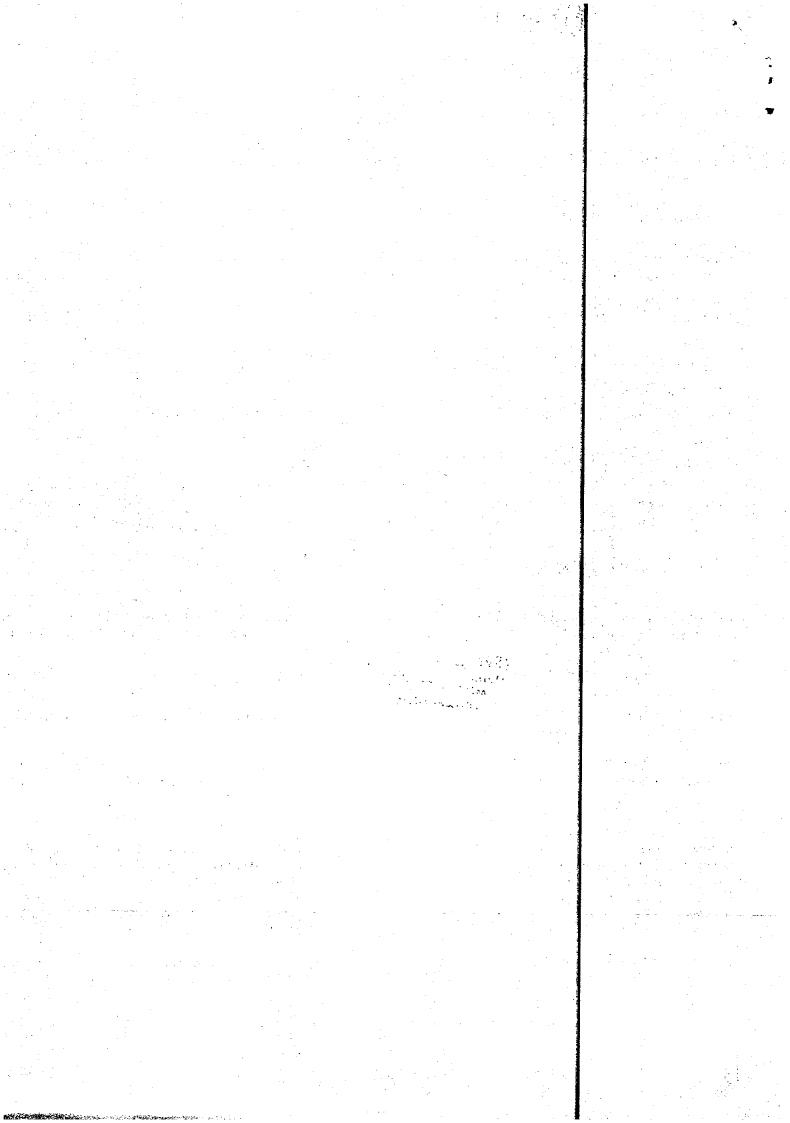
Government of Pakistan Ministry of Energy

Islamabad, the [2] July, 2024.

NOTIFICATION

S.R.O. 103(1)/2024.- In pursuance of sub-section (7) of section 31 of the Regulation of Generation, Transmission and Distribution of Electric Power Act, 1997 (XL of 1997), the Federal Government is pleased to notify as under the tariff determined by the National Electric Power Regulatory Authority vide its decision dated the 11th day of July, 2024, read with its decisions of power purchase price dated the 14th day of June, 2024 and decision of adjustment and indexation of tariff dated the 14th day of June, 2024, in respect of HESCO in modification of its Notification No. S.R.O. 375(I)/2018 dated the 22nd day of March, 2018 as amended to its Notifications No. S.R.O. 183(I)/2021 dated the 12th day of February, 2021, S.R.O. 1287(I)/2021 dated the 1st day of October, 2021, S.R.O. 1426(I)/2021 dated the 5th day of November, 2021, S.R.O. 982(I)/2022 dated the 5th day of July, 2022, S.R.O. 1166(I)/2022 dated the 25th day of July, 2023 namely:-

(Syed Maleen Ahmed)
Deputy Secretary (T&S)
Ministry of Energy
(Power Division)





National Electric Power Regulatory Authority Islamic Republic of Pakistan

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

No. NEPRA/R/ADG(Trf)/TRF-100//0607-26

July 11, 2024

Subject:

Decision of the Authority in the matter of Motion filed by the Federal Government under Section 7 and 31(7) of the NEPRA Act 1997 read with Rule 17 of NEPRA (Tariff Standards and Procedure) Rules, 1998 with respect to Recommendation of Consumer-end-Tariff.

Dear Sir,

Please find enclosed herewith the subject Decision of the Authority (total 50 Pages). The instant Decision including Annex-A & A-1, B & B-1 and C along with Annex-II & III of each XWDISCO for FY 2024-25 is intimated to the Federal Government for notification in terms of Section 31(7) of the Act.

2. Further, the Federal Government while notifying the instant Decision, shall also notify the individual Decisions of the Authority issued in the matter of each XWDISCO along with Decision of Power Purchase Price (PPP) forecast for the FY 2024-25 dated 14.06.2024.

Enclosure: As above

(Engr. Mazhar Iqbal Ranjha)

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

Copy to:

Secretary, Cabinet Division, Cabinet Secretariat, Islamabad	Secretary, Ministry of Finance, 'Q' Block, Pak Secretariat, Islamabad
Secretary, Energy Department, Government of Punjab, 8th Floor, EFU House, Main Gulberg, Jail Road, Lahore	Secretary, Energy Department, Government of Sindh, 3rd Floor, State Life Building No. 3, Opposite CM House, Dr. Zai-ud-din Ahmad Road, Karachi
Secretary, Energy and Power Department, Government of Khyber Pakhtunkhwa, First Floor, A-Block, Abdul Wali Khan Multiplex, Civil Secretariat, Peshawar	Secretary, Energy Department, Government of Balochistan, Civil Secretariat, Zarghoon Road, Quetta
Secretary, Water & Power, Government of Gilgit Baltistan, Near Kara Kuram International University, Gilgit	Chief Executive Officer, K-Electric Limited (KEL), KE House, Punjab Chowrangi,, 39 – B, Sunset Boulevard, Phase-II, Defence Housing Authority, Karachi

Chief Executive Officer, Central Power Purchasing Agency Guarantee Limited (CPPA-G), Shaheen Plaza, 73-West, Fazi-e-Haq Road, Islamabad	Chief Executive Officer, Hyderabad Electric Supply Company Ltd. (HESCO), WAPDA Water Wing Complex, Hussainabad, Hyderabad
Chief Executive Officer,	Chief Executive Officer,
Tribal Areas Electric Supply Company Ltd.	Peshawar Electric Supply Company Ltd. (PESCO),
(TESCO), 213-WAPDA House, Shami Road, Sakhi	WAPDA House, Sakhi Chashma, Shami Road,
Chashma, Peshawar	Peshawar
Chief Executive Officer,	Chief Executive Officer,
Islamabad Electric Supply Company Ltd. (IESCO),	Faisalabad Electric Supply Company Ltd. (FESCO),
Street No. 40, G-7/4,	Abdullahpur, Canal Bank Road,
Islamabad	Faisalabad
Chief Executive Officer,	Chief Executive Officer,
Gujranwala Electric Power Company Ltd.	Lahore Electric Supply Company Ltd. (LESCO),
(GEPCO), 565/A, Model Town G.T. Road,	22-A, Queen's Road, Lahore
Gujranwala	
Chief Executive Officer,	Chief Executive Officer,
Multan Electric Power Company Ltd. (MEPCO),	Quetta Electric Supply Company Ltd. (QESCO),
Complex, WAPDA Colony, Khanewal Road,	14-A Zarghoon Road, Quetta
Multan	
Chief Executive Officer,	
Sukkur Electric Power Company Ltd. (SEPCO),	. .
SEPCO Headquarters, Old Thermal Power Station,	
Sukkur	

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DECISION OF THE AUTHORITY IN THE MATTER OF MOTION FILED BY THE FEDERAL GOVERNMENT UNDER SECTION 7 AND 31(7) OF THE NEPRA ACT 1997 READ WITH RULE 17 OF THE NEPRA (TARIFF STANDARDS AND PROCEDURE) RULES, 1998 WITH RESPECT TO RECOMMENDATION OF THE CONSUMER END TARIFF

NEPRA determined annual tariff adjustments/ indexation of XWDISCOs, for the FY 2024-25 vide decisions dated 14.06.2024. In addition, the Authority also determined Power Purchase Price forecast for the FY 2024-25 vide decision dated 14.06.2024. A summary of the component wise revenue requirement of each XWDISCO determined by the Authority, for FY 2024-25, is reproduced hereunder;

:					72024-25 (Diterbution	+ Supply) (ustber Rev	ome Requirem	112		
Description	Unit	ESCO.	11500	FFSCO	GEPCO	MEPCO	PESCO	h: SCO	QLSCC.	SEPCO	1F3C0	Total
Units Received	GWL	12,078	26,150	16,568	11,856	20,716	15,323	5,247	6,323	4,084	1,499	119,846
Uaire Sold	GWb	11,195	23,676	15,180	10,802	18,367	12,372	4,326	5,450	3,418	1,366	106,152
Units Lost	GWL	883	2,474	1,388	1,055	2,349	2,951	921	873	666	133	13,694
T&D Losees	*	7.31%	9.45%	8.38%	8.90%	11.34%	19,26%	17.55%	13.81%	16.31%	8.29%	11.43%
Investment	Rs. Min	28,461	19,806	24,914	11,060	13,431	10,054	20,304	12,433	8,097	5,118	154,078
Energy Charge	Rs. Mile.	117,682	253,580	160,174	114,769	199,567	149,611	50,422	61,485	39,173	14,794	1,161,257
Capacity Charge	Ra. MGa	164,185	407,216	272,331	193,135	346,694	223,549	115,359	111,769	70,167	48,088	1,952,495
Transmission & MOF Distribution Business Cost	Rs. Min Ro. Min	13,848	34,124	22,824	16,230	29,072	18,750	9,658	9,354	5,891	4,004	163,753
Power Purchase Price	Rs. Mla	295,715	694,920	455,330	324,134	575,334	391,910	175,439	182,608	115,231	66,886	3,277,506
Pay & Allowances	Rs. Mbs	13,336	24,729	16,586	14.696	18,385	20,484	8,764	8,661	6,812	1,440	133,873
Post Retirement Benefits	Ra. Mla	7,964	20,427	16,540	13,178	18,328	10,297	4,288	2,060	2,23\$	564	95,278
Repair & Maintainance	Ra. Miles	2,588	2.943	1,273	1,226	2,175	1,492	1,130	1,360	1,390	33	15,609
Traveling allowance	Rr. Min	632	757	632	580	1,729	444	444	450	, 434 ·	34	6,136
Vehicle mintenance	Ru. MOn	1,100	2,128	1,076	. 570	725	320	261	485	311	35	7,012
Other expenses	Ro. Min.	2,542	3,371	2.217	1,859	3,196	1,650	513	679	385	90	16,500
O&M Cost	Ra. Min	28,160	54,356	38,325	32,110	44,536	34,686	15,399	13,694	11,566	2,196	275,028
Depriciation	Ra. Miles	6,298	6,647	6,249	3,176	6,622	5,017	1,706	2,915	1,705	623	40,957
RORB	Re. Min	17,265	17,713	16,320	10,501	12,852	15,145	15,729	14,185	6,501	163	126,374
O.Income	Rs. Miles	(8,582)	(12,990)	(6,457)	(3,961)		(5.021)	(2,921)	(1.911)	(מלב,גי)		(51,45)
Total Distribution/Supply Margin	Rs. Min	43,141	63,726	54,438	41,626	56,902	49,827	29,913	28,683	17,403	2,442	390,501
Prior Year Adjustment	Rs. Min	6,633	39,319	25,988	2,593	- 2,502	3,156	4,268	14,623	3,683	1,993	99,953
Revenue Requirement	Re. Mla	345.688	799,965	335,755	361,553	629,734	444,893	209,621	226,114	136,316	71,326	3,767,960

- The said decisions were intimated to the Federal Government in terms of section 31 of the Regulation of Generation, Transmission and Distribution of Electric Power Act, 1997 (Act).
 The Federal Government was also intimated to notify these decisions in terms of Section 31 of the Act.
- 3. In response, the Ministry of Energy (MoE), Power Division (Petitioner), vide letter No. Tariff/XWDISCOS-2024-25 dated 03.07.2024, filed Motion with respect to the recommendation of consumer end tariff for XWDISCOs and K-Electric for the FY 2024-25, under section 7 & 31 of NEPRA Act, read with Rule 17 of the NEPRA Tariff (Standards and Procedure) Rules, 1998.
- 4. The MoE in its Motion stated that National Electricity Policy, 2021 (the Policy) approved by the Council of Common Interest, provides under clause 5.6.1 that "financial sustainability of the sector is premised on the recovery of full cost of service, to the extent feasible, through an efficient tariff structure, which ensures sufficient liquidity in the sector" and vide Clause 5.6.4 it states that "in due course, financial self-sustainability will eliminate the need for Government subsidies (except for any subsidies for lifeline, industry or agriculture consumers, as per prevailing Government considerations)". It further states that in view of various



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parameters, including (a) the socio-economic objectives; (b) budgetary targets in field; and (c) recommendations of the Regulator with respect to consumer-end tariff for each state-owned distribution company, the Government may continue to propose uniform tariff across the consumers and regions. In pursuance thereto, the Regulator shall, in consumer interest, determine a uniform tariff (inclusive of quarterly adjustments) for all the state-owned distribution companies.

- 5. It further submitted that Section 31(4) of the Act also provides that the Authority shall, on the basis of uniform tariff application, determine a uniform tariff for public sector licensees, engaged in supply of electric power to consumers, in the consumer's interest, on the basis of their consolidated accounts. Accordingly, the Authority has been determining the uniform tariff to be charged from the consumers, including the impact of targeted subsidy and inter DISCO tariff rationalization / cross subsidies, under the Act. The latest uniform tariff in field for XWDISCOs was determined by the Authority through its determination dated 25.07.2023 and has been notified vide SROs dated 26.07.2023.
- It was also mentioned that the Federal Government considered the schedules of tariff 6. recommended by NEPRA for each XWDISCO for all categories of consumers dated 14.06.2024, and decided that as per the Policy, the uniform tariff should be made applicable as per the provisions of section 31(4) of the Act. Further, in its determinations, NEPRA has increased the fixed charges from Rs.200-500 /kW/Month to Rs.500-2,000 /kW/Month in order to align the sector's cost and recovery structures. However, after considering frequent representations made by the consumers regarding heavy increase (up-to 400%) in fixed charges, it is decided that the fixed charges may be increased to Rs.400-1,250 /kW/Month only, in the instant determination and the variable rates may be adjusted accordingly. Further, the consumers having low utilization in certain months are impacted significantly by applying fixed charges @ 50% of sanctioned load, therefore, it is also decided to revise the application of fixed charges @ 25% of sanctioned load. Accordingly, uniform tariff, being reflective of economic and social policy of the Federal Government and based on the consolidated revenue requirement approved and determined by the Authority for XWDISCOs (owned and controlled by the Federal Government), was considered and approved by the Cabinet and it was decided that the same be submitted to the Authority for consideration in terms of section 31 of the Act along with the targeted tariff differential subsidy and the policy guidelines for revision of rates and application of fixed charges, to be incorporated therein to ensure uniform tariff.
- 7. It has further been stated that inter-distribution companies' tariff rationalization is not aimed at raising any revenues for the Federal Government, as it is within the determined revenue requirements of the XWDISCOs consolidated in the terms of section 31(4) of the Act. The tariff rationalization enables the fulfilment of the parameters set forth in the Constitution as well as the Policy. Once considered and approved, the same will lead to determination of uniform final tariff, in terms of section 31(7) of the Act, for notification by the Federal Government to the extent of modification and supersession of existing determined notified rate (inclusive of subsidy/tariff rationalization surcharge/inter disco tariff rationalization) vide different SROs in field.

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- 8. Further, in accordance with the Policy, the Government may maintain a uniform consumerend tariff for K-Electric and State-Owned Distribution companies (even after privatization) through incorporation of direct/indirect subsidies. Accordingly, KE applicable tariff is required to be modified to recover the revenue requirements of KE determined by NEPRA (inclusive of quarterly adjustments for quarter ending March 2023 vide notification dated April 26, 2024), keeping in view the proposed targeted subsidy and cross subsidies, which will also be consistent with the proposed uniform national tariff of XWDISCOs. The same has been approved by the Federal Government and it was decided that the same be submitted to the Authority for consideration in terms of the provisions of the Act.
- 9. In light of above, the Motion along-with Policy Guidelines was filed by the Federal Government under section 7 and 31 of the Act read with Rule 17 of the Rules, so as to reconsider and issue the uniform schedule of tariff of XWDISCOs, by incorporating:
 - a. targeted subsidy and inter distribution companies tariff rationalization pursuant to guidelines for the category of each of NEPRA determined notified rate (inclusive of subsidy/tariff rationalization surcharge/ inter disco tariff rationalization).
 - b. reduction of fixed charges as proposed and adjustment of the variable rate accordingly.
 - c. revision in application of fixed charges from 50% of sanctioned load to 25% of sanctioned load.
- 10. The MoE further stated that Motion is also being filed with respect to Consumer End Tariff Recommendations of KE, under section 7, 31 (4) and 31 (7) of the Act read with Rule 17 of the Rules, so as to reconsider and issue for KE, modified tariff, to maintain uniform tariff across the country, so as to recover the revenue requirements of KE determined by the Authority (inclusive of quarterly adjustments for quarter ending March 2023 vide notification dated April 26, 2024), keeping in view the proposed targeted subsidy and cross subsidies. The Authority was, accordingly, requested to issue revised Schedule of Tariff after incorporating tariff rationalization to be notified with effect from 01.07.2024, in the official Gazette by way of modification in SRO No. 575(1)/2019 as modified from time to time, after incorporating the policy guidelines, mentioned in para 9 of the Motion, on the same pattern of XWDISCOs.
- 11. The Authority in order to provide a fair opportunity to the Federal Government to present its case and other relevant stakeholders, decided to conduct a hearing in the matter which was initially scheduled on 08.07.2024 at NEPRA Tower Islamabad and also through ZOOM. Notice of hearing was published in newspapers on 05.07.2024 and also uploaded on NEPRA website along-with copy of Motion filed by the MoE. Individual notices were also sent to the relevant stakeholders. However, the hearing was rescheduled for 10.07.2024. Revised notice of hearing was published in newspapers on 08.07.2024 and also uploaded on NEPRA website.
- 12. Subsequently, the MoE vide letter date 08.07.2024 submitted an addendum to its earlier Motion, stating that Federal Government has decided that impact of rebasing may be waived off for both protected and non-protected, non-ToU domestic consumers, using up to 200 units



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for three months i.e. July to September 2024, for both XWDISCOs and K-Electric. The proposal has been approved by the Cabinet and the revised proposed rates for the domestic consumers up-to 200 units are as under;

_	Earlier proposed Uniform Applicable Rate	Revised Proposed Uniform Applicable Rate w.e.f.				
	w.e.f.					
	Jul-24	Jul-24	Oct-24			
	Rs./kWh	Rs./kWh				
Protected						
01-100 Units	11.69	7.74	11.69			
101-200 Units	14.16	10.06	14.16			
Un-Protected						
01-100 Units	23.59	16.48	23.59			
101-200 Units	30.07	22.95	30.07			

- 13. The MoE further mentioned that financial impact due to aforementioned proposal, would increase the tariff differential subsidy by Rs.50 billion for both XWDISCOs, and K-Electric consumers, to be funded by reallocation of Rs.50 billion from PSDP.
- 14. The hearing was held on 10.07.2024, wherein the Federal Government was represented by Joint Secretary, Ministry of Energy (Power Division), along-with its team. Representative from CPPA-G, XWDISCOs, K-Electric, media, Industry, and general public were also present during the hearing.
- 15. The Ministry during the hearing reiterated its submissions made in the Motion and also presented brief on tariff mechanism and how each component of the tariff is adjusted through periodic adjustments such as FCA, QTR and annual adjustment/indexations. It submitted that base tariff is an indicative tariff and the consumers pay the delta between the base tariff and the actual costs through monthly and quarterly adjustments. It was further stated that tariff for the FY 2024-25, is being rebased to minimize variations between the reference tariff vis a vis actual costs, in order to make it more predictable for the consumers.
- 16. The MoE explained that total revenue requirement for the FY 2024-25 has increased to Rs.3,768 billion, as determined by NEPRA, resulting in an increase of Rs.5.72/kWh in the average base tariff for the FY 2024-25. While explaining reasons for the increase, the MoE highlighted that Power Purchase Price (PPP) for the FY 2024-25, increased by Rs.4.86/kWh as compared to FY 2023-24, as detailed below;



	•	FY 25 Rebase			
125		120			
110	1	106			
11.779	%	11.43%			
Bln	/Unit	Bln	/Unit		
840	7.63	1,161	10.94		
1,874	17.01	1,952	18.39		
151	1.37	164	1.54		
2,866	26.02	3,278	30.88		
341	3.10	391	3.68		
74	0.67	100	0.94		
3,281	29.78	3,768	35.50		
	Existin 125 110 11.779 Bln 840 1,874 151 2,866 341 74	110 11.77% Bln /Unit 840 7.63 1,874 17.01 151 1.37 2,866 26.02 341 3.10 74 0.67	Existing Rebas 125 120 110 106 11.77% 11.439 Bln /Unit Bln 840 7.63 1,161 1,874 17.01 1,952 151 1.37 164 2,866 26.02 3,278 341 3.10 391 74 0.67 100		

17. The MoE further submitted that out of total increase of Rs.5.72/kWh, an increase of Rs.3.29/kWh is being passed on to the consumers from Jul. to Sep. 2024, and Rs.4.55/kWh thereafter till June 2025. The differential amount would be picked up the Federal Government in the form of subsidy.

	N	EPRA Avg .Tari	ff	GoP Avg Tariff	Inc. FY 2024-25
Category	FY 2024	FY 2025	Incr./(Dec.)	Jul-Sep 24	Oct-Jun 25
	Rs./kWh	Rs./kWh	Rs./kWh	Rs./kWh	Rs./kWh
Residential	26.06	35.24	9.18	3.63	6.27
Commercial	36.54	45.50	8.95	8.04	8.04
General Services	38.09	44.29	6.20	6.98	6.98
Industrial	32.45	31.77	-0.68	-	
Bulk Supply	34.95	40.82	5.87	5.51	5.51
Agriculture	27.70	34.23	6.53	6.62	6.62
Others	32.13	34.13	2.00	-2.24	-2.24
Total	29.78	35.50	5.72	3.29	4.55

- 18. Regarding subsidy, the MoE stated that despite the proposed increase in tariff, the Federal Government would be picking up a tariff differential subsidy of around Rs.490 billion, including Rs.177 billion for KE and Rs.313 billion for XWDISCOs consumers.
- 19. The MoE also presented effective increase in tariff for different consumer categories, without taxes, as under;

	Effe	ective	Rate W	ith out	Taxes	
ſ	Consume	18	Units	Jun-24	Jul-24	Jan-25
	Nes %		MAKWA	Re/kWh	Re/kWh	n./kwb
Lifeline	1,324,623	4%	735	6.30	6.38	6.38
Protected (0-200)	15,553,918	48%	14,413	16.56	13.00	12,73
Non-Prot. < 300	10,481,016	32%	21,281	35.13	35.00	34.33
Non-Prot. 301-700	902,935	3%	9,618	45.28	48.49	44.23
Non-Prot. > 700 & YoU	542,369	2%	4,704	50.33	54.20	49,94
Domestic	28,804,861	89%	50,751	32.76	32.67	31.12
Commercial	2,943,859	9%	7,916	49.77	54.08	49.83
General Services	201,649	1%	3,727	48.52	\$1.77	47.5Z
Industrial	281,623	1%	26,537	45.68	42.04	37.78
Buik	2,697	0%	3,354	48.63	50.41	46.16
Agricultural	291,940	1%	10,733	36.46	39.36	35.10
AJK	187	0%	2,444	47.33	38.73	34.47
Others	10,143	0%	690	48.64	51.86	47.61
National	32,536,959	100%	106,152	39.12	38.78	35.82



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- 20. On the point of fixed charges, the Petitioner stated that 67% of the power sectors cost is fixed/unavoidable and 33% is variable. On the other hand the recovery structure has a 98% variable component and only 2% fixed, therefore, both incurring of cost (fixed in nature) and its recovery mechanism (consumption based) need to be aligned. The Petitioner, however, requested the Authority to reconsider fixed charges for various categories as Rs.400-1,250/kW/Month, instead of Rs.500-2,000/kW/Month determined by the Authority. The effective rate of consumers, however, will remain same as decrease in fixed charges, would be offset by corresponding increase in variable charge. Additionally, the Petitioner also requested that fixed charges currently being charged at 50% of sanctioned load or actual MDI, whichever is higher may be reconsidered to be charged @ 25% of sanctioned load or actual MDI, whichever is higher.
- 21. The Petitioner further proposed that in proviso 01, of "Billing Demand" under "General Definitions" in the Tariff Terms & Conditions approved by NEPRA, the maximum demand recorded "so far", may be restricted to "preceding 60 months", as the term "so far" is a very broad term. Similarly, in proviso 2 and 3, the word 50% may be replaced with 25%.
- 22. Various commentators during the hearing, raised their concerns on the proposed increase in tariff by the MoE. A summary of relevant comments is as under;
 - ✓ Mr. Saif ur Rehman inquired about average increase in base tariff. The representative of the Petitioner, while responding to the query of Mr. Saif ur Rehman submitted that base tariff would increase by Rs.3.29/kWh from Jul. to Sep. and thereafter by Rs.4.55/kWh.
 - ✓ Mr. Zaheer Ahmed, inquired about future monthly and quarterly adjustments. The representative of the Petitioner explained that proposed increase in tariff would minimize future FCAs and quarterly adjustments, provided that macro assumptions assumed in the base tariff remain intact.
 - Mr. Khaliq Kiyani, submitted that there is duplication of cost in terms of capacity cost and fixed charges being recovered from the consumers. The representative of the Petitioner responded that there is not duplication of cost, as fixed charges are being levied to recover the capacity costs. Further, the impact of increase in fixed charges has been off-set by corresponding reduction in variable charges.
 - ✓ Mr. Tahir Shirani and Ghulam Murtaza, submitted that relief may also be provided to consumers having consumption over 200 units. The Petitioner explained that majority of the residential consumers are being subsidized or cross subsidized.
 - ✓ Mr. Arshad Hussain, a representative of All Pakistan Cold Storage Association, requested for change in tariff of cold storages from commercial to industrial tariff. The representative of the Petitioner responded that cold storage do not qualify as "industrial consumers" as per the existing tariff terms & conditions. However, separate proceedings are being carried out by NEPRA in this regard, therefore, any change in tariff for cold storages, would be considered once these proceedings are concluded.



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- Regarding implementation of revised mechanism for charging of Late Payment Surcharge (LPS), K-Electric submitted that the new mechanism may be delayed for 2-3 months, as the same requires certain changes in DISCOs billing software as well as banking applications, for which discussion are being held with the banks.
- ✓ Mr. Abu Bakar, representing Amreli Steel, submitted that revised fixed charges need to be applied on prorated basis, keeping in view billing cycle of each consumer, if new tariff is applied w.e.f. 01.07.2024. It also highlighted that fixed charges have been increased significantly for the industrial consumers, however, no fixed charges have been levied on around 82% of domestic consumers.
- ✓ While responding to the comments of Mr. Arif Bilwani, regarding significant increase in the energy charge, the representative of the Petitioner explained that new references for the FY 2024-25, have been developed based on constraints based despatch, whereby increased generation has been assumed from RLNG and lesser despatch has been considered from local and imported coal, as compared to references assumed for the FY 2023-24. Similarly, increased fuel prices along-with North-South transmission constraints have also contributed to increased energy charges. Upon inquiry from Mr. Bilwani, regarding issues framed for DISCOs tariff petitions, which were not part of DISCOs request, it was explained that issues like modification in tariff rate design, increase in fixed charges, and tariff to be designed on cost of service basis etc., were framed keeping in view the directives given in the NE plan and to match incurring of cost (fixed in nature) and its recovery mechanism (consumption based).
- ✓ Mr. Tanveer Bari, representing KCCI, opposed the Motion by submitting that increase of Rs.5.72/kWh would effectively be around Rs.7/kWh after inclusion of taxes etc. This would hamper the financial viability of the industrial sector, therefore, concrete steps need to be taken to address the challenges of the power sector.
- ✓ A representative of the Planning Commission submitted that timely installations of pending connections, can address the issue of reduction in sales to some extent.
- ✓ Mr. Rehan Javed proposed that for captive and net metering consumers, fixed charges may be levied based on 50% of sanctioned load instead of 25%, so that cost of using grid may be recovered from such consumers.
- ✓ Muhammad Asghar, a representative of the cement industry, submitted to apply fixed charges based on actual MDIs as captive consumers have made significant investment on their captive facilities.
- Mr. Aamir Sheikh, while appreciating the proposed tariff design submitted that still tariff for industrial consumers is around 14 cents, which is much higher as compared to regional countries.
- ✓ APTMA during the hearing and in its written comments submitted that substantial hike in fixed charges from Rs.460/kW/M to Rs.1,250/kW/M has caused considerable distress



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among industries, as the new changes will apply to the recorded MDI or 25% of the sanctioned load, whichever is higher. APTMA accordingly proposed that fixed charge of Rs.1250/kW/month be applied solely to the Recorded Maximum Demand Indicator (MDI) only rather than 25% of the sanctioned load. This adjustment is critical to accurately reflect actual usage and economic realities, ensuring fairness for all consumers, especially those facing partial or complete industrial shutdowns due to high electricity tariffs. Further, NEPRA should conduct a comprehensive study and provide full transparency regarding heads of revenue requirement against which these fixed charges are being levied.

- ✓ The MoE during the hearing submitted that despite application of proposed fixed charges, only around 6% of the System's cost is being recovered through these fixed charges, whereas 69% of the System's cost is fixed in nature.
- 23. The Authority has thoroughly examined the submissions made in the Motion, comments of the stakeholders and available record and noted that as per the section 31(4) of the Act, the Authority has been mandated to determine a uniform tariff as reproduced below;
 - 31. Tariff. (4) Subject to sub-sections (2) and (3), the Authority shall, on the basis of uniform tariff application, determine a uniform tariff for public sector licensees, engaged in supply of electric power to consumers, in the consumer's interest.
- 24. Further, National Electricity (NE) Policy under Clause 5.6.3 states that the Regulator shall in public consumer interest, determine a uniform tariff (inclusive of quarterly adjustments) for all the state owned distribution companies. Additionally, Government may maintain a uniform consumer-end tariff for K-Electric and state-owned distribution companies (even after privatization) through incorporation of direct / indirect subsidies.
- 25. The Authority also observed that the Petitioner in its Motion and also during the hearing has submitted that inter disco tariff rationalization is not aimed at raising any revenues for the Federal Government as it is within the determined consolidated revenue requirement of all the DISCOs for the FY 2024-25.
- 26. In light of the above and keeping in view of the relevant provisions of Act & Policy and the fact that the uniform tariff proposed by the GoP is within the determined consolidated revenue requirement of all the DISCOs for the FY 2024-25, the Authority has no objection in approving the Motion along-with the subsequent addendum of the Federal Government.
- 27. Regarding reduction of fixed charges as proposed in the Motion and adjustment of the variable rate accordingly, the Authority observed that various stakeholders including FPCCI, Korangi Association of Trade and Industry (KATI), Pakistan Association of Large Steel Producers, APTMA have raised concerns on the NEPRA determined fixed charges of Rs.2,000/kW/Month and have proposed to step wise increase fixed charges. It has also been proposed to reduce the applicability of fixed charges @ 25% of sanctioned load instead of 50% sanctioned load or actual MDI for the month, whichever is higher. Specific concerns have been raised in terms of



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industries, which often operate in shifts of 8-12 hours, and high fixed charges can disproportionately burden these industries. The Petitioner also in its Motion referred to frequent representations made by the consumers regarding heavy increase in fixed charges.

