TO BE PUBLISHED IN THE GAZETTE OF PAKISTAN EXTRA ORDINARY PART-I

National Electric Power Regulatory Authority

NOTIFICATION



Islamabad, the 23rd day of August, 2022

S.R.O. (1)/2022. In pursuance of Proviso (ii) to Sub-Section 7 of Section 31 of the Regulation of Generation, Transmission and Distribution of Electric Power Act, 1997 (XL of 1997), NEPRA hereby notifies decision alongwith Category-wise uniform quarterly adjustments for the 3rd Quarter of FY 2021-22 of XWDISCOs. The category wise component of the allowed quarterly adjustment of each XWDISCO alongwith the uniform rate is attached as Annex-A. The complete Decision of the Authority in the matter of Requests filed by XWDISCOs for Periodic Adjustment in Tariff for the 3rd Quarter of FY 2021-22 already intimated to the Ministry of Energy (Power Division) on July 29, 2022, is notified for recovery in three months period w.e.f. September 1, 2022.

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(Syed Safeer Hussain) Registrar

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DECISION OF THE AUTHORITY IN THE MATTER OF REQUESTS FILED BY XWDISCOS FOR PERIODIC ADJUSTMENT IN TARIFF FOR THE 3rd QUARTER OF FY 2021-22

- 1. The Authority determined Tariff for XWDISCOs for the FY 2018-19 & FY 2019-20, individually under the Single Year Tariff Regime (SYT). For XWDISCOs under the Multi Year Tariff (MYT) regime, i.e. FESCO, LESCO and IESCO, the Authority as per the mechanism prescribed in their MYT determinations issued decision regarding adjustment in tariff component for the FY 2019-20. The said decisions were intimated to the Federal Government for notification in the official Gazette.
- 2. The Federal Government, against the aforementioned determinations/decisions, filed a motion dated January 21, 2021, under Section 7, 31(4) and 31(7) 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 at national level, which was decided by the Authority on February 12, 2021. The uniform tariff so determined by the Authority was notified by the Federal Government vide SRO.182(I)/2021 to SRO.191(I)/2021 dated February 12, 2021, to be effective from February 12, 2021.
- 3. Based on the adjustment mechanism, as prescribed in the notified tariff, NEPRA has already determined quarterly adjustments of XWDISCOs till December 2021.
- 4. XWDISCOs, now in line with the prescribed quarterly adjustment mechanism, have filed their adjustment requests on account of variation in PPP, including impact of T&D losses etc., for the 3rd quarter of the FY 2021-22 i.e. from January to March 2022, as summarized below including addendums submitted subsequently;

						Rs.Min
XWDISCO ₆	Capacity Purchase Price	Variable O&M	UOSC & MoF	Impact of T&D losses on monthly FCA	Over Recovery of EPP	Total
IESCO	(577)	(29)	1,213	895	(492)	1,010
LESCO	(2,716)	100	3,061	2,242	(3,526)	(840)
GEPCO	695	(53)	1,421	888	(976)	1,974
FESCO	(1,660)	(79)	1,891	1,326	(1,536)	(58)
MEPCO	(2,265)	(21)	2,521	2,493	(920)	1,80B
PESCO	(1,444)	25	1,719	3,374	(1,242)	2,432
HESCO	364	(24)	910	874	(206)	1,918
QESCO	(2,626)	(35)	797	1,142	(63)	(786)
SEPCO	(1,883)	(16)	377	519	105	(897)
TESCO	3,550	(13)	655	316	(169)	4,339
Total	(8,563)	(145)	14,565	14,069	(9,025)	10,901

- 5. Although, the proposed quarterly adjustments are formula based and as per the already prescribed mechanism but the impact of any such adjustments has to be made part of the consumer end tariff, hence, 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.
- 6. Hearing in matter was scheduled on June 15, 2022, for which advertisement was published in newspapers and separate notices were also sent to the stakeholders for inviting comments from the interested/ affected parties. Salient features and details of the proposed adjustments were uploaded on NEPRA's Website for information of all concerned. Hearing was held as per the



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Schedule on 15.06.2022, which was attended by XWDISCOs, CPPA-G, and other stakeholders including General public and media.

7. In order to work out the instant quarterly adjustments of XWDISCOs, the Authority has obtained details of actual Power Purchase cost billed by CPPA-G to DISCOs for the relevant period. CPPA-G provided the information for the 2rd quarter of the FY 2021-22 i.e. January to March 2022, and also certified that;

a. 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.

b. 1994 Power Policy Plants

- i. 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.
 - 8. Accordingly for the purpose of determination of quarterly adjustment for the 3rd quarter of FY 2021-22, the information submitted by CPPA-G along-with certification given by CPPA-G has been relied upon. The plant wise detail of capacity charges for the quarter January to March 2022, as provided by CPPA-G is attached as Annex-B 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.
 - 9. The Authority for working out the quarterly adjustments for the 3rd quarter of the FY 2021-22, has analyzed the claims submitted by XWDISCOs and the submission made by CPPA-G.
 - 10. The Authority observed that vide its decision dated December 01, 2020, while approving the 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, whereby a rate of Rs.12.96/kWh was allowed for B1, B2, B3 and B4 consumers w.e.f. 1st November 2021 to 31st October 2023, it was decided that;
 - "...in future in order to streamline its approach with the proposal, the Authority has decided to modify its calculations methodology for subsequent periodic adjustments.

No Quarterly adjustments would be passed on to Bl, B2, B3 and B4 industrial consumers to the extent of incremental sales till continuation of the instant package, as the capacity charges would be actualized from the previous level of corresponding months sales"

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Page 2 of 4



11. Similarly the Authority vide its decision dated November 03, 2021, regarding Motion filed by the Federal Government with respect to Winter Incentive Package for Electricity Consumers on Incremental Consumption of XWDISCOs & K-Electric has also decided as under;

"No quarterly adjustments would be applicable on incremental consumption."

- 12. In view of the above, submissions of CPPA-G and earlier decisions of the Authority, the Authority has decided to work out the quarterly adjustment based on net units, i.e. units purchased for Industrial incremental sales and Winter Incentive Package have not been included while working out the quarterly adjustments. Accordingly, the cost recovered on such incremental units over and above the Fuel cost i.e. (Rs.12.96 less Reference Fuel Cost for each month) has been adjusted from the quarterly adjustments worked out based on net units. Accordingly, the Prior Year Adjustment (PYA) as well as sales mix for the period would be worked out based on net units i.e. excluding units purchased for Industrial incremental sales and Winter Incentive Package sales. Thus, no further adjustment would be allowed for such units purchased.
- 13. Here it is also pertinent to mention that the Authority in the determinations of CPPA-G Market Operation fee observed that CPPA-G reflects the costs incurred on account of legal / litigation charges in the capacity costs billed to DISCOs. In view thereof, CPPA-G was directed to include the said cost in its market operation fees and got it approved from the Authority. CPPA-G, however, in the costs billed to DISCOs for the 3rd quarter of the FY 2021-22 has included legal charges of Rs.33.9 million as part of capacity charges. The Authority, being consistent with its earlier direction in the matter, has decided not to include the amount of legal charges in the instant quarterly adjustments. Accordingly, while working out the instant quarterly adjustments, the amount of legal / litigation charges of Rs.33.9 million has not been considered and the same has been deducted from the claim of XWDISCOs.
- 14. It is also noted that CPPA-G in its data has included negative amount of Rs.2,016 million on account of capacity charges of KAPCO. The Authority noted that KAPCO's PPA was amended by CPPA-G, wherein it has been agreed that plant will be operated without payment of capacity charges from July 2021 onward and only energy charges would be paid. Upon inquiry from CPPA-G regarding inclusion of negative capacity charges of Rs.2,016 million of KAPCO, it has been submitted that claimed cost is on account of trueing up of costs pertaining to previous periods as per the PPA-GPPA-G, although provided some detail in this regard, however, the Authority has decided to provisionally not consider the claimed amount of KAPCO and would considers the same, in the subsequent quarterly adjustments, once it is verified. Accordingly the impact of same has been adjusted back in the claim of XWDISCOs.
- 15. Based on 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 3rd Quarter of FY 2021-22, as requested by XWDISCOs except PESCO, TESCO & SEPCO, whereby the Authority has decided to allow the amount as worked out by the Authority considering the fact that PESCO, TESCO & SPECO has claimed higher amounts.





