

National Electric Power Regulatory Authority Islamic Republic of Pakistan

NEPRA Tower, Attaturk Avenue (East), G-5/1, Islamabad Ph: +92-51-9206500, Fax: +92-51-2600026 Web: www.nepra.org.pk, E-mail: registrar@nepra.org.pk

No. NEPRA/R/TRF-100/MFPA/28402-18

June 7, 2021

1.	Chief Executive Officer,	2.	Chief Executive Officer,
	Faisalabad Electric Supply Company		Gujranwala Electric Power Company Ltd.
	Abdullahpur, Canal Bank Road		565/A, Model Town, G.T. Road,
	Faisalabad		Gujranwala
3.	Chief Executive Officer,	4.	Chief Executive Officer
	Hyderabad Electric Supply Co. Ltd.		Islamabad Electric Supply Co. Ltd.
	WAPDA Offices Complex,		Street # 40, Sector G-7/4, Islamabad.
	Hussainabad, Hyderabad		
5.	Chief Executive Officer,	6.	Chief Executive Officer
}	Lahore Electric Supply Company Ltd.		Multan Electric Power Co. Ltd.
	22-A, Queens Road,		MEPCO Headquarter,
	Lahore		Khanewal Road, Multan
7.	Chief Executive Officer,	8.	Chief Executive Officer
	Peshawar Electric Supply Company		Quetta Electric Supply Company
	WAPDA House, Shami Road,		Zarghoon Road, Quetta
	Sakhi Chashma, Peshawar		_
9.	Chief Executive Officer,	10	Chief Executive Officer
	Sukkur Electric Power Company Ltd.		Tribal Areas Electricity Supply Company
	Administration Block,		Limited (TESCO)
	Thermal Power Station, Old Sukkur.		Room No. 213, 1st Floor, WAPDA House,
			Shami Road, Sakhi Chashma, Peshawar

Subject: Decision of the Authority in the matter of Fuel Charges Adjustment for the month of April 2021 for XWDISCOs along with Notification Thereof

Enclosed please find herewith copy of the decision of the Authority (09 pages) regarding adjustment in fuel charges in respect of Ex-WAPDA Distribution Companies for the month of April 2021 along with its Notification i.e. S.R.O. 723(I)/2021 dated 07.06.2021.

2. XWDISCOs are directed that while charging the fuel charges adjustment from their consumers, the Order of the Honourable Court(s), if any, be kept in mind and ensure compliance with the Order(s) of the Court(s), whatsoever, in this regard. In case of non-compliance of Courts Order the concerned DISCO shall be held responsible for violating / defying the orders of the Honourable Court(s).

Enclosure: As above

(Decision alongwith Notification is also available on NEPRA's website)

(Syed Safeer Hussain)

CC:

- 1. Secretary, Ministry of Energy (Power Division), 'A' Block, Pak Secretariat, Islamabad.
- 2. Secretary, Cabinet Division, Cabinet Secretariat, Islamabad.
- 3. Secretary, Ministry of Finance, 'Q' Block, Pak Secretariat, Islamabad.
- 4. Managing Director, PEPCO, 721 WAPDA House, Lahore.
- 5. Member (Power), WAPDA, WAPDA House, Lahore.
- 6. Managing Director, NTDC, 414 WAPDA House, Lahore.
- 7. Chief Executive Officer, Central Power Purchasing Agency Guarantee Limited, Shaheen Plaza, 73-West, Fazl-e-Haq Road, Islamabad.



DECISION OF THE AUTHORITY IN THE MATTER OF FUEL CHARGES ADJUSTMENT FOR THE MONTH OF APRIL 2021 FOR EX-WAPDA DISCOS

- 1. Pursuant to the provisions of Section 31(7) of the Regulation of Generation, Transmission and Distribution of Electric Power Act 1997, (NEPRA Act) read with the mechanism/ formula determined by the Authority in the tariff determinations for Ex-WAPDA DISCOs notified in the Official gazette, the Authority has to make adjustments in the approved tariff on account of any variations in the fuel charges on a monthly basis.
- 2. In order to make adjustments in the approved tariff of the Ex-WAPDA DISCOs due to variations in the fuel charges for the month of April 2021, necessary information as to the details of the actual fuel charges etc. was obtained from Central Power Purchasing Agency Guarantee Limited (CPPA-G).
- 3. The Authority has reviewed the information provided by CPPA-G seeking monthly fuel cost adjustment (FCA) and due diligence is done accordingly. From perusal of the information so provided by CPPA-G, the actual pool fuel cost for the month of April 2021 is Rs.5.7680/kWh, against the reference fuel cost component of Rs.6.6087/kWh as indicated in the Annexure-IV of the notified consumer-end tariff of Ex-WAPDA DISCOs for the FY 2019-20. The actual fuel charges, as reported by CPPA-G, for the month of April 2021 decreased by Rs.0.8407/kWh (Annex-I) as compared to the reference fuel charges.
- 4. Notwithstanding the fact that the monthly adjustment on account of fuel charges variation is made in pursuance of the provisions of section 31(7) of the NEPRA Act, as well as on the basis of a mechanism/formula already determined by the Authority in its annual tariff determinations for Ex-WAPDA DISCOs, yet in order to meet the ends of natural justice and to arrive at an informed decision, the Authority decided to conduct a hearing in the matter. The advertisement for hearing along-with salient features and details of the proposed adjustments, in the approved tariff, were published in newspapers on May 21, 2021 and also uploaded on NEPRA's Website for information of all concerned stakeholders.
- 5. The Authority conducted the hearing in the matter on June 2, 2021 at NEPRA Tower, Ataturk Avenue (East), G-5/1, Islamabad through zoom. The date of hearing was mentioned in the advertisement published in newspapers and also uploaded on NEPRA's website, whereby participation in the hearing and filing of comments/ objections from any interested/affected person were invited. Separate notices were also sent to the interested / affected parties.
- 6. On the date fixed for hearing, representatives from CPPA-G, National Power Control Center (NPCC), NTDC, Media and General Public were present. However, no representation was made from WAPDA Power Privatization Organization (WPPO), Sui Southern Gas Company Limited (SSGCL), Sui Northern Gas Pipelines Limited (SNGPL), Ministry of Energy and Ministry of Finance despite serving the hearing notice.
- 7. The Authority, from the data provided by CPPA-G, observed that fuel cost of certain power plants has not been claimed by CPPA-G as per the Authority's approved rates, accordingly, the same has been adjusted downward in line with the Authority's approved rates for the month of April 2021, as detailed below;







Power Producer	Energy kWh	Fuel Cost claimed by CPPA-G Rs.	Fuel Cost as per Authority's approved rates Rs.	Adjustment Rs.
Orient	91,023,098	1,046,547,605	1,045,906,732	(640,873)
Saif	85,842,230	999,520,837	998,877,716	(643,121)
Sapphire	55,017,410	647,823,918	644,915,907	(2,908,010)
Halmore	87,957,524	966,766,251	966,151,274	(614,977)
QATPL	668,800,800	6,381,716,054	6,283,693,273	(98,022,781)
Engro PowerGen Thar TPS	267,905,700		3,050,959,064	(97,599,253)
Total	1,256,546,762	13,190,932,982	12,990,503,966	(200,429,015)