- The Authority observed that capacity charges of generation companies, and NTDC/ HVDC 28. costs etc., are fixed costs, which are required to be paid periodically, irrespective of electricity consumption by the consumers. These fixed costs, accounts for around 70% of the total revenue requirement of the distribution companies. However, present consumer end tariff design is volumetric in nature, whereby around 96% of the total system cost is recovered on units consumed basis (Rs./kWh) and remaining 4% as fixed charge per kilowatt per month (Rs./kW/Month). Thus, there is a mismatch between incurring of cost (fixed in nature) and its recovery mechanism (consumption based). NE Plan also provided that fixed charges shall be progressively incorporated in the tariffs of all consumer segments, which shall account for at least 20% of the fixed cost. Pursuant thereto, the rate of fixed charges of different consumer categories were enhanced from existing 440-500/kw/month to Rs.500-2,000/kW/Month, but despite this increase, fixed cost still accounts for less than 10% of the total fixed cost of the system. At the same time, impact of increase in fixed charges was off-set by reduction in variable charges (consumption based i.e. Rs./kWh) of different categories of consumers. The prime objective of revision in fixed charges and reduction in variable charges was to incentivize consumers to increase their electricity consumption from national grid, thus, lowering their overall effective tariff.
- However, considering the concerns raised by stakeholders, in terms of prevailing economic challenges, and the fact that Petitioner itself has requested to revise fixed charges downward, the Authority, in larger interest of consumers, has decided to accept the request of the Petitioner. Accordingly, fixed charges for different consumer categories have been revised as proposed by the Petitioner and the impact of such downward revision in fixed charges has been adjusted as part of variable rate for the relevant consumer categories. This change has necessitated revision in Annex-II and III determined for each XWDISCO, vide decision dated 14.06.2024. The same have accordingly been revised, and are attached here with the instant decision. The revised Annex-II and III of each XWDISCO, shall replace the earlier issued Annex-II & III, vide decisions dated 14.06.2024.
- 30. Similarly, the request of the Petitioner to apply fixed charges at 25% of the sanctioned load or actual MDI for the month whichever is higher, has also been agreed upon. Accordingly, the definition of billing demand and its relevant provisions as mentioned in Annex-V of XWDISCOs decisions dated 14.06.2024 have been modified, which now may be read as under;

For XWDISCOS

Definition of Billing Demand under the head of "GENERAL DEFINITIONS" of Tariff terms & Conditions issued vide decision dated 14.06.2024 of all XWDISCOs, be replaced with following:



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"Billing Demand" means the 25% of the sanction load or Actual maximum demand recorded in a month, whichever is higher, except in the case of agriculture tariff D2 where "Billing Demand" shall mean the sanctioned load.

Provided that for the purpose of fixed charges sanctioned load means maximum demand recorded during preceding 60 months.

Provided further that in case of new connections or consumers who have renewed/revised their sanctioned load, the fixed charges will be charged on 25% of the sanctioned load or actual maximum demand recorded in a month, whichever is higher. However, upon establishment of MDI in next six months, the adjustment of fixed charges will be made accordingly by the DISCO."

Provided also that consumers having alternate/dual source i.e. captive power, net metering etc. the existing mechanism of fixed charges shall remain the same i.e. the 25% of the sanctioned load or actual maximum demand recorded in a month, whichever is higher."

- 31. In view of the aforementioned discussion, the Authority has determined uniform tariff as required under section 31(4) of the Act, which is attached herewith as Annex-A & A-I. The Uniform Tariff so determined by the Authority includes impact of PYA of Rs.99.9 billion, to be passed on in a period of twelve months from the date of notification of the instant decision. Therefore, after a period of one year from the date of notification of the instant decision, the uniform tariff after excluding the impact of PYA is attached herewith as Annex-B & B-I, which would become applicable.
- 32. Further, as per request of the Petitioner for K-Electric, the uniform applicable tariff is also being reflected in the SoT of K-Electric including fixed charges, determined for the quarter Jan. to Mar. 2023, which is attached as Annex-C. The quarterly adjustment determined for the quarter Jan. to Mar. 2023, although, is applicable for the quarter Apr. to Jun. 2023, however, if the aforementioned changes are not reflected in the SoT of K-Electric, it would result in differential tariff for K-Electric consumers vis a vis rest of Pakistan. In view thereof, and keeping in view the request of the Federal Government, the Authority has decided to reflect the uniform applicable tariff in SoT determined for the quarter Jan. to Mar. 2023. Similarly, the Terms & Conditions for K-Electric have also been aligned with the revised terms & conditions of XWDISCOs and amendments thereto are mentioned hereunder;

For K-Electric

- Following definitions under the head "GENERAL DEFINITIONS" of Tariff terms & conditions of K-Electric be read as under;
- ✓ "Month or Billing Period", unless otherwise defined for any particular tariff category, means a billing month of 31 days or less reckoned from the date of last meter reading.

 If, for any reason, the scheduled reading period of a consumer exceeds the number of days in a calendar month, the total consumption should be prorated to match the number of



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days in that calendar month for determining the applicable slab rate and same be used for actual billing purpose.

✓ "Billing Demand" means the 25% of the sanction load or Actual maximum demand recorded in a month, whichever is higher, except in the case of agriculture tariff D2 where "Billing Demand" shall mean the sanctioned load.

Provided that for the purpose of fixed charges sanctioned load means maximum demand recorded during preceding 60 months.

Provided further that in case of new connections or consumers who have renewed/revised their sanctioned load, the fixed charges will be charged on 25% of the sanctioned load or actual maximum demand recorded in a month, whichever is higher. However, upon establishment of MDI in next six months, the adjustment of fixed charges will be made accordingly by the DISCO.

Provided also that consumers having alternate/ dual source i.e. captive power, net metering etc. the existing mechanism of fixed charges shall remain the same i.e. the 25% of the sanctioned load or actual maximum demand recorded in a month, whichever is higher.

- ii. Under "GENERAL CONDITIONS" of Tariff terms & conditions of K-Electric, the condition 2, may be read as under;
 - ✓ The Company shall ensure that bills are delivered to consumers at least seven days before the due date. If any bill is not paid by the consumer in full within the due date, a Late Payment Surcharge (LPS) of 5% may be levied for next three (03) days after the due date and thereafter 10% LPS may be charged on the amount billed excluding Govt. taxes and duties etc. In case bill is not served at least seven days before the due date then late payment surcharge will be levied after 7th day from the date of delivery of bill.
- 33. On the concerns raised by K-Electric regarding implementation of revised mechanism for charging of LPS, and keeping in view the practical difficulties, the Authority has in principle approved the LPS mechanism but has decided to allow its application from October 2024. For the period from July to September 2024, the existing LPS mechanism would be followed.
- 34. Here it is pertinent to mention that the Ministry has submitted to apply the tariff for both XWDISCOs and K-Electric consumers' w.e.f. 1st July 2024. The Authority understands that NEPRA determines revenue requirement/ tariff for DISCOs for each financial year i.e. July to June. If the tariff is not notified w.e.f. July 01 of each financial year, it may result in under/over recovery of the allowed revenue requirement which would be adjusted in the next year's tariff as prior year adjustment. Therefore, in line with section 31(3)(a) which states that tariffs should allow licensee the recovery of any and all cost prudently incurred cost to meet the demonstrated needs of their customers, it would be appropriate to charge the tariff with effect from 1st July for the relevant year. The Authority therefore agrees with the request of the Ministry to apply the tariff w.e.f. 1st July 2024. However, tariff shall be applied on pro rate basis for such consumption, which falls before the date of application of instant tariff. Similarly, fixed charges shall also be applied in the same manner.



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Rafique Ahmed Shaikh

Member

Amina Ahmed

Member

- 35. The instant decision including Annex-A & A-I, B & B-I and C along-with Annex-II and III of each XWDISCO, as mentioned above for the FY 2024-25, are intimated to the Federal Government for notification in terms of Section 31(7) of the Act.
- Further, the Federal Government while notifying the instant decision, shall also notify the individual decisions of the Authority issued in the matter of each XWDISCO along-with decision of Power Purchase Price (PPP) forecast for the FY 2024-25, dated 14.06.2024.

AUTHORITY

Mathar Niaz Rana (nsc) Member

Engr. Magsood Anwar Khan

Member

Waseem Mukhtar Chairman

	 		•												
- -	·						DISCO WE	e Hational A	werage Unit	orea Determi	ned Tanti w	ID PYA			
		Description	Fixe Charg		PESCO	HESCO	GEPCO	QESCO	MEPGO	FESCO	LESCO	IESCO	SEPCO	TESCO	Uniform National Average Determined Variable Tariff with PYA
			Rs/Cons/M	RaJkW/M						Rs./	idWh				
		For peak load requirement less than 5 kW Up to 50 Units - Life Line			8.26	9,11	4.64	12.19	4.54	9.90	9.93	5.58	6.55	17.37	8.76
	Protected	51-100 units - Life Line	-	-	10.77	13.62	9.08	16.70	9.06	14.41	13.64	8.14	11.05	21.88	11.41 29.50
	튑	01-100 Units 101-200 Veits		- 1	29.21 31.59	35.23 38.60	28.91 31.29	36.13 38.52	28.28 30.65	31.14 33.52	29.21 31.58	23.73 26.11	31.11 33.49	39.82 42.20	31.86
	Н	D1-100 Units		-	29.21	44.13	28.91	40.92	28.56	31.14	29.21	23.73	33.69	45.00	30.64
	اءا	101-200 Velts 201-300 Velts	:	-	33.51 36.92	49.05 52.39	31.44 35.18	45.84 49.21	33.48 36.83	33.54 37.29	30.95 34.87	25.88 29.74	38.61 41.93	50.92 54.23	33.76 36.89
	Un-Protected	301-400 Uaits	200	-	40.16	55.62	38.41	52,45	40.07	40.53	38.11	32.98	45.17	57.47	39.93
	흥	401-500 Units 501-600 Units	400 600	-	41.45 42.81	56.91 58.28	39.70 41.07	53.74 55.17	41.35 42.72	41.82 43.19	39.40 40.77	34.27 35.64	46,46 47,83	58.76 60.12	41.15 42.40
	ľ	601-700Units	800	-	44.14	59.60	42.39	56.47	44.04	44.51	42.09	36.96	48.82	51.47	43.79
	Ц	Above 700 Units For peak load requirement exceeding 5 kW)	1,000		48.89	64,33	47.11	61.21	48.76	49,24	46.82	41.69	53,55	66.22	48.84
		Time of Use (TOU) - Peak			46.91	62.42	45.08	59.22	48.71	47.30	44.88	39.75	51.52	64.24	44.44
		Time of Use (TOU) - Off-Pauk	1,000	-	40.58	56.08	38.75	52.89	40.37 59.50	40.97 60.25	38.55 57.23	33.42 50.82	45.29 65.65	57.91 81.43	38.15 54.73
		Temporary Supply	2,000	•	59.80	79.14	57.45	75.15	38.30	00.20	31.23	30.02	03.03	0,1.40	94.79
		Commercial - A2	4 000	_	70 45	24.04	35.69	50.82	38.05	38.92	36.42	31.34	43,12	55.74	37.99
		For peak load requirement less than 5 kW For peak load requirement exceeding 5 kW	1,000	•	38.45	54.01					*				
		Regular	-	1,250	39.83	55.40	38.08	49.42	39.45 45.98	40.31 46.65	37.80 44.34	32.73 39.11	44.51 48.50	54.34 63.05	40.91 45.32
		Tiens of Use (TOU) - Paak Time of Use (TOU) - Off-Peak		1,250	46.19 35.63	61.72 51.16	44.26 33.70	58.42 47.86	35.43	35.97	33.77	28.55	37.94	52.49	34.52
		Temporary Supply	5,000	-	43.31	58.88	41.56	55.69	42.92	43.79	41.25 39.91	36.13 41.76	47.98 53.54	60.61 66.16	41.36 42.99
		Electric Vehicle Charging Station (EVCS)	<u> </u>	-	48.89	56,24	47.11	<u> </u>	48,61	42.41	39.51	41./0	33.34	00.10	42.00
					1 40 00	1 50 30	44 67	55.07	42.76	44.96	41.28	35.91	47.58	59.66	43.97
		General Services-A3 Industrial	1,000	<u> </u>	42.83	58,28	41.87	33.07	96./0	44.30	41.20	30,31	77.00	1 33.00	
		B1	1,000	•	29.19	44.59	27.35	41.37 47.89	28.89 35.41	29.52 36.04	26.94 33.46	21.98 28.50	33.71 40.23	46.30 52.82	29.38 35.29
		B1 Peak B1 Off Peak	1,000	1:	35.71 29.30	51.11 44.70	33.87 27.46	41.48	28.99	29.63	27.05	22.09	33.82	46.41	28.64
		82	-	1,250	27.52	42.92	25.68	39.70	27.21	27.85	25.27	20.31	32.04 41.73	44.63 54.56	28.80 37.34
		82 - TOU (Peak) B2 - TOU (Off-peak)	1 :	1,250	37.29 26.59	52.43 41.83	35.39 24.78	49.24 38.64	36.89 26.28	37.40 26.80	34.90 24.30	30.15 19.54	31.12	43.96	26.64
		B3 - TOU (Feak)		1,250	34.97	50.21	33.31	47.34	34.67	35.22	32.71	27.77	39.27	52.35	34.86
		83 - 100 (011-peak) 84 - 100 (Peak)	1 :	1	25.78 36.40	41.03 51.60	24.12 33.83	38.16 47.85	25.48 35.99	26.04 36.65	23,53 34,24	18.59 29.24	30.08 40.60	43.17 52.78	25.57 35.95
		B4 - TOU (Off-peak)		1,250	26.91	42.11	24.34	38.36	26.50	27.16	24.75	19.75	31.11	43.29	26.06
		Temporary Supply	5,000	<u> </u>	32.58	47.99	30.75	44,77	32.28	32.92	30.34	25.38	37.11	49.70	32.81
		Single Point Supply				1			1-00-00			44.44		T == ==	44.55
		C1(a) Supply at 400 Volts-less than 5 kW C1(b) Supply at 400 Volts-excueding 5 kb	-,	1,250	39.65	55.07 52.67	37.99 35.59	52.01 49.61	39.38 36.97	40.11 37.71	37.61 35.21	32.53 30.13	44.63 42.23	56.93 52.30	44.55 41.78
		Time of Use (TOU) - Peak		1,250	48.43	61.93	44.09	58.72	45.22	46.86	44.54	39.28	51.45	63.35	48.16
		Time of Use (TOU) - DW-Peak C2 Supply st 11 kV		1,250	36.83 40.06	52.33 55.47	34.49	49.11 52.41	36.61 39.77	37.26 40.51	34.94 38.01	29.66 32.93	41.85	53.74 55.45	38.57 40.40
		_Time of Use (TOU) - Peak		1,250	48.16	64.25	46.96	60.80	48.22	48.97	46.33	41,33	53.73	65.83	47.80
-		Time of Use (TOU) - OR-Peak C3 Supply above 11 kV		1,250	36.35 37.76	52.44 53.17	35.15	48.99 46.94	38.41	37.16 38.21	34.52 35.71	29.52 27.46	41.92 42.73	54.02 51.86	36.36 39.96
		Time of Use (TOU) - Peak	:	1,250	47.20		45.29	58.24	46.84	47.52	44.94	39.84	50.87	63.16	42.86
		Time of Use (10U) - Off-Peak	<u> </u>	1,230	35.33	49.44	33.43	46.38	34.97	35.65	33.08	27.97	39.00	51.30	31.09
		Agricultural Tube-wells - Tariff D									T-22	· · · · · · · · · · · · · · · · · · ·		Ť =+ ==	
		Scarp Time of Use (TOU) - Peak		-	39.09 32.40				38.81 32.30	39.54 33.02	37.04 30.02	31.96 25.29	44.08 37.49	56.36 49.62	41.02 44.06
		Time of Use (TOU) - Off-Peak	:	400	25.72	41.19	23.99	37.95	25.62	26,34	23.33	18.50	30.81	42.93	35.84
		Agricultual Tube-wells Time of Use (TDU) - Peak	1 :	400	24.80 31.08		23.14		24.52 30.72	25.25 31.47	22.75 28.94	17.67 23.90	29.77 36.20	41.71 48.61	36.61 30.72
		Time of Use (TOU) - Off-Peak	L	400	29.91				29.55	30.30	27.77	22.73	35.03	47.44	29.63
		Public Lighting - Yariff G	2,000		42,28	57.79	40.61	54.63	41.99	42.71	40.25	35.16	47.25	59.55	44.06
		Residential Colonies	2,000] [42.74			55.09	42.46	43.17	40.71	35.61	47.71	60.01	43.25
		Railway Traction	2,000		20.40	:	30.46	:	45.19		43.47	27.60	:	1:	45.19 27.60
		Time of Use (TOU) - Peak	1 :	1,250	32.13 35.78		34.14		:	-	:	28.75	:	:	31.12
		Time of Use (TOU) - Off-Peak	1	1,250	31.43		29.79		-			24.40 35.97	:	:	26.62 35.97
		Tasiff K -Rawest Lab	2,000		1 -	1 •	<u> </u>	· ·	<u> </u>	<u> </u>	•	35.9/			, 35.37
		Pre-Paid Supply Tariff			1 22.2	. 1		1		1 44 44	1 40 15		1		10.00
		Residential Commercial - A2	1,000	1,250	45.77 41.10				45.58 40.92		43.40 38.92	37.86 33.28	50.87 43.56	54.72 59.53	49.98 45.01
		General Services-A3	1,000	-	47.01	63.86	45.24	60.21	46.52	47.14	44,57	38.89	52.31	65,48	51.12
		Industrial Single Point Supply	1 :	1,250	4						35.48 47.07	30.11 41.38	42.97 54.72	56.78 67.77	42.17 53.45
		Agricultural Tube-wells - Yanti D	<u> </u>	400	29.45	46.43				•	26.72	21.63	35.00	48.30	
		Note: This Tariff shall remain applicable for p	mercos of Cine (C	ı j yest from	une case of	nouncation.		_						_	_



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Schedule of Electricity Tariffs National average unifrom determined without fya along with gop applicable tariff

A-1 GENERAL SUPPLY TARIFF - RESIDENTIAL

Se Ro.	TARPY CATEOGRY / PARTICULARS		CHANGES	773300 CHANGE	WITH PYA	TARLES PORT	VARIABLE JULY TO 6	CEARGES CEARGES CPTEIGER 04	VARIABL	GOP APPLICABLE VARIABLE CHARGES OCTOBER 2024 GEWARI	
			No. / K Sp/2/W/M		Ro/MFL		Ra/	kan k		/kWh	
		POWER REQU	٨	*		6	1	•			
2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	001 - 100 Walks 101 - 200 Unide 201 - 300 Unide 201 - 400 Unide 401 - 600 Unide 501 - 400 Unide 401 - 700 Unide Above Y00 Unide	NEPRA	200 1,000			£.76 11.41 29.80 31.84 30.64 33.76 36.83 39.53 41.15 42.40 42.79 48.84		1.96 7.74 7.76 10.06 16.48 22.96 36.26 39.18 41.36 42.78 43.92		3.96 7.74 11.49 14.18 20.69 30.07 24.26 39.18 41.26 42.72 43.52	
•	For Sanctioned look 5 kW & above				Peak	Off-Peak	Peak	Off-Peak	Fonk	Q# Feek	
1	Time Of Ver	Ī	1,000		44.44	38.15	48.00	42.68	48.00	41.68	
	Pro-Paid Residential Supply Tariff		1,000			49.55		49.98		49.96	

As per Authority's decision only protected considerated consumers will be given the benefit of one provious alsh.

the per recovery a section, research like this constraint will not to given any case beauti.
Under test if hi, there shall be missioned mostly protections sharps at the following rates even if no energy is constant. For communes where mentily read sharpes are a

a) Single Phase Connections:

Rs. 75/- per consumer per month.

A-2 GENERAL	SUPPLY TARIF		COMME	RCIAL
		_		

\$2. No.	TARIFF CATEGORY / PARTICULARS	CHARGES	CHARGES	WITE PTA	STEMMED VARIABLE ACEA	GOP APP VARIABLE JULI TO E 20	CHARGES	VARIABL	PLICABLE E CEARGEA 1924 CEWAED
igsquare		Come./M	Ba/144/30	26/2/972		Ro/kWh		20/3/676	
		A	3		¢ .		,		*
	For Sanctioned load loss them 5 hW	1,000		1	37.99		38.69	.69 26.69	
[H	For Senettened load 5 kW do above	1	1,350		40.91	40.91		40.91	
1				Penk	Of Peak	red.	Off-Peak	7-2	Of Peak
4	Time Of Use	l - 1	1,280	46.32	34.62	44.97	36.30	44.97	36.30
41	Meserto Vahiele Charging Station				42.99		48.58		48.55
•	Pro-Paid Consumeral Supply Tastif		1,250		48.01		47.10		47.10

There Plant Charges are applicable Incht Videntia, the abunyon shall be blilled beard on 20% of nanothrood Lood or Artest 1000 for the mouth which year in bighes,

A-3 GENERAL SERVICES

as. So.	Tariff Category / Particulars	CHARGES CHARGES		UNIFORM DETERMINED WITH PYA VARIABLE CHARGES	VARIABLE CHARGES	OOF APPLICABLE VARIABLE CRARGES OCTOBER 2004 ORWAND
		Comm. / M	32s/14W/14E	Ra/kWh	He/kWh	Ra/2/Wh
		A	3	C	ם	8
	General Services	1,000		43.97	43.64	43.64
	Pre-Paid General Services Depois Tariff	1,040		51.12	61.30	81.30

Where Fixed Charges are applicable Rn./kW/Newth, the charges shall be billed based on 28% of smartismed Lord or Actual MM for the month which ever is higher.

B INDUSTRIAL SUPPLY TARIFFS

Str. Fa.	TARIFF CATEOURY / PARTICULARS	PINED CHARGES	FOCED CHARGES	WILE PEA	VARIANCE ROSS	VARIABLE JULY TO 8	PLICABLE CHARGES SPITEMEER 124	TAMAN	Pricable E Charies 2024 Ofward
		Day / M	20/MW/M	20/	Za/kWh		3n/2472		/24Wh
		A	12		¢			l	E
B1	Upto 25 hW (at 400/230 Valin)	1,000			29.38		31.96		31.96
32 4	emotading 28-809 kW (at 400 Valle)		1,250		28.30		31.83		33,45
i	Time Of Use			Pesk	Of-7-a	7h	06-Pk	Peak	OS-Punk
31 (W)	Up to 25 KW	1,000		38,29	38.64	37.89	31.20	37.89	31.20
E2(b)	extending 25-500 NF (at 400 Valts)	{ -	1,280	37.34	26.64	37.83	28.66	37.83	28.55
33	For All Londo up to \$600 kW (at 11,23 kV)	1 -	1,260	34.86	26.67	37.83	29.39	37.83	29.39
14	For All Londs (at 66,132 kV & above)		1,260	38.96	26.06	37.83	29.11	37.83	29.11
Pro-Paid	Ladustrial Supply Taxiff		1.250		42.17		44,46	i	44,46

Where Fined Charma are applicable Ma. /httl://double. the observer shall be billed based on 25% of experienced Loud or Artrad MDI for the month which over in higher

C - SINGLE POINT SUPPLY

sr. Ha.	TARIFF CATEGORY / PARTICULARS	PIXED CHARGES	PERED CHARGES	CHA	VARIABLE RGES	JULY TO E	FLICABLE I CHARGES INTEMER 224	GOP APPLICABLE VARIABLE CRANGE OCTOBER 2024 ORWA			
		C/W	Ro/NW/M	Ref	UKANT.	Tia/	7457		/3/Wh		
		Α			C		Ď		E .		
	For unpply at 400/238 Volta Sanctioned load lean than 5 kW	2,000			44.58	-	44.55		44.55		
	Sanationed load 5 kW & up to 800 kW For emppy at 11,23 kV up to and instaling 6000 kW	:	1,350 1,250		41.78		41.78 41.73		41.78 41.72		41.78 41.72
	For supply at 66 kV & phone and amendment load above 5000 kW		1.250		39.96		41.92	j	41.92		
	Time of the	}		Perk	Office	Peak	OS-Feak	Peak	Office		
	Fee emply at 400/230 Velta & kW & up to 500 kW		1,250	48,16	38.57	47.47	18,70	47.47	38.70		
	For supply at 11,33 kV up to and including 6000 kW For supply at 66 kV is above and sensitioned load above 6000 kW	:	1.260 1,250	47,80 42,84	34,36 31,09	47.47 47.47	37.18 47.47	47.47 47.47	37.18 47.47		
	Sult Supply Texts	-	1,250		63.48	477,71	37,36		37,34		

When Fined Charges are applicable Et. /kW/Henth, the charges shall be billed based on 25% of paneticant lead or Astmi MO for the month which own is higher

SCHEDULE OF ELECTRICITY TARIFFS NATIONAL AVERAGE UNIFROM DETERMINED WITHOUT PYA ALONG-WITH GOP APPLICABLE TARIFF

	and the control of th								
Se. No.	TARDY CATROORT / PARTICULARS	710ED CEARGES	700ED CHARGES	WILE PEA	OHIFORM DETRIMEND WITH PTA VARIABLE CHARGES		TICABLE CEARGES EPTEMBER 94		
		Comm. / M	No/MW/M	Re/	LWL	Re/	LW).		/3e97a
		A		Ľ	<u>م</u>			E	
D-1(n)	SCARF loss than 5 kW				41.02		41.03		41.03
D-2 (a)	Agricultural Tube Wells		400	L	36.61		30.05	<u>. </u>	30.05
1 ''		1		Peak	Off-Feek	Peak	OS-Penk	Penk	Off-Peak
2-10H	SCARF 5 hW & above		400	44.06	35.84	41.03	42.03	41.02	41.02
2-3 (h)	Apringitural 6 kW & above		400	30.72	29.63	41.03	41.03	41.03	41.03
Pre-Petel	for Agri & Sourp	•	400	I	33.73		37.36	(37.36

			SUPPI		

Br. Fo.	TARIFF CATROOKY / FARTICULARS	PIXED CRARGES Na. / Comm. / M	CEARGES	UNIPORM DETERMINED WITH PTA VARIABLE CRARGES Re/EWA	VARIABLE CHARGES	GOP APPLICABLE VARIABLE CHARGES OCTOBER 2024 GIWALD Ne/kWh
\vdash		A	3	e	Ð	B
2-1 U	Residential Supply	2,000		54.72	59.09	67.09
2-100	Commercial Supply	5,000		41.36	54.60	84.60
3-2	lad sutrial Empyly	5,000		32.81	43,40	43.40

	G- PUBL	IC LIGHT	NG			
Sc. No.	Tariff Cathgory / Particulars	POCED CHARGES	PIEED CHARGES	UNITORM DETERMINED WITH PYA VARIABLE CRABOES	OOP APPLICABLE VARIABLE CHARGES JULY TO SEPTEMBER 2024	GOF AFFLICABLE VARIABLE CRARGES OCTOBER 2024 GRWAND
		Re. / Come. / M	No/MW/M	Ba/kWis	Ra/LWh	Ra/kWA
		•		Č.		<u> </u>
	Myort Lighting	3,000		44.06	44.06	44.06

1	H - RESIDENTIAL COLONIES ATTACHED TO INDUSTRIAL PREMISES										
82. FG.	TARDY CATEGORY / PARTICULARS	FIXED CEARGES	FIXED CHARGES	UNIFORM DETERMINED WITH PTA VARIABLE CEARGES	VARIABLE CHARGE	GGP APPLICABLE VARIABLE CHARGES OCTORER 2024 GEWARD					
		Ra./	Ra/MW/M	Ra/kWh	Na/kWh	Ra/kWk					
		_ A	3		3	<u> </u>					
	Residential Calenian attached to industrial promises	2,000		43.28	43.25	43.25					