- 16. Based on above the Authority has decided to allow positive adjustment of Rs.12,762 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 3rd Quarter of FY 2021-22.
- 17. Since the adjustment is being made in the already notified Uniform tariff, therefore, the Authority has determined the impact of 3rd quarterly adjustment on uniform basis along-with DISCO wise rate, which shall be reflected in the monthly bills of consumers of all XWDISCOs, and any excess /less adjustment would be settled between XWDISCOs at CPPA-G level.
- 18. The Authority has determined a positive uniform rate of Rs.0.5087/kWh, as mentioned hereunder for the allowed positive amount of quarterly adjustments of Rs.12,762 million pertaining to the 3rd quarter of the FY 2021-22, across each category of consumers of XWDISCOs (except lifeline consumers), based on notified projected sales, after excluding therefrom the sales to life line consumers, to be recovered in three (03) months period, w.e.f. 01.08.2022.

								Rs. Mln		
xwdisco _s	Capacity Purchase Price	Variable O&M	UOSC & MoF	Impact of T&D losses on monthly FCA	Recovery on Incremental Units	Total	KAPCO & Legal Charges Adjustments	Allowed Net 3rd Quarterly Adjustment FY 2021-22	Sales for 3 months	
IESCO	(577)	(29)	1,213	895	(492)	1,010	154	1,164	2,754	0.4226
LESCO	(2,716)	100	3,061	2,242	(3,526)	(840)	445	(395)	5,523	(0.0715)
GEPCO	695	(53)	1,421	444	(976)	1,974	200	2,174	2,578	0.8434
7ESCO	(1,660)	(79)	1,891	1,326	(1,536)	(58)	257	199	3,431	0.0579
MEPCO	(2,265)	(21)	2,521	2,493	(920)	1,808	362	2,170	4,141	0.5239
PESCO	(1,475)	23	1,714	3,374	(1,225)	2,411	204	2,616	2,916	0.8970
HESCO	364	(24)	910	874	(206)	1,918	132	2,050	1,090	1.8816
QESCO	(2,626)	(35)	797	1,142	(63)	(786)	111	(675)	1,357	(0.4975)
SEPCO	(1,703)	(1)	385	509	(183)	(993)	59	(935)	870	(1,0748)
TESCO	3,751	13	663	316	(408)	4,335	58	4,394	427	10.2821
Total	(8.213)	(106)	14.576	14.059	(9.535)	10,780	1.982	12,762	25,087	0.5087

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- 19. Here it is pertinent to mention that no Quarterly adjustments would be passed on to Bl, B2, B3 and B4 industrial consumers to the extent of incremental sales till continuation of the instant package, in line with the Authority's decision dated 01.12.2020.
- 20. The category wise component of the allowed quarterly adjustment of each XWDISCO alongwith the uniform rate is attached as Annex-A with the instant decision.
- 21. The instant decision along-with category wise uniform quarterly adjustments for the 3rd Quarter of FY 2021-22 of XWDISCOs attached herewith, is being intimated to the Federal Government, prior to its notification in the official Gazette as per Section 31 (7) of the NEPRA Act.