8. CPPA-G also claimed an amount of Rs.1,132 million on account of previous adjustments for the month of April 2021. CPPA-G also provided its working in this regard and same has been verified and included in the monthly FCAs of April 2021. A summary of the amount allowed by the Authority is as under;

Power Producer	Amount in Rs.
CPGCL	64,585,319
Guddu 747	196,381,093
AES Lalpir	(140,066)
Altern	(1,594,179)
Chashma Nuclear-II	160,138,214
Chashma Nuclear-IV	27,694,737
Atlas Power	49,086,392
Nishat Power	(33,218,219)
Foundation Power	(415,532)
Nishat Chunian	(16,609)
Engro Energy	(14,948,062)
Hubco Narowal	7,976,072
Liberty Power	496,073
Uch-II	(29,890,865)
JDW-II	(15,405,362)
China Hub Power (Pvt	(76,969,608)
Engro PowerGen Thar	220,399,917
QATPL	20,097,118
Haveli Bahadur Shah	511,506,603
Baloki	46,129,830

Total



9. As per the data submitted by CPPA-G, XWDISCOs purchased 22.735 GWh from Captive Power Plants (CPPs) during April 2021, for which CPPA-G provided actual details of energy purchased from these plants. According to the details provided by CPPA-G, the actual fuel cost of this energy is Rs.122.59 million. However, the same as per the NEPRA approved mechanism, works out as Rs.122.56 million, which has been considered while working out the FCA of April 2021.

1,131,892,868

During the hearing, the Authority also observed that, prima facie, certain efficient power plants were not fully utilized and instead energy from costlier RFO based power plants was generated to the tune of over Rs.1,776 million during the month of April 2021. The Authority has been directing NPCC/NTDC & CPPA-G repeatedly to provide complete justification in this regard, to the satisfaction of the Authority and submit complete details for deviation from Economic Merit Order (EMO), showing hourly generation along-with





the financial impact for deviation from EMO, if any, and the reasons, thereof. The Authority also directed CPPA-G/NPCC/NTDC in the monthly FCA of February 2021, as under;

I. System Operator shall report to CPPA-G, within 24hours, dispatch of generation plant(s) out of merit order along with reasons thereof. The copy of the report shall be sent to NEPRA simultaneously.

NEPRA AUTHORITY AUTHORITY AUTHORITY

CPPA-G shall scrutinize the above mentioned dispatch report in terms of Scheduling and Dispatch Code (SDC) of Grid Code and prepare a report which shall comprise of;

- a. all dispatch deviation from merit order;
- b. the plants available but not dispatched; and
- c. Dispatch deviation justified or unjustified in terms of SDC of Grid Code along-with their financial impact.
- III. CPPA-G shall share the report with the system operator and also submit it to NEPRA at the time of filing of monthly fuel price adjustment request.
- The Authority observed that the required data/information was not submitted by CPPA-G along-with the monthly FCA data of April 2021. Upon inquiry during the hearing, the CFO CPPA-G submitted that the required information has been compiled, however, the same requires discussion with relevant NEPRA professionals. The Authority was of the view that CPPA-G shall submit its independent report for consideration of the Authority. Accordingly, the Authority directed CPPA-G to ensure submission of its independent report as per para 10 above well before the hearing so that same could be deliberated during the hearing. CPPA-G was further directed to submit its report for the month of April 2021, without further delay.
- NPCC/NTDC during the hearing, explained operation of power plants on RFO, however, the Authority observed that an in-house analysis has also been carried out, to work out the financial impact due to deviation from EMO based on the information submitted by NPCC. As per the in-house analysis/ workings carried out, the net amount deductible, on provisional basis, from the overall claim due to deviation from EMO due to underutilization of efficient power plants works out as Rs.159.21 million. The Authority has decided to deduct this amount provisionally in the instant FCA, until NPCC/ NTDC and CPPA-G provide the required details along-with complete justification in this regard to the satisfaction of the Authority.
- 13. Here it is pertinent to mention that the Authority in its earlier FCA decisions for the months of August & October 2020 provisionally deducted Rs.6,655 million and Rs.862 million respectively on account of deviation from EMO. However, based on the information/data submitted by NPCC/NTDC, the Authority has reworked the aforementioned impact and has decided to allow Rs.3,951 million and Rs.522 million for the months of August & October 2020 respectively out of the previously withheld amount. The same has been included in the FCA of April 2021.
 - 14. In view of the above discussion, the Authority has calculated the fuel cost for the month of April 2021, after accounting for the aforementioned adjustments, and including costs arising out due to application of various factors, as provided in the respective PPAs of the Power Producers and claimed by CPPA-G in its FCA request. Here it is pertinent to mention that the amount arising out due to application of PPA factors, for the six RFO





based IPPs, incorporated under 2002 Power Policy, is being allowed on provisional basis and shall be subject to adjustment, based on the final outcome of the ongoing *suo moto* proceedings against RFO based IPPs.

- 15. NTDCL, reported provisional T&T losses of 277.32 GWh i.e. 2.71% based on energy delivered on NTDCL system during April 2021, the same has however been verified as 2.691%, therefore, for working out FCA of April 2021 T&T losses of 275.37 GWh have been considered.
- 16. The Authority hereby directs CPPA-G to provide the Technically/Financially verified data of each generation company pertaining to previous month along-with its next monthly FCA request, in order to ensure that any required adjustments are made in a timely manner.
- 17. The Authority, after incorporating the aforementioned adjustments, has reviewed and assessed decrease of (Rs.0.4371/kWh) (Annex-II) in the applicable tariff for XWDISCOs on account of variations in the fuel charges for the month of April 2021 as per the following details:

Actual Fuel Charge Component for April 2021	Rs.6.1715/kWh
Corresponding Reference Fuel Charge Component	Rs.6.6087/kWh
Fuel Price Variation for the month of April 2021-Decrease	(Rs.0.4371/kWh)

- 18. In view of the aforementioned, the Authority has decided that adjustment as referred in Para 17 above;
 - a. Shall be applicable to all the consumer categories except lifeline consumers, domestic consumers consuming up-to 300 units and Agriculture Consumers of all the XWDISCOs. It is hereby clarified that negative adjustment on account of monthly FCA is also applicable to the domestic consumers having Time of Use (ToU) meters irrespective of their consumption level.
 - b. The Authority in its decision dated 01.12.2020, in the matter of Motion filed by the Ministry of Energy (Power Division) with respect to recommendations of Support Package for additional consumption and abolishment of Time of Use Tariff Scheme for Industrial consumers of XWDISCOs, decided that;
 - Negative FCA would not be allowed to B1, B2 and B3 industrial consumers i.e. consumers paying Rs.8/kWh subsidized rate on incremental sales, from 1st November 2020 to 30th June 2021.
 - Similarly B4 consumers, who are paying Rs.12.96/kWh for the incremental sales
 would also not be allowed the impact of negative monthly FCAs, till continuation
 of the instant package.
 - c. Shall be shown separately in the consumers' bills on the basis of units billed to the consumers in the month of April 2021.

d. XWDISCOs shall reflect the fuel charges adjustment in respect of April 2021 in the billing month of June 2021; and





e. While effecting the Fuel Adjustment Charges, the concerned XWDISCOs shall keep in view and strictly comply with the orders of the courts notwithstanding this order.

