU) - Off-Peak	0.1850	4.3686	3.0062	6.9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
	Temporary Supply	0.1850	4.3686	3.0062	6.9922	1.8146_	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
											-	
,	Commercial - A2					4 54 4 5	4 665.		. A. 4 m ~ ~ .	4 , , , , , ,	A 985.	4 - 2 - 4 - 4
	For peak load requirement less than 5 kW	0.1850	4.3686	3.0062	6.9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
	For peak load requirement exceeding 5 kW	0.4050	A 2000	2 0002	6 0000	1 01/4	1,2924	0,4747	0.1736	4.4429	9.7824	1.7432
	Regular Time of Use (TOU) - Peak	0.1850 0.1850	4.3686 4.3686	3.0062 3.0062	6.9922 6.9922	1.8146 1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
	Time of Use (TOU) - Off-Peak	0.1850	4.3686	3,0062	6.9922	1.8146	1.2924	0.4747	0.1736	4,4429	9.7824	1.7432
	Temporary Supply	0.1850	4.3686	3.0062	6.9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
	Electric Vehicle Charging Station (EVCS)	0.1850	4.3686	3.0062	6.9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
•												
	General Services-A3	0.1850	4.3686	3.0062	6.9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
	Industrial	0.4050	4.0000	0.0000	C 0000	4 0440	4 0004	0.4747	0.4720	4 4420	0.7024	4 7422
	B1	0.1850	4.3686	3.0062	6.9922 6.9922	1.8146 1.8146	1,2924 1,2924	0.4747 0.4747	0.1736 0.1736	4.4429 4.4429	9.7824 9.7824	1.7432 1.7432
	B1 Peak B1 Off Peak	0.1850 0.1850	4.3686 4.3686	3.0062 3.0062	6.9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
	B2	0.1850	4.3686	3.0062	6.9922	1.8146	1,2924	0.4747	0.1736	4.4429	9.7824	1.7432
	B2 - TOU (Peak)	0.1850	4.3686	3.0062	6.9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
	B2 - TOU (Off-peak)	0.1850	4.3686	3.0062	6,9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
- 1	B3 - TOU (Peak)	0.1850	4.3686	3.0062	6.9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
j	B3 - TOU (Off-peak)	0.1850	4.3686	3.0062	6.9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
	B4 - TOU (Peak)	0.1850	4.3686	3.0062	6.9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
	B4 - TOU (Off-peak)	0.1850	4.3686	3.0062	6,9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
ı	Tomporary Supply	0.1850	4.3686_	3.0062	6.9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
	Single Point Supply											
ı	C1(a) Supply at 400 Volts-less than 5 kW	0.1850	4.3686	3.0062	6.9922	1.8146	1.2924	0.4747	0.1736	4,4429	9.7824	1.7432
	C1(b) Supply at 400 Volts-exceeding 5 kW	0.1850	4.3686	3,0062	6.9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
	Time of Use (TOU) - Peak	0.1850	4.3686	3,0062	6.9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
١	Time of Use (TOU) - Off-Peak	0.1850	4.3686	3.0062	6.9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
J	G2 Supply at 11 kV	0.1850	4.3686	3.0062	6.9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
ļ	Time of Use (TOU) - Peak	0.1850	4.3686	3.0062	6.9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
ļ	Time of Use (TOU) - Off-Peak	0.1850	4.3686	3.0062	6.9922	1.8146	1.2924	0.4747	0.1736	4.4429 4.4429	9.7824	1.7432   1.7432
I	C3 Supply above 11 kV Time of Use (TOU) - Peak	0.1850 0.1850	4.3686 4.3686	3.0062 3.0062	6.9922 6.9922	1.8146 1.8146	1.2924 1.2924	0.4747 0.4747	0.1736 0.1736	4.4429	9.7824 9.7824	1.7432
-	Time of Use (TOU) - Poak Time of Use (TOU) - Off-Peak	0.1850	4.3686	3.0062	6.9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
ı												
	Agricultural Tube-wells - Tariff D											
ſ	Scarp	0.1850	4.3686	3,0062	6.9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
I	Time of Use (TOU) - Peak	0.1850	4.3686	3,0062	6.9922	1.8146	1.2924	0.4747	0.1736	4,4429	9.7824	1.7432
- 1	Time of Use (TOU) - Off-Peak	0.1850	4.3686	3.0062	6.9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
į	Agricultual Tube-wolls	0.1850	4.3686	3.0062	6.9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432 1.7432
ŀ	Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak	0.1850	4.3686 4.3686	3.0062   3.0062	6.9922 6.9922	1.8146 1.8146	1.2924 1.2924	0.4747 0.4747	0.1736 0.1736	4.4429 4.4429	9.7824 9.7824	1.7432
L	time of one firest-out-east		7.0000	0.0002	U.UULL	1.0170	11277	V.7171	3.1100	7.7720_	U., UL7	
ſ	Public Lighting - Tariff G	0.1850	4.3686	3.0062	6.9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
	Residential Colonies	0.1850	4.3686	3.0062	6.9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
	Railway Traction					1.8146		0.4747				1.7432
	Tariff K - AJK	0.1850		3.0062				1	0.1736			1.7432
- [	Time of Use (TOU) - Peak	0.1850	4.3686	3.0062	6.9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
	Time of Use (TOU) - Off-Peak	0.1850	4.3686	3.0062	6.9922	1.8146	1.2924	0.4747	0.1736	4.4429	9.7824	1.7432
L	Tariif K -Rawat Lab	L		<u> </u>					0.1736	l		1.7432