AUTHORITY

Rafique Ahmed Shaikh

Member

Engr. Waqsood Anwar Khan

Member

NEPRA W AUTHORITY Tauseef H. Farooqi Chairman

Page 4 of 4

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	GEPCO	HESCO	TESCO	SEPCO	Osco	resco	LESCO	PESCO	мерсо	PESCO	Adjustm 3rd Q
Description	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	Variable	FY 2021 Variable C
	Charges	Charges	Charges	Charges	Charges	Charges	Charges	Charges	Charges	Charges	<u></u>
T 111	Rs/kWh	Rs./kWh	R./kWh	Rs/kWh	Rs/kWh	Rs./kWh	Rs./kWh	Re/kWh	Rs/kWh	Rs./kWh	Rs./kW
Residential For peak load requirement less than 5 kW	7	T	1								
Up to 50 Units - Life Line											
51-100 ûnks - Life Live			275-7757 BY	g i dayan s	(15-14) Test		g week	Tax set is a	distrib	Pro v	
0-100 Units	0.8433	1.8816	10.2834	(1.0748)	(0.4975)	0.4226	(0.0715)	0.0579	0.5239	0.8969	9
101-200 Units	0.8433	1.8816	10.2834	(1.0748)	(0.4975)	0.4226	(0.0715)	0.0579	0.5239	0.8969 0.8969	
01-100 Units	0.8433 0.8433	1.8816 1.8816	10.2834 10.2834	(1.0748) (1.0748)	(0.4975) (0.4975)	0.4226 0.4226	(0.0715) (0.0715)	0.0579	0.5239 0.5239	0.8969	ì
101-200 Units 201-300 Units	0.8433	1.8816	10.2834	(1.0748)	(0.4975)	0.4226	(0.0715)	0.0579	0.5239	0.8969	
301-400 Units	0.8433	1.8816	10.2834	(1.0748)	(0.4975)	0.4226	(0.0715)	0.0579	0.5239	0.8969	C
401-500Units	0.8433	1.8816	10.2834	(1.0748)	(0.4975)	0.4226	(0.0715)	0.0579	0.5239	0.8969	(
501-600Units	0.8433	1,8816	10,2834	(1.0748)	(0.4975)	0.4226	(0.0715)	0.0579	0.5239	0.8969	0
601-700Units	0.8433	1.8816	10,2834	(1.0748)	(0.4975)	0.4226	(0.0715)	0.0579	0.5239	0.8969	
Above 700 Units	0.8433	1.8816	10.2834	(1.0748)	(0.4975)	0.4226	(0.0715)	0.0579	0.5239	0.8969	
For peak load requirement exceeding 5 kW) Time of Use (TOU) - Peak	0.8433	1.8816	10.2834	(1.0748)	(0.4975)	0.4226	(0.0715)	0.0579	0.5239	0.8969	0
Time of Use (TOU) - Off-Peak	0.8433	1.8816	10.2834	(1.0748)	(0.4975)	0.4226	(0.0715)	0.0579	0.5239	0.8969	0
Temporary Supply	0.8433	1.8816	10.2834	(1.0748)	(0.4975)	0.4225	(0.0715)	0.0579	0.5239	0.8969	
Total Residential								· ·	1.		
Commercial - A2											
For peak load requirement less than 5 kW	0.8433	1.8816	10.2834	(1.0748)	(0.4975)	0.4226	(0.0715)	0.0579	0.5239	0.8969	
For peak load requirement exceeding 5 kW Regular	0.8433	1.8816	10.2834	(1.0748)	(0.4975)	0.4226	(0.0715)	0.0579	0.5239	0.8969	C
Time of Use (TOU) - Peak	0.8433	1.8816	10.2834	(1,0748)	(0.4975)	0.4226	(0.0715)	0.0579	0.5239	0.8969	ŏ
Time of Use (TOU) - Off-Peak	0.8433	1.8816	10.2834	(1.0748)	. (0.4975)	0.4226	(0.0715)	0.0579	0.5239	0.8969	0
Temporary Supply	0.8433	1.8816	10.2834	(1.0748)	(0.4975)	0.4226	(0.0715)	0.0579	0,5239	0.8969	0
Total Commercial					andra in the common of the co					- 1054 - 1054	
General Services-A3	0.8433	1.8816	10.2834	(1.0748)	(0.4975)	0.4226	(0.0715)	0.0579	0.5239	0,8969	0
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Bi	0.8433	1.8816	10.2834	(1.0748)	(0.4975)	0.4226	(0.0715)	0.0579	0.5239	0.8969	0
Bi Peak	0.8433	1.8816	10.2834	(1.0748)	(0.4975)	0.4226	(0.0715)	0.0579	0.5239	0.8969	- 0.
Bl Off Peak	0.8433	1.8816	10,2834	(1.0748)	(0.4975)	0.4226	(0.0715)	0.0579	0.5239	0.8969	0.
B2 B2 - TOU (Peak)	0.8433	1.8816	10,2834	(1.0748)	(0.4975)	0.4226	(0.0715)	0.0579	0.5239		
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	0.8433	1.8816	10,2834	(1.0748)	(0.4975)	0.4226	(0.0715)	0.0579	0.5239	0.8969	0.
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B2 - TOU (Off-peak)	0.8433	1.8816	10.2834	(1.0748) (1.0748)	(0.4975) (0.4975)	0.4226 0.4226	(0.0715) (0.0715)	0,0579 0.0579	0.5239	0.8969 0.8969	0. 0. 0. 0.
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B2 - TOU (Off-peak) B3 - TOU (Peak) B3 - TOU (Off-peak) B4 - TOU (Peak) B4 - TOU (Off-peak)	0.8433 0.8433 0.8433 0.8433 0.8433	1.8816 1.8816 1.8816 1.8816 1.8816	10.2834 10.2834 10.2834 10.2834 10.2834	(1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748)	(0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975)	0.4226 0.4226 0.4226 0.4226 0.4226 0.4226	(0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715)	0,0579 0.0579 0.0579 0.0579 0.0579 0.0579	0.5239 0.5239 0.5239 0.5239 0.5239	0.8969 0.8969 0.8969 0.8969 0.8969	0. 0. 0. 0. 0.
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B2 - TOU (Off-peak) B3 - TOU (Peak) B3 - TOU (Off-peak) B4 - TOU (Peak) B4 - TOU (Off-peak) Temporary Supply Total Industrial	0.8433 0.8433 0.8433 0.8433 0.8433 0.8433	1.8816 1.8816 1.8816 1.8816 1.8816	10.2834 10.2834 10.2834 10.2834 10.2834 10.2834	(1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748)	(0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975)	0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226	(0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715)	0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579	0.5239 0.5239 0.5239 0.5239 0.5239 0.5239	0.8969 0.8969 0.8969 0.8969 0.8969 0.8969	0 0 0 0 0 0
B2 - TOU (Off-peak) B3 - TOU (Peak) B3 - TOU (Off-peak) B4 - TOU (Peak) B4 - TOU (Off-peak) Temporary Supply Total Industrial Single Point Supply C1(a) Supply at 400 Volus-less than 5 kW C1(b) Supply at 400 Volus-exceeding 5 kW	0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433	1.8816 1.8816 1.8816 1.8816 1.8816 1.8816	10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834	(1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748)	(0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975)	0.4226 0.4225 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226	(0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715)	0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579	0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239	0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969	0. 0. 0. 0. 0. 0.
B2 - TOU (Off-peak) B3 - TOU (Peak) B3 - TOU (Peak) B4 - TOU (Peak) B4 - TOU (Off-peak) Temporary Supply Total Industrial Single Point Supply C1(a) Supply at 400 Volus-less than 5 kW C1(b) Supply at 400 Volus-exceeding 5 kW Time of Use (TOU) - Peak	0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433	1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816	10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834	(1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748)	(0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975)	0.4226 0.4225 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226	(0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715)	0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579	0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239	0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969	0. 0. 0. 0. 0. 0.
B2 - TOU (Off-peak) B3 - TOU (Peak) B3 - TOU (Peak) B4 - TOU (Peak) B4 - TOU (Off-peak) B4 - TOU (Off-peak) Temporary Supply Total Industrial Single Point Supply at 400 Volts-less than 5 kW C1(b) Supply at 400 Volts-exceeding 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak	0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433	1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816	10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834	(1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748)	(0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975)	0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226	(0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715)	0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579	0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239	0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969	0. 0. 0. 0. 0. 0. 0.
B2 - TOU (Off-peak) B3 - TOU (Peak) B3 - TOU (Peak) B4 - TOU (Peak) B4 - TOU (Off-peak) B4 - TOU (Off-peak) Temporary Supply Total Industrial Single Point Supply C1(a) Supply at 400 Volus-less than 5 kW C1(b) Supply at 400 Volus-exceeding 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C2 Supply at 11 kV	0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433	1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816	10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834	(1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748)	(0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975)	0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226	(0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715)	0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579	0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239	0.8569 0.8569 0.8569 0.8569 0.8569 0.8569 0.8569 0.8569 0.8569 0.8569 0.8569 0.8569	0. 0. 0. 0. 0. 0. 0. 0.
B2 - TOU (Off-peak) B3 - TOU (Peak) B3 - TOU (Peak) B4 - TOU (Peak) B4 - TOU (Off-peak) B4 - TOU (Off-peak) Temporary Supply Total Industrial Single Point Supply at 400 Volts-less than 5 kW C1(b) Supply at 400 Volts-exceeding 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak	0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433	1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816	10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834	(1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748)	(0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975)	0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226	(0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715)	0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579	0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239	0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969	0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0.
B2 - TOU (Off-peak) B3 - TOU (Peak) B3 - TOU (Peak) B4 - TOU (Peak) B4 - TOU (Peak) B4 - TOU (Off-peak) Temporary Supply Total Industrial Single Point Supply C1(a) Supply at 400 Volta-less than 5 kW C1(b) Supply at 400 Volta-exceeding 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C2 Supply at 11 kV Time of Use (TOU) - Peak	0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433	1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816	10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834	(1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748)	(0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975)	0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226	(0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715)	0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579	0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239	0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969	0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0
B2 - TOU (Off-peak) B3 - TOU (Peak) B3 - TOU (Peak) B4 - TOU (Peak) B4 - TOU (Peak) B4 - TOU (Off-peak) Total Industrial Single Point Supply C1(a) Supply at 400 Volts-less than 5 kW C1(b) Supply at 400 Volts-exceeding 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C2 Supply at 11 kV Time of Use (TOU) - Off-Peak C3 Supply at 100 Volfs-Peak C3 Supply at 100 Volfs-Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak	0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433	1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816	10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834	(1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748)	(0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975)	0.4226 0.4225 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226	(0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715)	0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579	0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239	0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969	0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0
B2 - TOU (Off-peak) B3 - TOU (Peak) B3 - TOU (Peak) B4 - TOU (Peak) B4 - TOU (Peak) B4 - TOU (Off-peak) Total Industrial Single Point Supply C1(a) Supply at 400 Volts-less than 5 kW C1(b) Supply at 400 Volts-exceeding 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C2 Supply at 11 kV Time of Use (TOU) - Off-Peak C3 Supply at 400 Volts-exceeding 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C3 Supply above 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak	0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433	1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816	10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834	(1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748)	(0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975)	0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226	(0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715)	0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579	0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239	0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969	0.000000000000000000000000000000000000