AUTHORITY Rehmatullah Baloch Engr. Magsood Anwar Khan Member Member Chairman CPPA JOURGE Rafique Ahmed Shaikh Tauseef H. Farooqi 1- Serious directions of Asharitystere not sens implemented since around fourteen months, which turntomosts to shying away from discharging the luties, which has great financial implications. 2- Non-supply of RLNG is the issue of governance and can be managed through efficient supply chain management.

CENTRAL POWER PURCHASING AGENCY (CPPA) Energy Procurement Report (Provisional) For the Month of April 2021

S.No.		Power Producers	Fuel	Dep. Capacity (MW)	Energy KWh	Fuel Charges Rs.	VOSIK Charges Rs.	EPP Billing month (Rs.)	Prev. Adjustment in Fuel Coat (Rs.)	Prev. Adjustment in VOSM (Rs.)	Prev. Adjustment in EPP Total Rs.	Supp. Charges	Yotai Fuel Cost Rs.	Total VO&M Rs.	Total Energy Cost (Rs.)
	thelei	1			^	B	C	D= B+C	<u>E</u>	F	G#E+F	н	Þ B+€ +H	J=C+F	K=H-J
	COSSER	WAPDA	Hydel	6,902	1,710,014,312		184,711,915	164,711,915		†				164,711,915	164,711,915
	В.	Jagren	Hydel	30	10,520,071		27,246,984	27,248,984		<u> </u>	·			27,246,984	27,248,984
	ili.	Pehure	Hydel	1B	32,878,070			10.412.485					ļ	10,412,485	10,412,485
		Malakand-III SHYDO Laraib	Hydel	81 84	32,878,070 48,067,180		10,412,485 14,891,212	14,891,212	-		-	i	· · · · · · · · · · · · · · · · · · ·	14,891,212	14,891,212
	vt.	Star Hydro	Hydel	147	54,937,500		9,614,063	9,614,063	-	····-	· · · · · · · · · · · · · · · · · · ·			9,814,063	9,614,063
	Vii.	Head Meralia	Hydel	В	3,083,481			1				·	l		<u>-</u>
	VIII.	Neelum Jhelum	Hydel	969	664,603,300		······································	ļ · · ·	<u> </u>		· · · · · · · · · · · · · · · · · · ·	:			
	bx.	Tarbels Ext. 4 Mira Power Limited	Hydel Hydel	1,478	29,837,240		5,791,408	6,791,408	-	<u> </u>	· · · · · · · · · · · · · · · · · · ·	·		5,791,408	5,791,408
	zi.	Daral Khwar	Hydel	37	14,455,470					T	1				
	xii	Ranolla Hydel Total:	Hydel	17 9,872	4,185,180 2,572,581,784		232,668,087	232,668,067			ļ			232,668,067	232,668,067
	IEx-WAPD	DA GENCOs		9,872		•	232,668,067	232,666,067	<u> </u>	 	•	 -	 	232,000,007	232,000,001
		GENCO1***		l					l						
		Jamshoro Block 1	RFO	205			·			· · · · · · · · · · · · · · · · · · ·	•	·	j		
		Unit 1 Jamahoro Block 2	Gas	470					· · · · · · · · · · · · · · · · · · ·			·	· · · · · · · · · · · · · · · · · · ·	ļ	} · · ·
	ŀ	Unit-2	RFO			• • • • • •		<u> </u>			- · · · · :		1 : :	-	
			Gas							1			-	- "	· ·
			RLNG	j .		, * ,	-		· · · · ·		•	-	•	ļ · .	- I
	i.	Unit-3	RFO	1	1		:	1	-1	1.0		:	:		
	ļ	1 1	RLNG							1 -			-	1	l i
	1	Unit-4	Gas				-	· .	-			-	•	·	
	ł	Unit-4	R:NG RFO		-	•	-	-		į		} :	1 2		· · · · · · · · · · · · · · · · · · ·
	i	Kotri 3-7	Cas	107	:	:	*** * * * .		1 :	1 21			1	· · · · ·	:
		Jamahoro Block 4	Gas		- 1	-	-	-	-				· ·		
		Jamshoro Total		782	124,427,200	1,010,971,000	8,573,034	1,019,544,034	64,585,319	-	64,585,319		1,075,556,319	8,573,034	1,084,129,353
	i ".	Guddu GC Black 1 (OC)	Gas	390		1,010,871,000	6,313,034	1,019,344,034	04,000,313			-	1,013,330,313	- 0,575,054	1,004,125,555
		Central Block 2 (CC)	Gas	1	81,762,949	664,323,961	5,833,467	669,957,428	64,585,319		64,585.319		728,909,280	5,633,487	734,542,747
		Guddu (OC) Block-2	Gas	530	42,664,251	348,847,039	2,939,567	349,588,608				·	348,647,039	2,939,567	349,586,606
		Block 3 (unit 384) Guddu 747 (CC)	Gas	721	232,470,000	1,382,057,397	119,669,321	1,501,618,718	196,381,093	(107,787	196,273,306	- :	1,578,438,490	119,451,534	1,897,890,024
	L	Central Total		1,641	356,897,200	2,393,028,397	128,132,355	2,521,160,752	250,966,412	(107,787	260,858,625		2,653,994,809	128,024,568	2,782,019,377
	ië	GENCO-III ***			-	-			-		-	-		·	
											· · · · · · · · · · · · · · · · · · ·		1		
	1	Northern Block 1	RFD												
		Northern Block 1 Unit 1 Unit 2	RFO RFO	556	· · · · · · · · · · · · · · · · · ·				-	-					
2		Unit 1 Unit 2 Unit 3	RFO RFO	556	. <u> </u>			1	 -						
2		Unit 1 Unit 2 Unit 3 Unit 3 Unit 1	RFO RFO Gas	556							<u> </u>				
2		Unit 1 Unit 2 Unit 3	RFO RFO	556				1			<u> </u>	R BE			