	K - SPECIAL CONTRACTS										
Sz. Fo.	TARIFF CATEGORY / PARTICULARS		FIXED CHARGES	WITH PYA VARIABLE CHARGES	GOP APPLICABLE VARIABLE CHARGES JULY TO SEPTEMBER 2024	GOT AFFLICABLE VARIABLE CHARGES OCTOBER 2024 ORVARD					
	ATT	Ra. / Come. / M	Rojkwija	36/5475	Re/2:Wh	Re/SWL					
		A .			\$	*					
1	Apad Jamans & Essberir (A.DC)	•	1,280	27.60	27.40						
1			1	Penk Off-Penk	Feek Off-Peek	Peak Off-Peak					
	Time Of Use		1,250	31.12 26.42	30.00 25.50	30.00 26.88					

rish. I



						DISCO	e Nazional A	vernes ties	orm Determi	ned Tariff or	thout PYA			
	Description	Fix Char		PESCO	HESCO	GEPCO	QESCO	MEPGO	FESCO	LESCO	IESCO	SEPCO	TESCO	Uniform National Average Determined Variable Taritf without PYA
	L	Rs./Coms.M	Rs/kWM	 	<u> </u>	<u> </u>	<u> </u>	<u> </u>	Ru	JOYN		1		·
	For peak load requirement less than 5 kW					L.	L		L			L.		
,	Up to 50 Units - Life Line	-	·	5.26	9.11	4.54	12.19	4.54	9.90	9.93	5.58	6.55	17.37	6.76
Protected	51-100 units - Life Line			10,77	13.62	9.08	16.70	9.06	14.41	13.64	8.14	11.06	21.88	11.41
2	01-100 Units		l -	28.95	35.23	28.67	33.43	28.42	28.43	27.54	23.12	30.00	38.36	28.73
_	101-200 Units	<u> </u>	<u> </u>	31,33	37.60	31.05	35.81	30.79	31.81	29.91	25.49	32.38	40.73	31.17
ĺ	01-100 Units 101-200 Units	-	· ·	28.95	43.13	28.67	38.22	28.70	29.43	27.54	23.12 25.27	32.58 37.50	44.54	29.85 32.97
۵.	101-200 Units 201-300 Units			33.25 35.66	48.04 51.39	31.20 34.93	43.13 46.51	33.51 36.97	31.83 35.58	33.21	29.13	40.83	52,77	36.11
Į,	301-400 Units	200]	39.90	54.62	38.17	49.75	40.20	38.82	35.44	32.37	44.06	55.01	39,41
ş	401-500 Units	400		41.19	55.91	39.46	51.03	41.49	40.10	37.73	33.66	45.35	57.29	40.59
Un-Protected	501-800 Units	600		42.56	57.28	40.83	52.46	42.85	41.47	39.10	35.02	45.72	58.56	41.95
	601-700Units	800		43.88	58.60	42.15	53.76	44.18	42.79	40.42	36.35	47.72	60.00	43.36
	Above 706 Units	1,000	. •	48.84	63.33	48.87	58.50	48.90	47.52	45.15	41.07	52.44	64.75	48.35
	For peak load requirement exceeding 5 kW)							1			i :		l	
	Time of Use (TOU) - Peak		•	46.55	61.41	44.84	56.52	46.85	45.59	43.22	39.14	50.51	62.78	43.39
	Time of Use (TOU) - Off-Pesk	1,000	•	40.32	55.08	38.51	50.19	40.51	39.26	35.89	32.81	44.18	56.45	39.65
1	Temporary Supply	2,000	•	59.54	78.14	57.21	72.45	59.63	58.54	55.56	50.20	64.54	79.96	56,07
	Commercial - A2													
ı	For peak load requirement less than 5 kW	1,000		38.19	53.01	36.45	48.12	38.19	37.21	34.76	30.73	42.01	54.28	48.20
	For peak load requirement exceeding 5 kW	1,000		-5,15	J2.71	70,-10								
	Regular		1,250	39.58	54.40	37.84	46.71	39.58	38.60	36.13	32.12	43.40	52.88	44.20
Ì	Time of Use (TOU) - Peak] . [45.94	60.72	44.02	55.72	48.12	44.94	42.67	38.50	47.39	81.59	44.45
1	Time of Use (YOU) - Off-Peak		1,250	35.37	50.16	33.46	45.16	35.56	34.25	32.11	27.94	35,83	51.02	41.59
1	Temporary Supply	5,000	•	53.88	72.80	51.71	56.90	53.79	53.02	49.89	44.55	58.87	74.30	52.08
1	Electric Vehicle Charging Station (EVCS)	للعبيا	<u> </u>	48.63	65.24	46.87	58.54	48.75	40.70	38.25	41.15	52.43	64.70	41,81
	-													
-	General Services-A3	1,000	_	42.50	57.14	40.91	52.28	42.41	41.30	39.00	34.80	46.54	58.20	43.15
	Industrial	1,000		42.50	31.17		72.40	72.71		90.00		77.4		
-	B1	1.000	-	28.93	43.59	27,11	38.67	29.02	27.81	25.28	21.37	32.60	44.84	30.79
	B1 Pesk	"-	_]	35.45	50.11	33.63	45.19	35.54	34.33	31.79	27.89	39.12	51.36	34.35
-	B1 Off Pank	1,000	- 1	29.04	43.70	27.22	38.77	29.13	27.91	25,38	21.47	32.71	44.94	28.76
- 1	B2 .	-	1,250	27.28	41.92	25.44	36.99	27.35	26.13	23.60	19.69	30.93	43.16	31.71
	B2 - TOU (Poek)	i - I	-	37.04	51.43	35.15	46.53	37.02	35.89	33.23	29.53	40.62	53.10	36.25
-	82 - TOU (Off-peak)	1 - 1	1,250	26.43	40.83	24.54	35.93	25.42	25.09	22.83	18.93	30.02	42.50	32.15
1	83 - TOU (Peak)	1 • 1	•	34.71	49.21	33.07	44.64	34.80	33.51	31.05	27.15	38.16	50.89	33.67
- 1	B3 - TOU (Off-peak)	-	1,250	25,53	40.03	23.88	35.46	25.62	24.33	21.86	17.97	28.97	41.70 51.32	28.81 34.87
- 1	B4 - TQU (Pouk)		4 050	36.14	50.60	33.59	45.15	36.12 26.63	34.94 25.45	32.57 23.08	28.62 19.14	39.49 30.00	41.83	29.28
-	B4 - TOU (Off-peak)	5.000	1,250	25.55 40.47	41.11 58.98	24,10 38,19	35.66 53.25	40.49	39.43	36.25	31.11	45,27	60.66	39.72
1	Temporary Supply	3,000		70.77	<u> </u>	99,19	50.50	40.45				14.122		
	Single Point Supply													
ı	C1(a) Supply at 400 Volts-less than 5 kW	2,000		39.40	54.07	37.75	49.31	39.52	38,40	35.95	31.92	43.52	55.47	44.15
	C1(b) Supply at 400 Volts-exceeding 5 kW	- 1	1,250	37.90	51.67	35.35	46.90	37.11	36.00	33.54	29.52	41.12	50.84	44.55
ļ	Time of Use (TOU) - Peek		-	45.18	60.93	43.85	56.01	48.35	45.15	42.88	38.65	50.34	61.88	47.26
-	Time of Use (TOU) - Off-Peak	- 1	1,250	36.57	51.33	34.24	46.41	36,75	35.54	33.27	29.04	40.74	52.28	40.03
ł	C2 Supply at 11 kV		1,250	39.80	54.47	36.27	49.70	39.91	38.79	36.34	32.32	43:92	53.99	42.09 46.87
ı	Time of Use (TOU) - Peak	•		47.90	63.25	46.72	58.10	48.36	47.26	44.67	40.72	52.62	64.37	40.22
- 1	Time of time (TOU) - Off-Peak	•	1,250	36.09	51.43	34.91	45.28	36.54	35.44	32.85	28.90 26.84	40.81 41.62	52.56 50.39	43.75
١	C3 Supply above 11 kV		1,250	37.50	52.17	32.68	44.23	34.44	38.49 45.80	34.04 43.28	39.23	49.75	61.70	42.01
ı	Time of Use (TOU) - Peak	i • i	1.250	46.94	60.30 48.44	45.05 33.19	55.54 43.67	46.98 35.11	45.80 33.94	31.41	27.36	37.89	49.84	34.75
E	Time of Use (TOU) - Off-Peak	لـــــا	1,450	35.07	-0,44	49,17	43.01	40.11		A10-46]	-4.99	VV#]		
	Agricultural Tube-wells - Terlif 0													
ſ	Scarp	- 1		38.83	53.50	37.18	48.74	38.95	37.83	35.38	31.35	42.95	54.90	39.44
-	Time of Use (TOU) - Peak		.	32.14	46.87	30.44	41.94	32.44	31.30	28.35	24.67	36.38	48.15	43.08
- 1	Time of Use (TOU) - Off-Peak) . [400	25.46	40.18	23.75	35.25	25.76	24.62	21.67	17.99	29.70	41.47	36.47
- 1	Agricultusi Tube-weils		400	24.54	39.21	22.89	34.45	24.66	23.54	21.09	17.08	28.67	40.25	35.40
١	Time of Use (TOU) - Peak	! -	- [30.82	45.30	29.02	40.62	30.85	29.75	27.28	23.29	35.09	47.15	30.10 31,30
l	Time of Use [TOU] - Off-Peak		400	29.65	44.13	27.85	39.45	29.58	28.58	26,10	22,12	33.92	45.98	31,30
,	Builded Inhabas - Towns	2,000		42.02	56.79	40.37	51.92	42.13	41.00	38,59	34.54	46.14	58.09	43.29
- 1	Public Lighting - Tertif G Residential Colonies	2,000	:	42.48	57.35	40.83	52.39	42,60	41.46	39.05	35.00	46.60	58.55	42.73
- 1	Railway Traction	2,000	.]			1		45.33		41.80				43.56
ļ	Tariff K - ALK		1,250	31.87	.	30.22					26.99		- 1	31.32
- 1	Time of Use (TOU) - Peak			35.52	-	33.90	i			1	28.14	1	ļ	30.63
١	Time of Use (TOU) - Off-Peak	, . I	1,250	31.17	-	29.55		1]	l	23.79	Ì	i	30.77
1	Tariff K Rewat Lab	2,000									35.36		1	35.36
•						-								
•	Pro-Paid Supply Teriff				<u> </u>			12.00	امميد	41,74	37.25	49,76	63,25	48.92
	Residential	1,000	<u>, : </u>	46.51	61,75	43.52	56,37	45.72	44.35 39.84	37.25	37.25	42.45	63.23 58.06	43.94
- 1	Commercial - A2	اا	1,250	40.85	57.11	35.74 45.00	51.61 57.51	41.06 46.66	39.84 45.43	42.90	38.28	51.20	64.02	50.06
ı,	General Services -A3	1,000	1 250	46.75 37.62	62.85 53.95	45.00 35.82	57.51 48:53	37.92	36.58	33.80	29.50	41.86	55.32	41.11
•	Industrati	-	1,250 1,250	49.03	53.95 65.27	35.62 45.47	48.53 59.85	49.23	47.90	45.40	40.75	53.81	68.31	52.38
	Single Point Supply Agricultural Tutie-wells - Tariff D		400	29.23	45.43	27.35	40.00	29,58	28.31	25.08	21.01	33,89	46.84	32.67
t	Note: This Tariff shall be applicable after One (D)) year of notific												
						NOW	ER R	EC				_		•
					/			~(V)			ħ.	w		Į.

Math. of

A-1 GENERAL SUPPLY TARIFF - RESIDENTIAL

	St. Se.	TARIFF CATEGORY / PARTICULARS	775ED CRAMORA	TITED CHARGES		CHARGES OF PERMITED	GOP APPE VARIABLE	
			Da. / Coma. / M	Ro/hW/M	18m/	kwa.	Ra/k	T),
Į			۸	3		c	D	
┙	=	For Senstianed loud loss them 5 kW						
12	1	Up to SO Units - Life Line			l	6.76		295
Protected	#	51 - 100 Vatts - Life Line		1		11.41		7.74
18	123	001 - 100 Veits		1		28.73		11.69
	Į#	101 - 200 Talts		l	ł	31.17		14.24
]	•	001 - 100 Umste		l	i	29.85		23.60
	vi.	101 - 200 Tatts		l	1	22.97		30.07
Un-Protected	14	201 - 300 Valts		l	l	36.11		34.26
H	ATT	301 - 400 Units	200	i	1	39.41		39.15
131	14	401 - 500 Units	400	1	i	40.69		41,36
14	=	801 - 605 Unite	600	i	1	41.96		42.75
11	**	601 - 700 Units	800	!	1	43,36		43,93
ч	wi.	Above 700 Units	1,000	1	i	49,35		48.84
ŀ	ы	For Sanctioned land S hill deabove	ŀ	ì	ļ			
ı			Į.	1) mile	Off-Peak	Peak	QS-7-44
ı		Yime Of Tee	1,000	1	43,09	39.68	48.00	41.60
Ų	어	Pre-Paid Residential Supply Tariff	1,000	L	<u> </u>	48,92	<u> </u>	49.98

Sr. Jo.	TARIFF CATEGORY / PARTICULARS	PEKED CHARGES	PERMIT	WILEC	MITORM DETERMIND WITHOUT PIA VARIABLE CHARGES No/kWh		CHARGES CHARGES
		Ea./ Comm./M	Ro/hW/M	20.			1972
		A		· · · · · · · · ·			
a)	7 or Separticated local lane them 5 kW	1,000		1	48.20	38	
l vi	Ter Reactioned load 5 kW & shows	1	1,250	<u> </u>	44.30	.ao 4	
		1		Peak	063-party	Peak	Off-Treats
-	Time Of Use		1,250	44.48	41.09	44.97	34.30
1 4	Slootple Vahinia Charging Station	•			4L61		44.84
	Pro-Paid Commercial Supply Tariff		1,780		43.94		47.10

A-3 GENERAL SERVICES

Sc. Se.	Tarify Category / Particulars	PECED CHARGES Rs. / Comm. / M	PECED CHARGES	UNIFORM DETERMINED WITHOUT PYA VARIABLE CRABORS Re/LWh	GOP APPLICABLE VARIABLE CHARGES Ba/kWh
		A	3	C	D
-	Construction	1,000		43.16	43.64
(e)	Pro-Palé General Services Supply Tariff	1,000		60.06	61.30

B INDUSTRIAL SUPPLY TARIFFS

Sc. Ro.	TARTY CATEGORY / PARTICULARS	FILED CHARGES	PIESED CHARGES	WILEC	STERNORED EIT PEA CEARGES	GCP APP VARIABLE	
		Re. / Coun. / M	2s/14W/16	Rad	F/8/2	Xe/ I	rWa.
		A	3		C		,
Bi	Upto 25 kW (at 400/230 Volts)	1,000			30.79		31.96
12(a)	amonoding 25-500 kW (at 400 Valts)	•	1,260	31.71			31.88
1	Time Of Use			Peak	Off-Feek	Peak	Off Feek
31 (b)	Up to 25 KW	1,000	ł	34.36	28.76	37.29	31.20
32(b)	emoveding 25-500 kW (at 400 Volta)		1,260	36.26	32.16	37.83	28,56
23	For All Loads up to 5000 kW (at 11,23 kV)	•	1,790	33.47	28.81	37.63	29.33
24	Par All Leads (at 66,132 kV & shove)		1,250	34.87	29.28	37,83	29,11
Pro-Pald	Industrial Supply Tariff		1,250	I	41.11		44.46

C - SINGLE-POINT SUPPLY

Cr. Ya.	TARIPP CATEGORY / PARTICULARS	FIXED CHARGES Re. / Com. / M	FIXED CHARGES Ba/kW/M	WITEG	ETHINENED OT PYA CHARGES MUL	GOP APPI VARIABLE 2a/1	CHARGES
		A		L	c		
ı	For emply at 400/230 Valts Sanctioned load loss than 5 kW	2,000			44.18		44.65
	Sanctioned had 5 kW is up to 500 kW For supply at 11,35 kV up to and including 5000 kW	1 :	1,250 1,250	İ	44.55 42.09	1	
	For supply at 66 hV & above and mactioned load above 5000 hW		1,250	ĺ	43.78	•	
	Time Of Use For supply at 400/230 Valta 6 kW is up to 500 kW for supply at 12,33 kV up to sad including 5000 kW			Penk	Off-Peak	Perit	05-P-à
シムシ	For supply at 400/230 Valta 5 kW & up to 500 kW		1,250	47.36	40.00	47.47	31,70
200	Les supply at 11,33 kV up to and including 5000 kW		1,250	44.87	40.22	47.47	37.18
	Ten among at on KA to space and bringing of look opens month and	•	1,299		34.78	47.47	47.47
Pro-1944	Balls Semply Taciff		1.280		5		37.34

17/50

Page 1 of 2

SCHEDULE OF ELECTRICITY TARIFFS NATIONAL AVERAGE UNIFROM DETERMINED WITH PYA ALONG WITH GOP APPLICABLE TARIFF D AGRICULTURE TARIFF

Sc. Su.	TARRY GATEGORY / PARTICULARS	PIRES CHARGES	71EED CHARGES	W1776	ATT PTA CEARGES	gop apt Variable	CHARGES CHARGES
<u> </u>		Dress / M	No/NW/M	24	TANKS.	34 4/	k With
		4	- 8		C		,
D-1(-)	SCARP less than 5 ke				39,44	41.0	
D-2 (a)	Andreitzel Take Walls	1		1			
			400		38.40	30.00	
D-1(M		i 1		Peak	Of Feel	Peak	Of Peak
	SCARP 6 20 da alayon		400	43.06	34.47	41.02	41.03
5-3 (M	Agricultural 5 kW & shows	1	400	30.10			
Pro-7-44	See Aget in Season				32,36	41.01	41.02
		I	400	l	23,67		37.34

Under this tariff, there shall be unknown monthly charges An.2000/- per entorogeny per month, even if no energy is consumed.

Note: The consument having constituted load loss than 5 kW can set for TOB container.

	E - TEMPORA	HA CLUBEA LYBIEL	2		
8r. Sa.	TARRY CATEGORY / PARTICULARS	71XED CHARLES	FIELD	VARIABLE CHARGES VARIABLE CHARGES	OOP APPLICABLE VARIABLE CRANGES
		Coas./M	Ros/MW/3K	Xo/XWA	Re/2Wh
<u> </u>					ь
2-1M	Residential Supply	2,000		\$4.07	99.09
3-1 pg	Commercial Supply	1,000		E3.00	
	Industrial Supply				84.60
		6,000		39,73	43.40

F - SEASONAL INDUSTRIAL SUPPLY TARIFF

fots: Tariff's consumen will have the option to convert to Reguler Tariff and vice verse. This option can be ensembed at the time of a new connection or at the beginning of the passes, Once encertand, the option remains in focus for at least one year.

	G- PUBLIC LIGHT	ING			
Se, Ka.	TARRY CATROCKY / FARTICULARS	PICED	77XED CHARGES	WITHOUT PETERMINED WITHOUT PETERMINED	GOP APPLICABLE VARIABLE CRARGES
		Ra. / Comm. / M	Re/KW/M	Sa/kWk	Ru/kWh
_				<u></u>	B
<u> </u>	Street Lighting	2,000		43.39	44.06

	H - RESIDENTIAL COLONIES ATTACHED	TO INDUSTR	IAL PREMIS	ES	
St. Hq.	TARIFF CATROCKY / PARTICULARS	PECED CHARGES	722ED CHARGES	UMPORM DETERMINED WITHOUT PIA VARIABLE CHARGES	GOF APPLICABLE VARIABLE CEARGES
<u> </u>		Ra. / Couts. / M	No/MW/M	No/kWh	B _b /kWk
		A		6	D
ــــــــــــــــــــــــــــــــــــــ	Breidestial Colonies ettached to industrial promises	2,000		42.73	43.28

	K - SPECIAL CONT	RACTS			
St. Ye.	TARDY CATEGORY / PARTICULARS	FILES CHARGES Ra. /	CHARGES	UNIFORM DETERMINED WITHOUT PIA VARIABLE CRANCES Ra/MWA	OCIP APPLICABLE VARIABLE CHARGES Be/LWL
		Come / M	20/20/X		
1	Arrel Juneau & Hackman (A.171)		1,250	31.33	27.60
	Time Of Use	١.	L250	Peak Off-Peak 30.63 30.77	Poult Off-Poult

Notes This Total shall be appliedly after One (O1) year of notification of the factant designing

hati 9



Sched	ule of Electri	city tariff of	K-Electric		·	
	1	etermined Mar 23)		GOP.	Applicable Tar	iff
Description	Fixed Charges Rs_/Kw/M	Variable charge (Rs./kWh)	Fixed Charges (Rs/Con/M)	Fixed Charges (Rs/kW/M)	Applicable Uniform Variable Tariff (RsJkWh)	Applicable Uniform Variable Tariff (Rs./kWh)
			July 2024	onward	Jul. to Sept. 2024	Oct. 2024 onward
A-1 General Supply Tariff - Residential						
Upto 50 Units (Lifeline)		4.00	-	-	3.95	3.95
50-100 Units (Lifeline)		30.11		-	7.74	7.74
1-100 units (Protected)	1	30.11		-	7.74	11.69
101-200 units (Protected)		31.70	-	•	10.06	14.16
1-100 units		30.11	-	-	16.48	23.59
101-200 units		31.70	-	-	22.95	30.07
201-300 units		32.91	-	-	34.26	34.26
301–400 units		33.96	200	-	39.15	39.15
401-500 units	1	33.96	400	-	41.36	41.36
501-600 units		33.96	600	-	42.78	42.78
601-700 units		33.96	800	1 -	43.92	43.92
Above 700 units		36.31	1,000	-	48.84	48.84
Time of Use				i		
Peak		37.52	1,000	-	48.00	48.00
Off-Peak		33.34		-	41.68	41.68
E-1 (i) Temporary Residential	L	35.01	2,000	<u> </u>	59.09	59.09
A-2 General Supply Tariff - Commercial						
For sanctioned load less than 5kW		34.27	1,000	-	38.59	38.59
For sanctioned load 5kW & Above	500.00	33.50	\ -	1,250	40.91	40.91
Peak		37.51	i -	ļ	44.97	44.97
Off-Peak	500.00	33.28	-	1,250	36.30	36.30
E-1 (ii) Temporary Commercial		35.61	5,000	-	54.60	54.60
Electric Vehicle Charging Station (EVCS)		33.28	-	<u>-</u> _	45.55	45.55
A3 General Services		34.46	1,000	-	43.64	43.64
B - Industrial Supply Tariff						•
8-1 less than 5kW / 25 kW (at 400/230 volts)		34.51	1,000		31.95	31.95
Peak		37.51	1,550	1 [37.89	37.89
Off-Peak		33.51	1,000	1 [31.20	31.20
B-2 5-500 kW / 25-500 kW (at 400 volts)	500.00	33.66	1,555	1,250	31.88	31.88
Peak —— == == == == == == == == == == == ==	l † i	37.51	l -	1	37.83	37.83
Off-Peak	500.00	33.01]	1,250	28.56	28.56
B-3 for all loads upto 500kW (at 11, 33kV)	460.00	33.51	1	1,250	32.15	32.15
Peak	'	37.51	1]	1	37.83	37.83
Off-Peak	460.00	32.51	I -	1,250	29.39	29.39
B-4 for all loads (at 66kV, 132kV and above)	440.00	33.01	-	1,250	31.58	31.58
Peak		37.51		i '	37.83	37.83
Off-Peak	440.00	32.26		1,250	29.11	29.11
	240.00	32.20	-		29.11	Za.11
B-5 for all loads (at 220kV & above)	340.00	27.54]	ļ	27.00	
Peak	340.00	37.51	-		37.83	37.83
Off-Peak		31.51		1,250	28.28	28.28
E-2 (i) Temporary Industrial] []	36.06	5,000	<u> </u>	43.40	43.40

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Sched	ule of Electri	city tariff of	K-Electri	C		
	1	etermined Mar 23)		GOP	Applicable Tar	iff
Description	Fixed Charges Rs/Kw/M	Variable charge (Rs./kWh)	Fixed Charges (Rs/Con/M)	Fixed Charges (Rs/kW/M)	Applicable Uniform Variable Tariff (Rs./kWh)	Applicable Uniform Variable Tariff (Rs./kWh)
			July 2024	onward	Jul. to Sept. 2024	Oct. 2024 onwar
C - Bulk Supply Tariff						
C-1 For supply at 400/230 Volts	l (.	T	<u> </u>	<u> </u>	r
a) Sanctioned load less than 5kW		34.51	2,000	1 -	44.55	. 44.55
b) Sanctioned load 5kW and upto 500kW	500	33.51		1,250	41.78	41.78
Peak		37.51	_	1	47.47	47.47
Off-Peak	500	33.01		1,250	38.70	38.7
C-2 For supply at 11,33kV upto and including 5000kW	460	33.51	_	1,250	41.72	41.7
Peak]	37.51			47.47	47.4
Off-Peak	460	32.51	_	1,250	37.18	37.1
C-3 For supply at 132 kV and above upto and including		02.51			•	
5000kW	440	33.01	_	1,250	41,92	41.92
Peak		37.51	_		47.47	47.4
Off-Peak	440	32.26	_	1,250	36.91	36.9
E-2 (ii) Temporary Bulk Supply	1	V	.			55.5
(a) at 400Voits		36.01	5,000	-	47.21	47.2
(b) at 11kV		35.99	5,000	-	47.21	47.21
	·					
D - Agriculture Tariff						
D-1 For all loads	200.00	32.23	-	400	30.05	30.05
D-2 For all loads - Time of Use						
Peak	200.00	37.51	-	-	30.69	30.69
Off-Peak		31.81		400	29.85	29.85
sub-total						
G- Public Lighting						
Street Lighting	L	34.91	2,000	-	44.06	44.06
- Residential Colonies attached to Industrial						
remises		35.01	2,000	.	43,25	43.2
101111000			-,		. 3.20	

Note: The uniform GoP applicable rate proposed for prepaid metering category mentioned in Annex-IV would also be applicable to K-Electric prepaid consumers.

Where Fixed Charges are applicable Rs./kW/Month, the charges shall be billed based on 25% of sanctioned Load or Actual MDI for the month which ever is higher.

Nath }



Tabal krass Bongrath Supply Company (1850D) Extracts Sens Perminan (1864) in the Yada

Companies Comp	Description	GWI	Fixed Charge	Variable	Tar.			Variable			1		
Column C	1.5				ļ	Fixed Charge 1	Fixed Charge		Amount	V 2010			
Fig. 18 Fig.				Min. Re.	Mar Pe.	Race of the	Paratter M	W. W.	i i	Charge RaJ Wes	Parcout it	Sta Awer at	Par low
Column	For each load			- 1									
Color Colo	To Up to 50 Units - Life Line	•		ļ			1						
Company Comp				8	22	,		21.88					5.54 7.54
10.00 10.0		86.		5,285	\$285	٠	•	25.55	ğ	1.46			2
10.000 1	01-100 Units	; E		494	401	•	1	27.24	8 5	3.46		·	223
Control of the cont		187		9,251	152.8	,	•	49.46	27.	1.46	•		20.8
Control Cont			•	4,015	14,915	. 8	٠	77	473	1.46	,	٠	2.22
Section 1991 (1992) 1992 (1992) 1993 (1992		8		3.676	3,933	\$ \$		25.53	× 8	8 8	8 5	•	57.4
1, 11		Ħ		1.690	1,939	8		29.08	5	1.48	3 8		. 5 . 5
9.00		2 4		591.	1,183	8	•	80.00	8	1.45	8	•	8
1, 101 2, 10 1,	For peak load requirement exceeding 5 kW)			,	3.207	BB.'.		\$7.73	22	4	00.		25.
1,511	Time of Use (TOU) - Peak	•	,	*	*		•	22	0	34.	•	•	20
1	Time of the (TOU) - Off-Peak Temperate Cont.	•		61	2		,	28.45	٥	1.48	1,000	•	57.9
7 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	Total Residential	101	120	- J			•	79.96	-	\$	2,000		2.5
7	Commercial - A2	<u> </u>	•		7				Ž.				
1	For peak load requirement less than 5 kW	\$		142	355	1,000	•	54.28	-	1.46	1,000		55.72
1	rot peak med requienting exceeding 5 kW					•	•						
13 14 15 15 15 15 15 15 15	Time of the (TOM) - Peak		•	, F	, ;	•	280	20 27 27	• '	9 1	•	1250	7
1	Time of Use (TOU) - Off-Peak	- ~	, 7	3 2	3 5		1250	2 2		9 9		. 8	8 8
1	Temporary Supply	•	•	•	•	2,000	•	74.30	,	1.46	5,000		2
35 W. 20 1 2 1 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1 1 1 2 1	Total Commercial				. 87			\$ 20	- -	9]		88
1 1 1 1 1 1 1 1 1 1									•				
10 0 144 1000 120 4444 1000 144 14	General Services-A3	5		774	808	1,000		62,82	9	1,48	1,000		8
10	B1	0		-	12		-	44.84	٦	97,	1 000		26.20
10	B1 Peak			*	-		•	51.38		#		•	Ci
100 670 670 670 670 670 670 670 670 670 6	21	- 0		q *	8 -		. 12	4 4	- 6	8 9	8 .	. 5	46.4
100 678 4547 5223 1,250 6459 158 148 1,250	B2- TOU (Peak)	2		8	200		•	\$ 10	=	9	•		×
140 606 6226 6433 1,200 1,200 1,120 1,	82 - 100 (Off-peak)	, P		2 5	52.5		<u> </u>	2, 2	\$ #	9 5		Š.	3. C
240 1,2785 12,014 13,297 1350 1350 1350 1350 1350 1350 1350 1350	B3 - TOU (Off-peak)	149		8228	6,833		200	4.78	248	*	•	Ŋ	2.1
36W 1,285 1,2014 13,35K 1,500	B4. TOU (Peak)	•	•	•	•		, 6	27.25	•	9	•	•	22
280 1235 12,014 13,305 449 5 6 10 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	Tomporary Supply							40.66		1.46	5,000	ξ.	2 Q
5 keV 1 1 2 1 2 20 1 2 2 2 2	Shote Point Supply	280	1,285	12,010	13,304				410				
1	C1(a) Supply at 400 Volts Hess than 5 kW	0		=	-	2,000	-	55.47	-	1,46	2,000		56.93
1	C1(b) Supply at 400 Votts-exceeding 5 kW	_	•	,	٠	•	1,250	20.08	•	1,46	٠	1,230	52.30
1	Time of Use (TOU) - Peak	-	•	8;	8 6	•	. [61.88	- 1	8	•	•	85.3
19 88 985 1,073 - 1,250 50,38 27 1,46 1,250	C2 Supply # 11 kV		• ;	• .	• .		1 1 1 1 1 1 1 1 1 1	53.99	7 .	6 6		2 S	2 2
19 266 385 1,073 1,250 52,56 27 1,46 1,250 1979 24 1,225 1,416 1,250 1,250 22 24 1,029 1,029 1,029 1,020 1,250 23 24 1,029 1,029 1,029 1,250 1,250 24 1,029 1,029 1,029 1,250 1,250 25 24 1,029 1,029 1,020 1,250 1,250 25 24 1,029 1,029 1,020 1,250 1,46 1,000 1,250 25 24 1,029 1,029 1,020 1,250 1,46 1,000 1,250 25 24 24 24 24 24 24 24	Time of Use (TOU) - Peak	• !	, ;	Z	22	•	•	64.37	10	1.46	•	•	65.83
979 24 52 1,225 1,416 5.5 54.00 7.3 42.15 1.446 7.1250 9.0 1.250 9	C3 Supply above 11 KV	· •	8 .	S .	1.073		9 8	2 2	₽,	\$ \$		82 5	¥ 2
Py 24 92 1,225 1,416 1,220 42,15 1,446 1,420 1,420 1,420 1,420 1,420 1,420 1,420 1,420 1,420 4,415 1,446 1,420 4,400 1,431 1,446 1,440 <td>Time of Use (TDU) - Peak</td> <td></td> <td>•</td> <td>•</td> <td>•</td> <td>•</td> <td> !</td> <td>61.79</td> <td>•</td> <td>9</td> <td>•</td> <td></td> <td>13 5</td>	Time of Use (TDU) - Peak		•	•	•	•	!	61.79	•	9	•		13 5
23 444 1,039 1,043	Add Sept 100 - 100 1 and to sept 1	.]*	3	· SE	1.48		1,250	25.0		1.46		1250	25
23 44 1,029 1,083 4,45 1 148 1 400 4,415 1 148 1 400 4,415 1 148 1 400 4,415 1 148 1 400 4,415 1 148 1 400 4,415 1 148 1 400 4,415 1 148 1	Agricultural Tube-wells - Tariff D								3				
- President	Scarp from of the (TOM). Peak				• .	- 1-	•	8 4	•	3.46	•		95 S
Peak 40 4025	Time of Use (TOU) - Off-Peak	4	•		•	•	8	4.47	'	<u>.</u>		. 8	2 2
Agricultures 23 44 1,039 1,083 400 45,19 33 148 600 400 45,19 33 148 600 400 45,19 33 148 600 400 45,19 400 45,19 400 45,19 400 45,19 400 45,19 400 45,19 400 45,19 400 45,19 400 45,19 400 400 45,19 400 400 45,19 41,18 400 400 45,19 41,18 400 400 45,19 41,18 400 400 45,19 41,18 400 400 45,19 41,18 400 400 45,19 41,18 400 400 45,19 41,18 400 400 45,19 41,18 400 400 45,19 41,18 400 400 45,19 41,18 400 400 45,19 41,18 400 400 45,19 41,18 400 400 45,19 41,18 400 400 45,19 41,18 400 400 45,19 41,18 400 400 45,19 41,18 400 400 45,19 41,18 41	Agricultual Tuberwells	•	•	•		•	Ş.	40.25	,	9 1		8	£ :
Agricultures 23 44 1,039 1,030 2,000 36,039 1,48 2,000 1 1,000 1,000 1,250 58,03 1,46 1,000 1,250 1,46 1,000 1,250 1,250 1,250 1,46 1,000 1,250 1,250 1,46 1,000 1,250 1,250 1,46 1,000 1,250 1,250 1,46 1,000 1,250	Time of Use (TOU) - Off-Peak	23	. 3	1,039	1.063	• •	400	45.38	. 8	1.46		. 8	4.
1,000 1,200 5,8,59 . 148 2,000	Total Agriculturel	α	2	1,039	1,083				n				
1,000 1,250 58.05 1,46 1,000 1,250 1,250 1,250 1,46 1,000 1,1,46 1,000 1,250 1	Public Lighting - Tanff G Residential Colonies	. ,			٠,	2,000		80.85		36.1	2,000		50 SE
1,000 1,250 84.05 1,46 1,000 1,250 1,250 1,46 1,000 1,250 1,			0		0								
1,200 1,250 58.06 1,48 · 1,250	Resdenial					1,000		63.25		1.46	1.000		2
1,250 66.31 1.46 1,350 1.250 1	Commercial - A2						1,250	58.08		1,46	• !	052,	23.53
966 - Tanif D 46.54 (46.54 1.46 - 1.350	industrial		-			8	1,250	2 2 2 3			986	. 92	25 25 25 25
In the second se	. #						<u>8</u>	28.3		1.46		82.5	77.70
	H					1							



SCHEDULE OF ELECTRICITY TARIFFS FOR TRIBAL AREAS ELECTRICITY SUPPLY COMPANY (TESCO)

A-1 GENERAL SUPPLY TARIFF - RESIDENTIAL

	4 c, 34.	TARLET CATEGORY / PARTICULARS	PIZZED CEARGES	77XXXXX CEARGES	VARCARLI	CHARGES	PYA	3093	Total Va	خلقة المعتوب
Į			Sa. / Conts. / M	Re/M/M	Ma.	LWL	20,	/3,48/AL		/kWh
ĺ		•		3		c		D	-	- C+3
╝	*1	For Annetional load loss than 5 kW								
Protected		Up to 60 Units - Life Line				17.37	ł	•		17.37
181	*	61 - 100 Units - Life Lime			i	21.00	l	•	ł	37.48
181	141	001 - 100 Dalta			l	38.36	I	1.46	ł	39.82
	ž+	101 - 200 Units				40.73	1	1.46	l	42.20
1 1	*	001 - 100 Vaita				14.84	}	1.46	l	46.00
1.1	71	101 - 200 Take	1 - 1			48.45	l	1.46	[80.93
E	lv	201 - 300 Take	1 - 1			#3.77	ĺ	1.46		#4.25
Va-Protacted	-44	301 - 400 Unite	200			86.01	Ī	1.46	i	87.47
ΙEΙ	is.	401 - 500 Units	400	'		\$7.29	İ	1.46		58.76
E	-	601 - 600 Daits	600		i	#2.66		1.46	i	60.12
Ħ	#	601 - 700 Teits	800			60.00		1.45		62.47
ш	=	Alberta 700 Dates	1,900		1	64.76		1.46		66.23
- 1	H	For Sandingel land 5 kW is show	1 1							
Į.	- 1		1 1		1	Of Peak	Peak	OS-Penk	Peak	057m2
ł		Time Of Ves	1,000		62.78	\$6,48	1.44	1.46	54.24	87.91
L	-1	Pro-Paid Residential Supply Tariff	1,000			63.28		1.46		64.72