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#### Annex- B

# SCHEDULE OF ELECTRICITY TARIFF FOR K-ELECTRIC LIMITED

	Sr. No.	TARIFF CATEGORY / PARTICULARS	СН	VARIABLE ARGES /kWh
	a)	For Sanctioned load less than 5 kW		
B	i	Up to 50 Units - Life Line		-
Protected	ii	51 - 100 Units - Life Line		-
<del> </del> 8	iii	001 - 100 Units		1.7432
<u>~</u>	iv	101 - 200 Units		1.7432
	v	001- 100 Units		1.7432
	vi	101- 200 Units	İ	1,7432
Unprotected	vii	201- 300 Units		1.7432
tec	viii	301- 400 Units		1.7432
2	ix	401- 500 Units		1.7432
1 5	ж	501- 600 Units		1.7432
-	жi	601- 700 Units		1.7432
	xii	Above 700 Units		1.7432
	b)	For Sanctioned load 5 kW & above		
			Peak	Off-Peak
		Time Of Use	1.7432	1.7432

#### A 2 GENERAL SUPPLY TARIFF COMMERCIAL

Sr. No.	TARIFF CATEGORY / PARTICULARS	CH	VARIABLE ARGES /kWh	
	For Sanctioned load less than 5 kW For Sanctioned load 5 kW & above			
ĺ		Peak	Off-Peak	
c)	Time Of Use	1.7432	1.7432	
<b>d</b> )	Electric Vehicle Charging Station		1.7432	

#### A-3 GENERAL SERVICES

		TOTAL VARIABLE
Sr. No.	TARIFF CATEGORY / PARTICULARS	CHARGES
L		Rs/kWh
a)	General Services	1.7432

#### B'INDUSTRIAL SUPPLY TARIFFS

		TOTAL	TOTAL VARIABLE			
Sr. No.	TARIFF CATEGORY / PARTICULARS	CH	ARGES			
		Rs	/kWh			
B1	Upto 25 kW (at 400/230 Volts)		1.7432			
B2(a)	25-500 kW (at 400 Volts)	İ	1.7432			
B3(a)	For all loads upto 5000 KW (at 11,33 kV)		1,7432			
B4(a)	For all loads upto 5000 KW (at 66,132 kV)		1.7432			
	Time Of Use	Peak	Off-Peak			
B1(b)	Upto 25 kW (at 400/230 Volts)	1.7432	1.7432			
B2(b)	25-500 kW (at 400 Volts)	1.7432	1.7432			
B3(b)	For All Loads up to 5000 kW (at 11,33 kV)	1.7432	1.7432			
B4(b)	For All Loads (at 66,132 kV & above)	1.7432	1.7432			
B5	For All Loads (at 220 kV & above)	1.7432	1.7432			