2		Unit 1 Unit 2 Unit 2 Unit 3 Unit 1 Unit 2 Unit 3 Unit 1 Unit 2 Unit 3 Unit 1 Unit 3 Unit 1	RFO RFO Gas Gas Gas RLNG	556				1			NOW!	R REG	2		
2		Unit 2 Unit 2 Unit 3 Unit 1 Unit 2 Unit 3 Unit 1 Unit 3	RFO RFO Gas Gas Gas RLNG	556				1			CPOW	R REGUL	B		
2		Unit 1 Unit 2 Unit 3 Unit 3 Unit 1 Unit 1 Unit 1 Unit 1 Unit 1 Unit 2 Unit 1	RFO RFO Gas Gas Gas RLNO RLNO RLNO	556				1			CPOW	R REGUL	B		
2		Unit 1 Unit 2 Unit 2 Unit 3 Unit 4 Unit 2 Unit 3 Unit 1 Unit 2 Unit 1 Unit 2 Unit 2 Unit 3 Unit 1 Unit 3 Unit 4 Unit 5 Un	RFO RFO Gas Gas Gas RLNG RLNG RLNG RLNG					1			REPOW		R		
2		Unit 1 Unit 2 Unit 2 Unit 3 Unit 1 Unit 2 Unit 3 Unit 1 Unit 2 Unit 3 Un	RFO RFO Gas Gas Gas RLNO RLNO RLNO RLNO RLNO RLNO	556							POWI				
2		Unit 2 Unit 2 Unit 3 Unit 3 Unit 1 Unit 2 Unit 3 Unit 1 Unit 2 Unit 3 Unit 1 Unit 3 Unit 1 Unit 3 Unit 3 Unit 4 Unit 4 Unit 4 Unit 5 Unit 5 Unit 6 Unit 6 Unit 6 Unit 6 Unit 7 Unit 7 Unit 7 Unit 7 Unit 8 Un	RFO RFO Gat Gat Gat Gat RLNG RLNG RLNG RLNG RLNG RLNG RLNG RLNG					1			POWI		O CONTRACTOR OF THE CONTRACTOR		
2		Unit 1 Unit 2 Unit 3 Unit 3 Unit 1 Unit 2 Unit 3 Unit 1 Unit 2 Unit 3 Unit 1 Unit 2 Unit 3 Unit 4 Unit 4 Unit 6 Unit 6 Unit 6 Unit 7 Un	RFO RFO Gas Gas Gas RLNO RLNO RLNO RLNO RLNO RLNO RLNO RLNO								NE SOME	PRA	2		
2		Unit 2 Unit 2 Unit 2 Unit 2 Unit 2 Unit 2 Unit 3 Unit 1 Unit 2 Unit 3 Unit 4 Un	RFO RFO Gas Gas RLNO RLNO RLNO RLNO RLNO RLNO RLNO RLNO	272							NE SOME	PRA	2		
2		Unit 1 Unit 2 Unit 2 Unit 3 Unit 1 Unit 2 Unit 3 Unit 1 Unit 2 Unit 3 Unit 1 Unit 2 Unit 3 Unit 3 Unit 4 Unit 6 Unit 6 Unit 7 Unit 7 Unit 7 Unit 7 Unit 7 Unit 8 Block 2 Unit 4 Block 2 Unit 4 Block 3 Unit 6 Block 3 Un	RFO RFO Gas Gas Gas RLNG RLNG RLNG RLNG RLNG RLNG RLNG RLNG								NE SOME	PRA	PO ORY AU		
2		Unit 2 Unit 3 Unit 1 Unit 2 Unit 3 Unit 3 Unit 1 Unit 2 Unit 3 Unit 3 Unit 3 Unit 4 Unit 5 Unit 5 Block 2 Unit 4 Block 2 Unit 4 Block 2 Unit 4 Block 2 Unit 5 Block 3 Unit 5 Block 3 Unit 6 B	RFO RFO Gas Gas RLNO RLNO RLNO RLNO RLNO RLNO RLNO RLNO	272							NE AUTH	PRA	2		
2		Unit 1 Unit 2 Unit 3 Unit 3 Unit 1 Unit 2 Unit 3 Unit 1 Unit 2 Unit 3 Unit 1 Unit 2 Unit 3 Unit 1 Unit 3 Unit 4 Unit 3 Unit 4 Unit 3 Unit 4 Unit 5 Unit 5 Unit 5 Unit 6 Unit 6 Unit 6 Unit 7 Unit 8 Un	RFO RFO Gas Gas Gas Gas RLNG RLNG RLNG RLNG RLNG RFO GAS RLNG RFO Gas RLNG	272							NE SOME	PRA	2		
2		Unit	RFO RFO Gas Gas Gas Gas RLNG RLNG RLNG RLNG RLNG RLNG RLNG RLNG	355							NE AUTH	PRA	2		
2		Unit	RFO RFO Gas Gas Gas Gas RLNO RLNO RLNO RLNO RLNO RLNO RLNO RLNO	272							NE AUTH	PRA	2		
2		Unit 1 Unit 2 Unit 2 Unit 3 Unit 1 Unit 2 Unit 3 Unit 1 Unit 2 Unit 3 Unit 1 Unit 2 Unit 3 Unit 3 Unit 1 Unit 2 Unit 3 Unit 4 Block 2 Unit 4 Block 3 Unit 6 Block 3	RFO RFO Gas Gas Gas RLNO RLNO RLNO RLNO RLNO RLNO RLNO RLNO	272 355							NE AUTH	PRA	2		
2		Unit	RFO RFO Gas Gas Gas RING RING RING RING RING RING RING RING	355 355							NE AUTH	PRA		104.115 044	
2		Ucits 1 Unit 2 Unit 2 Unit 2 Unit 2 Unit 2 Unit 2 Unit 3 Unit 1 Unit 2 Unit 3 Unit 4 Unit 5 Unit 5 Unit 6 Unit 6 Unit 6 Unit 6 Unit 7 U	RFO RFO Gas Gas Gas RLNO RLNO RLNO RLNO RLNO RLNO RLNO RLNO	272 355	185,990,000	2,027,652,250 2,027,652,250	108,115,688	2,135,768,238			NE AUTH	PRA	2	108,115,988	/2,155,768,238
2	h	Ucits 1 Unit 2 Unit 2 Unit 3 Unit 1 Unit 2 Unit 3 Unit 3 Unit 1 Unit 2 Unit 3 Unit 4 Unit 4 Unit 4 Unit 5 Unit 5 Unit 5 Unit 6 Unit 6 Unit 6 Unit 6 Unit 7 U	RFO RFO Gas Gas RLNG RLNG RLNG RLNG RLNG RFO GAS RLNG	355 117 97 75 411	185,990,000			2,135,786,238			NE AUTH	PRA	2,027,852,250	108,115,988	/2,155,768,238
2	hr	Unit 1 Unit 2 Unit 2 Unit 3 Unit 1 Unit 2 Unit 3 Unit 1 Unit 2 Unit 3 Unit 1 Unit 2 Unit 3 Unit 3 Unit 1 Unit 2 Unit 3 Unit 3 Unit 3 Unit 4 Unit 6 Block 2 Unit 4 Block 2 Unit 6 Block 3 U	RFO RFO Gas Gas Gas RING RING RING RING RING RING RING RING	355 355 117 97 75 411 1.884	185,990,000 185,990,000			2,135,786,238			NE AUTH	PRA	2,027,852,250	108,115,988	/2,155,768,238