B2 - TOU (Off-peak) B3 - TOU (Peak) B3 - TOU (Peak) B4 - TOU (Peak) B4 - TOU (Off-peak) B4 - TOU (Off-peak) Temporary Supply Total Industrial Single Point Supply C1(a) Supply at 400 Volus-less than 5 kW C1(b) Supply at 400 Volus-less than 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C2 Supply at 11 kV Time of Use (TOU) - Off-Peak C3 Supply above 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C3 Supply above 11 kV Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak	0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433	1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816	10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834	(1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748)	(0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975)	0.4226 0.4225 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226	(0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715)	0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579	0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239	0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969	0.000000000000000000000000000000000000
B2 - TOU (Off-peak) B3 - TOU (Peak) B3 - TOU (Peak) B4 - TOU (Peak) B4 - TOU (Off-peak) B4 - TOU (Off-peak) Temporary Supply Total Industrial Single Point Supply C1(a) Supply at 400 Volus-less than 5 kW C1(b) Supply at 400 Volus-exceeding 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C2 Supply at 11 kV Time of Use (TOU) - Off-Peak C3 Supply above 11 kV Time of Use (TOU) - Off-Peak C3 Supply above 11 kV Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak	0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433	1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816	10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834	(1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748)	(0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975)	0.4226 0.4226	(0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715)	0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579	0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239	0.8569 0.8569 0.8569 0.8569 0.8569 0.8569 0.8569 0.8569 0.8569 0.8569 0.8569 0.8569 0.8569 0.8569 0.8569 0.8569 0.8569 0.8569	0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0
B2 - TOU (Off-peak) B3 - TOU (Peak) B3 - TOU (Peak) B4 - TOU (Peak) B4 - TOU (Off-peak) B4 - TOU (Off-peak) Temporary Supply Total Industrial Single Point Supply C1(a) Supply at 400 Volus-less than 5 kW C1(b) Supply at 400 Volus-less than 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C2 Supply at 11 kV Time of Use (TOU) - Off-Peak C3 Supply above 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C3 Supply above 11 kV Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak	0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433	1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816	10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834	(1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748) (1.0748)	(0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975) (0.4975)	0.4226 0.4225 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226 0.4226	(0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715)	0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579	0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239	0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969	0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0
B2 - TOU (Off-peak) B3 - TOU (Peak) B3 - TOU (Peak) B4 - TOU (Peak) B4 - TOU (Peak) B4 - TOU (Off-peak) B4 - TOU (Off-peak) Temporary Supply Total Industrial Single Point Supply C1(a) Supply at 400 Volta-less than 5 kW C1(b) Supply at 400 Volta-less than 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C2 Supply at 11 kV Time of Use (TOU) - Off-Peak C3 Supply above 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D Scarp Time of Use (TOU) - Peak Time of Use (TOU) - Peak	0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433	1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816	10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834	(1.0748) (1.0748)	(0.4975) (0.4975)	0.4226 0.4226	(0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715)	0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579	0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239	0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
B2 - TOU (Off-peak) B3 - TOU (Peak) B3 - TOU (Peak) B4 - TOU (Peak) B4 - TOU (Peak) B4 - TOU (Off-peak) B4 - TOU (Off-peak) Total Industrial Single Point Supply C1(a) Supply at 400 Volus-less than 5 kW C1(b) Supply at 400 Volus-less than 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C2 Supply at 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak C3 Supply above 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Turiff D Scarp Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Agricultural Tube-wells	0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433	1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816	10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834	(1.0748) (1.0748)	(0.4975) (0.4975)	0.4226 0.4226	(0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715)	0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579	0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239	0.8569 0.8569	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
B2 - TOU (Off-peak) B3 - TOU (Peak) B3 - TOU (Peak) B4 - TOU (Peak) B4 - TOU (Off-peak) B4 - TOU (Off-peak) B4 - TOU (Off-peak) Temporary Supply Total Industrial Single Point Supply C1(a) Supply at 400 Volus-less than 5 kW C1(b) Supply at 400 Volus-exceeding 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C2 Supply at 11 kV Time of Use (TOU) - Off-Peak C3 Supply above 11 kV Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells Time of Use (TOU) - Off-Peak Agricultural Tube-wells Time of Use (TOU) - Off-Peak	0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433	1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816	10.2834 10.2834	(1.0748) (1.0748)	(0.4975) (0.4975)	0.4226 0.4226	(0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715) (0.0715)	0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579	0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239	0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
B2 - TOU (Off-peak) B3 - TOU (Peak) B3 - TOU (Peak) B4 - TOU (Peak) B4 - TOU (Off-peak) B4 - TOU (Off-peak) B4 - TOU (Off-peak) Temporary Supply Total Industrial Single Point Supply C1(a) Supply at 400 Volts-less than 5 kW C1(b) Supply at 400 Volts-exceeding 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C2 Supply at 11 kV Time of Use (TOU) - Off-Peak C3 Supply above 11 kV Time of Use (TOU) - Off-Peak C3 Supply above 11 kV Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells Time of Use (TOU) - Off-Peak Agricultual Tube-wells Time of Use (TOU) - Peak Time of Use (TOU) - Peak	0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433	1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816	10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834	(1.0748) (1.0748)	(0.4975) (0.4975)	0.4226 0.4226	(0.0715) (0.0715)	0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579	0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239	0.8569 0.8569	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
B2 - TOU (Off-peak) B3 - TOU (Peak) B3 - TOU (Peak) B4 - TOU (Peak) B4 - TOU (Off-peak) B4 - TOU (Off-peak) B4 - TOU (Off-peak) Temporary Supply Total Industrial Single Point Supply C1(a) Supply at 400 Volts-less than 5 kW C1(b) Supply at 400 Volts-exceeding 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C2 Supply at 11 kV Time of Use (TOU) - Off-Peak C3 Supply above 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Turiff D Scarp Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Agricultual Tube-wells Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak	0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433	1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816	10.2834 10.2834	(1.0748) (1.0748)	(0.4975) (0.4975)	0.4226 0.4226	(0.0715) (0.0715)	0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579	0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239 0.5239	0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969 0.8969	0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0. 0
B2 - TOU (Off-peak) B3 - TOU (Peak) B3 - TOU (Peak) B4 - TOU (Peak) B4 - TOU (Off-peak) B4 - TOU (Off-peak) B4 - TOU (Off-peak) Temporary Supply Total Industrial Single Point Supply C1(a) Supply at 400 Volts-less than 5 kW C1(b) Supply at 400 Volts-exceeding 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C2 Supply at 11 kV Time of Use (TOU) - Off-Peak C3 Supply above 11 kV Time of Use (TOU) - Off-Peak C3 Supply above 11 kV Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells Time of Use (TOU) - Off-Peak Agricultual Tube-wells Time of Use (TOU) - Peak Time of Use (TOU) - Peak	0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433	1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816	10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834	(1.0748) (1.0748)	(0.4975) (0.4975)	0.4226 0.4226	(0.0715) (0.0715)	0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579	0.5239 0.5239	0.8569 0.8569 0.8569 0.8569 0.8569 0.8569 0.8569 0.8569 0.8569 0.8569 0.8569 0.8569 0.8569 0.8569 0.8569 0.8569 0.8569 0.8569	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
B2 - TOU (Off-peak) B3 - TOU (Peak) B3 - TOU (Peak) B4 - TOU (Peak) B4 - TOU (Peak) B4 - TOU (Off-peak) B4 - TOU (Off-peak) Temporary Supply Total Industrial Single Point Supply C1(a) Supply at 400 Volta-less than 5 kW C1(b) Supply at 400 Volta-exceeding 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C2 Supply at 11 kV Time of Use (TOU) - Off-Peak C3 Supply above 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D Scarp Time of Use (TOU) - Off-Peak Agricultural Tube-wells Time of Use (TOU) - Off-Peak Total Agricultural Public Lighting Resid. Colod.stt. to ind Railway Traction	0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433	1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816	10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834	(1.0748) (1.0748)	(0.4975) (0.4975)	0.4226 0.4226	(0.0715) (0.0715)	0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579	0.5239 0.5239	0.8569 0.8569	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
B2 - TOU (Off-peak) B3 - TOU (Peak) B3 - TOU (Peak) B4 - TOU (Peak) B4 - TOU (Off-peak) B4 - TOU (Off-peak) B4 - TOU (Off-peak) Temporary Supply Total Industrial Single Point Supply C1(a) Supply at 400 Volus-less than 5 kW C1(b) Supply at 400 Volus-exceeding 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C2 Supply at 11 kV Time of Use (TOU) - Off-Peak C3 Supply above 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells Time of Use (TOU) - Off-Peak Agricultural Tube-wells Time of Use (TOU) - Off-Peak Total Agricultural Public Lighting Resid. Colonatt. to ind Railway Triction Special Contracts - AJK	0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433	1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816	10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834	(1.0748) (1.0748)	(0.4975) (0.4975)	0.4226 0.4226	(0.0715) (0.0715)	0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579	0.5239 0.5239	0.8969 0.8969	0. 0. 0. 0. 0. 0. 0. 0. 0. 0.
B2 - TOU (Off-peak) B3 - TOU (Peak) B3 - TOU (Peak) B4 - TOU (Peak) B4 - TOU (Off-peak) B4 - TOU (Off-peak) B4 - TOU (Off-peak) Temporary Supply Total Industrial Single Point Supply C1(a) Supply at 400 Volts-less than 5 kW C1(b) Supply at 400 Volts-exceeding 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C2 Supply at 11 kV Time of Use (TOU) - Off-Peak C3 Supply above 11 kV Time of Use (TOU) - Off-Peak C3 Supply above 11 kV Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells Time of Use (TOU) - Off-Peak Agricultural Tube-wells Time of Use (TOU) - Off-Peak Total Agricultural Public Lighting Resid. Colod-att. to ind Railway Traction Special Contracts - AJK Time of Use (TOU) - Peak	0.8433 0.8433	1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816	10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834	(1.0748) (1.0748)	(0.4975) (0.4975)	0.4226 0.4226	(0.0715) (0.0715)	0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579	0.5239 0.5239	0.8569 0.8569	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0
B2 - TOU (Off-peak) B3 - TOU (Peak) B3 - TOU (Peak) B4 - TOU (Peak) B4 - TOU (Off-peak) B4 - TOU (Off-peak) B4 - TOU (Off-peak) Temporary Supply Total Industrial Single Point Supply C1(a) Supply at 400 Volus-less than 5 kW C1(b) Supply at 400 Volus-exceeding 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C2 Supply at 11 kV Time of Use (TOU) - Off-Peak C3 Supply above 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells Time of Use (TOU) - Off-Peak Agricultural Tube-wells Time of Use (TOU) - Off-Peak Total Agricultural Public Lighting Resid. Colonatt. to ind Railway Triction Special Contracts - AJK	0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433 0.8433	1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816 1.8816	10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834 10.2834	(1.0748) (1.0748)	(0.4975) (0.4975)	0.4226 0.4226	(0.0715) (0.0715)	0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579 0.0579	0.5239 0.5239	0.8969 0.8969	0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0 0.0