As yer Anthonly's dominion, rests Under tariff &-1, there shall be mi shall be regulable on such same of Hingle Phase Compositions: b) These Phase Compositions:

No. 78/- yes consumer per month. No. 190/- per pressumer per month

	A-2 GENER	AL SUPPLY TARIFF	COMMER	CIAL						
2c. So.	TABIFF CATEGORY / PARTICILARS	FUED	CEARGES	VARIABLE	CHARGES	PYA	2023	Total Vari	alifo Charges	
22. 24.	TARLEY CALRONE / PRECIDENCE	Ra. / Cons. / M	34/50/34	Ra/kWh		= /	rea.	·	/A/W/A	
		A			ē			D-	⇔ 0	
1 43	For Sanctioned load less than 5 kW	1,000			14.22		1.46		56.74	
	For Seartiemed land 5 kW & above	1 1	1,250	250 12,85		1.46		54.3		
		1	;	2007	O#-Peek	Peak	OS-Paule	Peak	Off-Peak	
-3	Time Of Ven		1,280	61.09	81.02	2.46	1,46	63.06	82.49	
	Eleutric Vehicle Charrier Station				64.70		1.46		66,16	
	Pro Paid Communical Sweetly Tayliff		1.280		58.06		1,44		59.63	

A-3	GENI	ERAL	SERV	CES

Dr. 30.	YARDY CATEGORY / PARTICULARS	773330 CHARGES	7773KD CHARGES	VARIABLE CHARGES	PYA 2023	Total Veriable Charges
	•	Ya. / Congs. / M	20/149/14	Ra/EWE	Re/LTA	34/2473
\vdash		A	3		5	E= 0+0
- 41	Gunary, Styriaus	1,000		54.20	1.46	99.64
	Pre-Paid General Services Supply Turiff	1,000		64.02	1.46	65,44

	B INDUSTRI	AL SUPPLY	TARIFFS						
Sr. No.	TARIFF CATEGORY / PARTICULARS	POSED	PIZED CEARGES	VARIABLE	CHABOES	PYA	2023	Total Vaci	rippo Carrellano
		No. / Come / No.	20/3/9/32	Pa/	****	the/	LATTA.	•	/h#h
		A	3		<u> </u>		<u> </u>		C+5
D1	Upts 25 kW jat 400/230 Veltal	1,000	- 1		44,84		1.46	İ	46.30
53 (4)			1,180		43.14	1.46		44.	
	Time Of Ver	1		Peak	Off-Peak	Peak	Of Feel	Punk	Off-Penk
31(4	Up to 25 XW	1,000	! !	61.36	44.94	1.46	1,46	87.83	46.41
E2(b)	assessing 25-500 kW jat 400 Valtaj		1,280	63.10	42.50	1.46	1.46	\$4.56	43.96
	Par AE Londo up to \$000 kW (at 11,33 kV)	1 -	1,280	60.89	41.70	1.46	1.46	82,35	43.17
84	Per All Lends (et 66,132 kV & cheve)	1	1,250	<u> </u>	47.83	1.46	1.45	\$2.78	49.29
7-7-14	Industrial Supply Totiff	1	1,280		85,32		1,46	L	56,78

C - SINGLE-POINT SUPPLY

Ac. No.	TARIFF CATEGORY / PARTICULARI	CHARGES Mr. /	FECED CHARGES		CHARGES	PTA			
j		Comm. / M	Be/kW/M	Ma/	TAN'	Ra/1	(W)		/kWk
		A			ē		•		C+D
C-1	Pot supply at 400/230 Velts							l	
4	Sanctioned land less than & hW	2,000		66.47			1.46	ĺ	56.93
14	Sandtioned load 5 kW is up to 500 kW		1,250	80,24			1.46	i	62.30
C - 244	For supply at 11,33 kV up to and including 5000 kW	- :	1,260		63.99	146			
C-3(m)	Fur emply ut 66 kV is shown and manufacted load above 5000 kW		1,250		ED.30	.146		•	
- 1	Time Of Use			Peak	Off-Peak	Peak	Off-Peak	Perk	Off-Peak
		t i						69.14	\$2.74
	For supply 10, 400/200 Valts & kW & up to 500 kW		1,250	62,84	E1.28	1.46	1.46	45.13	
	Per supply at 11,33 kV up to and including 1000 kW		1,250	64.37	81.56	1.44	1.46		54.02
	For supply at 66 kV & shows and sanctioned jond shows 5000 kW		1,250	61.70	49,84	1.44	1.46	63.16	61,30



Math. 7

FOR TRIBAL AREAS ELECTRICITY SUPPLY COMPANY (TESCO) D AGRICULTURE FARIFF

St. No.	TARUF CATEGORY / PARTICULARS	CHARGES	CHANGES	VARIABLE CHARGES	PTA 2023	Total Variable Charges
		Ra./ Crass./M	Re/MW/M	Za/kWh	Re/kWk	Ra/MWs
		Α		e	D	B= C+5
D- Mai	SCARP less then 5 kW	·		54,90	1,45	86.36
D-2 (4)	Agricultural Tube Wells	1 .	400	40.26	1.46	42.71
''		ł	1	Penk Of Feak	Peak Off-Feek	Peak Off-Peak
D-1(H)	SCARP S IW & above	i -	400	48.18 41.47	1.46 I.46	49.63 42.93
D-2 (N)	Agricultural 5 kW à above		400	47.15 48.98	1.46 1.46	
	for Agri & Soury		400	45,54	2.46	48.30

E - TEMPORA	RY SUPPL	Y TARIFFS		
TARDY CATEGORY / PARTICULARS	PIXED	CHANGES	VARIABLE CHARGES	PYA 2023

Γ.	ir. Ha.	TABLET CATEGORY / PARTICULARS	CRARGES	CHANGES	VARIABLE CHARGES	FYA 3023	Total Vutable Charges
		THE PURISONS FRANCISCO	Ra. / Comm. / M	Ro/MW/M	Ra/kWh	He/MTh.	Re/kWA
г		* · · · · · · · · · · · · · · · · · · ·	A	3			2× C+D
	-101	Residential Supply	2,000		79.96	1.46	81,43
×	- १११५)	Commercial Supply	6,000		74.30	1.46	75.76
2	-2	Industrial Supply	6,000		60,66	L46	62.12

	G. P	UBLIC LIGHTI	N G			
Hr. No.	TARLYF CATEGORY / YARTICULARS	71EED CHARGES	POURD	VARIABLE CHARGES	PYA 2023	Total Variable Charges
ar. as.	TARLES UNIMORES / PARTICULARM	Ra. / Cons. / M	Ra/MW/M	Ra/MW	No/Min	Re/LWh.
		•		- e - j	D	8 ⇒ C+D
	Street Lighting	2,000		89.09	1,46	£9.48

	H RESIDENTIAL COLONIES	ATTACHED T	O INDUSTRU	AL PREMISES		
Sr. No.	TABUT CATEGORY / FARTHULARS	PICED	FILED CRARGES	VARIABLE CRARGES	PTA 2023	Total Veriable Charges
		Ra. / Cons. / M	Ra/14W/16	Re/kWk	No/kWb	Re/EWA
		Α			D	E- C+5
	Residential Calendas attached to industrial promises	2,000		69.65	1.44	40.01

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TOO VIOLET AND TO THE TOTAL OF THE OWNER OF NEW PARTY PROPERTY OF THE PROPERTY

Description	U.A.	Fixed	Variable	Į,	Fined Charge	Plant Charge	Vertable	Amount	Variable	N.	Plead	Variable
		e de la constantina	1								Š	C)
		12 cg	ž.	4	As ICON II	Re-news 16	Ra. J. Settle	4	Ra./ USA	Raccon III	REJIN H	Red torm
For beak load requiement less than 5 kW												
Up to 50 Units - Life Line	Z		Ş	291		[6.55					8.35
51-100 umts - Life Line	11	•	2	3	•	•	11.06			•	•	11.06
191-200 Units	8	• •	3.246	3,348			8 8	3 5	5 £		• •	# # # #
01-100 Units	5805		8,003	6,033			22.52	82	1.1	·		13.65
201-200 Units	Ā		12.280	12,280			8.8	តិ គឺ	5 5		٠,	2 2
	ē	**	4,443	4,470	82	,	20.2	12	5	8	•	45.17
401-500 Units	6 7	₽ 5	5	3,046	9 4	•	A :	7 (1.1	\$ 8	'	8 0
	\$ K	2 0		1,390	3 8		27.5	3 R		8 8		3 2
	Ħ	72	100	1,930	1,000	ï	27.5	3	1.11	1.00	·	53.55
For peak load requirement exceeding 5 kW)				483			S	_		·	•	200
Temp of Use (TCU)- Off-Peak	R	. 12	2 g	ğ	. 00,1	• •	3 2	R	5 5	000,1	. ,	45.29
Temporary Supply	5 F		177	100	2000		Z Z	0 47.		2,000	1	8
Commercial - A2				Ř				2				
For peak (and requirement less than 5 MW	26	1,016	3,660	4,677	1,000		42.01	ᄚ	1,11	1,000 1,000		43,12
For peak load requirement exceeding 5 KW				;	•		5					1
Regular Time of Use (TOU) - Peak	2 8		A.1.4	3118	• •	3 .	2 2	= R	5 5		RZ.	4 50
Time of Use (TOU) - Off-Peak	8.	8 .	3,308	£,30	, 80	052	8 2	g c	1.5	. 8	<u> </u>	2.5
Generally Suppy Electric Vehicle Charging Station	- -		-	-	3 .		22.52	•	1	<u>.</u>		53.54
Total Commercial	283	2.044	10,970	13,054				ž				
General Services-A3	266	125	12.378	12,503	1,000		15.54	202	1,11	1,000		47.65
(ndustrie)			Ī	1.0	· w		e c	36	,	1000		73.77
B1 Peak	1 6	² .	8	8		•	Pi Pi	-	5	,	•	40.23
B) Off Peak B2	50 60	8 5	3,033	2605	8	. 98	2 2 2	₫ ≈	5 5	8	. 227	2 2
82 - TOU (Peak)	•	. }	826,1	200.	•	. [20 5	នដ	ŧ.;	•	. 5	£. 2
82 - 100 (OT-)teat) 83 - 700 (Peat)		<u> </u>	2, 6	2 2 X	• •	3 .	# # #	1 P	5			38.27
B3 - TOU (Off-peak)	g, ·	162	23	1,305	•	1,250	25.50	9 4	£ ;	•	1,250	8 6
B4 - TOU (Off-peak)	2 2	. 12	. F.	. E		1,250	8	18	5	٠ إ	1,250	11.1
Temporary Supply	186	0 200	17 908	20.07	2,000		\$22/1	8	1.11	2000		800
Single Point Supply	-											
C1(a) Supply at 400 Vots-less than 5 kW	-		95	Ř	3,000		25.5	• •	5 ;	2,080	. 36	1 5
Tane of Use (TOL) - Peak	2 23		2 28	i Si			2 2	3 12	5		} .	51.65
Time of Use (TOU) - Off-Peak	18 1		2,660	2,834	•	8	40.74	<u>ب</u>	5 ;	•	2,56	8 5
C2 Supply at 11 kV Time of the /TOID - Peak	- 1		E 12	119		Rey	2 23	- ‡	5		<u>.</u>	2 2
Time of Use (TOU) - Off-Peak	8		3,808	4,095	,	1,256	18.03	8.	5:	•	9 5	2.52
C3 Supply above 11 kV Tame of Use (TC3.) - Peak	n 0	,	₿.	Ę .		<u> </u>	2 E	•	5 5	, ,	3 .	\$0.87
Time of Use (TOU) - Off-Peak					-	1250	37.89		111		1250	8
I con sega Paint suppy Agricultural Tube-wells - Tariff D	9										ľ	
Scarp	a -		2 5	2 5			2 R	0 -	55			4 P
Time of Use (TOU) - Off-Peak	-	17	ğ	3	•	8	28.82	2	1.1	•	8	20 00
Agriculus Tubewells Tone of Pentrick Desir	S 40	₽,	<u>2</u> 8	5 B		Ç,	2	B N	5 5		₹ .	36.25
Time of Use (TOU) - Off Peak	76	85	2587	2,746	-	Ş	22.00	2	111	1	ş	88
Total Agricultural	1	ă	988	3,901	1 mm	-	17.99	B F		2000	-	47.25
Public Lighting - Tariff G Residential Colomes	797	. 0	45	2	2,000		98.50	-	111.	2,000		47.71
	75	=	13,089	13,101				315				
Residential		-			1,000	1	87.65		1,15	1,000	. 5	50.87
Commercial - A2				-	1,000	R	2 5 2 5 2 5	_	5	1,000	<u>.</u>	6
peringing						1,250	20 5		5.5	, .	55 55 55 55	2, 23
Strige Point Supply Agricultural Tube wells - Tariff D					-	9	33.59		Ξ		\$	35.00



A-1 GENERAL SUPPLY TARIFF - RESIDENTIAL

٠ ـــ										
	Br. Na.	TARIFF CATBOORY / FARTICULARS	TIERD CHARGES	PERSONAL CHARGOS	VARIABLE	CHARGES	PEA	2023	Total Vari	able Charges
			Eq. / Cons. / M	L/YW/M	Re/i	k197k	To/	1973	Re	/kwk
Γ			A			•		•	3-	C+D
┵	아	For Sanctioned lead less than 5 kW								
ы	1	Up to 50 Units - Life Line]	i	6,68		-		6.68
President	u)	52 - 100 Unite - Life Line				11.06		•		11.06
121	쁴	001 - 100 Vaita	1 .			30.00		1.11		31.11
	1+	101 - 200 Units			l .	32.38		LII		33.49
П	-	001 - 100 Unite	1		l	32.58		L11		23.69
1.1	-	101 - 200 Units	j -		l	37.50		1.11		38.41
Un Protecta	tv	201 - 300 Units		j	1	40.83		1.11		41.93
131	418	301 - 400 Tables	300]	!	44.06		1.11		45.17
1	ta:	401 - 500 Units	400		1	45,35		1.11		46.46
I	=	501 - 600 Talts	600		1	46.73		1.11	1	47.53
11	*4	601 - 700 Units	300	i .	1	47.72		1,11		48.82
ш	*1	Abeve 700 Units	1,000		ŀ	E3,44		1.11		63.66
- 1	¥	Per Sanctioned load 5 kW & shows		1	<u> </u>					
			I	Į	Peak	Off-Peak	Peak	OS-Peak	Peak	Off-Feek
		Time Of Use	1,000	1	50.61	44.18	1.11		51.62	48,29
L		Pro-Paid Residential Supply Turiff	1,000			49.76		1.11		80.67

Rs. 75/- per organise per menth Rs. 160/- per constitues per month

	A-2 GENERAL SUPPL	Y TARIFF	- COMMER	CIAL					
ar. No.	Tariff Category / Particulars	FIXED CHARGES	PERED CHARGES	VARIABLE	CHARGES	PTA	2023	Total Vari	able Charges
41. (146.	Inter conseque / santicostos	Ra. / Coms. / M	Ba/kW/M	Ra/	hWh.	Wa/	ratur		/kwk
			3		Ç		·		
	For Sanctioned load four them 6 kW For Sanctioned load 6 kW & above	1,000	1,250		42.01 43.40		1.11 1.11		43.13 44.61
1 7			,	Peak	Off-Feek	Peak	OES-Peak	-	Off-Peak
-	Time Of Use	1	1,280	47.39	36.83	1.11	1.11	45.50	37.94
	Electric Vehicle Charging Station	•			62.43		1.11		13,64
	Pro-Paid Commercial Supply Tariff		1,250		42.45		1.11		43.55

A-3	GENERAL	SERVICES

Sr. No.	TARDY CATEGORY / PARTICULARS	FIXED CHARGES	PERED CHARGES	VARIABLE CHARGES	FYA 2023	Total Variable Charges
		En./ Coms./M	Re/WW/M	Re/kWh	Ro/kWh	7±/±9%
				C C	B	B= C+D
-1	General Services	1,000		46.54	1.11	47.68
	Pro-Paid General Services Supply Tariff	1,900	·	81.20	1.11	62.31
	(

В	INDUSTRIAL	SUPPLY	TARIFFS

Sr. Xo.	TARDY CATROONY / PARTICULARS	TIXED CEARGES	PERSONAL PROPERTY.	VARIABLE	CMAMORE	PTA	2023	Total Veri	able Charges
		DA./	Te:/201/20	No/	ray	He/	MANA .		/lettle
		. 4	*		c		•	¥-	C+B
81	Upto 25 kW (at 400/230 Volta)	1,000			32.60	-	1.11		33.71
23(A)	moseding 28-500 kW (at 400 Valta)	-	1,250		30.93		1.11		22.04
	Time Of Use			7-2	Of Peak	Peak	OFTER	Peak	Off-Peak
31(%	Up to 28 KW	1,000		29.12	22.71	2.31	1.11	40.23	33.82
3204	sesseding 26-500 kW (at 400 Velta)		1,250	40.63	20.02	1.11	111	41.73	31.12
B2	For All Londs up to \$000 kW (et 11,33 kV)		1,240	38.16	28.97	1.11	1.11	39.27	30.08
34 _	For All Londo (at 66, 132 hV & above)	<u> </u>	1,250	39.49	30.00	1.11	1.11	40.60	31.11
7-7-4	Industrial Supply Tariff		1,250		41.86		1.11		42.97

C - SINGLE-POINT SUPPLY

Sr. No.	TARIPF CATEGORY / PARTICULARS	CHARGES	CHARGES	*	CHARGES	PTA		1	alde Charges
1		Ra./	Be/EW/M	Re/	ywy .	Ba/I	ran.		/lews
					C		5	E	C+D
C -1	For sayply at 400/230 Valts	ì			- 1	Į.	,	i	
	Seartleand lead less than 6 kW	2,000			43.62	į	1.11	İ	44.63
H	Sanctioned load 5 kW is up to 600 kW	.	1,260		41.12	ĺ	1.11	l	42.23
C -244	For supply at 11,33 kV up to end including 5000 kW		1,280	l	43.92	ĺ	1.11	1	46.03
C -3(4)	For supply at 66 kV & above and canoticzed load above 5000 kW	•	1,250		41,62		111	İ	42.73
		1						<u> </u>	
	Time Of Tee			Peak	Off-Peak	Peak	Office	Peak	OS-Peak
C - Mei	For supply at 400/230 Velts 5 kW & up to 500 kW	1 .	1,280	50.34	40.74	1.11	1.11	51.46	41,88
	For supply at 11,33 kV up to and including \$000 kW		1,250	53.62	40.81	1.21	111	53.75	41.92
C - 204	For respect at 66 kV is above and capationed load above 5000 kW		1,280	. 49,76	37.69	2.11	1.11	50.87	39.00





SCHEDULE OF ELECTRICITY TARIFFS FOR SURKUR ELECTRIC POWER COMPANY (SEPCO) D - AGRICULTURE TARIFF

Sr. Fo.	TARIFF CATEGORY / PARTICULARS	PIEED) CEARGE	712ED CEARGES	TARIAGE	CHARGES	PTA	3023	Total Var	ملاعث دللت
	I ADDRESS OF THE STATE OF THE S	En./ Case/M	Ra/kW/M	Ba/	240	Rs/	MW.		/kwz
			*		c			<u></u>	ۥB
2-1(e)	BCARP less than 5 kW		-		42.51		1.11		44.04
D-2 (m)	Agricultural Tabe Walls		400		24.67		1.11		29,77
		. 1	'	Pesk	Of Fred	Pest	Of Peak	Penk	Off-Peak
D-3/N	SCARP 5 NW & shows	. !	400	34.30	22.70	1.11	1.11	27.49	20.81
	Activation 5 km & above		400	38.09	33.92	1.11	111	34,30	36.03
	for Arri & Beers		400		33.89		111		36.00

Under this tests, there shall be missioners monthly sharpes in 2000/- per communer pr Betw. The consumers having equational less best them 5 kW can opt for TOO motoring

NOTHINE 3	ARTSLIPL	TAKIFFS			
TARTE CAMPAGNI A NASCONIA DE	CHANCES	CHARGES	VARIABLE CHARGES	PYA 3023	Termi Venishio Changes
IAMA CAIMMAT PARAILLE	En./		304/3493.	324/2492	Ba/kWh
	A	3	e	D	B= C+D
Bearing Supply	2,000		61.54	1.11	45.64
Continuerolal Supply	6,000		84. 2 7	1.11	89,94
Fadentrial Supply	6,000		48.27	1.11	46.38
	TARIFF CATEGORY / PARTICULARS Randomial Repply Contented Bryply	TARIFF CATEGORY PARTICULARS CATEGORY PARTICULARS EL.	TARDF CATEGORY / PARTICULARS CHARGES CEARGES Ea. / E	TARIFF CATEGORY / PARTICULARS	TARIFF CATEGORY / PARTICULARS

F - SEASONAL INDUSTRIAL SUPPLY TARIFF

	G PUE	LIC LIGHT	NG			
		FECED CEARGES	CHARGES	VARIABLE CEARGES	PTA 2022	Total Variable Charges
Se. No.	TARIPY CATHGORY / PARTICULARS	En./	20.4 [M	3ts/3197s.	10/2/Wh	Ra/kWk
		A	2	C	- b	R= C+D
	Street Lighting	2,000		46,14	1.11	47.25

	H - RESIDENTIAL COLONIES A	ГТАСНЕВ Т	O INDUSTRI	AL PREMISES		
Br. Bo.	TARDY CATEGORY / PARTICULARA	FINED	CHARGES	WARRANTE CHARGO	FTA 2023	Total Tambile Charges
		San / M	3m/4W/M_	No/Ma	No./helfh	No/EWA
				e	2	20- C+D
	Hondonttel Colonias ultrahed to industrial promises	2,000		46.60	2.11	47.71



Pashawar Electric Supply Company (PESCO) Carimeted Sates, Revenue on the Basis of New Tonif

Particular Par	_													
Company	- Desc	ription	ŧ	Fixed	Verlable	Į.	1		Variable		Varieble	Fire	Fixed	Variable
Control of Control o				Charge	Charge		FIXED CHANGE	PUMO Charge	Charge	Amount	Change	Charge	Change	Change
Comparison	Residential			į	i.	į	RA-Conf M	Manage in	RsJ WWh	Mikt. ft.	RaJ TPAN	PLUCON H	Re-ming 14	RE/ 15%
1,00,000	-	Mas than 5 kW												
10,000,000 10,	•	fe Line	8 <u>5</u>	. ,	S 1.1	F 1.			2 2			•	•	8 5
17.000 1	01-100		1581		48,671	48,67		•	28.95	5	92.0			2021
Column	Ļ .		8	1	12.207	12,040		•	31.33	8 8	20 2		1	33.58
Control of the cont			68	•	29.624	23.62		٠	32.55	B	13			33.61
Control of the cont			35.5	. 4	27 52	# K			18 S	¥ ;	8 5	. 1	•	36.92
Part Part			7	lá	14,315	14,382		•	\$ \$	8 8	9 8	3 8		41.45
March Marc			# F	2 8	7,0,0	400 A			42.56	2 5	K	8	•	42.81
The color of the	Above 700 Units		×	- E	16,822	16,913			48.64	3 2	0.25	1,000		4 4
The color of the	For peak load requirement :	exceeding 5 kW)	-		30.0	,								
1,100	Time of Upe (TOU) - Off-	Peak	6 8ï		7,879	2,160 8,292			8 S	2 2	8 8	. 8	• •	46.91
1, 14 1, 14 1, 15 1, 1	Temporary Supply		-	1		-			59.54	٥	88	2,000	•	58.00
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Commercial - A2	esidentia	800'8		230,580	782,162				1,690				
1,144 1,145 1,14	For peak load requirement in	ts than 5 kW	8	3,533	16,402	19,936	1,000	·	38.19	111	0.26	1,000		38.45
1,115	Regular		Ó		•	•		. 2	25.02	•	ž		Š	5
1,41	Time of Use (TOU) - Peal		<u> 1</u>		23	8,625			45.9	3 6	8 8	. ,	q ,	46.19
11 12 12 13 13 13 13 13	Temporary Supply		8 "		2. či	15. 15. 15. 15. 15. 15. 15. 15. 15. 15.		1,250	35.37	751	82 S	. 88	84	25.25
10 10 10 10 10 10 10 10	Electric Vehicle Charging Total Cc	Statton (EVCS) brunnerplai	1,385	"	- 44,703	5003			48.63	-	2			48.69
1														
10 10 10 10 10 10 10 10	General Services-A3 Industries		38	£	25,277	25,730			42.50	25.	92.0	1,000	H	42.76
1, 10 1, 1	91		S	=	3	題	L	[28.93	F	628	1,000	ŀ	29.19
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	Di Off Past		2 5	. 60	25 £	2 .	_	•	35.45	~ £	8	• !	•	38.7
12 12 12 12 12 12 12 12	28			-	۳			1,250	27.28	•	2.0		. 22	27.53
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	R2 - TOU (Peak)		5 5		\$ £	4,492			37.0	F }	8	•	• [37.20
1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,	B3 - TOU (Peak)		1.	,	9	40,		,	7 7	9	3 8		,	7.07
150 150	83 - TOU (Off-peak) B4 - TOU (Peak)	•	\$T.	3,397	19,763	23,179		1,250	8 25	g K	8 8		ž,	25.25
Style	Be - TOU (Off-peak)		8	2,896	18,405	21,401		1,250	8	토.	8		1250	8
5 kW 0 6 6 2000 38.40 0 0.23 2000 1250 38.40 0 0.23 2000 1250 36.70 1	Total to	ndustrial	2,728	11,892	76,073	MAN INC			40.47	2 2	200	2,000	1	6 73
Second S	Single Point Supply													
1	C1(b) Supply at 400 Vot	B-exceeding 5 kW			9 111	*	2.000	, ş	\$ 5 \$ 5	0 1	0.26	2,000	. 5	39.06
1250 147 1256 2443 1 1250 38457 16 1250 1350 1750 1250	Time of Use (TDU) - P	X .	, tì		12	158		,	46.18	· n	5 52 5 52 5 53 5 53 5 53 5 53 5 53 5 53		ġ.	46.43
1	Time of Use (TOU) - C Supply at 11 IV	M.Peak	8 -		228	2,48	•	85 5	76.57	₽,	19	•	R i	2 8
322 1,601 11,873 1,250 36,09 0 0,28 - 1,250 49 31 1,42 1,250 36,09 0 0,28 - 1,250 17 1,42 1,42 1,250 36,07 1 0 0,28 - 1,250 17 1,42 1,42 1,250 36,07 1 0 0,28 - 1,250 17 1,42 1,42 1,42 1,42 1,42 1,250 0 0,28 - 1,250 13 1,42 1,42 1,42 1,42 1,42 1,250 0 0,28 1,250 13 1,43 1,43 1,43 1,44 <	Time of Use (TOU) - P	Ĭ	22		3,575	3,575			47.80	. =	28			48.16
Ny 314 142 142 142 142 142 142 142 142 142 142 142 142 142 142 142 142 143 143 143 143 143 143 143 143 143 143 143 143 143 143 143 143 143 143 143 144	C3 Supply above 11 kV	H.Pesk	202		11,973	13,574		2 F	8 9	8 c	87.0	, ,	25.	35.35
13	Time of Use (TOU) - P	Table			ā 8	5 5	•	ş	2 2		82	•		8
13 19 19 19 19 19 19 19	Total Single	Point Supply	8		10,720	21,507				3	23.7	1		3
13 13 13 13 14 15 15 15 15 15 15 15	Scarp		•	-	•				34.63	0	0.26	-	-	30.00
13	Time of the (TOU) - 1	a 4	0 (\$2.5		•	. {	2 2	٥,	80 1	.•	. {	8 1
1	Agricultural Tube-wells		, th	٠	25		•	Ş	3	· 19	8		\$ 8	7.8
1	Time of Use (TOU) - I	Posk Off-Prek	~ *	:	57.	i		. 8	8 8	- t	2 6 2	•	٠ \$	31.08
17 23 684 718 2,000 - 4,212 4 0,134 2,000 - 1,000 - 1,000 - 1,000 - 1,000 - 1,000 1,250 2,000 - 1,250	Total A	gricultural	5		1,986					2	2			
113 - 4,000 4,006 - 1,250 31,17 118 0.25 1,250 1,250 31,17 118 0.25 1,250 31,17 118 0.25 1,250 31,17 118 0.25 1,250 31,17 118 0.25 1,250 31,17 118 0.25 1,250 31,17 118 0.25 1,250 31,125 31,12	Public Lighting - Tariff G Residential Colonies		¢ 7		7 kg				42.02	•	0.26	2,000		42.28
113	Tariff K - AJK		0					1,250	31.67	•	52	٠	1,250	22.23
4401 2,116 14,016 18,134 1 1,020 31,17 116 0,256 1 1,250 1,2	Teme of Use (TOU) - F	deak	113		4,00		•	•	35.52	ম	0.28	•	,	35.78
1,000 1,250 40,551 0,226 1,000 - 1,250 40,551 0,256 1,000 - 1,250 40,551 0,256 1,250) - Inc. i ago lo auter	m-reak	\$ 3	-	18,016	1		1,250	31.17	5 2 2	82		ŠŽ.	31.43
1,000 1,250 44,85 0,28 1,000 1,250 1	Pro-Paid Supply Tariff					}								
1,000 1,250 1,000 1,250 1,000 1,250 1,250 1,000 1,250	Commercial - A2			•			000.	1,250	4 49 E		8 8	B00.	- 84	\$ \$ 5.5
1,250 4,003 0,28 1,250 4,00 4,00 23,23 0,28 1,400	General Services.A3 Industrial						8	1250	85.78 27.52		8 8	,000	٠ ڳ	5 5
00° 0° 0° 10								8 8	4 5	_	8 1	•	8	87.59
		11							79.73		, w	-	90	20.40

SCHEDULE OF ELECTRICITY TARIFFS FOR PESHAWAR ELECTRIC SUPPLY COMPANY (PESCO

A-1 GENERAL SUPPLY TARIFF - RESIDENTIAL

_	_	_	ل	_		P	241			_	_	Ī	٠,	7	4				
				4	¥.	_		į	7	•	_	7	=	_		ٳ			*£ 78
Ì		-	ï	•		-	-	•	•	_	-	•	<u> </u>	_	-	7			·
ci Pro-Paid Regidential Supply Tariff	Time Of the		by Town Security would be head to head	Above 700 Units	401 - 700 Units	#01 - 600 Units	401 · 800 thatts	301 · 400 Uhits	201 - 369 Sules	101 - 300 Ombbs	001 - 100 tinuts	101 - 390 thuise	001 - 180 Units	\$1 - 100 Units - Life Lime	Up to 80 Cartes - Late Line	s) For Samettomed land lass than 3 MF			TAREY CATROCKY / PARTICULARS
3,000	1,000			1,000			ŧ	- 8	_	•				•			•	C P	CIANGE
						-		_								-		N/88/42	CHANGE
	89.99	7-43							•								n	14/1E	VARIANCE CRANCES
10.0	8	Off-Peak	L	1	Ģ	Ê	ř	30.98	**	20.00	Ħ	H	*	10.77	Ş			,	ZABORE
	90.0	į																Į	7
2.36	ę	Off Great				Ş		2	Ş	2	Ş	2	2				٥	In/XVA	CORE VIL
	44.91	ì																,	1 146 746
46.77	Ê	047-1		7							15.00		1 21	77	Ç		A 0.0	3	Total Water Congress

A-2 GENERAL SUPPLY TARJEF - COMMERCIAL

L	ŀ		_		1.		;		
di Pro-Polisi Communica Start of Carlis	Streets Assists Control across	to the same		Total Spinish Spinish St. of Spinish	For Sanctioned load less than 5 kW			TARREST VALUE AND THE PROPERTY OF THE PROPERTY	
		•			T Togg	>	i k	CHARGES	
	3		1,280			•	24 / M/MW/M	CHARGE	
			1,280 48,94	į			Į	CHANTEVA	
	è	49.63	38.37	Office Park Office Park Office	30.00	a	2/2/2	VARIABLE CHARGES	
	_		2	ĭ			1/1	***	
	2	2		0	Ç.		3	ALTON WAL	
			46.19	7		5	F	Yetal Variable Charge	
	41.10		0.26 46.19 36.62		30.00	\$0 CV2	3	Me Charge	