2	by	Ucits 1 Unit 2 Unit 2 Unit 3 Unit 1 Unit 2 Unit 3 Unit 3 Unit 1 Unit 2 Unit 3 Unit 4 Unit 4 Unit 4 Unit 5 Unit 5 Unit 5 Unit 6 Unit 6 Unit 6 Unit 6 Unit 7 U	RFO RFO Gas Gas RLNG RLNG RLNG RLNG RLNG RFO GAS RLNG	272 355 117 97 75 411 1.884	185,990,000 185,990,000	2,027,652,250	108,115,988	2,135,766,236 2,135,766,236			NE AUTH	PRA	2,027,852,250	108,115,988	2,135,768,238 2,135,768,238
2	ipps.	Unit Unit	RFO RFO Gas Gas Gas RING RING RING RING RING RING RING RING	355 355 117 97 75 411 1.884	185,990,000 185,990,000 542,887,200	4,420,680,847	108,115,988 - - 236,248,343	2,135,768,238 2,135,768,238 4,858,928,990			NE AUTH	PRA	2,027,852,250 2,027,852,250 4,681,847,059	108,115,988	2,135,768,238 2,135,768,238 4,917,787,616
	IPPs 1	Unit Unit	RFO RFO Gas Gas Gas Gas RLNG RLNG RLNG RLNG RLNG RLNG RLNG RLNG	272 355 117 97 75 411 1.884	185,990,000 185,990,000 185,990,000	2,027,652,250 	108,115,988 - - 236,248,343 5,409,988	2,135,768,238 2,135,768,238 4,858,923,980 67,589,868	200,886,41:	2 (107.767	NE AUTH	PRA	2,027,852,250 2,027,852,250 4,681,847,059 82,179,862	236,140,558 5,409,986	2,135,768,238 2,135,768,238 4,917,767,616
	IPPs 1	Ucits 1 Unit 2 Unit 2 Unit 2 Unit 2 Unit 2 Unit 3 Unit 1 Unit 2 Unit 3 Unit 1 Unit 2 Unit 3 Unit 4 Unit 4 Unit 4 Unit 4 Unit 4 Unit 5 Unit 5 Unit 5 Unit 5 Unit 6 Unit 6 Unit 6 Unit 7 U	RFO RFO RFO RFO Gas Gas RING RING RING RING RING RING RING RING	272 355 117, 97, 75, 411 1,884 31, 31, 4,337	185,990,000 185,990,000 542,887,200	4,420,680,847	108,115,988 - - 236,248,343	2,135,768,238 2,135,768,238 4,858,923,980 67,589,868	200,886,41:	2 (107.782	NE AUTH	PRA	2,027,852,250 2,027,852,250 4,681,847,059	236,140,558 5,409,986	2,135,768,238 2,135,768,238 4,917,787,616
	IPPs 1	Ucits 1 Unit 2 Unit 2 Unit 2 Unit 2 Unit 2 Unit 3 Unit 1 Unit 2 Unit 3 Unit 1 Unit 2 Unit 3 Unit 4 Unit 4 Unit 4 Unit 4 Unit 4 Unit 5 Unit 5 Unit 5 Unit 5 Unit 6 Unit 6 Unit 6 Unit 7 U	RFO RFO Gas Gas Gas Gas RLNG RLNG RLNG RLNG RLNG RLNG RLNG RLNG	272 355 117, 97, 75, 411 1,884 31, 31, 4,337	185,990,000 185,990,000 185,990,000 542,887,200 6,985,520 90,809,786	2,027,652,250 	235,248,343 5,409,988 40,642,602	2,135,786,238 2,135,766,238 4,655,926,990 67,589,688 1,063,067,869	200,885,411	2 (107.767	NE AUTH	PRA	2,027,852,250 2,027,852,250 4,881,847,059 62,179,882 1,022,425,067	108,115,988 236,140,558 5,409,986 40,642,802	2,135,768,238 2,135,768,238 2,135,768,238 2,135,768,238 1,063,097,869 12,578,404
	IPPs 1	Uest 3 Uest 3 Uest 3 Uest 1 Uest 3 Uest 1 Uest 2 Uest 3 Uest 1 Uest 2 Uest 3 Uest 1 Uest 2 Uest 3 Uest 2 Uest 3 Uest 4 Northern Block 2 Block 2 Uest 4 Block 2 Uest 4 Block 2 Uest 4 Block 3 Uest 5 Block 3 Uest 5 Block 3 Uest 6 Block 4 Block 3 Uest 6 Block 4 Block 5 Uest 6 Block 5 Uest 6 Block 5 Block	RFO RFO Gas Gas Gas RING RING RING RING RING RING RING RING	355 117 97 75 411 1.884 31 3.3 4.337	185,990,000 185,990,000 185,990,000 542,887,200 6,988,520 90,809,786	2,027,652,250 	236,245,343 236,245,343 5,409,988 40,642,802	2,135,768,238 2,135,766,238 2,135,766,238 4,655,926,990 67,926,990 1,062,067,068	260,866,41	2 (107.782	NE AUTH	PRA	2,027,852,250 2,027,852,250 4,881,847,059 82,179,862 1,022,425,067	108,115,988 236,140,558 5,409,986 40,642,802	2,135,768,238 2,135,768,238 2,135,768,238 2,135,768,238 2,135,768,238 2,135,768,238 2,135,768,238
	IPPs 1	Uest 3 Uest 3 Uest 3 Uest 1 Uest 3 Uest 1 Uest 2 Uest 3 Uest 1 Uest 2 Uest 3 Uest 1 Uest 2 Uest 3 Uest 2 Uest 3 Uest 4 Northern Block 2 Block 2 Uest 4 Block 2 Uest 4 Block 2 Uest 4 Block 3 Uest 5 Block 3 Uest 5 Block 3 Uest 6 Block 4 Block 3 Uest 6 Block 4 Block 5 Uest 6 Block 5 Uest 6 Block 5 Block	RFO RFO RFO RFO RFO RENO RELNO RLING RENO RENO RENO RENO RENO RENO RENO RENO	355 117 97 75 411 1.884 31 3.3 4.337	185,990,000 195,990,000 195,990,000 542,887,200 9,988,520 90,898,720	2,027,652,250 4,420,680,847 82,179,862 1,022,425,087 11,597,228	236,245,343 236,245,343 5,409,988 40,642,802	2,135,768,238 2,135,766,238 2,135,766,238 4,655,926,990 67,926,990 1,062,067,068	260,866,41	2 (107.782	NE AUTH	PRA	2,027,852,250 2,027,852,250 4,881,847,059 62,179,882 1,022,425,067	108,115,988 236,140,558 5,409,986 40,642,802	