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Sr. No.	TARIFF CATEGORY / PARTICULARS	CH	Variable Arges /kwh
a)	For supply at 400/230 Volts Sanctioned load less than 5 kW		1.7432
b)	Sanctioned load 5 kW & up to 500 kW		1.7432
C -2(a)	For supply at 11,33 kV up to and including 5000 kW	Ì	1.7432
C -3(a)	For supply at 132 and above, up to and including 5000 kW		1.7432
• •	Time Of Use	Peak	Off-Peak
C -1(c)	For supply at 400/230 Volts 5 kW & up to 500 kW	1.7432	1.7432
C -2(b)	For supply at 11,33 kV up to and including 5000 kW	1.7432	1.7432
C -3(b)	For supply at 132 kV up to and including 5000 kW	1.7432	1.7432

C. SINGLE POINT SUPPLY

Sr. No.	TARIFF CATEGORY / PARTICULARS	CH	VARIABLE ARGES /kWh
D-1	For all Loads		1.7432
	Time of Use	Peak	Off-Peak
D-2	For all Loads	1.7432	1.7432

Sr. No.	TARIFF CATEGORY / PARTICULARS	TOTAL VARIABLE CHARGES Rs/kWh
E-1(i)	Residential Supply	1.7432
	Commercial Supply	1.7432
	Industrial Supply	1.7432
	Bulk Supply	
	(a) at 400 Volts	1.7432
	(b) at 11 kV	1.7432

	G-PUBLIC-LIGHTING	en en en en en en en en en en en en en e
Sr. No.	TARIFF CATEGORY / PARTICULARS	TOTAL VARIABLE CHARGES Rs/kWh
	Street Lighting	1.7432

11.19.21.22.12.12	- Marian Company (1997) And the Company of the Comp	
Sr. No.	TARIFF CATEGORY / PARTICULARS	TOTAL VARIABLE CHARGES Rs/kWh
	Residential Colonies attached to industrial premises	1.7432