A-3 GENERAL SERVICES

					c) Pro- Table Comment of the comment	
ı		41.7		1,000		_
P	C	43.50		1,000		_
L		a		٨		_
1	24/200	2/27	M/AN/VE	Comp/H		
	220E V.L	VARIABLE CEARGES	POSES POSES	CHARGES	TABLET CATEGORY / XARTICILARS	
1						_

B INDUSTRIAL SUPPLY TARIFFS

I									
		TOTAL STREET	CHARGE PARTY OF TH	AVIOVATE CAVICAR	2	77A 2003		Total Washing Charges	9
*	TANDY CATHOORY / PARTICULARS	ř		14/14		Z#/4Z	3	ZA/han	}
_		è	M/44/74		ŀ				
Γ		-		0	Н	8	Ļ	Sec. 16	ě
		ļ							1
Z	Upto 25 kW (as 400/230 Valla)	1,000							2
	amproviding 21-500 kW (or 400 Yalter)		į		_				
				Name Call Contract	Н	7	OH P	Ĭ	0
!	Time Of Gen	5		38.46	25.04	Ę	ş	38.71	4
31 (b)	21(a) Op to 25 MP	•	1		Ş	Ę	ç	37.29	¥ \$
	assessing 25-800 km (at 400 Years)	,	1 2 5		Ë	Ē	Ç	24.97	#72
z	For All Londs up to 8000 km (et 11,35 kv)		1	_	ž	į	2	36.46	26.91
Ī	For All Lands ct 66,132 kV & unever		Š	1	77.52		Ę		#6
Y	Pro-Pade (midnetela) Burgaly Toolis				1				

7	C-XM	į	C.He		E E X	2		ř	
Try Table Style St	The supply of the EA is the as well in the last the same was a contract of	The supply of 11,33 M up to said including boost an	C -Uel Per maybe at 400/200 Vests & MB & my to 500 MB		b) Securitanced load 8 kW is up to 800 kW C. Jis) For empty at 11.25 kW my to each including 6000 kW C. Jis) For empty at 66 kW is above and marchined load above 6000 kW	For copyly at 400/200 Vota a) Soundement Lead Less than 5 kV		TARRY CATROORY / PARTICULARS	
						2,000	*	Canada Maria	
	1386	1			1,1,1		11	CEANGE.	
the marky which over			4.30 34.57	Twee Cofficient	97.00 97.00 97.00	39,40	0	PARTABLE CHARGE	
te histories.	0.34	0.24 0.24		8	ÇÇ.	6	6	24/1973	
	45.29	95.73	-	2			30 000	Tes/XWW	





Sc. No.	TARUFF CATROORY / PARTICULARS	FIXED CHARGES NA. / Count. / M	PECED CEARGES Ra/kW/M	VARIABLE Re/		FFA:		- Ba	Uratur Tyle Carraine
		A	3		3			- 5	C+D
D-Mel	SCARP lass than 5 kW	-	•		38.83	-	0.26		39.09
D-2 (e)	Agricultural Tube Wells		400		24,84		0.26		24.80
1			!	Penk	Off-Funk	Peak	Off-Peak	Peak	Off-Feek
D-10H	SCARP & MW & above		400	32.14	23,46	0.26	0.26	33.40	28.72
D-2 (b)	Agricultural 5 kW & shows	<u> </u>	400	30.12	29.68	0.26	0.36	31.08	29.91
Pro-Pald	for Agri & Bourp		400		19.23		0.26		29.49

	E TEMPORA	RY SUPPL	TARIFFS			
Se. Mo.	TARIFF CATEGORY / PARTICULARS	CHARGES	PICED CHARGES	VANIABLE CHARGES	PYA 2023	Total Variable Charges
94. 48.	TABLE COLDULES PARTICULAR	En / Come / M	Ra/kW/K	Re/kWh	Sta/kWh	Re/EWb
		Α	3	•	D	E= C+5
12-2(L)	Reddential Supply	2,000		69,54	0.26	69.80
R-1(H)	Commercial Supply	5,000		63.88	0.26	84.14
2-3	Industrial Buyply	5,000		40,47	0.26	40.73

	G. PUB	LIC LIGHT	ING			
St. No.	TARUF CAYEGORY / PARTICULARS	713ED CRARGES	7CED CHARGES	VARIABLE CHARGES	PTA 3023	Total Vertains Charges
	TARLEY CATEGORY / PARTICULARE	En/ Comm./M	Re/MW/M	E-/LWL	Re/EWb	Rs/kWh
		A		e	D	E= C+10
	Street Lighting	2,000		42.02	0.26	42.28

	H - RESIDENTIAL COLONIES /	ATTACHED T	O INDUSTRIA	AL PREMISES		
Sr. No.	7ARIFF CATEGORY / PARTICULARS	PERED CHARGES	FEED CHARGES	VARIABLE CHARGES	PTA 2023	Total Vaziable Cherges
1		Da. / Cons. / M	Re/1/W/M	Ma/leWls	Ro/kWk	Re/kWh
				C	5	35- C+D
	Residential Colonies attached to industrial premises	2,000		42,48	0.26	42.74

	K - SPEC	AL CONTR	ACTS			
Sz. So.	TARIFF CATEGORY / PANTICULARS	PIXED CRANGES	PECED CHARGES	VARIABLE CHARGES	PTA 2023	Total Variable Charges
		Ra./ Come./M	Re/kW/M	Ra/kWh	Ba/kWa	Re/kWh
		A			P	F= C+D
ī	Arad Jasams & Kashmir (AJK)		1,250	31.87	0.26	32.13
1 -		1	1 .	Peak Off-Peak	Peak DEFeak	Fank Off-Fank
	Time Of Use	<u> </u>	1,250	35.53 31.17	0.26 0.26	35.78 31.43

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HYDERABAD SESCIRIC SUPPLY COMPANY LIMITED (RESCO) Estimated Sales Revenue on the Basis of New Tariff

	Sales		Basy Revenue	 	ſ	Sace Tariff		PYA	2023		Total Terriff	
Description .	GWA.	Fixed	Variable				Variable		Verlebio	Fixed	Fixed	Varia
<u></u>		Charge Ms. Rs.	Charge Mn. fis.	Total	Fixed Charge	Fixed Charge	Charge RsJ 1996	Amount	Charge RsJ 1996	Charge	Charge	Che
Residentiai		MAL XX.	Mary ser	AM. PG.	RIJCON M	MALIETY M	HES THE	Wis. Rts.	KILJ KYNE	RIJConi M	Ra JOSE M	Rus 1
For peak load requirement less than 5 kW								7				
Up to 50 Units - Life Line	17	•	158	150	•	-	9.11			•	-	
51-100 units - Life Line	48	•	660	660	•	-	13.62	j	- 1	- 1	- 1	1
01-100 Units	554	-	19,498	19,498	-		35.23	554	1.00	•] 3
101-200 Units	153		5,760	5,760			37.50	153	1.00			3
01-100 Units	341	-	14,688	14,688	- 1		42.13	341	1.00	•		1 1
101-200 Units 201-300 Units	459 372		22,048 19,122	22,049	•	-	48.04	460	1.00	- 1	•	4
301-400 Units	118	44	6,463	19,122 : 5.510	200	-	51.39 54,82	373 (1,00	200	•	5
401-500 Units	71	35	7,968	4,024	400		55.91	71	1.00	400		5
501-600 Unuts	39	26	2,207	2,233	500		57.28	39	1.00	800		5
501-700Units	24	19	1,417	1,436	800		58.60	24	1.00	800		
Above 700 Units	78	51	4,925	4,977	1,000		63.33	78	_1.00	1,000	- 1	
For peak load requirement exceeding 5 kW)	T I											
Time of Use (TOU) - Pesk	1 7	-	451	451	-	- I	61.41	7	1.00	•	-	•
Time of Use (TOU) - Off-Peak	35	62	1,908	1,970	1,003	· •	55.06	35	1.00	1,000	- 1	
Temporary Supply		. 0	1]	1	2,000		78.14	0	1.00	2,000		
Total Residential	2,315	241	103,287	103,528				2,254				
Commercial - A2					1		7457	4.00	2 22 1		 -	
For peak load requirement less than 5 kW For peak load requirement exceeding 5 kW	119	1,431	6,290	7,721	1,000	· · 1	53.01	119	1.00	1,000	-	
	1 .1	_	اه	ء ا	. 1		أسيه	اء	ا۔	į	- 350	
Regular Timo of Use (TCU) - Peak	31	0	1,901	1,931	1 1	1,250	54.40 60.72	31	1,00	<u>:</u>	1,250	
Time of Use (TOU) - Olf-Peak	129	1,025	6,468	7,481	: 1	1,250	50.16	129	1.00		1,250	
Temporary Supply	3	9	182	191	5,000	7	72.60	3	1.00	5,000		
Electric Vanicle Charging Station				- 1	- 1	1	65.24	. 1	1.00	- 1	1	1
Total Commercial	281	2,465	14,839	17,304				282				
General Services-A3	276	113	15,751	15,864	1,000	<u> </u>	57.14	278	1.00	1,000	<u> </u>	
Industrial			·									
B1	4	15	180	195	1,000	• 1	43.59	4]	1.00	1,000	- 1	4
81 Peak	10		512	512		- 1	50.11	10	1.00		- 1	:
B1 Off Peak	54	72.47	2,354	2,427	1,000		43.70	54	1.00	1,000	1250	
02	63	וָי	3,225	12 3,225	٠,	1,250	41.92 51.43	es l	1,00		1,250	
82 - T <i>OU (Pesk)</i> 82 - TOU (Off-peak)	339	2,263	13,826	16,089	: 1	1,250	40.63	339	1.00	. i	1,250	4
B3 - TOU (Peak)	78	1,200	3,843	3,843			49.21	79	1.00	. l		5
B3 - 70U (Off-peak)	377	1,733	15,101	15,834	. !	1,250	40.03	376	1.00	.	1,250	4
B4 - TOU (Peak)	30	•	1,499	1,499	- 1	- 1	50.60	30	1.00	- }	-	5
B4 - TOU (Off-pesk)	154	698	6,327	7,026	- 1	1,250	41,11	154	1.00	- 1	1,250	4
		اه	11	11	5,000		58.98		1.00	5,000		5
Temporary Supply	_ 01									3,000		
Total industrial	1,109	4,784	46,888	\$1,672				1,111		3,000		
Total Industrial Single Point Supply	1,109		44,363									
Total Industrial Single Point Supply C1(a) Supply at 400 Vota-less than 5 kW		4,784	44,863	11	2,000	- 1	54.07	0	1.00	2,000	<u> </u>	
Total Industrial Single Point Supply C1(a) Supply at 400 Volta-less than 5 kW C1(b) Supply at 400 Volta-exceeding 5 kW	1,109		48,868 10 247	11 284	2,000	1,250	51.67	0 5	1.00	2,000	1,250	
Single Point Supply C1(a) Supply at 400 Vota-ess than 5 kW C1(b) Supply at 400 Vota-ess than 5 kW Time of Use (TOU) - Peek	1,109	4,784 1 18	46,868 10 247 196	11 264 198	2,000	1,250	51.67 60.93	0 5	1.00 1.00 1.00	2,000	- }	;
Total Industrial Single Point Supply C1(a) Supply at 400 Vota-less than 5 kW C1(b) Supply at 400 Vota-exceeding 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak	1,109 0 5 3 21	4,784 1 18 - 48	10 247 198 1,065	11 264 198 1,112	2,000	1,250	51.67 60.93 51.33	0 5 3 21	1.00 1.00 1.00 1.00	2,000	1,250	: :
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 I'me of Use (TOU) - Off-Peak C2 Supply at 11 kW	1,109 0 5 3 21 8	4,784 1 18	10 247 198 1,065 462	11 284 198 1,712 489	2,000	1,250	51.67 60.93 51.33 54.47	0 5 2 21	1.00 1.00 1.00 1.00 1.00	2,000	- }	
Single Point Supply C1(a) Supply at 400 Vota-ess than 5 kW C1(b) Supply at 400 Vota-ess than 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C2 Supply at 11 kW Time of Use (TOU) - Off-Peak	1,100 0 5 3 21 8 5	4,784 1 18 - 48 27	10 247 198 1,065 462 319	264 198 1,112 489 319	2,000	1,250 1,250 1,250	51.67 60.93 51.33 54.47 63.25	0 5 3 21 9 5	1,00 1,00 1,00 1,00 1,00 1,00	2,000	1,250 1,250	: :
Single Point Supply C1(a) Supply at 400 Vota-ess than 5 kW C1(b) Supply at 400 Vota-ess 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	1,109 0 5 3 21 8 5	4,784 1 18 - 48 27 - 182	46,888 10 247 198 1,065 462 319 2,116	11 264 198 1,112 489 319 2,298	2,000	1,250 1,250 1,250 - 1,250	51.67 60.93 51.33 54.47 63.25 51.43	0 5 2 21 9 5	1,00 1,00 1,00 1,00 1,00 1,00 1,00	2,000	1,250 1,250 - 1,250	; ; ;
Total Industrial Single Point Supply C1(a) Supply at 400 Vota-east than 5 kW C1(b) Supply at 400 Vota-exceeding 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 at 11 kV Time of Use (TOU) - Off-Peak C3 Supply above 11 kV	1,109 0 5 3 21 8 5 41	4,784 1 18 - 48 27	46,888 10 247 196 1,065 462 319 2,118 879	264 198 1,112 489 319	2,000	1,250 1,250 1,250	51.67 60.93 51.33 54.47 63.25 51.43 52.17	0 5 3 21 9 5	1,00 1,00 1,00 1,00 1,00 1,00 1,00	2,000	1,250 1,250	:
Single Point Supply C1(a) Supply at 400 Vota-eas than 5 kW C1(b) Supply at 400 Vota-eas than 5 kW C1(b) Supply at 400 Vota-exceeding 5 kW Time of Use (TOU) - Peak C2 Supply at 11 kW Time of Use (TOU) - Off-Peak C3 Supply above 11 kV Time of Use (TOU) - Peak C3 Supply above 11 kV Time of Use (TOU) - Peak	1,109 0 5 3 21 8 5	4,784 1 18 - 48 27 - 182	46,888 10 247 198 1,065 462 319 2,116	11 264 198 1,112 489 319 2,298	2,000	1,250 1,250 1,250 - 1,250	51.67 60.93 51.33 54.47 63.25 51.43	0 5 2 21 9 5 41	1,00 1,00 1,00 1,00 1,00 1,00 1,00	2,000	1,250 1,250 - 1,250	: : :
Total Industrial Single Point Supply C1(s) Supply at 400 Vota-exceeding 5 kW C1(b) Supply at 400 Vota-exceeding 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Peak C2 Supply at 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak C3 Supply atons 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak	1,109 0 5 3 21 8 5 41 17	4,784 1 18 - 48 27 - 182	46,888 10 247 196 1,065 462 319 2,118 879	11 264 198 1,112 489 319 2,298	2,000	1,250 - 1,250 1,250 - 1,250 1,250	51.67 60.93 51.33 54.47 63.25 51.43 52.17 60.30	0 5 2 21 9 5 41	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2,000	1,250 1,250 - 1,250 1,250	:
Total Industrial Single Point Supply C1(s) Supply at 400 Vota-ease than 5 kW C1(b) Supply at 400 Vota-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) - Peak Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak	1,109 0 5 3 21 8 5 41 17 0	4,784 1 18 - 48 27 - 182 89	46,863 10 247 196 1,065 462 319 2,115 879	11 264 198 1.112 489 319 2,298 958	2,000	1,250 - 1,250 1,250 - 1,250 1,250	51.67 60.93 51.33 54.47 63.25 51.43 52.17 60.30	0 5 21 9 5 41 17	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2,000	1,250 1,250 - 1,250 1,250	: : : :
Single Point Supply C1(a) Supply at 400 Vota-ease than 5 kW C1(b) Supply at 400 Vota-ease than 5 kW C1(b) Supply at 400 Vota-ease than 5 kW Time of Use (TOU) - Peak C2 Supply at 11 kW Time of Use (TOU) - Off-Peak C3 Supply at 11 kW Time of Use (TOU) - Off-Peak C3 Supply above 11 kW Time of Use (TOU) - Off-Peak C3 Supply above 11 kW Time of Use (TOU) - Off-Peak Total Single Point Supply	1,109 0 5 3 21 8 5 41 17 0	4,784 1 18 - 48 27 - 182 89	46,863 10 247 196 1,065 462 319 2,115 879	11 284 198 1,112 489 319 2,298 958 	2,000	1,250 - 1,250 1,250 - 1,250 1,250	51.67 60.93 61.33 54.47 63.25 51.43 52.17 60.30 48.44	0 5 3 21 9 5 41 17	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2,000	1,250 1,250 - 1,250 1,250	: : : : :
Total Industrial Single Point Supply C1(a) Supply at 400 Vota-exceeding 5 kW C1(b) Supply at 400 Vota-exceeding 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C2 Supply at 11 kW Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak C3 Supply above 11 kW Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak Total Stupple Point Supply Agricultural Tube-welfs - Tartiff D	1,109 0 5 3 21 8 5 41 17 0	4,784 1 18 - 48 27 - 182 89	46,862 10 247 198 1,065 462 319 2,118 879 - 5,297	11 284 198 1,112 489 319 2,299 968 - 5,860	2,000	1,250 1,250 1,250 1,250 1,250 1,250	51.67 60.93 61.33 54.47 63.25 51.43 52.17 60.30 48.44	0 5 3 21 9 5 41 17	1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00	2,000	1,250 1,250 1,250 1,250 1,250 1,250	: : : : : :
Total Industrial Single Point Supply C1(s) Supply at 400 Vota-exceeding 5 kW C1(b) Supply at 400 Vota-exceeding 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Peak C2 Supply at 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak C3 Supply above 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-welfs - Tartiff 0 Scarp	1,109 0 5 3 21 8 5 41 17 0 0 100	4,784 1 18 - 48 27 - 182 89	46,868 10 247 196 1,065 462 319 2,116 879 - 5,297 80 562 3,262	11 284 198 1.172 489 319 2.298 968 	2,000	1,250 1,250 1,250 1,250 1,250 1,250	51.67 60.93 51.33 54.47 63.25 51.43 52.17 60.30 48.44	0 5 3 21 9 5 41 17 -	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2000	1,250 1,250 1,250 1,250 1,250 1,250	: : : : : :
Single Point Supply C1(a) Supply at 400 Yoka-less than 5 kW C1(b) Supply at 400 Yoka-less than 5 kW C1(b) Supply at 400 Yoka-less than 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Peak C2 Supply at 11 kW Time of Use (TOU) - Peak Time of Use (TOU) - Peak C3 Supply above 11 kW Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Agnetical Tube-weeklis - Tariff O	1,109 0 5 3 21 8 5 61 17 0 100	4,784 1 18 - 48 27 - 182 89 -	46,882 10 247 198 1,065 462 319 2,116 879 - 5,297 80 582 3,262 64	254 198 1,172 489 319 2,298 958 - 5,860	2,000	1,250 1,250 1,250 1,250 1,250 1,250 1,250	51.67 60.93 51.33 54.47 63.25 51.43 52.17 60.30 48.44	0 5 3 21 9 5 41 17 -	1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00	2000	1,250 1,250 1,250 1,250 1,250 1,250 1,250	
Single Point Supply C1(a) Supply at 400 Vota-ease than 5 kW C1(b) Supply at 400 Vota-ease than 5 kW C1(b) Supply at 400 Vota-ease than 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C2 Supply at 11 kW Time of Use (TOU) - Off-Peak C3 Supply above 11 kW Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Agneutural Tube-wette Time of Use (TOU) - Off-Peak Agneutural Tube-wette Time of Use (TOU) - Peak	1,109 0 5 3 21 8 5 61 17 0 0 0 0 0 1 12 61 22 21 22 21 21 21	4,784 1 18 - 48 27 - 182 89 - - 344	46,862 10 247 196 1,065 462 319 2,118 873 - 5,297 80 562 3,262 64 969	11 284 198 1,172 489 319 2,279 969 - 1,860	2,000	1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250	51.67 60.53 61.33 54.47 63.25 51.43 52.17 60.30 48.44 33.50 48.67 40.18 39.21 45.30	0 5 3 21 9 5 41 17 - 101	1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00	2000	1,250 1,250 1,250 1,250 1,250 1,250 1,250	2 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9 9
Single Point Supply C1(a) Supply at 400 Vota-ease than 5 kW C1(b) Supply at 400 Vota-ease than 5 kW C1(b) Supply at 400 Vota-exceeding 5 kW Time of Use (TOU) - Peak C2 Supply at 11 kW Time of Use (TOU) - Peak C3 Supply at 11 kW Time of Use (TOU) - Peak C3 Supply above 11 kW Time of Use (TOU) - Peak C3 Supply above 11 kW Time of Use (TOU) - Peak Time of Use (TOU) - Peak Total Single Point Supply Agricultural Tube-wells - Tartff 0 Scarp Time of Use (TOU) - Peak Time of Use (TOU) - Peak Agricultural Tube-wells Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak	1,109 0 5 3 21 8 5 41 17 0 0 1008	4,784 1 18 48 27 - 182 89 - 344	46,868 10 247 196 1,065 462 319 2,116 879 - 5,297 80 50 54 46 46 47 47 48 48 48 48 48 48 48 48 48 48	11 284 198 1.172 489 319 2.298 958 - - - 5.860	2,000	1,250 1,250 1,250 1,250 1,250 1,250 1,250	51.67 60.93 51.33 54.47 63.25 51.43 52.17 60.30 48.44	0 5 3 21 9 5 41 17	1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00	2000	1,250 1,250 1,250 1,250 1,250 1,250 1,250	
Single Point Supply C1(a) Supply at 400 Vota-exceeding 5 kW C1(b) Supply at 400 Vota-exceeding 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Peak C2 Supply at 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - 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) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak	1,109 0 5 3 21 8 5 41 17 0 100 100	4,784 1 18 - 48 27 - 182 89	46,882 10 247 198 1,065 462 319 2,116 879 - 5,297 80 582 3,262 3,262 64 969 4,142 8,108	254 198 1,172 489 319 2,298 968 - 1,860 80 552 3,382 66 963 9457		1,250 1,250 1,250 1,250 1,250 1,250 1,250	51.67 60.93 51.33 54.47 63.25 51.43 52.17 60.30 48.44 33.50 48.87 40.18 39.21 43.30 44.13	0 5 3 21 9 5 41 17 - - 101 1 13 81 2 21 94 212	1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00	2,000	1,250 1,250 1,250 1,250 1,250 1,250 1,250	; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ; ;
Single Point Supply C1(s) Supply at 400 Vota-ease than 5 kW C1(b) Supply at 400 Vota-ease than 5 kW C1(b) Supply at 400 Vota-ease than 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) - 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) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Agnoutural Tube-weste Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Total Agricultural	1,109 0 5 3 21 8 5 61 12 12 12 12 12 12 12	4,784 1 18 - 48 27 - 182 89 130 130 2 27 277 1559	46,868 10 247 196 1,065 462 319 2,118 879 - 5,297 80 562 3,262 64 969 4,142 5,106 1,667	11 284 198 1,172 489 319 2,279 969 - - 1,860 80 522 3,392 65 963 4,369 9,467		1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250	51.67 60.93 51.33 54.47 63.25 51.43 52.17 60.30 48.44 33.50 44.18 39.21 45.30 44.13	0 5 3 21 9 5 41 17 - - 101 13 81 2 21 94 212 29	1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00	2,000	1,250 1,250 1,250 1,250 1,250 1,250 1,250	: : : : : : : : : : : : : : : : : : :
Single Point Supply C1(s) Supply at 400 Vota-exceeding 5 kW C1(b) Supply at 400 Vota-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 Total Single Point Supply Agricultural Tube-wells - Tertiff 0 Scarp Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak	1,109 0 5 3 21 8 5 41 17 0 0 100	4,784 1 18 48 27 -182 89 -1344 -130 2 -227 359 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	49,868 10 247 196 1,065 462 319 2,116 879 - 5,297 80 562 3,262 64 969 4,142 8,108 1,567 1,78	11 284 198 1.172 489 319 2.298 968 - - - 5.860 00 592 53,392 65 963 4,369 8,467 1,579 178		1,250 1,250 1,250 1,250 1,250 1,250 1,250	51.67 60.93 51.33 54.47 63.25 51.43 52.17 60.30 48.44 33.50 48.87 40.18 39.21 43.30 44.13	0 5 3 21 9 5 41 17 - - 101 1 1 3 81 2 2 1 94 212 29	1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00	2,000	1,250 1,250 1,250 1,250 1,250 1,250 1,250	: : : : : : : : : : : : : : : : : : :
Single Point Supply C1(a) Supply at 400 Vota-exceeding 5 kW C1(b) Supply at 400 Vota-exceeding 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Peak C2 Supply at 11 kW Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak C3 Supply above 11 kW Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Total Agricultural	1,109 0 5 3 21 8 5 61 12 12 12 12 12 12 12	4,784 1 18 - 48 27 - 182 89 130 130 2 27 277 1559	46,868 10 247 196 1,065 462 319 2,118 879 - 5,297 80 562 3,262 64 969 4,142 5,106 1,667	11 284 198 1,172 489 319 2,279 969 - - 1,860 80 522 3,392 65 963 4,369 9,467		1,250 1,250 1,250 1,250 1,250 1,250 1,250	51.67 60.93 51.33 54.47 63.25 51.43 52.17 60.30 48.44 33.50 44.18 39.21 45.30 44.13	0 5 3 21 9 5 41 17 - - 101 13 81 2 21 94 212 29	1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00	2,000	1,250 1,250 1,250 1,250 1,250 1,250 1,250	
Single Point Supply C1(s) Supply at 400 Vota-exceeding 5 kW C1(b) Supply at 400 Vota-exceeding 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Peak C2 Supply at 11 kV Time of Use (TOU) - Peak C3 Supply above 11 kV Time of Use (TOU) - Peak C3 Supply above 11 kV Time of Use (TOU) - Peak Total Single Point Supply Agricultural Tube-wells - Tertiff 0 Scarp Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Total Agricultural Public Ughting - Tariff G Residential Colonies	1,109 0 5 3 21 8 5 41 17 0 0 100	4,784 1 18 48 27 -182 89 -1344 -130 2 -227 359 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	49,868 10 247 196 1,065 462 319 2,116 879 - 5,297 80 562 3,262 64 969 4,142 8,108 1,567 1,78	11 284 198 1.172 489 319 2.298 968 - - - 5.860 00 592 53,392 65 963 4,369 8,467 1,579 178	2,000	1,250 1,250 1,250 1,250 1,250 1,250 1,250	51.67 60.93 51.33 54.47 63.25 51.43 52.17 60.30 48.44 33.50 44.18 39.21 45.30 44.13	0 5 3 21 9 5 41 17 - - 101 1 1 3 81 2 2 1 94 212 29	1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00	2,000	1,250 1,250 1,250 1,250 1,250 1,250 1,250	
Single Point Supply C1(a) Supply at 400 Vota-less than 5 kW C1(b) Supply at 400 Vota-less than 5 kW C1(b) Supply at 400 Vota-less than 5 kW C1(b) Supply at 400 Vota-exceeding 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak C2 Supply at 11 kW Time of Use (TOU) - Peak C3 Supply above 11 kW Time of Use (TOU) - Peak	1,109 0 5 3 21 8 5 41 17 0 0 100	4,784 1 18 48 27 -182 89 -1344 -130 2 -227 359 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	49,868 10 247 196 1,065 462 319 2,116 879 - 5,297 80 562 3,262 64 969 4,142 8,108 1,567 1,78	11 284 198 1.172 489 319 2.298 968 - - - 5.860 00 592 53,392 65 963 4,369 8,467 1,579 178		1,250 1,250 1,250 1,250 1,250 1,250 1,250	51.67 60.93 61.33 54.47 63.25 51.43 52.17 60.30 48.44 33.50 44.13 56.79 57.35	0 5 3 21 9 5 41 17 - - 101 1 1 3 81 2 2 1 94 212 29	1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00	2,000	1,250 1,250 1,250 1,250 1,250 1,250 1,250	\$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$ \$
Single Point Supply C1(a) Supply at 400 Vota-less than 5 kW C1(b) Supply at 400 Vota-less than 5 kW C1(b) Supply at 400 Vota-less than 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Peak C2 Supply at 11 kW Time of Use (TOU) - Peak Time of Use (TOU) - 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) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - On-Peak Total Agricultural Public Upring - Tariff G Residential Residential Residential	1,109 0 5 3 21 8 5 41 17 0 0 100	4,784 1 18 48 27 -182 89 -1344 -130 2 -227 359 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	49,868 10 247 196 1,065 462 319 2,116 879 - 5,297 80 562 3,262 64 969 4,142 8,108 1,567 1,78	11 284 198 1.172 489 319 2.298 968 - - - 5.860 00 592 53,392 65 963 4,369 8,467 1,579 178	2,000	1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250	51.67 60.93 51.33 54.47 63.25 51.43 52.17 60.30 48.44 43.40 45.18 39.21 45.30 44.13	0 5 3 21 9 5 41 17 - - 101 1 1 3 81 2 2 1 94 212 29	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2,000	1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250	
Single Point Supply C1(a) Supply at 400 Vota-less than 5 kW C1(b) Supply at 400 Vota-less than 5 kW C1(b) Supply at 400 Vota-less than 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Peak C2 Supply at 11 kW Time of Use (TOU) - Peak Time of Use (TOU) - Peak C3 Supply above 11 kW Time of Use (TOU) - Peak C3 Supply above 11 kW Time of Use (TOU) - Peak Total Single Point Supply Agricultural Tube-wells - Tartiff 0 Scarp Time of Use (TOU) - Off-Peak Time of Use (TOU) - Peak Total Agricultural Public Ugining - Tartif G Residential Colonies Pre-Pald Supply Tartiff Residential Commercial - A2 Ceneral Services-A3	1,109 0 5 3 21 8 5 41 17 0 0 100	4,784 1 18 48 27 -182 89 -1344 -130 2 -227 359 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	49,868 10 247 196 1,065 462 319 2,116 879 - 5,297 80 562 3,262 64 969 4,142 8,108 1,567 1,78	11 284 198 1.172 489 319 2.298 968 - - - 5.860 00 592 53,392 65 963 4,369 8,467 1,579 178	2,000	1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250	51.67 60.93 51.33 54.47 63.25 51.43 52.17 60.30 48.44 44.47 40.18 33.50 48.47 40.18 39.21 45.30 44.13	0 5 3 21 9 5 41 17 - - 101 1 1 3 81 2 2 1 94 212 29	1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00	2,000 	1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250	5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5
Single Point Supply C1(a) Supply at 400 Vota-less than 5 kW C1(b) Supply at 400 Vota-less than 5 kW C1(b) Supply at 400 Vota-less than 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Peak C2 Supply at 11 kW Time of Use (TOU) - Peak Time of Use (TOU) - 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) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - On-Peak Total Agricultural Public Upring - Tariff G Residential Residential Residential	1,109 0 5 3 21 8 5 41 17 0 0 100	4,784 1 18 48 27 -182 89 -1344 -130 2 -227 359 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	49,868 10 247 196 1,065 462 319 2,116 879 - 5,297 80 562 3,262 64 969 4,142 8,108 1,567 1,78	11 284 198 1.172 489 319 2.298 968 - - - 5.860 00 592 53,392 65 963 4,369 8,467 1,579 178	2,000	1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250	51.67 60.93 51.33 54.47 63.25 51.43 52.17 60.30 48.44 40.18 33.50 48.47 40.18 39.21 45.30 44.13	0 5 3 21 9 5 41 17 - - 101 1 1 3 81 2 2 1 94 212 29	1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00	2,000 	1,250 1,250 1,250 1,250 1,250 1,250 1,250 400 400 400 1,250 1,250	
Single Point Supply C1(s) Supply at 400 Vota-exes than 5 kW C1(s) Supply at 400 Vota-exes than 5 kW C1(s) Supply at 400 Vota-exceeding 5 kW Time of Use (TOU) - Peak Time of Use (TOU) - Peak C2 Supply at 11 kV Time of Use (TOU) - Peak Time of Use	1,109 0 5 3 21 8 5 41 17 0 0 100	4,784 1 18 48 27 -182 89 -1344 -130 2 -227 359 12 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	49,868 10 247 196 1,065 462 319 2,116 879 - 5,297 80 562 3,262 64 969 4,142 8,106 1,567 1,78	11 284 198 1.172 489 319 2.298 968 - - - 5.860 00 592 53,392 65 963 4,369 8,467 1,579 178	2,000	1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250	51.67 60.93 51.33 54.47 63.25 51.43 52.17 60.30 48.44 44.44 33.50 44.13 56.79 57.35	0 5 3 21 9 5 41 17 - - 101 1 1 3 81 2 2 1 94 212 29	1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00	2,000 	1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250	