CENTRAL POWER PURCHASING AGENCY (CPPA) Energy Procurement Report (Provisional) For the Month of April 2021

	Power Producers	Fuel	Dep. Capacity (MW)	Energy KWh	Fuel Charges Rs.	VOEM Charges Rs.	EPP Billing month (Rs.)	Prev. Adjustment in Fuel Cost (Rs.)	Prev. Adjustment in VOSM (Rs.)	Prev. Adjustment in EPP Total Rs.	Supp. Charges	Total Fuel Cost Rs.	Total VO&M Rs.	Total Energy Cos (Rs.)
	KAPCO Total	HSD	1,336	149,408,397	1,744,010,558	74,775,060	1,818,785,618			:	-	1,744,010,558	74,775,080	1,818
2	Hub Power	RFO	1,200		-					-	-	-		
3	Kohinoor Energy AES Laipir	RFO	124	9,078,000	115,664,255	9,127,682	124,791,937		·	·		115,664,255	9,127,682	12-
4		RFO	350	17,896,800	239,738,408	5,103,580	244,841,988	(140,066)		(140,066)	· · · · · · · ·	239,598,342	5,103,580	24
	Pak Gen Power Limited Southern Power	RFO RFO	349 110	6,159,900	85,934,110	1,778,454	87,710,584	-				85,934,110	1,776,454	
6.	Habibutlah	Gas -	129	t · — — · · · · · · · · · · · · · · · ·								·		
	Fauji Kabirwala	Gas	151	19,121,590	235,596,552	24,197,395	259,793,947	l				235,596,552	24,197,395	25
9 -	Rousch	RLNG	395	87,158,978	1,031,980,630	41,019,874	1,073,000,604	l			····	1,031,980,630	41,019,874	1,07
10	Saba Power	RFO	126	1,575,208	22,071,944	453,817	22,525,781	l		·	· · ·	22,071,944	453,817	1,07
11	Japan Power	RFO	107		-		•	•						
12	Uch	Gas	551	376,155,000	3,075,133,893	151,176,694	3,228,310,587	† ····			•	3,075,133,893	151,176,894	3,22
13	Altern	Gas	27				-	(1,594,179)		(1,594,179)	-	(1,594,179)		
14.	Liberty	Gas	212	139,951,800	1,022,938,042	78,047,698	1,100,983,740					1,022,938,042	78,047,698	1,10
- 15	Davis Energen	RLNG Nucl.	. 10					· · · · · · · · · · · · · · · · · · ·				l		
17	Chashma Nuclear Chashma Nuclear-II		300 315		104,149,373	ļ	104,149,373			l		104,149,373		10
18	Chashma Nuclear-III	Nucl. Nucl.	340		248,419,515 214,077,592		248,419,515 214,077,592	160,138,214		160,138,214		408,557,729		40
19	Chashma Nuclear-IV	Nucl	340	224.608.000	267,845,040		267,845,040	27,694,737		27,694,737		214,077,592 295,539,777		21 21
20	Kanupp - PAEC (K-2/ K-3 Project)	Nucl.	340	289,817,000	344,882,230		344,882,230	27,000,131	1.	27,004,737	[344,882,230		34
2:	Tavanir iran	Import	96	44,841,000	421,920,179		421,920,179			† . ·		421,920,179		4
	Sub-Total:		6,908	1,918,232,171	9,174,360,321	385,678,254	9,560,038,575	186,098,706		186,098,706		9,360,459,027	385,678,254	9,7
Τ	Attock-Gen	₹=0	156	3,535,504	50,525,327	5,050,114	55,575,441	-	-		-	50,525,327	5,050,114	
2	Atlas Power	REO	214	20,196,737	231,929,229	28,437,006	260,368,235	49,085,392	-	49,086,392	-	281,015,621	28,437,006	3
3	Nishat Power	₹=0	195	19,144,656	218,319,914	26,955,676	245,275,589	(33,218,219)			• .	185,101,695	26,884,832	2
4	Foundation Power	Gas	171	76,487,303	544,256,520	44,301,448	588,557,966	(415,532)	(28,659)	(444,181)	-	543,840,988	44,272,787	5
5	Orient	RLNG C2H	213	91,023,098	1,046,547,605	31,330,137	1,077,877,742		·		-	1,046,547,605	31,330,137	1,0
6	Nishat Chunlan	RFO	196	20,171,022	236,767,456	28,332,218	265.099.674		-		-	236,750,848	39 333 346	
1	1	RLNG	1	85,842,230	999,520,837	50,269,210	1,049,790,047	(16,609)	-	(16,609)		999,520,837	28,332,218 50,269,210	26 1,04
1 '	Salf Power	HSD	204	1	-		,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	l · · · · · · · · · · · · · · · · · · ·	1 :	I :	l :	999,020,037	30,208,210	1,04
8	Engro Energy	Gas	213	53,028,701	445,462,529	27,129,483	472,592,012	(14,948,062)	1	(14,948,062)		430,514,467	27,129,483	4:
1.		HSD		l	•		-					1		
9	Saphire Power	RLNG	203	55,017,410	647,823,918	31,860,495	679,684,413		ļ ·	-	-	647,823,918	31,880,495	67
10	- In the second second	HSD		-			• .		·	L			- 1	
10	Hubco Narowal Liberty Power	RFO RFO	214 196	17,961,864 24,466,493	210,491,492	29,881,980	240,173,472	7,976,072	(23,781)	7,952,291	-	218,467,564	29,658,200	2
	Liberty Power	RING		24,466,493 87,957,524	270,829,398 968,766,251	37,984,230 49,392,211	308,813,628	496,073	·	496,073		271,325,470	37,984,230	3
12	Halmore	HSD	199		800,700,251	49,392,211	1,016,158,462		l · · -	· .		966,766,251	49,392,211	1,0
13	Neh-li	Gas	381	256,282,233	1,818,749,356	86,059,574	1,902,808,930	(29,890,885)	1	(29,890,885)		1,786,858,491	88,059,574	1,8
14	IFWat	Bagasse	26	17,403,500	104,111,218	12,775,909	116,887,127	(15,405,362)	(1,356,885)	(16,762,247)		88,705,856	11,419,024	
15	JDW-III	Bagasse	26	11,085,160	66,313,644	8,137,616	74,451,280	-	799,537	789,537		66,313,644	8,937,153	
16	RYK	Bagassa	24	9,621,100	57,555,344	7,062,850	64,618,194	-	i	I		57,555,344	7,062,850	7
17	Chiniat Power	Bagasse	62	24,414,610	148,053,080	17,922,765	163,975,845	l	-			146,053,080	17,922,765	1
20	Hamza Sugar Mills Almoiz industries Limited	Bagasse Bagasse	10	8,657,596	51,791,471	6,532,156	58,323,627		•	· · · · · · · · · · · · · · · · · · ·	· · ·	51,791,471	المقال محفره	
21	Chansar Energy Limited	Bagasse	22		91,731,471	0,032,130	30,323,021	····				51,/91,4/1	6,532,156	· · · · ·
22	China Hub Power (Pvt.) Ltd	Coal	1,220	878,073,300	5,167,925,811	441,231,833	5,609,157,844	(76,969,608)	(129,803,738)	(206,773,345)		5,090,956,203	311,428,095	5,4
23	Engro PowerGen Thar TPS	Coal	660		3,246,157,569	288,953,795	3,533,111,365	220,399,917	(337,921)	220,061,996		3,488,557,488	286,615,874	3,7
24	Layyah Sugar Mills	Bagasse	41					1		1				i
25 25A	QATPL	RLNG	1,180	668,800,800	6,381,718,054	350,319,882	6,732,035,936	20,097,118	• • •	20,097,118		8,401,813,172	350,319,882	8,7
25		RLNG	1,230	766,591,200	4 004 470 040	ļ			· · · · · · · · · · · · · · · · · · ·	l :: ::::				
24A	- Haveli Bahadur Shah	HSD	1,230	(00,091,200	6,954,139,915	241,189,592	7,195,309,507	511,506,603	(140,367,186)	371,139,417		7,485,846,518	100,802,408	7,5
27	Huaneng Shandong Ruyl Energy (Pvt) Ltd	Coal	1,320	746,106,300	7,202,422,624	136,090,154	7,338,512,778	· · · · · · · · · · · · · · · · · · ·	ļ <u></u>	t		7,202,422,624	138,090,154	7,3
28	Guif Power Gen	RFO	62		•		1	1	tr · · · :		l			l · · · · · · · · · · · · · · · · · · ·
29	Reshman	RFO	97	1	[I	I		I		•			
30	Baioki	RLNG	1,320	401,630,800	3,723,479,569	126,232,580	3,849,712,129	46,129,830	(121,585,897)	(75,456,067)	L	3,769,609,399	4,648,663	3,7
28A		HSD		· · · · · · · · · · · · · · · · · · ·		ļ <u></u>	ļ : · · ·		ļ. · `	1	l 	1	•	[
31	Fort Qasim	Coal Sub-Total:	1,320	547,795,300 5,159,202,141	3,922,272,625 44,709,928,758	101,451,690 2,212,664,582	4,023,724,315 46,922,593,338	684,827,750		292,052,376	-	3,922,272,625 45,394,756,506	101,451,690	4,0
	IPP,s Total:-	010.700	18,444		53,884,289,077		56,482,631,913		(392,775,374)	478,151,082		54,755,215,533		56.9
Others			10,111	1,27.1,14.1,272	00,000,000,000	2,000,0-2,000	00,402,001,010	010,520,400	1352,113,314)	470,137,002	·	34,130,213,333	2,200,001,402	30,:
1	TPS-Quetta	Gas	25	L					-	-		•	······-	
2	Zorlu	Wind	56	7,692,560	<u>.</u>	l <u></u>		· · · · · · · · · · · · · · · · · · ·		I •		I	-	
3	FFCEL	Wind	50	5,745,390		<u> </u>	ļ ·	l	<u> </u>	ļ · · · · · · · · · · · · · · ·	TINED .	·	ļ. ·	I
<u></u>	IIGF	Wind	50	6,500,600 5,965,560			ļ	-	Ļ ·		OWERA	KY /2:-	<u> </u>	ļ <u> </u>
1 2	Foundation Szobire Wind Power	Wind	99	5,965,560 7,049,329		ļ				/c.	1		 	ļ
1	Younus Energy Ltd.,	Wind	50	7,462,880		 		· · · · · · · · · · · · · · · · · · ·		+-···	/	181	L	
8	Metro Wind Power	Wind	50	7,719,900	· ··· · · · · · · · · · · · · · · · ·	t -	 	· - · · · · · ·		/ <i>\S</i> /	t·· · · · · · · · · · · · · · · ·	- 1 77 1	t	·
_	Gul Ahmad Wind Power	Wind	50	7,759,400	· · · · · · · · · · · · · · · · · · ·	t	t : ·	l 	t : : :	/G/-	t · · · · :	\\ \(\) \\ \	t	t
10	Master Wind Power	Wind	50	7,229,797	•			-	:		MEDS	<u> </u>	 	1
11	Tenaga Generasi	Wind	50	6,444,200	I	1		1	<u> </u>		NEPR	A 장 :		1
12	Tapel Wind	Wind	31	4,891,450		I	I		<u> </u>			1- <i< td=""><td>[</td><td>]</td></i<>	[]
13	Hydrochina Dawood Power (Private) Limited	Wind	50	6,488,470		4	l				UTHOR	ITY IN		
14		Wind	50	8,806,284	· · · · · · · · · · · · · · · · · · ·	· · · · · · · · · · · · · · · · · · ·	<u> </u>	·	l			TY /S/	<u> </u>	
15	UEPL Wind Quid-e-Azam Solar Park	Wind Solar	99	14,126,879 15,861,310		<u> </u>	· - ·	·	↓ <u> </u>	186		-/5/	 	ł
			100	15,760,170	l	ļ	l			├ ───\% \	 -	+-/ > //		
17	Appollo Solar Park	Solar												