L. F MATHER

Fuel	Power Producer	Dep. Capacity	January 2022			February 20	22	March 2022				
			NEO	Utilization	Capacity	•	NEO	Utilization	Capacity	NEO	Utilization	Capacity
	•			Factor				Factor			Factor	• •
	Hydroelectric	MW	KWL	%	CPP- Rs.		куль	%	CPP- Ra.	κ₩b	%	CPP-Rs,
Hydel		6,902	418,172,910	8.14%	8,630,074,288	ſ	1,348,380,770	29,07%	9,471,610,264	1,186,372,461	23.10%	1: ,121,818,023
Hydel	Azad Jammu & Kashmir Power Development O	30	1,743,576	7.81%	-		1,065,308	5.28%	-	7,203,727	32,27%	-
Hydel	Pakhtunkhwa Energy Development Organisatic	81	14,964,470	24,69%	78,869,552		11,550,380	21.10%	58,495,490	26,671,310	44.01%	122,038,812
Hydel	Laraib	84		0.00%	703,097,448		28,980,020	51,34%	294,784,270	44,021,920	70.44%	340,843,604
Hydel	Neelum Jhelum	969	38,493,400	5.34%	350,998,219		51,880,800	7.97%	473,069,887	359,258,700	49.83%	.,275,864,530
Hydel	Star Hydro	147	15,947,900	14,58%	498,761,033	-	13,315,300	13.48%	498,761,033	31,425,300	28.73%	498,761,033
Hydel	Mira Power	101	21,640,540	28,80%	643,705,391		16,167,430	23.83%	643,705,391	32,197,250	42.86%	643,705,391
	Hydro Total	'	512,937,586		10,905,505,931	_	1,473,760,747		11,440,426,335	1,703,911,814		1: ,003,031,393
	Ex-WAPDA GENCO:											
	GENCO-I											
F.O.	Janishoro Block 1	205	-		151,970,819	Г	- 1		607,883,278	-	Ī	179,082,880
F.O.	Unit-2	-	-		(2,701,936)		-		(10,807,744)		-	(3,183,970)
F.O.	Unit-3	- 1	_	1	(5,77B,656)		_ }	}	(23,114,626)		}	(6,809,586)
F.O.		-	-	ŀ	125,483,132		_ }		501,932,527	5,014,000	1	147,869,707
),Gas,RLl	Jamshoro (JPCL)	782			268,973,359				1,075,893,436	5,014,000	0.86%	316,959,031
"F.O."	Jamahoro (JPCL) FO	782 .	-		268,973,359	_	-		1,075,893,436	5,014,000		316,959,031
	GENCO-II											
Gas	Central Block 2 (CC)	- [83,910,300		233,482,476	٦	79,060,900		(233,482,476)	154,523,577		
Gas	Guddu 747 (OC)	721	276,427,000		1,417,516,570		108,074,000	ł	-	241,388,000	J	- 1
"Gas	Central (CPGCL)	1,641	360,337,300	29.52%	1,650,999,046	_	187,134,900	16.97%	(233,482,476)	395,911,577	32.43%	
	GENCO-III					_						
	Northern Block 1	\				Γ	-			-	Ī	
F.O.	Unit I	-	· -	-	(16,633,518)	1	-		(5,062,375)	-	1	(5,069,841)
F.O.	Unit 2	-]	-	ļ	(14,621,934)	1	-]	j	(4,450,154)	- }]	(4,456,717)
F.O.	Unit 3	-	- 1	1	483,628,180		-		147,191,185	-	ì	147,408,257
	Northern Block 2	1	-	1	-	}	- }	1	- }	- 1	1	-
F,O.	Block-2 Unit 4	- 1	- [ĺ	(3,672,089)	ĺ	- 1	Ī	(1,117,592)	- (- 1	(1,119,240)
	Northern Block 3		-]		-		-	- 1	-	-	1	-
F.O.	Block-3 Unit 5	- [- [1	(4,546,621)		-	1	(1,383,754)	- [1	(1,385,795)
F.O.	Block-3 Unit 6		-]	1	(4,546,621)	1	-	•	(1,383,754)	-]	(1,385,795)
RLNG	Northern Block 4	117	-	1	892,287,929	1	-		271,565,892	- }	}	271,966,385
RLNG	Nandipur	411			612,749,498				(60,009,036)	18,358,000	6.00%	617,322,748
O,Gas,RLN	Northern (NPGCL)	700			1,944,644,823				345,350,411	18,358,000		1 023,280,002
F.O.*	Northern (NPGCL) FO	700			439,607,396		-		133,793,555	-		133,990,869
"RLNG"	Northern (NPGCL) RLNG	700	-		1,505,037,427		-		211,556,856	18,358,000		889,289,133
	GENCOs Total		360,337,300		3,864,617,228		187,134,900		1,187,761,371	419,283,577		340,239,033