Note: The PYA 2023 column shall cause to exist after One (01) year of notification of the Instant decision.

main of



SCHEDULE OF ELECTRICITY TARIFFS FOR HYDERABAD ELECTRIC SUPPLY COMPANY (HESCO)

A-1 GENERAL SUPPLY TARIFF - RESIDENTIAL

	8r. Ya.	YANDF CATEGORY / PARTICULARS	PILLED CEARGES	THES CEARGES	VARIABLE	CEARGES	PYA	2023	Total Varie	Me Charges
			Xa. / Coms. / M	20/20W/M	1 2.0/	LWA.	Re/I	LWA.	Ro/	Jense.
				3	,	E .	1	•	15-	C+D
┚	4	For Seartleand lead less than 6 kW								
Protected	6	Up to 60 Units - Life Line		!	İ	9.11		•		9.11
\$	띡	51 - 100 Units - Life Line	† •		i	13.62		•		13.62
151	뺂	001 - 100 Unite			1	\$8.23		1.00		34.23
ഥ	ŧ₩	101 - 200 Valts				37,60		1.00		38.60
11		001 - 100 Vaita			į	43.13		1.00		44.13
1.1	71	101 - 200 Units	1 •		j	48.04		1.00		49.06
Un-Protected	ļ.	301 - 300 Vaite	-			62.39	ļ	1.08		62,29
131	411	301 - 400 Units	200			14.62		1.90		66.63
H	124	401 - 500 U <u>nita</u>	400	-		55.91		1.00		56.91
E	=	501 - 600 Units	600			87.38	i	1.00		59.25
П	=	601 - 700 Ualta	800	ļ		58.60		1,00		69,60
ч	ಕ	Above 700 Units	1,000		1	63.33		1.00		64.33
- 1	H	For Separtiumed load 5 kW & above	•	i	<u></u>					
- 1			!	l	Peak	Off-Peak	Page	OS-Pank	Penh	Office
- 1		Time Of Use	1,000	i	41.41	88,08	1.00	1.00	62.44	86.08
L	-----	Pro-Puid Manddontial Supply Tariff	1,000		<u></u>	41.76		1.00	L	52,78

Rs. 75/- per consumer per month Rs. 150/- per consumer per month

	A-2 GENERAL	SUPPLY TARIFF	COMMER	CIAL					
St. No.	TARIFF CATEGORY / PARTICULARS	FIEED CEARGES	FIXED CRARGES	VANIANTE	CHARGES	TTA:	9023	Total Vac	ishia Chargea
ME. ME.	TARRY CALLADEL / PARTICULAR	Es. / Cons. / M	36/3/W/M	Ta/	147h	Pa/i	riffs.		/kWh
			*		c			24	C+D
	For Sanctioned lead less than 5 kW For Sanctioned lead 5 kW & above	1,000	1,250		63.01 64.40		1.00		\$4.01 58.40
-		t		Peak	OS Peak	Peak.	OS Peak	Penin	OS-Peak
-	The Of Use	<u> </u>	1,250	60.73	60,16	1.00	1.00	51.72	61.16
	Electric Values Charging Station				45,24		100		66.24
	Pro-Paid Communical Stands Tariff	-	1,250		67.11		T00		55.L1

	A-3 G	ENERAL SERV	CES			
Sr. No.	TARLYT CATEGORY / PARTICULARS	TIXED CHARGES	PERED CHARGES	VARIABLE CHARGES	PTA 2023	Total Veriable Charges
	, , , , , , , , , , , , , , , , , , , ,	Rs. / Comt. / M	na/MA/M	Ro/MSPh	Na/kWh	Ru/hWh
		_ A _	1	C	D	B= C+D
- 4	General Services	1,000		87.14	1.00	18,14
	Pro-Paid General Services Supply Tariff	1,000		62.85	1.00	63.16

Se. No.	TARDY CATEGORY / FARTICULARS	CHARGES	PERIOD CHARGES	VARIABLE	CRARGES	PTA	2023	Yotal Vari	able Charges
	=	Ra./	Tes/34W/M.		LWL		kwa.		(SATE)
		Ā	1	<u> </u>	C		<u> </u>	<u>_</u>	C+B
BI	Tyte 28 kW (et 400/230 Velts)	1,000			43.09		1.00	!	44.57
프레이	moseding 25-500 kW (at 400 Velin)		1,280	ŀ	41.92		1.00		42.92
	Time Of Use		,	Peak	OS Peak	Peak	06-Fm2	Peak	02-P-12
31 (M	Up to 25 KW	1,000		80.11	43.76	1,00	1.00	#L11	44.70
83(5)	encooding 25-500 kW (at 400 Volta)		1,250	51.43	40.63	1.00	1,00	62.43	41.83
B3	For All Loads up to 5000 kW (at 11,13 kV)		1,250	49.21	40.03	1,00	1.00	50.21	41.03
34	For All Leads (at 66,132 kV & show)	<u> </u>	1,250	50.60	41.11	1.00	1.06	£1.60	42,11
	Industrial Supply Tariff		1,250		53.95		1,00	i	54.95

	C - SINGL	E-POINT S	UPPLY						
Sc. Yo.	YARIFF CATROGEY / PARTICULARS	CHARGES En. / Coun. / M	PECED CHARGES Ra/kW/M	Ba,	CRARGES	Na/	2023 NWA	.	lable Charges /kWh
C -1	For supply at 400/230 Velta	 			-				
	Senational land land than 5 kW	2,000			64.07		1.00		56.07
bi	Sanctioned load 5 kW & up to 500 kW		1,253		61.67		1.00		62.67
C -24⊔	Por supply at 11,33 kV up to and including 5000 kW	1 .	1,250		64.47		1.00		65.47
C -24=1	Por supply at 66 kV h above and sensyleard load above 8000 kW	-	1,350		42.17		1.00		63.17
	Time Of Dec			Peak	Of Pask	Fank	OS Peak	Penk	Of Peak
C - 11et	For supply at 400/230 Velts 5 kW & up to 500 kW		1,350	60.73	81,23	1.00	1.00	61.93	82.33
C-3(H	For supply at 12,33 kV up to and including 5000 kW	i -	1,280	63.26	81,43	3,00	1.00	64.25	52.44
C-3/M	For supply at 66 kV & alway and supetioned lead above 5000 kW	<u> </u>	1,280	60.30	48,44	1.00		61,31	49.44
	Rulls drapping Testiff		1,250	<u> </u>	65.27		1.00		66.27



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Page 1 of 2

FOR HYDERABAD ELECTRIC SUPPLY COMPANY (HESCO)

1700		į	Į.			Ī	5		
	10 100 100 100 100 100 100 100 100 100	SCARP S MY & above	The second case was				Parties of Contrast of State of Contrast o	BET MEMORY I AMUNITARIO MANAGEMENT	
						•	e p	CHARGE	
	8	.	_	ŧ	•	*	No.	CHARGES	
	1.43	46.07 44,13	The Call of	39.21	65.E8	c	No./Long.	VARIABLE CHARGES	
	200.2	100	24	1,00	- E		24/24	774 200	
	1	47.87	į		~	400	24/242	Total Vadeble Charge	
			ORS	10.22	2		Ĺ	K	

The congresses having exteriorant lead less than 8 M can opt the TOU security.

Fig. 125(10) TANKED STATES SUPPLY TARRESTS

- STANDARA TURNISTRIAL STORE VIARIES	p. 144 Randomithal Brighty p. 144 Commercial Supply (Commercial Supply (Commercial Supply)		States Category / Particulars	4
DIAL SHOPAV TA	2,000 6,000 8,000	-	MANAGE NAME OF THE PARTY OF THE	PARTY PARTY
33.125	77.14	c	14/X91	AVETVEC STATEMA
	1.00 1.00 1.00		34/20%	CORE VAL
	71,34 72,60 88,98	B- 000	200	Total Taskillo Charges

F SEASONAL INDUSTRIAL SUPPLY TARIFF

ISBS of relevant will have the spitten to convert to Regular Tueff and when when This of the option remains in force for at least one year.

	1/4			*	Se. No. TANDY CATEGORY / PARTICULARS	_
Tutal Vertable Charges	CEDIC VAL	AVEVAU'S CEVINOS	CHARME			-7
					H. HESHES THE COMMESSION OF THE PROPERTY OF TH	
		L PREMISES	OFFICE	U 3 N 3 N 3 N 3		ı
					State Light State Control of the Con	۲
87.79	1801	14.70		1,000		7
9		a		>		Τ
24/2003	1/15	26/14	Es/207/26	Da. / H Ra/hW/M	At. Mr.	
Act Arrest Carlo	77. SEC. A.F.	AVAIVALY CAVAGES	CENTRO	CHARGE		_1
						Į
			ING	G. PUBLIC LIGHTING	G. PUB	

Note: The FTA 2023 ealines state opera to order after One (01) year of notification of the instant decision.





Durmmann Flechne Power Company (55/200) -Estimated Cries Revenue on the Brass of New Tearf

	Sales		Base Revenue			Base Tariff		PYA	2023		Total Tariff	
Description	GWh	Fixed Charge	Variable	Total	Fixed Charge	Fixed Charge	Variable	Amount	Verlable	Fixed	Fixed	Variable
2 22 22 22 22 22		Min. Re.	Charge Min. Re.	Min, Ro.	Rs/Con/ M	As AWA M	Charge Rail Mys	Min. Rs.	Charge Re/ 1996	Charge RayCow/M	Cherge ReJIMEN	Charge Rs./ XW7
Residential												
For posit load requirement less than 5 kW												
Up to 50 Units - Life Line 51-100 units - Life Line	27 25	: i	124 228	124 228	-		4,54 9.08				-	4.1 9.1
01-100 Units	570	- 1	18,327	18,327	_ [28.67	137	0.24			28.3
101-200 Units	1920	1	31,674	31,674	_	- 1	31.05	246	0.24	•		31.
01-100 Units	470		13,484	13,464	•	-	28.67	113	0.24	-	•	28.
101-200 Units	951	- 1	29,659	29,659	-	i	31.20	229	0.24	-		31
201-300 Units	1459	- }	50,981	\$0,961	•		34.93	352	0.24	•	• !	35.1
301-400 Units	720	212	27,479	27,691	200	-	38.17	174 85	0.24	200 400	-	38. 30.
401-500 Units 501-600 Units	354 187	125 59	13,971	14,096 7,702	400 808		39.46 40.83	45	0.24 0.24	600	[41.1
601-700Units	106	40	4,484	4,524	500] []	42.15	25	0.24	800		42
Above 700 Units	204	73	9,574	9,647	1,000	- 1	45.67	49	0.24	1,500		47.
For peak load requirement exceeding 5 kW}			-	·			1					
Time of Use (TOU) - Peak	38	-	1,688	1,688		-	44.84	9	0.24	•	-	45.0
Time of Use (TOU) - Off-Peak	154	482	5,915	6,397	1,000	-	38.51	37 0	0.24	1,000	•	38.7 57.4
Temporary Supply Total Residential	6,285	1,004	72 P	74 214,257	2,000	<u> </u>	57.21 }	1,503	0.24	2,010	<u> </u>	
Commercial - AZ	0,285	1,906	273,254	214,237				1,303				
For posit load requirement less than 5 kW	345	4,313	12,586	15,900	1,000	- 1	36.45	83	0.24	1,000		38.6
For peak load requirement exceeding 5 kW		-,5.5	,			ı .l		- 1			[l
Regular	a	2	14	16		1,250	37.84	٥	0.24	• '	1,250	38.
Time of Use (TOU) - Peak	77	- 1	3,384	3,354			44.02	19	0.24			44.
Time of Use (TOU) - Off-Peak	291	2,352	8,729	12,081		1,250	33.48	70	0.24		1,250	33.
Temporary Supply	14	24	628	723 0	5,000	·	51.71 48.87	3 0	0.24 0.24	5,000		51.1 47.
Electric Vehicle Charging Station Total Commercial	727	6,891	28,412	33,104	l	L	40.51	175	0.24	····		
tota commencia		0,001	20,7.2	30,100								
General Services-A3	198	248	8,083	8,331	1,008	-	40.91	48	0.24	1,000	<u> </u>	41.
Industrial						,				,		
B1	. 29	99	797	896	1,000	1 • 1	27.11	.7	0.24	1,000	-	27.
81 Peak	61	****	2,048	2,040	1	-	33.83 27.22	15 95	0.24 0.24	1,000		33. 27.
B1 Off Peak B2	394	664.56 D	10,737	11,402	1,000	1,250	25,44	0	0.24		1,250	25.0
B2 - TOU (Pesk)	135		4,742	4,742	1 :		35.15	33	0.24			35.
B2 - TOU (Off-peak)	868	5,648	21,267	26,914		1,250	24.54	209	0.74		1,250	24.1
B3 - TOU (Peak)	94	- 1	3,105	3,105	-		33.07	23	0,24			33.
B3 - TOU (Off-peak)	987	4,112	23,568	27,678		1,250	23.68	238	0.24	-	1,250	24.1 33.0
B4 - TOU (Peak)	0	- 1	· !	-	-	1,250	33.59 24,10	•	0.24 0.24	1	1,250	24.3
B4 - TOU (Off-peak) Temporary Supply	. 8		15	16	5,000	المحاا	38.19	٠-	0.24	5,000		38.
Total Industrial	2,567	10,524	56,270	75,784				\$18				
Single Point Supply												,
C1(a) Supply at 400 Volts-less than 5 kW	0	0	1	2	2,000		37.75	D.	0.24	2,000	l -	37.
C1(b) Supply at 400 Volts-exceeding 5 kW	0	1 1	7	8	-	1,250	35.35	C.	0.24	•	1,250	35.
Time of Use (TOU) - Peak	. 0	3	-	-	-		43,85	•	0.24 0.24		1,250	34.
Time of Use (TOU) - Off-Peak	<u> </u>	•	I	-	· ·	1,250 1,250	34.24 36.27	•	0.24	:	1,250	35.
C2 Supply at 11 kV	2	•	73	- 73		1 .250	46.72	- 0	0.24			46.
Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak	و	4	309	. 350		1,250	34.91	2	0.24	-	1,250	35.
C3 Supply above 11 kV	ة					1,250	32.68		0.24		1.250	32.
Time of Use (TOU) - Peak	29	1	1,290	1,290	-	[-]	45.05	7	0.24		•	45.
Time of Use (TOU) - Off-Peak	120	544	3,975	4,518	<u> L</u>	1,250	33.19	29	0.24	<u> </u>	1.250	33.
Total Single Point Supply	159	580	. 5,455	6,241				38				
Agricultural Tube-wells - Tariff D					T	1 -	37.18	8	0.24		1 -	37.
Starp Time of Use (YOU) - Pesk			[']	_ 3	I :	1 :	37.18		0.24	1		30.
Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak	: ا		i . i			400	23.75	-	0.24		400	
Agricultual Tube-walls	35		790	840		400	22.89	8	0.24	1 -	400	
Time of Use (TOU) - Peak	91		2,655	2,655			29.02	22	0.24		1 :	29
Time of Use (TOU) - Off-Peak	436	1,041	12,188	13,229		400	27.85	106	0.24	<u> </u>	400	28
Total Agricultural	584	1,091	15,834	18,725			40.37	136 5	0.24	2,000	1	40
Public Lighting - Tariff G Residential Colonius	21	14	835 23	549 24		1 :	40.37 40.83	٥	0.24	2,000	1 :	41
1		i	f i	27	1	1,250	30.22		0.24	1 ~	1,250	1
Twiff K - AJK				<u></u>	1		1 1	13	0.24		1	34
Time of Use (TOU) - Peak	56		1,852	1,882	1		33.90		ŧ	· ·	1,250	
Time of Use (TOU) - Off-Peak	225		6,692	7,754		1,250	29.55	55 73	0.24	<u> </u>	1,230	
Pre-Paid Supply Tariff	303	1.076	9,432	10,506				/3				
Residential	Γ	1	1		1,000	1	45.52		0.24	1,000	T -	43
Commercial - A2		1	ļ :		1	1,250	38.74		0.24		1,250	38
General Services-A3	l .	1	1		1,000		45,06		0.24	1,000		45
industrial	1	1	i i			1,250	35.82		0.24		1,250	
Single Paint Supply	İ	1	}		1	1,250	45.47		0.24	· ·	1,250	
Agricultural Tube-wells - Tariff D	F	F .		,	F .	400	27.35		0.24		1	
THE PROPERTY OF THE PARTY OF TH		····										

Note: The PYA 2023 column shall cease to exist after One (01) year of notification of the instant decision.

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SCHEDULE OF ELECTRICITY TARIFFS FOR GUJRANWALA ELECTRIC POWER COMPANY (GEPCO)

A-1 GENERAL SUPPLY TARIFF - RESIDENTIAL

Hr. Ha.	TARIFF CATEGORY / PARTICULARS	CRANGES	PIDED CHARGES	VARIABLE	CEANORS	FTA	2023	Total Vac	inkio Charges
		20. / Come. / 20	R4/16W/14	Ra,	/kwa	20/	EWE	34	/EWA
		A	3	1	c		D	30	- C+D
- 4	Per Smotlesed lead last then 6 kW								
4	Up to 60 Units - Life Line	1 .	[(4.64		-	ĺ	4.64
u	81 - 100 Units - Life Line	1 .	ļ		9.06				9,00
ш			ļ	1	28.67	Ī	0.24		28.91
žv			1	1	31.05		0,24		31.21
₹.	001 - 190 Units			Ì	28.67		0.24	İ	28.9
**	101 - 200 Units				31,20		0.24	ļ	31.4
14	201 - 300 Units			ĺ	34.98		6.24	1	38.1
44	301 - 400 Umits	200		l	38,17		0.34	l	38.4
že:	401 - 500 Units	400		1	39.46		0.24		39.70
=	501 - 400 Units	600			40.83		0.24		41.01
쿈	601 - 700 Units	800		[42.15		0.24	İ	42.31
wi	Abere 700 Valts	1,000		}	44.87		8.24		47.1
H	For Sanctioned load 5 kW & shows	1 (
				Peak	OS-F-ak	Pault	Off Peak	Peak	Off-Peak
	Time Of Use	1,000		44.84	39,61	0.24	0.34	46.08	32,71
	Fre-Paid Residential Supply Tariff	1,000			43.52		0.34	<u></u>	43.76

-	A-2 GENERAL SUPI	LY TARIFF	COMMER	CIAL					
No.	TARUFF CATEGORY / PARTICULARS	CHARGES	FIXED CHARGES	VARIABLE	CHARGES	FTA	2023	Total Vari	nilo Charges
		Ra. / Coma. / M	##/k#/#	Re/kWh		No/Mile		Be/LWL	
		A			2				C+D
	For Sanctioned load loss than 5 kW For Sanctioned load 5 kW & shows	1,006	1.260		36.48 37.84		0.24	36.69	
ы	For Appelional lank & RW & above	1 :	1,250				0,24		39,02
				Peak	OS-Penk)	Penk	Off-Peak	Peak	OS-Peak
oţ	Time Of Use		1,250	44.03	33.46	0.24	0.24	44.26	33.70
4	Electric Vohicis Charging Station				46.57		0.24		47.11
•	Pro-Paid Communici Supply Tariff		1,250		38.74		0,24		38.96

	A-3 GEN	ERAL SERV	ICES			
Se. No.	TARLYF CATROOMY / PARTICULARS	PIXED CRARGES Rs. /	PIERE CHARGES	Variable Charges	PTA 2023	Total Variable Charges Re/kS7a
		Casa / W	Na/kW/M			3= C+B
-	Coperal Services	1,000	·	40.91	0.34	41.18
	Pre-Paid General Services Supply Toriff	1,000		45.00	0.24	46.24

	B INDUSTRIA	AL SUPPLY	TARIFFS						
St. No.	TARIFF CATEGORY / PARTICULARS	PIEED CHARGES	TURD CHARGES	VARIABLE	CHARGEA	FTA	2083	Total Variable Char	
		24 / H	Najidiliji.	No.	F427	Ma/	kWh.		/EWA
		A	3		c		D _	- 12	C+5
B1	Upta 25 kW (at 400/230 Valte)	1,000			27.11		0.24		27.35
23 <u>4</u>	enco, tjeg 26-500 kW (at 400 Valts)	- '	1,250		25.44		0.34		28.68
	Yime Of the	l l		Peak	05-7eek	Peak	Of Peak	Peak	Off-Peak
81 (M	Up to 28 XW	1,000		33.63	27.22	0.24	0.24	33.87	27.44
32(b)	estrending 25-500 kW (at 400 Volta)	-	1,250	35.15	24.64	0.34	0.24	36.37	24.78
23	For All Loads by to 5000 kW (et 11,33 kV)		1,250	33.07	23.68	0.24	0.34	33.31	24.13
34	Par All Loads jet 66, 132 kV is abyroj		1,250	33.69	24.10	0.24	0.24	33.83	24.34
Pro-Pold	Industrial Supply Taxiff		1,250		35.82		0.24		36.06

	C- 5	SINGLE-POINT S	UPPLY						
Ar No.	TARIFF CATEGORY / PARTICULARS	PECKED CELANISER No. / Comm. / M	FIXED CHAMBER Re/MW/M	21/hWh		No.	2011 kWk	Total Variable Charges Re/kWh R= C+D	
							D		
4	For styphy at 400/230 Valts Sunctioned load less than 5 kM Sunctioned load 5 kM is up to 500 kM	2,000	2,250				0.34		27.99 28.69
C -24N)	For supply at 11,33 kV up to and including 6000 kW		1,250		36.27		0.24	36.83	
C -3le)	For sumply at 66 kV & above and associouse load above 5000 kW	1 .	1,250		32.64		0.34		12.92
	Time Of Dec			Peak	OS-Peris	Peak	OS-Feek	Pouls	Off-Pank
C-Hei	For supply at 400/220 Valts 5 kW & to 500 kW] .	1,350	43,86	34.24	0.24	0.24	44.09	34.49
C-2fti	For empty at 11,33 kV up to and including 5000 kV		1,350	46,72	34.91	0.24	0.24	46.96	35.15
C OW.	For supply at 66 by & above and seastlened load above \$000 by		1,760	48,06	33.19	0.24	0.24	45.29	33,43
-	Bulk Supply Tariff		1,250		45.47		0.24		46.72

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SCHEDULE OF EDECTRICITY TARIFFS FOR GUJRANWALA ELECTRIC POWER COMPANY (GEPCO)

Sr. No.	TARDY CATROORT / PARTICULARS	CHARGES CHARGES VARIABLE CHARGES FYA 2003		Total Variable Charges					
		Es./ Cage./M	3ts/4W/M	7tm/	hwh	20/	kWk		/F@F
		A			c				- C+D
D-1(a)	SCAMP loss than 5 kW	•	•		37.18		0.24		37.42
D-2 (a)	Agricultural Tube Wells		400	22.69		0.34			23.14
		-		Feat	Off-Feek	Penk	Qff-Peak	Feel	Off-Peak
D-10H	SCARP 5 kW & show		400	30,44	23.76		0.24	30.52	23.99
D-2 (N	Agricultural 5 kW 4 shore		400	29.02	27.58	0.24	0.24	29.26	28.09
	for April & Sourp		400		27.36		0,24		27.59

Under this turtif, these shall be minimum mouthly charges Re.2000/- yes constant yes mouth, even if no constant a constant

	E · TEMPORA	RY SUPPL	YTARIFFS			
	TARRY CATEGORY / PARTICULARS	/IEED	FIELD CHARGES	VARIABLE CHARGES	PYA 2023	Total Variable Charges
Rr. No.	TABLEY CALMAINT / PARTICULARS	Rs. / Come. / N	Ra/kW/M	No/kWa	Re/LOTA	Ma/LWh.
		_ <u> </u>		6	>	E= C+D
H-1(1)	Residential Supply	2,000		67.21	0.24	87.45
28-2 LTM	Communical Supply	5,000	1	51.71	0.24	81_95
2-2	Industrial Supply	8,000		38.19	0.24	38.43

F - SEASONAL INDUSTRIAL SUPPLY TARIFF

120% of passware management will have the option to convert to Regular Taxiff and vice versa. This option can be emercical at the time of a new connection or at the beginning of the sensor. Once emercical the option remains in force for at least one vers.

		G. PUBLIC LIGHT	ING			
Sr. Sa.	TARIFF CATEGORY / PARTICULARS	PIXED	CHARGES	VARIABLE CHANGES	FTA 2023	Total Variable Charges
-4. Da.	TALLY CATAOORT / PARTICULAR	2m./ Com./X	Ba/kW/M	Re/kWh	Ra/kWb	Re/kWh.
1		A	3	6		En C+D
	Street Lighting	2,000	L	40.37	0.24	40.61

	H - RESIDENTIAL COLONIES A	TTACHED T	O INDUSTRI	al premises		
Se. 30.	TARIFY CATROORY / PARTICULARS	CHARDES	FOOD CEARGES	VARIABLE CHARGES	PTA 2023	Total Veriable Charges
		Re / Come / M	Ra/NW/M	Ra/kWh	Re/kWh	ga/k@h
		- A		C	D	Ep C+D
	Recisiontial Collection attached to industrial premises	2,000		46.43	0.24	41.07

	K - SP	ECIAL CONTR	ACTS			
	TARDY CATEOORY / PARTICULARS	CEVEGES LEED	FIELD CHARGES	AVERTE CEVEUS	PTA 2023	Total Variable Charges
Str. He.	TARIF CALADORS / FARICAGES	Ex./	#4/kW/M	Re/MY	Ba/kWa	Ra/kWh
1				C	Þ	¥= C+D
	Annel Japanese de Englande (AJK) -		1,260	30.22	0,24	30,45
1 -				Panis Off-Penis	Peak Off-Peak	Peak Off-Peak
	Time Of Tee		1,250	33.90 29.55	0.24 0.24	34.14 29.79

Later of



action to bind Trach Conford (領部のの) Estimated Sales Revenue on the Salis of New Toriff

					sa vezenta)	17 300.0	1610 (31.11						
	Description	Sales	Fixed Charge	Sase Revenue Variable		ļ	Sase Yeriff	Martela	PYA	2023		Total Tariff	
1		GWh.	L	Charge	Yotal	Fixed Charge	Fixed Charge	Yarlabis Charge	Amount	Variable Charge	Fixed Charge	Fixed Charge	Variable Charge
	Residential		Min, Rs.	Min. Rg.	Mis. Rs.	Re/Conf M	April1997 14	RsJ kWs	Min. Ro.	Road ENVille	ResCon/ M	Razkyw M	Paul side
ſ	For peak lead requirement less than 5 kW			1				1					
٠ī	Up to 50 Units - Life Line	62	-	280	280	-		4.54					4.54
	51-100 units - Life Line	93		845	845		-	9.06				-	9.00
Protected	01-100 Unds	2850	-	80,991	80,991	-	-	28.42	(392)	(0.14)	-	-	28.28
1	101-200 Units	616	<u> </u>	18,964	18,964			30.79	(85)	(0.14)	•	:	30.65
1	01-100 Lines	630		18,072	18,072		- 1	28.70	(86)	(0.14)	•	-	28.58
₹	101-200 Units 201-300 Units	1498	•	50,348	50,348	•	- 1	33.61	(206)	(0.14)	•		33.46
9	301-400 Units	2173 912	273	80,343 36,679	80,343	200	- 1	36.97 40.20	(299) (125)	(0.14)	206		36.83 40.07
	401-500 Linës	426	158	17,582	36,952 17,830	400		41,49	(58)	(Q.14) (Q.14)	400		41.35
In-Protected	501-600 Units	228	98	9,782	9,850	500	- 1	42.86	(31)	(0.14)	600	_ [42.72
١	601-700Units	133	50	5,895	5,954	800	. 1	44.18	(18)	(0.14)	800		44.04
	Above 700 Units	282	102	13,794	13,896	1,000		48.90	(39)	(0.14)	1,000		48.76
Т	For peak load requirement exceeding 5 kW)												
١	Time of Use (TOU) - Peak	38	-	1,761	1,781	- [- [48,85	(5)	(0.14)	-	•	46.71
ı	Time of Use (TOU) - Off-Peak	154	435	6,237	6,675	1,000	- 1	40.51	(21)	(0.14)	1,000	- 1	40.37
Ŀ	Temporary Supply	<u>l 11</u>	2	35	37	2,000	1	59.63	(0)	(0.14)	2,000	:_	59.50
	Total Residential	10,095	1,140	341,687	342,827				(1,366)				
	Commercial - A2	T			· 								
	or peak load requirement less than 5 kW	526	6,067	20,094	25,161	1,000	. 1	38.19	(72)	(0.14)	1,000	٠ ا	38.06
ľ	or peak load requirement exceeding 5 kW	[]	. 1		1	- 1			ا	}	- 1		
١	Regular Time of the (TOTA) Beach	116	1	5,353	5 252	- 1	1,250	39.58 46.12	(0)	(0.14)	1	1,250	39.45 45.98
ļ	Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak	116 549	4,252	5,353 19,510	5,353 23,753	: i	1,250	46.12 35.56	(16) (75)	(0.14) (0.14)	: 1	1,250	45.96 35.43
Į	Temporary Supply	17	29	916	945	5,000	1,230	53.79	(2)	(0.14)	5,000	1,250	53.65
-	Electric Vehicle Charging Station	"	- 1			-		48.75	.\^'\	(0.14)			48.61
•	Total Commercial	1,200	10,349	45,879	55,228				(186)				
K	Seneral Services-A3	412	488	17,479	17,964	1,000	•	42,41	(57)	(0.14)	1,000		42.28
3	ndustrici												
Ţ	81	24	55	704	769	1,000		29.02	(3)	(0.14)	1,000	•	28.69
-1	B1 Pesk	42	-	1,483	1,483	- 1	- 1	35.54	(6)	(0.14)	- 1	- 1	35.41
ļ	B1 Off Peak	298	386.53	8,686	9,073	1,000	•	29.13	[45]	(0.14)	1,000		28.99
1	U2	0	١٩	0	0	- 1	1,250	27.35	(0)	(0.14)	- 1	1,250	27.21
Ţ	B2 - TOU (Peak)	145		5,352	5,352	- [37.02	(20) (123)	(0.14)	٠ ا		36.89 26.28
1	02 - TOU (Off-peak)	899 142	5,864	23,745 4,933	29,629 4,933	٠ ا	1,250	25.42 34.80	(123)	(0.14) (0.14)		1,250	34.67
	93 - TOU (Peak) 83 - TOU (Off-peak)	939	4,113	24,060	28,172	<u> </u>	1,250	25.62	(129)	(0.14)		1,250	25.48
-	B4 - TOU (Peak)	86	~}	3,119	3,119		,,	36.12	(12)	(0.14)			35.99
-	PA - TOU/Off-neak)	513	2,280	13,656	15,938	- 1	1,250	26.63	(70)	(0.14)	- i	1,250	26.50
١	Temporary Supply	. 2	2	82	84	5,000		40.49	(0)	(0.14)	5,000		40.35
-	Total Industrial	3,009	12,729	85,820	98,549				(424)				
3	ingle Point Supply												
Г	C1(a) Supply at 400 Volta-less than 5 kW	0	0	1	1	2,000	-	39.52	(0)	(0.14)	2,000	•	39.38
-	C1(b) Supply at 400 Volts-exceeding 5 kW	2	7	67	74	-	1,250	37.11	(0)	(0.14)	-	1,250	36.97
1	Time of Use (TOU) - Peak	7	-]	315	315	-	- 1	46,35	(1)	(0.14)	-	1	46.22
1	Time of Use (TOU) - Ott-Peak	41	95	1,502	1,597	-	1,250	35.75	(6)	(0.14)	- 1	1,250	36.61
1	C2 Supply at 11 KV	[[1]	3	36	38	- 1	1,250	39,91	(0)	(0.14)	- 1	1,250	39.77
1	Time of Use (TOU) - Peak	33	- 1	1,618	1,618	- 1		45,38	(5)	(0.14)	. 1	1,250	48.22 36.41
ı	Time of Use (TOU) - Off-Peak	161	768	5,897	5,665	. !	1,250	35.54 34.44	(22)	(0.14) (0.14)	: 1	1,250	34,30
1	C3 Supply above 11 KV Time of the CCOD - Peak	9	: 1	322	322	i	1,250	46,98	(1)	(0.14)	: I		46.84
1	Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak	35	152	1,216	1,368		1,250	35.11	(5)	(0.14)	· . I	1,250	34.97
_	Total Single Point Supply	297	1,024	10,974	11,998		,,		(39)	15.137			
Ċ	gricultural Tuba-wells - Tariff D	40.	*,044		. ,,,,,,,				11				
ŕ	Scarp	ы	- 1	11	11	- 1		38.95	(0)	(0.14)		- 1	38.51
1	Time of Use (TOU) - Peak	1 1	- I	36	36	- 1	. [32.44	(0)	(0.14)	. [- 1	32.30
1	Time of Use (TOU) - Off-Peak	17	26	449	475	- 1	400	25.76	(2)	(0.14)	- 1	400	25.62
Ŧ	Agricultual Tube-wells	o	1	10	31	-	400	24.56	(0)	(0.14)	-	400	24.52
	Time of Use (TOU) - Peak	475	- {	14,669	14,669	- t	- 1	30.85	(65)	(0,14)	- 1	- : 1	30.72
Ł	Time of Use (TOU) - Off-Peak	2733	6,312	81,124	87.437		400	29.68	(375)	[0,14]		400	29.55
_	Total Agricultural	3,227	6,339	96,289	102,828				(443)		0 1		
	unic Ligrang - Tariff G	40	35	1,697	1,732	2.000	- [42.13 42.60	(6)	(0,14)	2,000 2,000	- 1	41,99 42,46
	residential Colonies	3	2	307	309	2,000		42.60 45.33	(1). (0)	{0,14} {0,14}	2,000	: 1	45.19
Ľ	allway Traction	47	37	2,004	2,041	2000}	<u> </u>	12.50	(01) (7)	10.1-)]		<u> </u>	13
	re-Paid Supply Tariff	47	31	2,000	2,041				111				
P	esidential	1			I	1,000		45.72	T	(0.14)	1,000		45.58
_			1		- 1	.,	1,250	41.05	ì	(0.14)		1,250	40.92
R	ommercial - A2	1											
R	ommercial - A2		į	1	Ī	1,000		46.66	i	(0.14)	1,000	-	46.52
ROG				Ì		1,000	1,250		ĺ	(0.14) (0.14)	1,000	1,250	46.52 37.78
ROGI	ommercial - A2 eneral Services-A3					1,000	1	46.66			1,000	-	37.78 49.08
R C G is	ommercial - A2 eneral Services-A3 dustrial					1,000	1,250	46.66 37.92		(0.14)	1,000	1,250	37.78

Grand Total 18,387 32,103 e00,133

Nota: The PYA 2023 column shall cease to exist after One (01) year of notification of the instant decision.