y h

CENTRAL POWER PURCHASING AGENCY (CPPA) Energy Procurement Report (Provisional) For the Month of April 2021

S.No.	Power Producers	Fuel	Dep. Capacity (MW)	Energy KWh	Fuel Charges Rs.	VO&M Charges Rs.	EPP Billing month (Rs.)	Prev. Adjustment in Fuel Cost (Rs.)	Prev. Adjustment in VÖSM (Rs.)	Prev. Adjustment in EPP Total Rs.	Supp, Charges	Total Fuel Cost Rs.	Total VO&M Rs.	Total Energy Cost (Rs.)
	18 Best Green Energy	Solat	100	15,726,290		•				•		•	-	
	19 Crest Energy	Solar	100		-	•	-	-				-		
	20 Harappa	Solar		3,204,530		•	-	-	•	-				_
	21 Aj Solar	Solar	16	1,717,710					•			·	-	
	22 AEP Wind	Wind	50	12,698,394				<u> </u>						
	23 Jhampir Wind 24 HAWA Wind	Wind	50	9,674,960 8,974,900	:	· · · · · · · · · · · · · · · · · · ·				-				:
	28 TGT	Wind	50	7,689,863	-	-			-				-	•
	26 TGS	Wind	50	7,406,815		-				•				-
	27 Tricon Boston-A	Wind	50	12,195,622	-					-	•			
	28 Tricon Boston-B	Wind	50	11,022,872	-						•			
	29 Tricon Boston-C	Wind	50					l						
	30 ZEPHYR Wind	Wind	50				-	-				l		
	31 Foundation Wind Energy-II (Pvt.) Limited	Wind	!	6,448,350				[
	32 SPPs	Mized	257		122,595,912	<u> </u>	122,595,912	<u> </u>		•	-	122,595,912		122,595,912
	Sub-Total		1,897		122,595,912		122,595,912	-		· · · · · · · · · · · · · · · · · · ·	•	122,595,912		122,595,912
	G-Total:		34,550	10,480,966,254	58,427,565,636	3,067,259,246	61,494,824,882	1,131,892,868	(392,883,161)	739,009,707	L	59,559,458,504	2,674,376,085	62,233,834,589
Summary	I In.a.		_	2,572,581,784		000 000 007	222 227 227	,		t		· · · · · · · · · · · · · · · · · · ·	232,668,087	232,668,067
2	Hydel Cost			2,439,882,600	19,538,778,629	232,668,067 965,727,472	232,668,067 20,504,506,102	143,430,310	(130,141,659)	13,288,650		19,682,208,939	835,585,B13	20,517,794,752
. 3	HSD F.O.		-	147,850,722	1,776,048,641	- 179,291,920	1,955,340,561	24,183,643	(94,624)	24,089,019		1,800,232,284	179,197,296	1,979,429,580
5	Gas	İ	l	1,277,923,827	9,533,163,289	539,044,645	10,072,207,934	214,117,775	(136,446)	213,961,326		9,747,281,064	538,908,199	10,286,189,262
6	R_NG	İ	İ	2,571,553,897	25,429,860,479	1,098,095,845	26,527,956,324	577,733,552	(261,953,083)	315,780,469		26,007,594,030	838,142,762	26,843,736,792
6	Nuc'ear	İ	Į	1,067,087,500	1,179,373,750	. '	1,179,373,750	187,832,951		187,832,951		1,367,206,701	-	1,367,206,701
7	Import from Iran	İ	l	44,841,000	421,920,179		421,920,179					421,920,179		421,920,179
8	Wind Power	[i	197,301,752] .		- 1		-
9	Solar	[1	68,025,850	-									. •
10	Bagasse Wixed		1 .	71,181,966	425,824,757	52,431,296	478,256,053	(15,405,362)	(557,349)	(15,962,710)		410,419,395	51,873,947	462,293,343
11	Mixed			22,735,356	122,595,912		122,595,912					122,595,912		122,595,912
			The month	10,480,966,254	58,427,565,636	3,087,259,246	61,494,824,882	1,131,892,868	(392,883,181)	739,009,707	·	59,559,458,504	2,674,376,085	62,233,834,589
			djustments DTALs :	10.480.966.254	1,131,892,868 59,559,458,504	(392,883,181) 2,674,376,085	739,009,707 62,233,834,589							