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		2 P \		r s		4.						
Fuel	Power Producer	Dep. Capacity		јаниту 202	2	Г		ebruary 202			March 2022	
	· dade · southers			Utilisation		<u> </u>		Utilization	·	·	Utilization	
	-	, e	NEO	Factor	Capacity		NEO	Pactor	Capacity	NEG	Pactor	Capacity
	IPPs	MW	rw.		omery CPP- Ra. One of the control	er, .	KWh	%	CPP- Re.	KWh	9 5	CPP- Re.
F.O.	Kot Addu Block 1	325	173,060,161	li _{al} vii e i	(1,176,435,886)	Г	98,136,800	1	351,710,771	133,724,800		22,591,491
HSD		· · · · · · · · · · · · · · · · · · ·	\$44361		(3,700,481)	l	-	!	1,106,307	-		-
F.O.	Kot Addu Block 2	762	248,394,406	lair,	(1,688,546,291)		33,151,800		504,812,821	146,621,000		24,770,178
нѕр			11,038,572		(75,038,485)		•	l	22,433,729			-
O,Gas,HS	Kot Addu (KAPCO)	1,336	433,037,500	43,57%	(2,943,721,142)	ا	131,288,600	14.62%	880,063,628	280,345,800	28,20%	47,361,669
•	the state of the s					_						
F.O.	Hub Power	1,200	58,557,400	6.56%	2,364,208,570		1,381,900	0.17%	2,117,131,967	34,216,700	3,83%	2,185,005,947
F.O.	Kohinger Rustry	124	54,578,000	59,16%	142,461,791	ŀ.	34,384,000	41.26%	142,057,187	49,957,000	54.15%	141,652,583
F.O.	AES Lalpir	350	48,051,600	18.45%	507,236,518	-	2,377,500	1.01%	573,734,795	74,006,900	28.42%	504,054,640
F.O.	Pak Gen Power Limited	349	140,687,800	54.24%	506,657,273		94,984,800	40.55%	571,982,547	119,326,300	46.01%	503,458,935
Gas	Habibullah	129		0.00%		1	September 1	0.00%	30,967,276		0.00%	
	Fanii Kabirwala	151		0.00%	(94,432,115)	-	_	0.00%		-		Ø4.792.744
G2s RLNG	Rousch	395]	0.00%	(4,872,557)	-	_	0.00%			0.00%	(54,393,314)
	Saba Power	126	29,523,603	31.61%	192,516,569	1			(29,701)	'		
F.O.	Uch	551	1			- [26,308,462	31.18%	192,042,945	45,139,694	48.32%	192,042,945
Gas			410,842,000	100,17%	634,331,306	-	342,893,000	92.56%	622,300,952	392,378,000	95.67%	575,610,713
Gas	Liberty	212	105 000 -00	0.00%	290,799,649	- -		0,00%	276,220,435		0.00%	(135,932,547
Nucleat		300	185,293,000	83.02%	868,550,042		199,385,000	98.90%	930,094,235	212,477,000	95.20%	987,640,519
	Chashma Nucleur-II	315	882,000	0.38%	1,464,152,368		190,374,000	89.93%	1,513,301,449	229,245,000	97.82%	1,819,765,242
	Charlena Nucleuc-III	340	234,900,000	92.86%	2,522,667,913		198,583,000	85,91%	2,419,485,664	46,766,000	18.49%	2,849,812,563
	Chashma Nucleuc-IV	340	235,808,000	93,22%	2,517,617,633		207,904,000	90.99%	2,440,875,224	231,522,000	91.53%	2,902,427,425
	: Karachi Nuclear Power Plant-Unit-2	1,100	607,688,000	74,25%	7,426,517,604	ľ	217,009,000	29.36%	6,978,249,432	698,643,000	85.37%	10,198,395,174
Import	Tavanie Iran	96	31,649,000	44.31%	7,643,713		33,622,800	52,43%	141,941,634	42,747,400	59.85%	95,818,885
F.O.	Attock-Gen	156	78,594,316	67.64%	242,930,279		31,161,248	29.69%	192,439,169	61,004,396	52,50%	123,991,061
F.O.	Atlas Power	214	100,754,920	63.33%	727,860,153	Į	52,891,074	36.80%	491,375,833	104,845,377	65.90%	279,608,96
F.O.	Nishat Power	195	44,489,592	30,62%	222,566,286	- 1	19,955,333	15.20%	606,596,509	62,184,614	42.80%	277,917,93
Gas	Foundation Power	171	130,256,542	102.10%	273,965,119		110,040,211	95.49%	190,318,598	119,769,484	93.88%	319,154,82
RLNG	Orient (Ring)	213	-	0.00%	267,309,421	- }	6,376,934	4,46%	230,802,916	51,433,820	32.50%	389,350,00
F.O.	Nishat Chunian	196	82,116,274	56.39%	223,031,586	Į.	35,683,732	27.13%	225,045,142	91,520,216	62.85%	166,964,59
RLNG	Salf Power (RLNG)	204		0.00%	257,222,352		·	0.00%	258,914,342	25,271,906	16.66%	369,032,66
Gas	Engro Energy (Gas)	213	85,602,313	54.02%	239,295,193	Ì	34,594,156	24.17%	(1,076,440)	-	0.00%	50,598,40
HSD	Engro Energy (FSD)		3,879,173	0.00%	10,843,953	. [39.4 📜	0.00%	(•	_	0.00%	1 m
RLNC	Saphire Power (BLNG) ROWER REC	203	9 65	0.00%	174,086,177	- {	10x 1	0.00%	331,593,789	36,889,240	24.40%	263,551,51
RLNG	Halmore (RLNG)	199	- III -	0.00%	509,138,469	- }	•	0,0096	317,333,919	24,145,790	1	235,126,66
F.O.		214	92,016,385	57.84%	343,705,362	1	44,084,611	30.68%	346,651,149	77,798,957	48.90%	352,600,88
F.O.		196	87,176,015	59,78%	512,128,931	-	52,227,237	39.65%	484,750,781	100,834,314	69.15%	331,632,92
			• 147		%s. %. %. 1			•	i ja Villa V		1	. 1
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Fuel	Power Producer	Dep. Capacity		January 20	22		February 2	022		March 2022	
	-		NEO	Utilization Factor	Capacity	NEO	Utilization Factor	Capacity	NEO	Utilization Factor	Capacity
_		MW	kwh.	%	CPP- Ru,	KWh	96	CPP- Rs.	KWh	% 	(PP- Ra.
Gas	Uch-II	381	277,322,868	97,90%	1,155,563,279	243,733,536	95.26%	1,145,410,207	84,664,895	29.89%	1,088,270,597
-	IDW-II	26	14,800,500	75,50%	34,410,157	13,099,900	73.98%	23,699,683	14,786,700	75.43%	41,203,482
•	JDW-III	26	15,546,820	79,30%	78,171,744	13,073,630	73.83%	78,840,523	14,853,850	75.77%	111,552,654
Bagame		30	14,356,500	64.32%	138,541,809	12,788,400	63.43%	74,636,473	14,366,600	64.37%	78,364,762
•	Chiniot Power	57	27,378,440	64.56%	-	26,745,850	69.83%	361,566,493	27,830,860	65.63%	185,918,582
•	Hamza Sugar Mills	15	10,052,570	90,08%	49,765,814	9,000,570	89.29%	55,385,789	9,690,480	B6.83%	114,921,061
Bagasse	Almoiz Industries Limited	36	534,428	2,00%	(90,812)	-	0.00%	2,802,865	5	0.00%	2,032,313
Bagasse	Changar Energy Limited	22	10,492,684	64,10%	55,029,931	10,710,134	72,44%	67,896,749	12,008,642	73.37%	79,166,043
Coal	China Hub Power (Pvr.) Ltd	1,220	820,703,300	90,42%	5,588,087,436	758,970,000	92.58%	6,086,790,854	776,093,800	85.50%	5,348,246,431
Coal	Engro PowerGen Thar TPS	660	298,094,400	60,71%	2,885,994,478	300,830,900	67.83%	2,877,505,654	11,193,600	2.28%	2,898,891,778
Bagasse	Layyah Sugar Mills	41	13,972,000	45.80%	112,315,363	13,246,600	48,08%	97,181,501	13,468,170	44.15%	81,967,283
RLNG	QATPL	1,180	28,138,261	3,21%	213,525,082	39,330,300	4.96%	2,005,835,837	429,865,500	48.9 6%	1,992,614,922
HSD	QATPL (HSD)	-	274,323,039	0.00%	2,081,679,800	- '	0.00%] - [-	0.00%	- 1
Coal	Lucky Electric		158,687,600	0.00%	- [147,561,000	0.00%	-	388,226,700	0.00%	-
Coal	Huaneng Shandong Ruyi	1,320	862,834,700	87.86%	5,346,101,463	654,375,200	73.77%	7,320,115,219	657,598,500	66.96%	-5,167,608,019
RLNG	Baloki (RLNG)	1,223	79,212,474	8.71%	485,844,567	589,668,900	71.75%	1,274,983,439	610,129,800	67.05%	2,067,754,874
HSD	Baloki (HSD)	-	199,681,326	0.00%	1,224,732,450	- 1	0.00%	-	-	0,00%	- }
RLNG	Haveli Bahadur Shah	1,200	518,726,821	58,10%	1,432,759,373	590,631,000	73.24%	1,651,951,745	769,589,400	86,20%	2,332,514,521
HSD	Haveli Bahadur Shah (HSD)	-	102,611,179	0.00%	283,419,177	- 1	0.00%	- [1	-	0,00%	-
Coal	Port Qasim	1,320	776,377,400	79,05%	5,286,187,921	702,135,600	79.15%	5,602,359,895	753,510,900	76.73%	5,962,899,880
	IPPs Total Others	•	7,680,230,743		46,858,457,447	6,193,612,118		52,232,128,503	7,945,357,310		54,526,239,029
Wind	Zorlu	56	4,875,480	11,62%	(111,229,410)	4,779,280	12.61%	88,350,270	7,254,340	17.29%	213,033,045
Wind	FFCEL	50	4,534,440	12.31%	73,278,390	3,992,370	12,00%	154,935,853	5,315,280	14.43%	104,777,989
Mixed	Mixed-Captives	257	2,295,120	1.20%	3,511,534	10,148,248	5.88%	26,460,080	13,215,649	6.91%	36,037,092
Wind	TGF	50	5,298,300	14,39%	338,421,445	4,819,600	14.49%	79,460,580	6,281,100	17.06%	267,255,649
Wind	Foundation	99	6,348,110	8.62%	144,622,500	4,492,990	6.75%	152,511,000	6,510,720	8.84%	223,351,300
Wind	Saphire Wind Power	53	6,028,590	15,35%	169,607,916	4,669,488	13.16%	134,886,173	6,180,760	15.73%	173,002,269
Wind	Younus Energy Ltd.,	50	6,948,410	18,87%	189,359,125	5,296,040	15.92%	145,143,387	7,466,900	20.28%	222,676,589
Wind	Metro Wind Power	50	8,182,690	22,22%	135,213,780	6,671,440	20.06%	144,689,400	8,245,300	22,39%	240,743,418
Wind	Gul Ahmad Wind Power	50	7,190,040	19,52%	202,835,243	5,571,040	16.75%	164,954,266	7,682,120	20.86%	282,288,788
Wind	Master Wind Power	53	6,268,114	15.96%	176,444,669	4,660,752	13.14%	138,873,763	6,562,639	16.71%	185,699,063
Wind	Tenaga Generasi	50	6,921,980	18.80%	190,156,650	4,341,500	13.05%	131,450,084	6,744,350	18.31%	193,115,452
Wind	Tapal Wind	31	3,899,500	17.18%	88,303,198	2,612,490	12.75%	80,166,023	4,216,130	18.58%	98,769,346
Wind	Tapal Wind HDPPL Wind	50 50	6,563,400	17,82%	195,288,682	4,445,260	13.36%	131,914,766	6,116,940	16.61%	261,965,227
Wind	PEDT AIR	50	7,182,195	19.50%	153,995,501	5,893,751	17.72%	161,735,022	7,083,503	19.23%	248,389,718
Wind	UEPI. Wind	Y E %	11,677,539	15.85%	343,030,826	9,930,213	14.93%	301,656,151	13,943,717	18.93%	409,209,166
	AU INSTAN	A CONTRACT	'		•	. '	,	^ ' '	^ '	'	,