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FOR MILITAN ELECTRIC POWER COMPANY (MEPC)

A-1 GENERAL SUPPLY TARIFF - RESIDENTIAL

Sr. Ho.	TARIFF CATEGORY / PARTICULARS	FIXED CRARGES	PURED CHARGES	VARIABLE	CHARGES	FTA	2023	Total Vari	able Charges
		Za./ Coms./X	Ra/KW/M	Ra/	×973	Re/	kerb.	Re	/NWS
		Α.	•	•		1	•	₽-	CHB
	For Sanotleand lend lass thou, 6 kW					•			
ь ш	Up to 60 Units - Life Line			İ	4.54		- 1		4.5
ц	\$1 - 100 Units - Life Line		ł	ŀ	9.06		•		9.0
111	001 - 106 Valte		{		29.43		(0.14)		28.2
14	101 - 200 Units	i •	l	i	30.79		(0.14)		30.6
	001 - 100 Caite	i -	Į	ĺ	28.70		(0.14)		28.6
78	101 - 200 Vaits	1 .	-	i	33.61		(0.14)		33.4
iv	201 - 300 Units		İ	ŀ	36.97		(0.14)		36.1
iv iv	301 • 400 Units	200	į		40.28		(0.14)		40.0
int	401 - 800 Vaita	400	İ		41.49		(0.14)		41.3
×	501 - 600 Units	500	I		42.85		(0.14)		42.7
=1	601 - 700 Units	800	I	i	44.28		(0.14)		44.0
₩.	Above 700 Units	1,000	Ī	ļ	48.90		(0.14)		48.7
b)	For Sanctioned load 5 kW & above		1	<u> </u>					
l			i	Presk	Off-Feek	Peak	OSF Paralle	Peak	Off-Peak
l	Time Of Use	1,000	I	46.55	40.61	(0,14)	{0.14}	46.71	40.3
i	Pro-Paid Residential Supply Tariff	3,000	l	L	48.72		(0.14)		46.6

As per Authority's desirion only presented residential communion will be given the bunefit of one previous slab.

As yet Announced to sentiment, the minimum monthly contained when he gives any announcement of the contained to the following the serves of no consumed. For consumers where mostily Fixed charges are upplicable, no minimum sharp that the following the gives of the following the gives of the following the gives of the following the gives of the following the gives of the following the gives of

shall be remittable on such occurrency, even if no energy panetmed.

al Sincia When Contractions

Rs. 75/- per consumer per month. Rs. 150/- per consumer per month.

	A-2 GENERAL SUPPL	Y TARIFF	· COMMER	CIAL					
		FIXED CHARGES	PERSONAL CHARGES	VARIABLE	CHARGES	PYA:	2023	Total Vari	ishle Charges
\$7. No.	TARIFF CAYEGORY / PARTICULARS	Ma./ Come./M	Ra/MW/M	Ta/	kWk	Re/1	.Wh		/hWh
		A	3		C			3-	C+9
1 4	For Senstiened load loss than 5 kW	1,000			28.19		(0.14)		38.06
	For Sanctianed lead 5 kW & shows	1	1,250		39.58		[0,14]		39.45
		1		Peak	Off-Peak	Peak	Off-Peak	Feek	OS-Peak
1 4	Time Of Use	l •	1,250	46,13	35,66	(9,14)	[0.14]	45.98	38.49
4)	Electric Vehicle Charging Station				48.75		[0.14]		48.41
*	Pre-Paid Commercial Styply Taxiff		1,280		41.06		[0.14]		40.92

There Pined Charges are opplicable Ra. /kW/Month, the charges shall be billed based on 20% of manufaced Load or Actual MDI for the manth which over is higher

	A-3 GEN	eral serv	ICES			
Sr. Xa.	TARIFF CATEGORY / PARTICULARS	POCED CHARGES	FIXED CHARGES	VARIABLE CHARGES	FYA 2023	Total Variable Charges
		Ra./ Coms./M	32/M/M	Ra/Mh.	Re/kWk	Re/kWk
		A	ж.	c c	3	B= C+D
- 0	Comerci Services	1,000		42.41	(0.14)	
•)	Pro-Paid General Services Supply Taxiff	1,000		46.66	(0.14)	46.52

	E INDUSTRI.	AL SUPPLY	TARIFFS						-
Sr. No.	TARIFF CATROORY / PARTICULARS	PERSONAL PROPERTY AND PERSONAL PROPERTY PROPERTY AND PERSONAL PROPERTY PROPERTY AND PERS	FIXED CHARGES	VARIABLE	CHARGES	PTA	2023	Total Veri	able Charges
ar	TARRY CATAOUST PARTICULARS	Re. / Comp. / M	Es/160/16	Xe/	kWh	3 20/1	LWA.		/kwh
			*		c	· · · · · · · · ·	•	X.	C+D
81	Upto 25 kW (at 400/230 Volta)	1,000	[•		29.02		(0.14)		28.85
32(a)	ancessing 25-800 kW (at 400 Volta)		1,250		27.25		(0.14)		27.21
Ì	Time Of Use			Fook	Off-Feek	Peak	06-Fesk	Peak	Of Puk
32 (b)	Up t= 25 KW	1,000	!	35.54	29.13	(0.14)	(0.14)	35.41	28.99
32(b)	exceeding 35-500 kW (at 400 Velta)	-	1,280	37.02	26.42	(0.14)	(0.14)	36.29	26.28
33	For All Leads up to 8000 kW (at 11,33 kV)		1,280	34.80	25.42	(0.14)	[0.14]	24.67	25.48
34	For All Londs (at 56,132 2V & above)	<u> </u>	1,250	34.12	36.63	(0.14)	(0.14)	35.99	26.50
Pro-Paid	Industrial Servely Teriff		1.250		37.92		10.14		37.78

Where Fixed Charges are applicable Re./kW/Month, the charges shall be billed broad on 25% of canocioused Loud or Actual MDI for the mostle which over is higher

	C - SI	NGLE POINT SI	UPPLY						
\$1. No.	TARIFF CATEGORY / PARTICULARE	FIXED CEARGES Rs. / Coms. / M	FIXED CHARGES No/MW/M		CEARGES	FTA No/			hhio Charges
		Α			C	1	· · · · · ·	12-	C+B
C -1	For mapping at 400/230 Volta								
4	Senetioned load less than 5 kW	2,000			39.62		(0.14)		39.38
b)	Sanationed look 5 kW & up to 500 kW		1,250		37.11		(0.14)		34.97
C -24(m)	For supply at 11,33 kV up to and including 5000 kW		1,250		39.91		(0.14)		39.77
C -3(e)	For receive at 66 kV is above and senetioned load above 5000 kW		1,250		34.44		(0.14)		34.30
			1		,				
	Time Of Vac	- I		7-1	Off-Feek	Peak;	OE-Feek	Peak (Off-Peak
	For supply at 400/230 Valts 5 kW & up to 500 kW	- 1	1,360	44.35	34,78	(0.14)	(0.14)	46.22	36.61
	For supply at 11,33 kV up to end including 5000 kW	1 •	1,260	48.36	36.54	(0.14)	(0.14)	48.22	34.41
	Feg supply at 56 kV & above and mastismed lead above 5000 kW		1,250	44,98		(0.14)	(0.14)		34.97
Tre-Paid	Hulk Supply Tariff	1	1,250	L	49.23		(0.14)		49.09

Where Fired Changes are applicable He./kW/Month, the changes aim! he billed based on 28% of manotious Loud or Astmal MDH for the menth which ever is higher



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SCHEDULE OF ELECTRICHTY TAKEN SO FOR MULTAN ELECTRIC POWER COMPANY (MEPCO)

D . AGRICULTURE TARIFF

1				-	-	1	-	Contract of the Contract of th	1	_
		1	STATE OF THE PERSON	VANDALLE CROSSES	_	•]			
ķ	TABLE CATBOOKY / PARTICULARS			Mary Land	_	Ph/AT	f	Ne (km)	Ē	
		Ces. / 16			1			0.0-8	9	_
1				•	1	9				_
		+			***	İ	25.00		38.41	
1		•			l				1	
į	AND STATE OF THE PARTY OF THE P		\$		*		(0.14)		X	
7	1-2 (st. Agricultum) Tube Walls	•		Park Office Office	1	1	4	2	067m2	
			1	1	1	145	1914		2	_
2	ACTUAL DESIGNATION OF THE PERS	•	3 5	1			4	26.73	29.56	
		•	3			l	Ì		28.42	_
2	5-2 (A) (Agriculture) 5 aw & above	ľ	3							
	The first the fi				ĺ					

			VANDALLE CHANGES	FFA 20023	Total Vestable Course
TARRY CATHORY / PARTICULARS	à		Mary Area	May/all	New York
		M/MA/**		9	GAD 43
	•	-	+		5
	2,000		23.63	₹ī Ē	
- Call			20	414	62.46
thirty.			44	91.0	40.35
299y	000				
		TAREF CATRICON / PAREITINAM	TAREY CATROORY PARTICULANS CARGOS CALCORS	TAREY CATROORY PARTICULANS CARGOS CALCORS	TAREY CATEGORY PARTICULANS CLASS

F - SEASONAL INDUSTRIAL SUPPLY TARIFF

G. PUB	THE UKEHINE	9			
	B	0.00	VANTARLE CEARCES	FTA 2023	Twini Variable Charges
TARIFF CATEGORY / PARTICIFARS	CHARGES	CEARGE	Ray years	Ze/kW	San Careta
	* / *	N (N (N)	2	6	Q+0 40
			21.00	₩.6	41.99
	Zun				
Ptrace Lightlan	TARITY CATEGORY / PARTICILARS	TARETY CAVERGREY / WARTICETARMS TARETY CAVERGREY / WARTICETARMS GRANADS GRANADS A. A. A. A. A. A. A. A. A. A. A. A. A. A	TARITY CATEGORY / WARTICITAMS TARITY CATEGORY / WARTICITAMS CAMADS A A A A A	TARITY CATEGORY / WARTICITAMS TARITY CATEGORY / WARTICITAMS CAMADS A A A A A	TAKETY CATEGORY / WARTICELANS TAKETY CATEGORY / WARTICELANS TAKETY CHANGES TAKETY CHANGES TAKETY CHANGES TAKETY CHANGES TAKETY CHANGES TAKETY TAK

	Total Vestalite Charges	No./Miles	0.50	
	77.A 2005	M/M	٩	414
L PREMISES	TOTAD TOTAD VARIABLE CRANCES CRANCES	Particular.	J	62.60
INDUSTRIA	CHARGES	1	W/22/82	
TTACHED TO	CELARORE	7 7 7		2,000
H . RESIDENTIAL COLONIES ATTACHED TO INDUSTRIAL PREMISES		TARIFF CATEGORY / PARTICULAND		
		#	_	

TARDY CATROGRY / PARTICULARS	TOTO	Г	÷		Т	Ţ	
TANDY CATEGORY / PARTICULAS COLAMOS TOTAL TOTAL TANDER TANABLE COLAMOS TOTAL COLAMOS TANABLE C	TARDY CATEGORY / PARTICULAS CAMBONS CHARGES CHARGES PEACHONS PACKAGES CHARGES CHARGES PACKAGES PEACHONS PACKAGES CHARGES CHARGES PACKAGES		Total Variable Charges	i i		200	***
TARITY CATROCKY / PARTICULARS TARITY CATROCKY / PARTICULARS TARITY CATROCKY / PARTICULARS	TAMOT CATEGORY / PARTICULARS TAMOT CATEGORY / PARTICULARS TAMOT CATEGORY / PARTICULARS		77.4 3025		And Alvan	4	10.14
TARITY CATROCKY / PARTICULARS TARITY CATROCKY / PARTICULARS TARITY CATROCKY / PARTICULARS	TAMOT CATEGORY / PARTICULARS TAMOT CATEGORY / PARTICULARS TAMOT CATEGORY / PARTICULARS		VAPIANIE CHABICES			3	46.33
TARITY CATROCKY / PARTICULARS TARITY CATROCKY / PARTICULARS TARITY CATROCKY / PARTICULARS	TAMOT CATEGORY / PARTICULARS TAMOT CATEGORY / PARTICULARS TAMOT CATEGORY / PARTICULARS		2002	COLVEGES	Da./AW/AC		
TAKOT CATEGORY / PARTICITARS	TAKOT CATIGORY / PARTICITARS		2002	CHARGES		1	2,000
4	4	TION: H					
1			H	<u>\$</u>			11

Paramet Trackers

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Quetta Electric Supply Company Limited (QESCO)
Extinated Safet Savanue on the Basta of New Tanti

		Salera		Base Revenue			Been Tariff		PYA 2023	5202		Total Tandf	
	Description		Flxad	Verlable				Verlabia		Marfable	79,00	3	Variable
_		2	Charge	Charge	Total	Flued Charge	Fixed Charge Fixed Charge	Charge	Amount	- C		S S	Change
	Residential		Mh. Rt.	Mp. 78s.	Mr. Pr.	As./Cord III	Na.Activity	Ra/1998	A P. P.	ALL INT	RacCond III	Par ANNE IN	ALL KWA
	For peak load requirement less than 5 kW							Ī					
P	Up to 50 Units - Life Line	•		8	8			91.62					9
rot	51-100 units - Ule Line	-		8	8 8		•	2 2					7 9
eci	01-100 Units	230	•		3			2 5	2	ş		•	2 6
ed	101-200 Units	Ä	• •	ž	122	, ,		7 12	8 8	2 62			2 5
	ประวาชิด บากรัต	æ		1,134	1.13		•	38.22	8	2,70	,	1	40.52
U	101-200 Units	5	•	3,284	3294	•	•	43.13	152	2.70		•	2
n-P	201-300 Units	115	•	5,336	5,336	•	•	16.51	310	2.70	•	•	49.21
rot	301-400 Livits	8	8	3,009	3,028		•	49.75	ş	270	202	٠	52.45
ac	401-500 Unds	28	ħ	1,438	1,450	\$	•	51.03	20	270	ş	•	53,74
ed	501-800 Ciris	£	•	15	689		•	52.46	25	2,72	209	•	55.17
	601-700Units	80	40	27	ŧ		•	57.23	ĸ	2.70	98	•	56.47
J	Above 700 Units	28	12	1,528	1,540	•	•	58.30	Ε.	270	1,000	•	61,21
	For peak load requirement exceeding 5 kW)												
	Time of Use (TOU) - Peak	2	٠	821	133	•	•	56.53	10	270	•	•	28.22
_	Time of Use (TOU) - Off-Peak	O.	83	127	967	1,000	,	S	8	270	900	•	52.68
	Temporary Supply	ò	٠	-	-	2000	•	77.65	•	270	2000		75,15
	Total Residential Commercial - A2	989	2	27,390	27,472				1,737				
	For peak load requirement tess than 5 kW	8	1340	4248	5 508	1,000		100	100	1	1	ľ	5
	For peak load regulament exceeding 5 kW			,				•	3	2	3		38.85
	Regutar	-6	•	,	,		1,250	12.2	,	2.70	•	\$	6 6
	Time of Use (TOU) - Peak	8	•	1,000	1,097	•	•	55.73	a	27.5	•		9
_	Time of Use (TOU) - Off-Peak	76	610	3,420	€,030	•	1,250	5.16	S	270	•	1250	47.88
	Temporary Supply	8	٥	\$	107	5,000	٠	86.80	•	270	2,00		69.61
	Electric Vehicle Charging Station	6	•	•	•	•	•	58.54	•	270	•	•	61.24
	Total Commercial	185	1,951	8,888	10,819				ă				
									i				

### ### ### ### ### ### ### ### ### ##		77	- 120	4.212	14,128	1,000	•	52.23	735	2.70	1,000		24.00
15 15 15 15 15 15 15 15	ustriai											1	
120 120	18	5	-	ŀ	F	, mar		1000	ŀ	1	1		
15 15 15 15 15 15 15 15	1000	•	•	,	2 ;	33.	•	70.07	-	7.79	B.	•	\earticle \(\frac{1}{2} \)
15.06 346 322 1,000 1,250	D. PESK	N	•	22	18	٠	•	45.19	un.	5	•	•	47.89
150 150	B1 Off Peak	a	15.06	Ä	362	1,000	•	38.73	72	2.70	8	•	4.4
15 298 3,544 1,250 1	23	•	0	•	٥	٠	1,250	8:38	0	270	•	1250	20.00
1250 1250	82 - TOU (Peak)	ŧ	,	22	8	•	•	46.53	ŧ	2.70	•		45.44
Custillar S. W. 102 4.21 3.500 4.020 1.250	B2 - TOU (Off-peak)	60	88	2,998	3,554	•	1250	35.83	22	270	•	1250	78.85
102 102	B3 - TOU (Peak)	Ó	•	804	408	•	•	27	×	2.20			20
Comparison	B3 - TOU (Off-peak)	ğ	2	3,600	4,020	,	1250	2	272	2,70		1250	5
Custible Custib	B4 - TOU (Peak)	6	•	•		•	•	45.45	;				1
Custolial 220 864 8,141 8,135 -ies than 5 MV	84 - TOU (Officeate)	c	•	•			1 2%	¥	. 1			136	
Customs Cust	Temperary Supply	- 6				S DOO		×	, ,	2 5	. 8	3	1 4
Feeth 1	Total Industrial	022	ğ	1717	9.138				ě	2	3	1	
At the state of th	nie Point Supply	ļ	i	;	1				ļ				
## 1200 Volta-crosseding 5 kW	C1(a) Supply of 400 Volte Lage than 5 MM	ī	•	ŀ		0			ľ			ľ	
## (120) - Peak ## (120) - Pea	Color State of Application of the Color of t	5	•	-	•	2,000	•	48.31	5	2.70	2000		25.03
## (TOU) - Peak ## (126) 250 126 126 127	C (c) Supplement of the Conference of the Confer	-	•	3	8	•	1,250	46.90	n	2.70	•	1,250	19.61
## (TOU) - CHF-eak	Time of Use (TOU) - Peak	4	•	R	92	•	•	5	ŭ	2.70	•	•	58,72
se (TOL) - Peak 23	Time of Use (TOU) - Off-Peak	8	2	515	596	•	1,250	46.43	23	272	,	1,250	49.11
1,221 1,221 1,221 1,220 1,22	C2 Supply at 11 KV	m	•	ş	134	•	1,250	49.70	7	2,70	•	957	52.41
## (TOU) - CHF-eak	Time of Use (TOU) - Peak	19	•	72,	1,521	•		58.10	7	2.70	٠	•	60.80
1250 1250	Time of Use (TOU) - Off-Peak	119	570	5,489	6,059	•	1,250	46.28	22	2.70	•	1,250	48.99
## (TOU)-Peak 10	C3 Supply above 11 kV	ō	•	•	•	•	1,250	12.34	•	270	•	2,2	8.9
Total Single Point Supply Total Single Point Supply Total Single Point Supply Total Single Point Supply Total Single Point Supply Total Single Point Supply Total Single S	Time of Use (TOU) - Peak	6		,	•	•	٠	25.82	•	270	•	•	58.24
Chee - Welfe Tariff D	Time of Use (TOU) - Off-Peak	ō	•	•	-	•	1,250	43.67	•	270	•	1,250	46.38
Ne (TOLI) - Peak Ne (TOLI) -	Total Single Point Supply ricultural Tube-wells - Tariff D	22	5	95(*)	1961	٠			194				
Territory - Peak Control - Contr	Scarp	8	-	1	[[48.74	•	270	ŀ	-	4
Total Agricultural 19 19 15 15 15 15 15 15	k	, 6	•	0	0	•	•	2.2	0	2.70	•	•	10.1
Televide 134,1250 134,1250 139,1513 400 134,1250 134	Off-Peak	0	•	0	0	•	8	35.25	•	2.70	•	400	37.96
1	Agricultual Tube-wells	7887	5,603	134,250	138,853	•	\$	34.45	10,540	270	•	\$	37.15
Total Agriculturist	Time of Use (70U) - Peak	0	•	•		,	•	40.62	٥	27.70	•	•	5.33
Total Agricultural 3,969 194,274 199,678	Time of Use (TOU) - Off-Peak	ō	•	17	18	•	400	39.45	1	2,70	•	400	42.16
Taciff G	Total Agriculturas	3,866		134,274	139,678				10,542				
Tailff 1,000 1,000 1,200 1,200 1,200 1,200	slic Lighting - Tariff G	17	9	1298	292	2,000	•	51.92	45	2.70	2,000	•	54.63
Tailff 5 467 671 1,000 1,250	idential Colonies	0	0	,	4	2,000	•	52.39	٥	2.70	2000		55.09
Tariff 1,000 1,250 1,000 1,250		17	83	798	1/18				54				
062,1 000,1 EA	Paid Supply Tariff												
025,	dential	-				1,000		56.37		2.70	1,000	•	28.07
000')	morcial - A2	_					1250	51.61		2.70	•	1,280	54.33
.052'1	eral Services-A3					1,000		15.75		2.70	88.	•	60,21
	strial						1,250	48.53		2.70	•	25	55.23
1,20	the Point Supply	-					0 <u>5</u> 7	59,65		2.70	•	1,250	62.58
	cultural Tube-wells - Tanif D						8	40.00	-	270	•	9	4271

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SCHEDULE OF ELECTRICITY TARIFFS FOR QUETTA ELECTRIC SUPPLY COMPANY (QESCO)

A-1 GENERAL SUPPLY TARIFF - RESIDENTIAL

Sec.	Fa.	TARRY CATEGORY / PARTICULARS	POTEND CHARMEN Ba. / Comm. / M		Ba/	CHARGES		2023 20%	3-	Able Charges
- 1	ŀ		^	*		•				
	-1	For Sucretioned lood Ions than 5 kW	T					!		
F	۱.	Up to 60 Units - Life Line		j		12.19		•		12.19
7700	#	E1 - 100 Units - 146s Line		1		16.70		-		14,70
15	114	- 001 - 100 Taita]		33.43		2.70		36.13
	M	101 - 200 Tales		! ;		36.81		2.70		38.63
П	ᆔ	001 - 190 Tales	j .	Ì		38-23		2.70		40.92
\mathbf{H}	ᆔ	102 - 206 Units		1	ļ.	43.13		2.70		44.34
ş	iv	201 - 300 Units	1 .			46.81		2.70		49,21
774000	will	201 - 400 Units	200			49.75		2.70		62,45
î î	(a	401 - 600 Unite	400			81.03		2.70		53.74
12	-	501 - 400 Units	600			83.46		2.70		56.17
П		601 - 700 Units	900	ł		83.76		2.70		56.47
Ш	₩.	Above 700 Units	1,000		ł	\$8.50		2.70		61.21
	ы	For Sanottened lead 5 kW & above	1						Penk	Off Proje
	- 1		1	!	7	OS Pends	Penk	Office		
	- 1	Time Of Tee	1,000		66.82	#0.19	2.70	2.70	89,22	22.89
	4	Pro-Paid Manidonatial Supply Turiff	1,000		<u> </u>	16.37		2.70		\$9.07

Rs. 75/- per constant per month Rs. 180/- per constant per month

	A-2 GENERAL S	SUPPLY TARIFF	- COMMER	CIAL					
		PITED	YELED CHARGES	VARIABLE	CHARGES	PTA.	2023	Total Vest	lable Charges
pr. Se.	TARIFF CATEGORY / PARTICULARS	Es./	Ro/kW/M	Ro/	3.00	20/	k Wh.		/kwa
			- B		c1		,		C10
	For Sanothened lead less than 5 kW Yor Sanothened lead 5 kW is above	1,000	1,260		48.12 46.71		2.70 2.70		50.82 49.42
-	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	1 1	·	Penk	06-7-ak	2	Off-Peak	Peak	Off-Peak
-	Time Of Vee		1,390	88.73		2.70	2.70		47,86
	Electric Vehicle Charging Station.				88.64	2.70		61.34	
	the held Comment Special Profile		1.250	51.6		1 2,70		64.31	

	A-3 GENE	RAL SERV	ICES			
Se. No.	TARDY CATEOGRY / PARTICULARS	FIXED CRARGES	POURD CHARGES	AVETVEITS CHVICKE	PTA 2023	Total Variable Charges
	, , , , , , , , , , , , , , , , , , ,	En./	Re/LW/M	Re/kWa	Za/kWh	Re/MTs
_			3	c	<u> </u>	2= C+D
	Constal Services	1,000		(2.28	1.70	84.92
	Pro-Paid General Services Supply Tartiff	1,000	•	67.81	2.70	60.21

	B INDUSTRIA	AL SUPPLY	IARIFES							
[_		CEARCES	PECED CEARGES	VARIABLE CEARGES		PTA	2023	Total Variable Charges		
ŝę, Bo.	TARBY CATEGORY / PARTICULARS	Ma/ Coms./%	Rs/XW/M	Ha/	kWh	74/	LWL		(Jegga	
_		A	1		3				C+D	
91	Uyto 25 kW (et 400/220 Velts)	1,000	•		38.67	3.67		41		
182(a)	manufing 28-600 kW (at 400 Volta)		1,350	36.99		2.70		70		
	Time Of Gen	1		Peak	Of Peak	Profit	Of Peak	Paul	Off-Peak	
	Up to 25 NW	1,000		45.19	38.77	2.70	2.70	47.89	42,48	
	manuflag 25-500 kW (at 400 Valta)		1,250	46.63	38.93	2.70	2.70	49.24	38,64	
	For All Londs up to 5000 kW (at 11,33 kV)	i - I	1,250	44,64	38.46	2.70	2.70	47.34	38.16	
	For All Lands (at 66,132 hV & above)		1,250	45.15	35.66	2.70	2,70	47.25	38,36	
	Industrial Supply Tariff		1,250		48.53		2.70		51.23	

	c.	SINGLE-POINT S	UPPLY						
St. No.	TABLEFF CATEGORY / PARTICULARS	FIXED CRARGES 2x./ Coas./M	PTERD CRARGES Ra/kW/M		CHARGES	PYA Sta/i	k93	34	labia Charges
				<u> </u>	<u> </u>				C+0
	Pur supply at 400/230 Valts Sensitioned lead less them 5 kW	2,000			49.31		2.70		52. 01
w	Sanutioned load 5 kW is up to 500 kW		1,250	1	46,90		2.70		
C-344	For supply at 11,33 hV up to and including 5000 hW		1,256		49.70			2.70	
C -3(m)	For supply at 56 hV is above and mustioned load above 5000 kW		1,250		44.23		2.70		46,94
	Time Of Use	i		Peak	OS-P-ak	7-2	Off-Peak	Feats	OffFeek
C - 15e4	For supply at 400/230 Volts 5 kW & up to 500 kW	1 .	1,266	\$6.01	46.41	2.70	2.70	50.72	49,11
	Far supply at 11,33 kV up to said backwing \$000 kW		1,260	E#.10	46.28	2.70	2.70	60.10	48,99
	For supply at 66 kV is above and sanctioned load above 5000 kW		1,260	65.54	43.67	2.70	2,70	88.24	46,38
7-2-2-4	Bulk Supply Tariff Sund Chargest are applicable Re. /kW/Month, the charges shall be billed based on 2		1,250	L	69.42		2.70		62,54



SCHEDULE OF SCHEDULEY TARRES FOR QUETTA ELECTRIC SUPPLY COMPANY (QESCO

D . AGRICULTURE TARIFF

-	TABITY CATEGORY / PARTICULARS	CHARGES	CHANGES	VANTABLE	VANIABLE CHARGES		1023	Total Variable Charges	
Or. Ye.	An .	Re. / SafkW/M		34/1	Sa/k#h		(T)		/3/Wh
		A .	3		3	X		D.	C+B
D-144	SCARF less than 5 kV				45.74		2.70		51.44
	Agricultural Tube Wells		400		34,48		2.70		27.15
10-2 (4)	Manager 100 wars	ł	1.	7-2	Off-Punks	Pesk	OS-Feak	Penk	Off-Feeds
p-1/h	SCART 5 kW & shore		400	42.94	34.25	2.70	2.70	44,64 43,33	37.96 42.16
	Agricultural 6 kW & above	<u> </u>	400	40.62	29,45	2,70	2,70 2,70		42,71
	for Agri b Seary		400	<u>L</u>	40.00		2.70		74-14

Under this tariff, there shall be minimum monthly charges he 2000/- per consumor per month, even if we ensure to consumed.

	É - TEMPORA	RY SUPPLY	TARIFFS			
		POCED CEARGES	PECED CRABGES	VARIABLE CHARGES	PTA 2023	Total Variable Charges
Sc. In.	TARIFF CATEGORY / PARTICULARS	Re./	Ma/MF/M	Sta/Jeffik	Ra/kWh	Na/Mk
⊢—		A .		ξ	p	3- C+5
E-101	Residential Supply	2,000		72.46	2.70	78.15 69.61
- von	in	6,000		66.90	2.79	W7-#+

F . SEASONAL INDUSTRIAL SUPPLY TARIF

Note: Tariff? consumers will have the option to convert to Regular Tariff and vice versu. This option can be computed at the time of a new compacting or at the haginatag of the consum. Once concentration of the contract to

	G. PU	BLIC LIGHT	ING			
		CHARGES	PECED CRARGES	VARIABLE (MARIES	F7A 2023	Tetal Variable Charges
Sr. No.	TARLET CATEGORY / PARTICULARS	Ra. / Coun. / M	Na/3/0/34	20/3/Wh	Xs/kWh	He/Mh
ļ		A	3	6	В	E= C+D
 	Drawet Lighting	2,000		51,92	2.70	54.63

	H RESIDENTIAL COLONIES	ATTACHED TO	DINDUSTRIA	L PREMISES		
)THE	FIXED CHARGES	Variable (Harges	PTA 2022	Total Variable Charges
Se. No.	TARIFF CATEGORY / PARTICULARS	En./	16-/KW/M	Re/Ma	Na/Ma	Re/kWh
<u> </u>			3	C		B= C+D
	Total Colonias obtached to Industrial recentions	2,000		62,39	2.70	55.09

was the same and a series and access to said after the total said at satisfication of the instruct decision.