Energy Cost (Rs.)	59,559,458,504	2,674,376,085	62,233,834,589
Cost not chargeable to DISCOs (Rs.)	762,890,784		762,890,784
EPP (Chargeable) (Rs.)	58,796,567,720	2,674,376,085	61,470,943,805
Energy Sold (KWh)	10,193,558,381	10,193,558,381	10,193,558,381
Avg. Rate (Rs./KWh)	5.7680	0.2624	6.0304

Reference. Rate (Rs./KWh)	6.6087
FCA. Rate (Rs./KWh)	(0.8407)





	ADJUSTED			Annex-II
	Source Wise Gene	eration		
		APRIL :	2021	
Sources	Referen	ce	Act	ual
	GWh	%	GWh	%
Hydel	1,748.99	17.63%	2,572.58	24.55%
Coal	1,687.58	17.01%	2,439.88	23.28%
HSD	-	0.00%	-	0.00%
RFO	519.77	5.24%	147.85	1.41%
Gas/ RLNG	1,750.81	17.65%	1,277.92	12.19%
RLNG	2,995.81	30.20%	2,571.55	24.54%
Nuclear	745.20	7.51%	1,067.09	10.18%
Import Iran	42.43	0.43%	44.84	0.43%
Mixed	28.57	0.29%	22.74	0.22%
Wind	267.44	2.70%	197.30	1.88%
Baggasse	66.43	0.67%	71.18	0.68%
Solar	66.50	0.67%	68.03	0.65%
Total	9,919.54	100.0%	10,480.97	100.0%
Sale to IPPs	(14.11)	-0.14%	(27.32)	-0.26%
Transmission Losses	(184.09)	-1.86%	(275.37)	-2.63%
Net Delivered	9,721.34	98.0%	10,193.56	97.26%

Source Wise Fuel Cost/Energy Purchase Price								
APRIL 2021								
Sources	Refere	ence	Actual					
	Mlns. Rs.	Rs./kWh	Mlns. Rs.	Rs./kWh				
Hydel	_	_	-	-				
Coal	14,156.03	8.3884	19,441.18	7.9681				
HSD	•		-					
RFO	6,748.23	12.9832	1,616.84	10.9356				
Gas	14,467.82	8.2635	9,533.16	7.4599				
RLNG	27,314.59	9.1176	25,327.03	9.8489				
Nuclear	754.90	1.0130	1,179.37	1.1052				
Import Iran	490.96	11.5709	421.92	9.4093				
Mixed	188.22	6.5872	122.57	5.3911				
Wind		_		-				
Baggasse	406.55	6.1199	425.82	5.9822				
Solar	-	-	-	-				
Total	64,527.31	6.5051	58,067.90	5.5403				
Supplemental Charges		-	5,604.89	0.5348				
Sale to IPPs	(282.13)	-	(762.89)	(27.9281)				
Grand Total	64,245.18	6.4766	62,909.90	6.0023				
Transmission Losses	-	0.1320	-	0.1692				
Net Total	64,245.18	6.6087	62,909.90	6.1715				





National Electric Power Regulatory Authority



NOTIFICATION

Islamabad, the June 7, 2021

S.R.O. 733 (I)/2021: – Pursuant to Section 31(7) of the Regulation of Generation, Transmission and Distribution of Electric Power Act, 1997 as amended through Regulation of Generation, Transmission and Distribution of Electric Power (Amendment) Act 2011, the National Electric Power Regulatory Authority makes and notifies the adjustment in the approved tariff on account of variation in fuel charges for the month of April 2021 in respect of Ex-WAPDA Distribution Companies (XWDISCOs):

Actual Fuel Charges Component for April 2021	Rs. 6.1715/kWh
Corresponding Reference Fuel Charges Component	Rs. 6.6087/kWh
Fuel Price Variation for the month of April 2021 - (Decrease)	(Rs.0.4371/kWh)

Note: The Authority has reviewed and assessed a decrease of (Rs. 0.4371/kWh) in the applicable tariff for XWDISCOs on account of variation in the fuel charges for the month of April 2021 as per the above details.

- 2. The above adjustment, a decrease of (Rs. 0.4371/kWh), shall be applicable to all the consumer categories except lifeline consumers, domestic consumers consuming upto 300 units and agriculture consumers of all the XWDISCOs. It is hereby clarified that negative adjustment on account of monthly FCA is also applicable to the domestic consumers having Time of Use (ToU) meters irrespective of their consumption level.
- 3. The Authority in its decision dated 01.12.2020, in the matter of Motion filed by the Ministry of Energy (Power Division) with respect to recommendations of Support Package for additional consumption and abolishment of Time of Use Tariff Scheme for Industrial Consumers of XWDISCOs, decided that:
 - The negative FCA would not be allowed to BI, B2, and B3 industrial consumers i.e. consumers paying Rs.8/kWh subsidized rate on incremental sales, from 1st November 2020 to 30th June, 2021.
 - Similarly B4 consumers, who are paying Rs.12.96/kWh for the incremental sales
 would also not be allowed the impact of negative monthly FCAs, till continuation of
 the instant package.
- 4. The said adjustment shall be shown separately in the consumers' bills on the basis of units billed to the consumers in the month of April 2021 by the XWDISCOs. XWDISCOs shall reflect the fuel charges adjustment in respect of April 2021 in the billing month of June 2021.
- 5. While effecting the Fuel Adjustment Charges, the concerned XWDISCOs shall keep in view and strictly comply with the orders of the courts notwithstanding this order.

REGISTRAR

Makli

(Syed Safeer Hussain)

Registrar