CH CRESIDENTIAL COLONIES ATTACHED TO INDUSTRIAL PREMISES



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Padditundhwa Energy Development Organization (Malakand-III)	153,124   6i 119,719   6i 161,900   8i 161,900   8i 163,604   9i 170,5331   2i 149,828   9a 129,103   00 124,778   00 124,778   00 124,778   01 133,313   31 152,158   11 156,209   00 128,355   33 197,851   00 182,479   8i 159,010   5i 147,025   9i 159,010   5i 147,025   9i 159,010   5i 147,025   9i 159,010   5i 147,025   9i 159,010   5i 160,131   3i 160,657   11 188,271   22 183,758   5i 193,969   5i 193,
PARPON Hybrid	153,124   6i 119,719   6i 161,900   8i 161,900   8i 163,604   9i 170,5331   2i 149,828   9a 129,103   00 124,778   00 124,778   00 124,778   01 133,313   31 152,158   11 156,209   00 128,355   33 197,851   00 182,479   8i 159,010   5i 147,025   9i 159,010   5i 147,025   9i 159,010   5i 147,025   9i 159,010   5i 147,025   9i 159,010   5i 160,131   3i 160,657   11 188,271   22 183,758   5i 193,969   5i 193,
Pablinub/west Enterly Development Organization (Malakand-IIII)	119,719 8: 161,900 8: 161,900 8: 108,664 9: 1
Linable Engry Umited	108,664 99 - 0 075,391 21 149,828 98 129,103 0 173,444 21 136,490 11 - 0 124,778 0 133,313 3; 152,158 11; 156,209 0 129,356 3; 197,851 0 120,529 0 120,529 0 130,490 5; 147,025 8; 147,025 8; 147,025 8; 159,010 5; 147,025 8; 162,131 3; 160,657 11; 188,271 20; 188,271 20; 188,271 20; 188,271 20; 188,271 20; 188,375 45;
	- 00 05,391 21 449,828 9- 149,828 9- 129,103 0 173,444 22 138,490 1 0 133,433 33 152,158 17 156,209 0 128,355 33 1920,529 0 182,479 8- 159,010 6- 147,025 8- 159,010 6- 147,025 8- 159,010 6- 147,025 8- 159,010 16 147,025 8- 147,0
Min Power Limited	705,391 24 149,828 9. 129,103 0 129,103 0 129,103 0 133,490 1. 133,313 3: 152,158 1: 155,209 0 128,355 3: 197,851 0 197,851 0 198,479 8: 159,010 5: 147,025 8: 178,203 8: 188,21 8: 188,21 3: 188,21 22: 188,21 22: 188,21 24: 188,21 24: 18
Earn   Power Company (Finel Limited   2.157,922.194   8615   2.199,549,827   93%   2.199   Iamshino Fower Company Limited-(Gence-1)   284,152,500   0%   188,529,103   0%   138   2245   (89,716,601)   2115   722   7	149,828 9- 129,103 0 173,444 22 138,490 1 0 24,778 0 113,313 3: 1552,158 1: 1552,158 1: 1552,258 3: 197,851 0 182,479 8- 159,010 5: 147,025 8- 176,821 3: 160,657 1: 188,271 20 188,375 3: 188,271 20 188,375 3: 188,375
Inambano Power Company United (Gene-1)	129,103
Central Power Generation Company Limited-(Genee-2)   63,333,313   22%   (93,718,601)   21%   72.   Nothern Power Generation Company Limited-(Genee-3)   701,185,280   0%   1,055,885,561   10%   1,023   Ken Adal Power Company Limited   2,607,716,478   0%   2,612,208,676   0%   2,615   Ken Adal Power Company Limited   2,607,716,478   0%   2,612,208,676   0%   2,615   Kenhoor Energy Limited   738,052,158   0%   0%   738,052,158   0%   0%   0%   0%   0%   0%   0%   0	273,444 24 338,490 1 0. 138,490 1 0. 133,313 33 352,158 17 556,209 0 229,356 34 397,851 0 320,529 0 322,479 83 59,010 55 47,025 83 47,025 83 60,657 11 88,271 20 28,375 44 00,969 55 29,734 76
	138,490
Rot Addu Pewer Company Lid.	24,778 0 113,313 3 152,158 11. 156,209 0 128,356 34 197,851 0 120,529 0 182,479 8 159,010 5 147,025 8 147,025 8 162,131 3 160,657 11 188,271 20 188,271 20 188,375 44 198,398 5 198,398 5
Rehinoar Energy Ltd.	13,313 3: 152,158 1: 156,209 0 0: 156,209 0 0: 197,851 0: 197,851 0: 197,851 0: 197,851 0: 197,851 0: 197,851 0: 198,479 8: 159,010 5: 147,025 8: 147,025 8: 159,008 8: 162,131 3: 160,657 1: 188,375 4: 198,969 5: 198,969 5: 198,969 5:
Tajob Power (Private) Umited   738,052,158   0%   738,052,158   0%   738,052,158   0%   738,052,158   0%   737,156,209   0%   737,156,209   0%   737,156,209   0%   737,156,209   0%   737,156,209   0%   737,156,209   0%   737,156,209   0%   737,156,209   0%   257,000,000   257,000	155,158 17: 156,209 0 128,356 34: 1597,851 0 120,529 0 182,479 8: 159,010 5: 147,025 8: 176,821 8: 198,908 8: 162,131 3: 160,657 11: 188,271 20: 188,271 20: 188,999 5: 199,999 5:
Pak Gen Power Limited	156,209 0 128,355 33 197,851 0 197,851 0 182,479 8: 159,010 5: 147,025 8: 176,821 8: 188,271 3: 160,657 11 188,271 20 188,398 5: 188,398 5: 188,398 5: 188,398 5: 188,398 5:
Fauli Kabirvala Power Company Ltd.	228,355 31 97.851 0 197.851 0 182,479 8 159,010 5: 147,025 8: 176,821 9: 198,908 8! 162,131 3: 160,657 11 88,271 20 188,271 20 188,969 5: 198,969 5:
Rousch Pak Power Lift   Sps. 897,851   0%   959,697,851   3%   959   Saba Power Company [Ptt.] Ltd.   276,820,529   0%   276,   Ltborry Daharki Power Limited   681,009,556   89%   774,475,666   87%   631,   Ltborry Daharki Power Limited   420,377,233   49%   419,379,952   42%   442,   Ltborry Daharki Power Limited   420,377,233   49%   419,379,952   42%   442,   Rarachi Nuclear Power Plant   11,731,892,851   81%   11,212,470,663   89%   36,125,   Karachi Nuclear Power Plant-Unit-2   16,777,952,312   90%   21,631,800,448   98%   36,125,   Karachi Nuclear Power Plant-Unit-3   7,698,519,854   92%   7,869,157,617   98%   6,001,   Tavanir Iran   157,211,825   25%   9,335,778   33%   659,   Altock Gon Limited   207,476,394   0%   230,085,012   0%   226,   Altas Power Limited   227,476,394   0%   230,085,012   0%   247,   Altas Power Limited   278,469,230   0%   341,631,163   23%   385,   Foundation Power Company Daharki Ltd.   415,501,343   78%   318,025,145   69%   715,   Others Power Company Quality Limited   447,9572,603   5%   513,604,840   55%   518,   Nishat Churlan Power Limited   283,434,899   0%   826,192,035   2%   90,   Salf Power Limited   361,184,181   3%   376,748,655   8%   330,   Salf Power Limited   455,576,355   5%   363,086,794   55%   379,   Natowal Energy Limited   452,855,748   0%   359,040,044   0%   416,   Halmore Power Generation Company Limited   452,855,748   0%   359,040,044   0%   416,   Halmore Power Generation Company Limited   452,855,748   0%   359,040,044   0%   416,   Halmore Power Generation Company Limited   2,898,247,55   45%   489,022,918   33%   377,721,376   56%   422,   Sapphite Electric Company Limited   452,855,748   0%   359,040,044   0%   416,   Halmore Power Generation Company Limited   452,855,748   0%   359,040,044   0%   416,   Halmore Power Generation Company Limited   452,855,748   0%   359,040,044   0%   416,   Halmore Power Generation Company Limited   452,857,485   0%   559,043,554   37%   47%   47%     Halmore Power Generation Company Limited   452,857,485   0	97.851 0 120,529 0 182,479 8: 187,010 5: 147,025 8: 176,821 9: 198,908 8: 162,131 3: 160,657 11 188,271 22 28,375 44 109,969 5:
Saba Power Company (Pxt.) Ltd.	20,529 0 82,479 8: 55,010 5: 47,025 8: 47,025 8: 93,908 8: 62,131 3: 60,657 1: 88,271 2: 28,375 4: 00,969 5:
Uch Power Ltd.	59,010   53,000   547,025   65,000   65,000   662,131   662,131   662,131   662,131   622,131
FAEC Chashma Nuclear Power Plant	47,025 85 76,821 85 98,908 81 62,131 32 60,657 15 88,271 20 28,375 45 08,969 56 29,734 70
Rarach Nuclear Power Plant-Unit-2   16,077,382,312   90%   21,631,800,448   98%   35,125	76,821 81 98,908 85 62,131 31 60,657 15 88,271 20 28,375 45 08,969 56 29,734 70
Rarachi Nuclear Power Flant-Unit-3	98,908 89 62,131 33 60,657 19 88,271 20 28,375 49 08,969 58 29,734 70
Teven r ran	62,131 3: 60,657 1: 88,271 2: 28,375 4: 08,969 5: 29,734 7:
Attack Gen Limited	60,657 19 88,271 20 28,375 45 08,969 56 29,734 70
Attas Power Umited   S20,043,741   0%   421,952,245   0%   S43,   Nishat Power Umited   275,469,290   0%   341,931,163   29%   385,   Foundation Power Company Opharki Ltd.   415,501,343   78%   318,025,145   69%   715,   Orient Power Company (Private) Limited   479,572,803   5%   513,504,840   55%   518,   Nishat Chunian Power Limited   293,434,699   0%   826,192,035   2%   90,   Saif Power Limited   361,164,161   3%   376,748,658   8%   390,   Saif Power Limited   346,165,623   38%   377,721,376   55%   422,   Sapphite Electric Company Limited   455,576,355   5%   363,086,794   55%   379,   Narowal Energy Limited   452,855,748   0%   480,992,628   0%   555,   Liberty Power Tech Limited   453,855,748   0%   359,040,044   0%   416,   Halmore Power Generation Company Limited   2,599,624,755   46%   1,678,002,916   83%   1,139,   JDW Sugar Mills Ltd   - 99%   267,903,554   87%   140,   RYK Mills Limited   2,599,624,755   46%   1,678,002,916   83%   1,139,   JDW Sugar Mills Ltd   - 99%   267,903,554   87%   140,   Hamza Sugar Mills Limited   (2,8,632,018)   82%   146,742,658   77%   Hamza Sugar Mills Limited   (2,8,632,018)   82%   146,742,658   77%   Almoz Fower Hub Generation company (Pvt.) Ltd   11,391,407,246   0%   10,694,224,826   8%   11,474,   Engro Power Hub Generation Company Private Limited   2,753,734,865   5%   5,041,617,366   74%   5,114,   Engro Power Hub Generation Company Private Limited   2,753,734,865   5%   5,041,617,366   74%   5,114,   Engro Power Hub Generation Company Private Limited   2,753,734,865   5%   5,604,617,366   74%   5,114,   Engro Power Parks Management Company Private Limited   2,753,734,865   5%   6,804,517,366   74%   5,114,   Engro Power Parks Management Company Private Limited   2,753,734,865   5%   6,804,517,366   74%   5,114,   Engro Power Parks Management Company Private Limited   2,753,734,865   5%   6,804,517,366   74%   5,114,   Engro Power Parks Management Company Private Limited   5,102,008,825   66%   5,161,514,009   53%   5,161,514,514,514,514,514,514,514,514,514	88,271 20 28,375 49 08,969 58 29,734 70
Nishat Power Limited   275,469,290   0%   341,931,163   29%   365,	28,375 49 08,969 58 29,734 70
Orient Power Company (Private) Limited	29,734 70
Nishat Chunlan Power Limited   293,434,699   0%   826,192,035   2%   90,	
Salf Power Limited   361,164,181   3%   376,748,658   8%   390,	
Engro Powergen Qaldirpur Limited   346,165,623   38%   377,721,376   56%   422,	46,450 24