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Puel	Power Producer	Dep. Capacity	4 - 31 (8.5)	January 2022			February 2022	· · · · · · · · · · · · · · · · · · ·	March 2022			
			NEO	Utilization Factor	Capacity	NEO	Utilization	Capacity	NEO	Utilization	Capacity	
		KW	KWh	%	CPP- Rs.	KWh	Factor %	CPP-Re.	KWF	Factor %	CPP-Re.	
Solar	Harappa -	18	1,424,260	10.64%	26,996,854	2,134,620	17.65%	50,252,882	2,966,280	22,15%	58,936,312	
Solar	Aj Solar	12	1,074,230	12.03%	14,811,387	1,350,640	16.75%	35,979,620	1,774,370	19.87%	33,160,278	
Wind	Thampir Wind	50	7,545,460	20,28%	169,225,470	6,541,950	19.47%	114,053,790	9,047,950	24.32%	185,155,090	
Wind	HAWA Wind	50	8,996,000	24,18%	219,634,580	7,146,430	21.27%	124,232,437	8,849,870	23.79%	188,787,520	
Wind	AEP Wind	.50	10,152,852	27.29%	152,112,773	7,144,815	21.26%	92,101,317	11,126,612	29.91%	188,030,423	
Wind	TGT	50	7,480,016	20,31%	167,083,065	6,279,946	18.88%	164,827,382	7,926,254	21,5296	174,012,263	
Wind	TGS	50	7,053,982	19.15%	315,679,427	5,940,093	17.86%	(445,403)	7,400,850	20.10%	162,858,978	
Wind	Tricon Boston-A	50	7,539,061	20,43%	157,347,899	7,679,517	23.04%	179,437,973	11,831,131	32.06%	267,775,489	
Wind	Tricon Boston-B	50	7,921,671	21,47%	184,437,527	7,336,590	22.01%	172,924,585	10,948,797	29.67%	244,652,333	
Wind	Tricon Boston-C	50	8,538,424	23,14%	197,569,589	7,387,815	22.16%	167,887,829	10,807,713	29.29%	241,636,243	
Solar	Quid-e-Aram Solar Park	100	10,641,190	14.30%	250,806,464	13,509,490	20.10%	596,819,761	15,746,130	21.16%	496,249,783	
Solar	Appollo Solar Park	100	11,045,630	14.85%	298,736,795	13,645,450	20.31%	384,384,139	16,193,290	21.77%	469,060,201	
Wind	ZEPHYR Wind	50	11,459,330	30.80%	224,345,421	7,694,362	22.90%	135,953,288	10,398,040	27.95%	238,735,168	
Wind	Foundation Wind Energy-II (Pvt.) Limited	50	8,150,140	21.91%	144,882,100	4,861,670	14.47%	150,150,540	6,621,840	17.80%	220,949,580	
Wind	Master Green	50	8,442,760	22,70%	60,205,280	7,085,560	21.09%	50,317,596	9,009,040	24.22%	63,833,545	
Wind	TRICOM	50	8,635,470	23.21%	50,031,794	7,943,910	23.64%	(3,872,282)	10,141,590	27.26%	72,886,824	
Wind	ACT2		625,240	0.00%	-	5,496,890	0.00%		12,027,400	0.00%	-	
Wind	Artistic [2] Wind Power		424,960	0.00%	-	4,354,900	0.00%	38,900,396	11,607,330	0.00%	85,143,175	
Wind	Indus Wind Energy Limited	·		0.00%	-	-	0.00%	- [13,038,590	0.00%	_	
Wind	Lakeside Energy		· -	0.00%	-	-	0.00%	-	2,502,990	0.00%	-	
Wind	Liberty-1		-	0.00%	- 1	-	0.00%	- 1	3,084,810	0.00%	•	
Whed	Din Energy		- :	0.00%	-	-	0.00%	- (2,189,920	0.00%	-	
Wind	Gul Ahmad 2		- .	0,00%		-	0.00%	-	9,757,510	0.00%	•	
Wind	Zhenfa	1	l .	0.00%			0.00%	: 4	ļ	0.00%		
Wind	Liberty-2		1.00	0.00%			0.00%		,	0.00%		
Wind	NASDA			0.00%			0.00%			0.00%	<u>*</u>	
Wind	Metro 2	l I		0.00%			0.00%			0.00%		
Soler	Best Green Energy	100	11,184,780	15.03%	311,785,568	13,700,770	20,39%	394,664,833	15,941,120	21.43%	473,293,44	
Solar	Crest Energy	100	11,209,940	15,07%	340,547,208	13,783,380	20.51%	402,159,713	16,110,270	21.65%	484,318,875	
	Others Total Grand Total	•	243,759,304 8,797,264,933		5,579,079,250 67,207,659,856	233,343,260 8,087,851,025	· · · · · · · · · · · · · · · · · · ·	5,287,917,212 70,148,233,420	349,869,145 10,418,421,846	· · · · · · · · · · · · · · · · · · ·	7,509,789,635 80,379,299,090	