Sapphire Electric Company Limited	12,871 11 20,568 47
Narowal Energy Limited	71,649 70
Liberty Power Tech Limited	42,343 14
Uch-II Power (Pvt.) Limited   2,589,624,755   46%   1,878,002,918   83%   1,139,     IDW Sugar Mills Lid	51,933 11
IDW Sugar Mills Lild	8 880,80
RYK Mills Limited	54,797 87
Chiniot Power Limited   - 0%   - 1%   189,   149,742,658   77%     149,742,658   77%     149,742,658   77%     149,742,658   77%     149,742,658   77%     149,742,658   77%     149,742,658   77%     149,742,658   77%   18,   18,   19,   1	08,211 98
Hamza Sugar Hills Limited   (28,632,018)   82%   146,742,658   77%     Almoiz Industries Limited   (22,770)   9%   69,249,673   42%   18,   Chanar Energy Limited   12,167,885   0%   - 0%     China Power Hub Generation company (Pv.) Ltd   11,381,487,246   0%   10,694,224,826   8%   11,474,   Engro Powergen Thar (Pvt) Limited   5,102,088,255   66%   5,041,617,366   74%   5,114,   Thai Industries Corporation Ltd   (90,882)   10%   13,718,465   0%     Quald-e-Azam Thermal Power (Pvt) Limited   2,753,734,805   75%   6,804,371,589   57%   5,145,   National Power Parks Management Company Private Limited   5,327,630,834   81%   5,156,921,409   83%   5,161,	97,524 10 08,648 51
Almoiz Industries Limited   (22,770)   9%   69,249,673   42%   18.	- 0
Chanar Energy Limited         12,167,885         0%         -         0%           China Power Hub Generation company (Pvt.) Ltd         11,381,487,246         0%         10,694,224,826         6%         11,474,           Engro Powergen Thar (Pvt) Limited         5,102,088,255         66%         5,041,617,366         74%         5,114,           Thai Industries Corporation Ltd         (90,862)         10%         13,718,465         0%           Quald-e-Azam Thermat Power (Pvt) Limited         2,753,734,605         75%         6,804,371,589         57%         5,145,           National Power Parks Management Company Private Limited         5,327,630,834         81%         5,156,921,409         83%         5,161.	79,376 14
Engro Powergen Thar (Pvt) Limited         5,102,083,255         66%         5,041,617,366         74%         5,114,           Thal Industries Corporation Ltd         (90,962)         10%         13,718,465         0%           Qualid-e-Azam Thermal Power (Pvt) Limited         2,753,734,805         75%         6,804,371,589         57%         5,145,           National Power Parks Management Company Private Limited         5,327,630,834         81%         5,156,921,409         83%         5,161.	- 0
That Industries Corporation Ltd         (90,852)         10%         13,718,455         0%           Quald-e-Azam Thermal Power (Pvt) Limited         2,753,734,805         75%         6,804,371,589         57%         5,145, National Power Parks Management Company Private Limited         5,327,630,834         81%         5,156,921,409         83%         5,161,	22,244 0
Quald-e-Azam Thermal Power (Pvt) Limited         2,753,734,805         75%         6,804,371,589         57%         5,145,           National Power Parks Management Company Private Limited         5,327,630,834         81%         5,156,921,409         83%         5,161,	44,027 85
National Power Parks Management Company Private Limited 5,327,630,634 81% 5,156,921,409 83% 5,161.	- 0
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	
	47,509 7
	77,058 43
	33,884 50
	05,284 32
	10,332 29 47,238 33
	47,238 33 99,096 34
	29,770 33
Foundation Wind Energy-I Umited 521,588,092 26% 856,082,237 33% 1.035.	
Sapphire Wind Power Company Limited 372,706,178 13% 405,889,832 20% 596,	50,633 30
	25,700 32
	58,158 31
	11,325 31 43,976 34
	49,976 34 48,289 33
	66,725 38
	12,499 33
Sachal Energy Development (Private) Limited         486,823,410         27%         835,182,806         26%         873,1	02,704 34
UEP Wind Power (Pvt)Ltd         814,556,240         17%         693,985,171         25%         1,256,	
	77,712 20
	03,775 21
	24,110 21
<del></del>	24,110 21 75,474 21
Artistic Energy (Pvt.) Limited 395,565,048 32% 284,300,091 45% 380,	24,110 21 75,474 21
	24,110 21 75,474 21 55,950 26 28,238 21 10,127 50
	24,110 21 75,474 21 55,950 26 28,238 21 10,127 50 42,357 42
	24,110 21 75,474 21 55,950 26 28,238 21 00,127 50 42,357 42 97,072 41
Zephyr Power (Pvt.) Limited         355,827,070         29%         1,213,142,194         44%         973,0           Foundation Wind Energy-It (Pvt.) Limited         301,523         510,740,198         27%         846,845,780         34%         1,028,3	24,110 21 25,474 21 55,950 26 28,238 21 10,127 50 12,357 42 97,072 41 12,844 44
	24,110 21 75,474 21 55,950 26 88,238 21 100,127 50 101,127 50 12,357 42 17,072 41 12,844 44 86,322 46
Lucky Renewables (Private) Umited 55, 219, 898 21% 920, 374, 955 36% 1,732;	24,110 21 25,474 21 55,950 26 28,238 21 10,127 50 12,357 42 97,072 41 12,844 44

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	Apr-24		May-24		Jun-24	
Power Producer	CPP (Rs.)	Plant Factor	CPP (Rs.)	Plant Factor	CPP (Rs.)	Plant Factor
ACT2 DIN Wind (Pvt) Ltd.	149,003,481	24%	230,408,972	40%	253,403,045	46%
Artistic Wind Power (Pvt) Ltd.	118,709,389	24%	259,626,735	39%	202,786,746	43%
Indus Wind Energy Ltd.	188,649,493	27%	243,765,373	42%	257,501,793	46%
Lakeside Energy Limited	98,808,455	26%	237,417,846	40%	263,660,825	45%
Liberty Wind Power-I Ltd.	105,459,650	24%	216,407,238	37%	226,471,062	· 41%
DIN Energy Ltd.	104,658,998	23%	205,649,447	36%	217,301,694	41%
Gul Ahmed Electric Limited	163,027,822	29%	226,400,081	43%	268,692,618	45%
Atlas Solar Limited	277,139,664	28%	337,424,844	32%	302,969,974	30%
(Liberty Wind Power-II (Pvt.) Ltd.	149,858,406	24%	159,241,737	37%	232,244,230	43%
NASDA Green Energy Limited	84,839,745	25%	232,870,673	41%	249,970,528	45%
Matro Wind Power Limited	272,000,135	33%	191,547,014	48%	330,320,912	50%
Thar Energy Limited	4,020,157,651	67%	2,657,302,320	46%	1,387,411,436	71%
Thar Coal Block-1 Power Generation Company (Pvt) Limited	10,331,392,476	34%	11,660,639,106	85%	11,047,040,547	90%
ThalNova Power Thar (Pvt.) Ltd	4,021,231,886	70%	2,690,610,043	71%	1,379,731,346	76%
Helios Power Limited	59,197,514	24%	75,513,684	28%	69,136,249	29%
Meridian Energy Limited	58,396,741	24%	72,802,595	28%	72,911,671	29%
HNDS Energy Limited	59,281,628	24%	69,819,933	27%	72,257,471	28%

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