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Fuel	Power Producer	Dep. Capacity		January 2022	?	[February 20	22		March 2022	
		-	NEO	Utilization Factor	Capacity		NEO	Utilization Factor	Capacity	NEO	Utilization Factor	Cicacity
Fuel	1	MW	KWP	%	CPP- Rs.		KWF	%	CPP- Rs.	KWh	· %	CP ?- Rs.
rue												
	Hydel		512,937,586		10,905,505,931	Γ	1,473,760,747		11,440,426,335	1,703,911,814		17,103,031,393
	Coal		2,916,697,400	1	19,106,371,298	- 1	2,563,872,700		21,886,771,622	2,586,623,500		20,177,646,108
	HSD		592,077,650	1	3,521,936,414		-	İ	23,540,035] -]	-
	F.O.		1,238,000,472		3,828,901,897	-)	526,728,497		8,010,018,608	1,106,194,268		5,557,242,984
	Gas		1,264,361,023		4,150,521,477	- 1	918,395,803		2,030,658,552	992,723,956		1,1:43,368,674
	RLNG		626,077,556	1	4,840,050,311	- }	1,226,007,134		6,282,943,342	1,965,683,456		8,539,234,304
	Nuclear		1,264,571,000	[14,799,505,560	ſ	1,013,255,000		14,282,006,004	1,563,663,000		18,158,040,927
	Mixed-Captives		2,295,120	Ì	3,511,534		10,148,248		26,460,080	13,215,649		36,037,092
	Import from Iran		31,649,000	f	7,643,713		33,822,800	,	141,941,634	42,747,400		95,818,885
	Wind Power		194,884,154	1	4,331,883,440		165,070,662	1	3,397,196,185	267,922,036		5,458,733,651
	Bag asse		107,133,942	- 1	468,144,005	- 1	98,665,084	}	762,010,076	107,005,307		1395,126,180
	Solar		46,580,030	\	1,243,684,276	-	58,124,350	_ i	1,864,260,948	68,731,460		2,015,018,892
	Total		8,797,264,933		67,207,659,856	_	8,087,851,025		70,148,233,420	10,418,421,846		80,379,299,090
	IDs	 -			(1,500)	_			(609)			
<u></u>	Legal charges Grand Total	- 1		_	585,000			-	5,775,000		_	27,633,175
<u></u>	Cumin 1 our	_		_	67,208,243,356				70,154,007,811		-	8(),406,932,265

Note: Amount of Rt. 5.7 million peratining to Tricon Boston-A for December 2021, not billed to DISCOs in the 2nd Quarter of FY 2021-22. The same now charged to DISCOs in the 3rd quarter of FY 2021-22

Note: Utilization factors are calculated based on the energy & Dependable capacity date provided by CPPA-C

COWER REGO.





National Electric Power Regulatory Authority

Islamic Republic of Pakistan

NEPRA Tower, G-5/1, Attaturk Avenue, Islamabad Phone: 9206500, Fax: 2600026 Website: www.nepra.org.pk, Email: info@nepra.org.pk

OFFICE OF THE REGISTRAR

No. NEPRA/TRF-100/Notifications/QA//5923-39

August 23, 2022

Secretary,

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

Subject:

NOTIFICATION (S.R.O. 1587(I)/2022 DATED 23rd AUGUST , 2022) REGARDING DECISION OF THE AUTHORITY IN THE MATTER OF REQUESTS FILED BY XWDISCOS FOR PERIODIC ADJUSTMENT IN TARIFF FOR THE 3^{RD} QUARTER OF FY 2021-22

Enclosed please find herewith copy of the notification (S.R.O. 1587(I)/2022 dated 23rd August, 2022) regarding the subject Decision which has already been intimated to Ministry of Energy (Power Division) vide this office letter No. NEPRA/ADG(Tariff)/TRF-100/14562-14564 dated July 29, 2022.

2. This is for information and further necessary action.

13 08 11

Director Registrar Office

Enclosure: As above

[Decision alongwith Notification is also available on NEPRA's website]

CC:

- 1. Secretary, Cabinet Division, Cabinet Secretariat, Islamabad.
- 2. Secretary, Ministry of Finance, 'Q' Block, Pak Secretariat, Islamabad.
- 3. Managing Director, PEPCO, 721 WAPDA House, Lahore.
- 4. Member (Power), WAPDA, WAPDA House, Lahore.
- 5. Managing Director, NTDC, 414 WAPDA House, Lahore.
- 6. Chief Executive Officer, Central Power Purchasing Agency Guarantee Limited, Shaheen Plaza, 73-West, Fazl-e-Haq Road, Islamabad.
- 7. Chief Executive Officer, Faisalabad Electric Supply Company, Abdullahpur, Canal Bank Road, Faisalabad
- 8. Chief Executive Officer, Gujranwala Electric Power Company Ltd., 565/A, Model Town, G.T. Road, Gujranwala
- 9. Chief Executive Officer, Hyderabad Electric Supply Co. Ltd., WAPDA Offices Complex, Hussainabad, Hyderabad
- 10. Chief Executive Officer, Islamabad Electric Supply Co. Ltd., Street # 40, Sector G-7/4, Islamabad.
- 11. Chief Executive Officer, Lahore Electric Supply Company Ltd., 22-A, Queens Road, Lahore
- 12. Chief Executive Officer, Multan Electric Power Co. Ltd., MEPCO Headquarter, Khanewal Road, Multan
- 13. Chief Executive Officer, Peshawar Electric Supply Company, WAPDA House, Shami Road, Sakhi Chashma, Peshawar
- 14. Chief Executive Officer, Quetta Electric Supply Company, Zarghoon Road, Quetta
- 15. Chief Executive Officer, Sukkur Electric Power Company Ltd., Administration Block, Thermal Power Station, Old Sukkur.
- 16. Chief Executive Officer, Tribal Areas Electricity Supply Company Limited (TESCO), Room No. 213, 1st Floor, WAPDA House, Shami Road, Sakhi Chashma, Peshawar