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Passize ad Electric Supply Company (PESCO) Estimated Sales Revenue on the Basis of New Tariff

r		1 6-1		n			Page Year		3VA	2023		Total Tariff	
- [Description	Sales	Fized Charge	Yarlabia			Sase Tertif	Variable	Amount	Veriable	Fixed	Fixed	Variable
L		GIVAN.	Ma. Rs.	Charge	Total	Fixed Charge	Fixed Charge	Charge Rs./ 1998	Min. As.	Charge RsJ WA	Charge Rs_Con/16	Charge ReJAWM	Charge Ray title
F	Residential		2004. PGS.	Mile, Rg.		REJUNIO M	REJETE N	PA- 1798		743 UM	COLUMN IN	75745A W	
	For peak load requirement less than 5 kW												
3	Up to 50 Units - Life Line		- 1	84 143	54		-	9.90 14.41			•		9,90 14,41
Protected	51-100 un4s - Life Line 01-100 Units	1746		51,395	143 51,365	1 :		29.43	Z,993	1.71	-		31.14
Ē	101-200 Unts	546		17,369	17,369	-	_	31.81	936	1,71			33.52
Т	01-100 Units	450	•	13,243	13,243	- 1	·	29.43	771	1.71	•	•	31,14
<u> </u>	101-290 Units 201-390 Units	963 1539		31,297 54,754	31,297 54,754		•	31.63 35.58	1,685 2,638	1,71 1,71	•	-	33.54 37.29
Ş	201-400 Units	895	177	25,992	27,189	200		38.82	1,192	1.71	200		40.5
Un-Protected	401-500 Units	340	111	13,649	13,781	400	- 1	40.10	583	1.71	400		41.82
	501-600 Units	187	63	7,767	7,830	500	- 1	41,47	321	1,71	800	-	43.19 44.51
1	601-700Units Above 700 Units	111 241	39 72	4,759 11,454	4,798 11,527	800 1,000		42.70 47.52	191 413	1.71 1.71	1.000		49.24
十	For peak load requirement exceeding 5 XW)			11,1-4-		.,,,,,,							
	Time of Use (TOU) - Peak	36		1,642	1,642		- 1	45.59	62	1.71	•	-	47.30
	Time of Use (TOU) - Off-Peak	148	353	5,827	6,181	1,000 2,000	- 1	39.26 58.54	254 2	1.71 · 1.71	1,000 2,000	•	40.97 60.25
-	Temporary Supply Total Residential	7,044	817	71 240,448	72 241,265	2,000		38.34]	12,042				0.2.
c	ommercial - A2												
	or peak load requirement less than 5 kW	389	4,838	14,493	19,331	1,000	•	37.21	668	1,71	1,000	•	38,92
F	or peak load requirement exceeding 5 kW				_		-:-		_			4 050	
1	Regular Time of Use (70U) - Peak	0 81	1	5 3,635	7 3,635	: 1	1,250	38.60 44.94	139	1,71 1,71		1,250	40.31 46.85
1	Time of Use (TOU) - Off-Peak	325	2,595	11,124	13,719		1,250	34.25	557	1.71	_	1,250	35.97
-	Temporary Supply	25	25	1,302	1.327	5,000		53.02	42	1.71	5,000	•	54.73
Ĺ,	Electric Vehicle Charging Station	820	7,459	30,661	38,021			40.70	1,405	1.71	:_		42.41
	Total Commercial	للبة	7,459	30,061	36,021				1,403				
G	eneral Services-A3	244	350	10,092	10,448	1,000		41.30	419	1,71	1,000		43.01
I	fishteub					-			3.7				
1	B1 B1 Peak	33 51	70	913 1,759	983 1,759	1,000	1	27.61 34.33	56 88	1,71 1,71	1,000	1	29.52 36.64
1	81 Cff Peak	299	342,19	8,340	8,682	1,000	: 1	27.91	512	1,71	1,000		29.63
1	82	0	0	0	٥		1,250	26.13	0	1.71	- 1	1,250	27.85
-	B2 - TOU (Peak)	321		11,442	11,442	•		35.69	549	1.71	!		37.40
1	E2 - TOU (Off-peak) B3 - TOU (Peak)	1795 292	11,933	45,640 9,783	56,972 9,763	:	1,250	25.09 33.51	3,077 500	1,71		1,250	25.80 35.22
1	B3 - TOU (Off-peak)	1651	7,395	40,175	47,570	-	1,250	24.33	2,631	1.71		1,250	26.04
ı	B4 - TOU (Peak)	155	- {	5,400	5,403	-	- 1	34.94	265	1.71	- 1	•	36.65
-	84 - TCU (Off-peak) Temporary Supply	966 25	4,265	24,589 994	28,653 995	5,000	1,750	25.45 39.43	1,656	1,71 1,71	5,000	1,250	27.15 41.15
_	Total Inquistrial	5,588	24,006	149,434	172,440	3,000 1		38.40]	9,578		3,500		
5	ingle Point Supply												
Γ	C1(a) Supply at 460 Volta-less than 5 kW	0	1	5	6	2,000		38.40	0	1.71	2,000	•	40.11
1	C1(b) Supply at 400 Volta-exceeding 5 kW	1	3	31	35	- 1	1,250	36.00	5	1,71	- 1	1,250	37.71
1	Time of Use (TOU) - Peak Time of Use (TOU) - Oft-Peak	3 13	32	123 469	123 500	: 1	1,250	45.15 35.54	23	1.71 1.71	: 1	1,250	46,66 37.26
	C2 Supply at 11 KV	2 0	70	. 3	3		1,250	34.79	- 0	1.71	Ĭ.	1,250	40.51
	Time of Use (TOU) - Peak	17]	903	802	-	-	47.25	29	1.71	-		46.97
	Time of Use (TOU) - Off-Peak	83	395 14	2,955	3,352 113	•	1,250 1,250	35.44 38.49	143	1.71	-	1,250 1,250	37.16 38.21
	C3 Supply above 11 kV Time of Use (TOU) - Peak	3 11	. "	506	508	: 1	,240	45.80	19	1.71	:	,220	47,52
L	Time of Use (TOU) - Off-Peak	52	232	1,788	2,000		1,250	33,94	49	1.71	<u></u>	1,250	35.55
	Total Single Point Supply	183	677	6,783	7,440			<u>-</u>	314				
۾	gricultural Tube-wells - Tariff D Scarp	. 12	1	450 [450			27.93	20	1.71			30,54
1	Scarp Tame of Use (TOU) - Peak	121	:	41	41	: 1	: 1	31.30	2	1.71	_ : i	:]	33.02
1	Time of Lise (TOU) - Off-Peak	17	25	417	. 443	1	400	24.62	29	1.75	- 1	400	28.34
	Agricultual Tube-wells	17	25	404	429	-	400	23.54	29	1.71	•	400	25.25
	Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak	175 1053	2,418	5,221 30,109	6,221 32,527	:	400	29.75 28.58	301 1,806	1.71 1.71	: 1	400	31.47 30.30
	Total Agricultural	1,276	2,468	34,642	39,110				2,188				
	olic Lighting - Tanff G	19	42	792	833	2,900		41.00	33	1.71	2.000	- 1	42.71
R	esidential Colonies	5	31	208	210	2.000		41,45	42	1,71	2 000		43.17
ρ.	o-Paid Supply Tarlif	24	44	909	1,044				42				
	sidential	1	1			1,000		44.35		1,71	1,000	- 1	46.06
	mmercial - A2	1	- 1	l	- 1	l	1,250	39.64	1	1,71	- 1	1,250	41.35
	nteral Services-A3	1	- 1	- 1	- 1	1,000		45.43	- 1	1.71	1.000		47.14
	lustrial ngle Point Supply	Ī	i		•	1	1,250 1,250	35.58 47.90		1.71	: [1,250 1,250	38.30 49.62
	ricultural Tube-wells - Tariff D	[1		400	28.31	j	1.71	1	400	30.02
_													
1	Grand Total	15,179,95	35,820.90	473,940.74	509,787,64				25,967.72		-		7

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A-1 GENERAL SUPPLY TARIFF - RESIDENTIAL

_										
	šz. Ia.	TARDY CATEGORY / PARTICULARS	TUCED CHARGES	70000 CKARGES	VARIABLE	CRARGES	PTA:	2023	Total Veri	موست مثث
Į			Ra./ Comm./M	Ra/kW/M	2 e/1	M.	Maf	k@h	R.	/LWA
- 1				1	•		1	•	>-	C+9
	-1	For Sanctional look lass than 5 kW								
Protected	1	Ty to 60 Units - Life Line				9.90				9.90
1	ш	51 - 100 Units - Life Line				14.41		-	i	14.41
131	ᄩ					29.43		1.71	[31.14
	tv	101 - 200 Vaits				31.81		1.71	i	33.62
11	٧	001 - 180 Valta	1 •			29.43		1.71		31.14
	W	101 - 200 Units -				31.43		1.71	İ	33.64
Us-Protected	i.					34.54		L71	Ì	37.29
121	418	301 - 400 Valte	200			38.82		1.71	}	40.63
11	ta:	401 - 500 Units	400			40.10		1.71	1	41_82
14	=	501 - 600 Valta	600			41.47		1.71		43.19
П	**	601 - 700 Units	800			(2.79		1.71	ĺ	44.83
ч	=	Above 700 Units	1,000			47.82		1.71	j	49.24
	ы	For Sunctioned look 5 kW & above	l							
			i		Posts	Of Peak	York	Off-Peek	2mlz	Off-Peak
		Time Of Use	1,000		46.99	39,36	1.71	1.71	47.30	40.97
	=	Pro-Paid Residential Supply Tariff	1,000	l	L	44.35		171	<u></u> .	44.05

	A-2 GENERAL SUI	PPLY TARIFF	- COMMER	CIAL						
Ar. Vo.	TAMPY CATEGORY / PARTICULARS	CHANGES			CHARGES	PTA	2023	Total Variable Charges		
		Ra./ Coms./M	Tes/AW/M	Re/	akwa.	20-/	kwi,		/24%	
			3		<u> </u>			4	C+B	
4)	For Sunctioned level less than 5 kW	1,000	i		37.21		171		38.93	
64	For Senstianed load 5 kW is shown		1,260		38.60		1.71		40.31	
		i i	1	Penk	06-Peak	Peak	Off-Peak	Peak	Off-Peak	
e)	Time Of Use	<u> </u>	1,250	44.94	24,25	1.71	1.71	46.68	38.97	
4)	Electric Vokiale Charging Station				40.70		1.71.		42.41	
-1	Pre-Poid Commercial Stunie Teriff		1,260		39.64		1.71		43.36	

A-3	GENERAL	SERVICE:

2r. No.	TARDY CATEGORY / PARTICULARE	PUED CHARGES	POINT CRANGES	VARIABLE CHARGES	FTA 2023	Total Variable Charges
		Ra./ Comm./M	Re/NT/M	Re/kWh	Ra/kWh	No/Ma
			3	C	b	E= C+D
84	Desert Services	1,000		41.30	1.71	43.01
ef	Pro-Paid General Burvious Supply Tariff	1,000	·	44.43	1.71	47.14

B INDUSTRIAL SUPPLY TARIFFS

Br. No.	TARBY CATEGORY / PARTICULARS		CHYMORY CHYMORY		CEAHORS	PTA:	2023	Total Vani	alde Charges
	The state of the s	Ra./ Casa./M	Ra/kW/M	Staf	MWA.	Ra/I	ewa.		/MANA
		. A			5)	Å	C+D
3 1	Uyta 25 kW (at 400/230 Valta)	1,000	-		27.81		1.71		29.63
3344 344	assessing 25-800 kW (at 400 Value)		1,260		26.13		2.72		27.45
	Time Of Use			Penk	DS-Peak	Peak	Off-Peak	Ponit	Off-Feels
81 [bj	Up to 26 KW	1,000		34.33	27.91	1.71	1.71	34.04	29.63
B2(b)	enceeding 25-500 kW (at 400 Volta)		1,250	35.69	25.09	1.71	1.71	37.40	36.80
B3	For AE Lands up to 6000 MF (at 11,33 MV)		1,290	33.51	24.33	1.71	1.71	35.22	25.04
34	For All Londs (at 66,122 kV & abuve)	·	1,250	36,94	25,45	1.71	1.71	36.65	27,15
Pro-Pol4	Industrial Supply Turiff		1,250		36.58		1.71		38.30

C - SINGLE-POINT SUPPLY

Gr. No.	TARIFF CATEGORY / PARTICULARS	FIXED CHARGES	CHARGES	VARIABLE	CELEGES	PYA	2023	Total Veri	مهاره ويسوح		
		En. / Coms. / M	Na/MW/M	Ra/	KWI.	Xa/I	Ha/kWh		Ra/kWh		/bws
		A	1		C		,	-	C+5		
C-L	For supply at 400/230 Volta							i			
4	Sanctioned lend for then S kW	2,000			33.40		1.71	İ	40.11		
M	Senstioned load 5 kW & up to 500 kW	-	1,250		36,00		1.71	i	37.71		
C -24e)	For supply at 11,33 kV up to and including 5000 kW	-	1,260	1	36.79	1.71		í	40.51		
C -Jisi	For supply at 66 kV is above and mantioned load above 6000 kW	•	1,250		36.49		1.71	İ	36.21		
	Time Of Use	i		Yesk	Off-Peak	Penk	Off-Peak	Pook	OS-Penk		
	For supply at 400/230 Valin 5 kW & up to 500 kW	•	1,260	45.15	38.54	1.71	1.71	46.86	37.26		
	For supply at 11,33 kV up to and including 5000 kW		1,250	47.24	36.44	1.71	1.71	48.97	27.16		
C -3(b)	For supply at 66 kV & above and mentioned load above 5000 kW	<u> </u>	1,280	46.50	33.94	1.71	1,71	47.63	35.65		
-	Bulls Supply Tariff		1,240		47.50		1.71	r	49.62		







1.25

770.74	228	ğ		Ų.	Ę		_	
-Pull the Aget in Europ	Agginglight & ker a above	C-1(b) SCANP 6 18 de above		P-2 (n) Agricultural Two Wells	D-II(4) SCARP tem chan 6 kW			TARDY CATROORY / PARTICOLARS
-			_			۸	0 35/1	Cavitori
400	480	ŧ		ŧ	•		No. OWNER.	CHARGE
	Г	0C.1C	2			c	34/14	AVEYAD STRYIGH
28.21	25.53	20.00	Ž	11	37,13	L		200
	1.71	51	Off Peak Year				Ba/kwh	EESE VAE
1771	177	5	Off-Preat Park	1.71	5		3	£
	31.47	おな	7			ļ,		Total Van
30.63	90.00	***	Off-Peak	25.00	***	\$ C+D	Ta/ken	Total Variable Charges

E - TEMPORARY SUPPLY TARIEFS

B. 36.	7 m	-	NAME OF THE PERSON OF THE PERS	Tex/42	Xa/147
	*		G	o	P- C+0
E-1100 Branch Sepply	a,aoo		22.24	171	-
E-1138 Commercial de pply	8,000		p,	771	-
	5,000		34.6	2.71	

125% of relevant technology to the option one be except to Regular Tests and view versa. This option one be print.

,			_			_
				,		
	$\mathbf{H} \cdot \mathbf{RESIDENTIAL}$ COLUMIES ATTACHED TO INDUSTRIAL PREMISCS	Plant Plant				G- PUI
7000	VTTACHED T	2,000		C / N N/NW/	CHARACTE	G. PUBLIC LIGHTING
ACTO ATTACHED ATTACHE	O INDUSTRI			32/kW/M	CHARGES	1NG
VARIABLE CEARGES	al premises	41.00	0	2-/14%	AVAILATED STATISTAVA.	
77'A 2028		1.73	b	2/25	77A 3023	
Total Verbile Charges		42,71	3= C+D	1-/1-5	Total Variable Charges	

Note: The PTA 1973 sedimen shall come to extet after One (61) year of notification of the instant decision.

For A

age 2 of 2

NEPRA AUTHORITY

Lahore Electric Supply Company (LESCO) Estimator Salas Revenue on the Salas of Year Tank?

		Sales		Revenue			Sase Teriff		PYA	2023		Fotal Tariff	
	Description	GWA	Fixed Charge	Variable	Total	Fized Charge	Fixed Charge	Variable		Variable	Figed	Fixed	Variable
	<u></u>	uma	- 1	Charge				Charge Ru/ kWh	Amount	Charge	Charge	Charge	Charge
•	Residential		Mir. Rs.	Min. Re.	Mile. Ru.	ReJCon/ M	RIJAWI M	NOL! EVAN	Min. Re.	Ray KVOs	RsJCow M	RajaWi M	Rad MAD
<u>.</u>	For peak load requirement less than 5 kW												
3	Up to 50 Units - Life Line 51-100 units - Life Line	39	- [384	384	ا ٠		9.93			•	•	9.93
Protected	01-100 Units	52 1597		707 43,994	707 43,994	:	-	13.84 27.54	2,563	1,67	:		13.64 29.21
Lã.	101-200 Unds	406		12,141	12,141	· -	· : [29.91	577	1.67			31.58
	01-100 Units	561	-	15,437	15,437		-	27.54	935	1.67	-	-	29.21
⊊	101-200 Units 201-300 Units	1291	- 1	37,614	37,814	-	· · [29.29	2,152	1.67		-	30.95
Ι÷	201-300 Units 301-400 Units	1889 963	351	62,719 35,099	62,719 35,450	200	· · !	33.21 36.44	3,149 1,606	1.67 1.67	200		34.67 38.11
1 2	401-500 Units	537	251	20,259	20,518	400	: 1	37.73	895	1.67	400		39.40
Un-Protected	501-600 Units	317	157	12,398	12,555	600	1	39.10	529	1.67	500		40,77
١-	601-700Units	195	103	7,873	7,976	800	- 1	40.42	325	1.67	800	- !	42.09
	Above 700 Units	450	207	20,322	20,529	1,000		45,15	750	1.67	1,000	-	46.82
	For peak load requirement exceeding 5 kW) Time of Use (TOU) - Peak	228	!	9,634	9,634			43.22	379	1.67	_ 1		44.88
	Time of Use (TOU) - Off-Peak	985	2,315	36,336	38,651	1,000		36.88	1,642	1.57	1,000		38.55
	Temograpy Supply	٥	2	26	28	2,000	- 1	55.58	1	1.67	2,000		57.23
	Total Residential Commercial - A2	1,509	3,385	316,343	310,720				15,702				
	For peak lead requirement less than 5 kW	594	5,965	20,655	26,620	1,000	- 1	34.76	991	1.67	1,000		36.42
	For peak load requirement exceeding 5 kW	354	3,20.	20,000	25,020			34.78	891	1.07	1,000		
	Regular	16	76	590	685		1,250	36.13	27	1,67		1,250	37.80
	Time of Use (TOU) - Peak	274	i - i	9,560	9,560			42.57	374	1,67		-	44.34
	Time of Use (TOU) - Off-Peak	1053	8,173	33,822	41,995		1,250	32.11	1,756	1.57	•	1,250	33.77
	Temporary Supply Electric Vehicle Charging Station	52	36	2,584	2,621	5,000		49.89 38.25	86	1,67 1,67	5,000		51.56 39.91
	Total Commercial	1,940	14,250	67,213	81,463			30.23]	3,234	1.01	•		39.51
					V-1,								
	General Services-A3	909	229	35,467	35,696	1,000		39.00	1,516	1.67	1,000		40.67
	Industrial		,				-						
	91 61 Peak	33		845 2,305	914 2,305	1,000		25.28 31.79	56 121	1.67 1.67	1,000		26.94 33.46
	B1 Off Peak	73 721		18,312	15,832	1,000	:	25.38	1,203	1.67	1,000		27.05
	92	18	79	433	512	-	1,250	23.60	31	1.67		1,250	25.27
	B2 - TOU (Peak)	344	l - <u>1</u>	11,432	11,432	- 1		33.23	573	1.67	- 1	- 1	34.90
	B2 - TOU (Off-peak)	2056	13,537	46,533	60,070	·	1,250	22.63	3,426	1.57		1,250	24.30 32.71
	B3 - TCU (Pesk) B3 - TCU (Off-pesk)	539 3524	15,459	16,730 77,047	16,730 92,508		1,250	31.05 21.86	898 ! 5,875 :	1.67 1.67 1.67	1 : 1	1,250	23.53
	B4 - TOU (Peak)	188		6,110	6,110			32.57	313	1.67]		34.24
	84 - TOU (Off-peak)	1590		36,711	43,478	-	1,250	23.08	2,651	1.67		1,250	24.75
	Temporary Supply	2	1	77	78	5,000		36,25	4	1.67	5,000		37.92
	Total Industrial	9,089	38,430	218,535	252,965				15,152				
	Single Point Supply C1(a) Supply at 400 Volta-less than 5 kW		0	7	7	2,000		35.95	0	1.67	2,000		37.61
	C1(b) Supply at 400 Volts-exceeding 5 kW	,	5	44	48		1,250	33.54	2	1.67		1,250	35,21
	Time of Use (TOU) - Pesk	5		221	221	-	-	42.88	9	1.67	-	•	44.54
	Time of Use (TOU) - Off-Peak	40	90	1,334	1,424	i i	1,250	33.27	67	1.67		1,250	34.94
	C2 Supply at 11 kV	68		2,406	2,613		1,250	36.34	170	1.67	-	1,250	38.01
	Time of Use (TOU) - Peak	56		2,928	2,928	-	1,250	44,67 32.85	109 458	1.67 1.67		1,250	45,33 34,52
	Time of Use (TOU) - Off-Peak C3 Supply above 11 kV	275 53		9,030 1,806	10,371 ⁻ 2.087	:	1,250	34.04	436 88	1.67	:	1,250	35.71
	Time of Use (TOU) - Peak	44		1,901	1,901	-	- 1	43.28	73	1.67		!	44,94
	Time of Use (TOU) - Off-Peak	190	858	5,971	6,829	<u> </u>	1,250	31,41	317	1.67		1,250	33.08
	Total Single Point Supply	740	2,781	25,644	28,429				1,234				
	Agricultural Tube-wells - Tartif D		, , , , ,	17	17			35.38		1.67			37.04
	Scarp Time of Use (TOU) - Peak			17	12	:		28.35	,	1.67			30.02
	Time of Use (YOU) - Off-Peak		2	17	18		400	21.67	1	1.67		400	23.33
	Agricultual Tube-walls	75	113	1,658	1,771		400	21.0B	131	1.67		400	22.75
	Time of Use (TOU) - Peak	186		5,133	5,133			27.28	314	1.67	1	400	28.94
	Time of Use (TOU) - Off-Peak Total Assistantians	1,321	2,441 2,556	27,480- 34,317	29,921 36,874	<u> </u>	400	26.10	1,755	1.67	<u> </u>	400	27.77
	Total Agricultural Public Lighting - Tardf G	1,327		5,142	6,185	2.000	·	38.59	265	1,67	2,000	-	40.26
	Residential Colonies	"	1 4	302	305			39.05	13	1,67	2,000		40,71
	Railway Traction			-		2,000		41.80	<u> </u>	1.67	2,000		43,47
		167	44	5,443	8,491				278				
	Pre-Paid Supply Tariff	,			T	1,000	,	41,74		1.67	1,000		43.40
	Residential Commercial - AZ	}				1.300	1,250	37.25		1.67	-	1,250	38.92
	General Sorvices-A3	j			1	1,000		42.90		1.87	1,000	-	44.57
	Industrial	Ì					1,250	33.80		1,67		1,250	35.46
	Single Point Supply	Ì	1				1,250	45.40		1.67	-	1,250	47.07
	Agricultural Tube-wells - Tariff D	<u> </u>	<u> </u>	<u> </u>	<u> </u>	<u> </u>	400	25.08		1.67	·	400	26,72
	Grand Total	23,675.82	59,679.30	700,968.23	760,645.52				39,319.35				
	, 0/8/0 /0/8												

Grand Total 23,675.32 58,678.30 700,968.23 760
Note: The PYA 2023 column shall cease to exist after One (01) year of notification of the instant decision.

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A-1 GENERAL SUPPLY TARIFF - RESIDENTIAL

	Be, Sa,	TARRET CATROORY / PARTICULARS	TIGED CHARGES No. / M	THEN CHARGES No/KW/M	Raj	CEARGES	No./	2023 1,071	12.	tokio Charges
- 1	-			3	ļ	c		B	E	- C+D
ı	2)	For fanotioned load lass than 6 kW								
	4	Up to 30 Valts - Life Line	1 - 1		1	9.93		-		9.53
	×.	\$1 - 100 Tagin - Life Line			l	13.64		•		13.64
181	#4	001 - 100 Taka	!		1	27.54		1.67		29.21
П	\$7	101 - 200 Tmits			i	29.92		1_67		31.88
Н	*	801 - 100 Ungta]	27.64		1.67		29.21 30.96
اما	4	101 - 300 Teste	1 .			29.29		1.67 1.67		34.57
Va-Protected		201 - 300 Units	200			36.44		1.67		36.13
	7111	301 - 400 Units 401 - 500 Units	400			37.73		1.67		21.40
18	<u> </u>	501 - 500 Telta	600		ŀ	39,10		1.67		49.77
11	_]	601 - 700 Fasts	800		İ	40.43		1.67		42.09
Н	7	Above 700 Valte	1,000		l	46,15		1.67		46.82
٦	ы	Per denotioned load 5 kW & shows								
- 1	- 1				2	Office	Poult	ON-Peak	Peak	067mb
- 1	- 1	Time Of Use	1,000		49.22	36.89	1.67	1.67	44.88	39.55
L	- 4	Pro-Paid Residential Rapply Taxiff	1,000			41.74		1.67		43,48

Rs. 78/- per constituer per month. Rs. 180/- per constituer per month.

	A-2 GENERAL SUPP	LY TARIFF	- COMMER	CLAL					
Sz. 30.	TARDY CATROONY / PARTICULARS	TEED CEARGES	717ED CRABOES	VARIABIL	CHARGES	PTA	2023	Total Var	inhio Charges
		En./ Comm./M	Re(MF/X	72.0/	12/673	2:4/	New Year		/bws
Ι.	For Separtica of least law than 5 kV	1 4		ļ	34.76		1.67	<u></u>	- C+9 36.42
	Per Senetianed lead S MW is above	1,000	1,280		36.23	_	1.67	<u> </u>	37.80
1		1		Pools	Off-Peak	Peak	OG-Peak	ž	OG-Pook
-	Time Of Dec		1,280	42.67	32.11	1.47	1.67	44.34	33,77
49	Electric Vehicle Charging Station				38,25		1,67		39,91
	See North Communicated Streets Tourist		7 260	,	37.26		1.47		24.92

	A-3 GERE	RAL SERV	KCES			
Sr. No.	TARDY CATEGORY / PARTICULARS	CHARGES	7DCED CHARGES	VARIABLE CEARGES	PTA 2023	Total Variable Charges
1	<u> </u>	Ra./	2m/kW/K	No/kWh	2m/1497h	2m/20%
		A .				E- C+D
-	Quantal Services	1,000		39.00	1.67	40.67
- 0	Pro-Paid General Services Supply Taxis	1,006		42.90	1.67	44.57

	B INDUSTRIA	IL SUPPLY	TARIFFS						
Br. No.	TARDY CATROORY / PARTICULARS	FIGURE CHARGES	YEEKD CHARGES	VARIABLE	CHARGES	PTA	2023	Total Van	alio Charges
		Za./	3 00/14₩/14	Pa/	1400	Ra/	MATA		/kena.
		A			C		•	4	C+D
81	Upto 25 leff (at 400/230 Velta)	1,000			28.28		1.67		26.94
32(a)	emmeding 28-540 kW (at 400 Volta)	-	1,250		22,60		2.67		35.27
	Time Of Ger			Penk	Officials	Park	Off Peak	Peak	Off-Family
31 (b)	Up to 25 EW	1,000		31.79	26.38	1.47	1.67	33,46	27.04
32(b)	empeding 25-500 kW (at 400 Volta)		1,280	31.23	22.63	1.67	1.67	34.90	24.35
B3	For All Londs up to \$000 kW (et 11,32 kV)		1,250	31.08	21.86	1.47	1.67	32.71	23.53
24	Per All Leads (at 66,132 kV & shore)		1,280	32,57	23.06	1.67	1.47	34.24	24.75
Pre-Pald	Industrial Supply Tariff		1,250		33.80		1.67		3E.46

	C - SINGL	E-POINT S	UPPLY						
Sr. Se.	TARIPY CATEOGRY / PARTICULARS	FIXED CHARGES No. / Come. / M	750ED CHARGES No/HW/M		L CEARGES	Ba,	3043 W/N		talde Charges e/kWh n C+D
C -1	For supply at 400/230 Volte	^			<u>~</u>		<u>. </u>		
	Sanctioned lend loss than 5 kW	2,000			35.96		1.67		37.61
N	Squattioned land 5 kW is up to 500 kW		1,280		33.54		1.67		35.21
C-204	For expely at 11,33 kV up to and including 5000 kW		3,280		36.34	l .	1.67		38,01
C -3(m)	For supply at 65 kV is above and manuticated load phone 8000 kW	•	1,280		34,04		1.47		36.71
i	Time Of Use	1		Peak	OS Peak	Peak	Off-Peak	Peak	Off-Peak
		1							
	For supply at 400/230 Valus S kW & up to 600 kW		1,280	42.08	33.27	1.67	1.07	44.54	34,94
	For supply at 11,32 kV up to and including 5000 kW	1 - 1	1,250	44.67	22.85	1.67	1.67	46.33	34.82
C-3(H)	Per unputy at 66 kV is above and exactleged load above \$000 kW	-	1,250	43.28	31.41	1.67		44,94	33.08
Pre-Pald	Bulk Supply Tariff		T,250		45.40		1.67		47.07



Late 9

SCHEDULE OF ELECTRICITY TARIFFS FOR LAHORE ELECTRIC SUPPLY COMPANY (LESCO) D AGRICULTURE TARIFF

	the state of the s								
âr, No.	TARRY CATROORY / PARTICULARS	PIXED CRARGES	CHARGES CHARGES	VARIABLE	CHARGES	PTA	2023	Total Yes	able Charges
		Comm./M	No/14W/NC	3a/	kWh.	Ra/	(Wh		/Lena
			¥	•				18-	C+B
D-1(a)	SCARP less than 8 kW		•		36.38		1,67		37.04
2-2 (e)	Agricultural Tube Walls		400		22.09		2.67		22.78
	•		1	1	Off-Feeds	Peak	067-L	7k	Off-Feek
D-144	SCARP 6 kW & shore		400	24.36	21.67	1.57	1,67	20.02	23.33
D-2 (H	Agricultural S kW & shore		400	27.28	24,10	1.67	1.07	28.94	27.77
Pro-Fold	See Agri & Jesup		400		35.06		1.67		24.73

Dader this tests, there shall be uninterest monthly charges Re. 2000/- yet congruency yet month, even if no energy is congruent

	E - TEMPORA	RY SUPPL	Y TARIFFS			
Ar. Xa.	TARUTY CATEGORY / PARTICULARS	FROM CHARGES	FIELD CHARGES	VARIABLE CHARGES	FTA 2023	Total Variable Charges
	THE PURIL PROPERTY PROPERTY	Ra./	Ba/ME/M	No./LWA	Ro/ks/k	Ba/ASFA
				G	D	E= C+B
E-1(I)	Residential Supply	2,006		36.86	1.47	. 67.23
B-1914	Contracted Supply	8,000		49,89	1.67	61.66
E-3	Industrial Despity	5,000		36,26	1.67	37.92

F - SEASONAL INDUSTRIAL SUPPLY TARIFF

Note: Turiff-P consumers will have the system to convert to Regular Turiff and vice versa. This option can be convoided at the time of a new commention or at the buginning of the source. Open convoided to the contract in the contract is force for at least one way.

	G- PUB	LIC LIGHT	УG			
Sc. No.	TARIFF CATEGORY / PARTICULARS	CHARGES	7DED CHARGES	VARIABLE CHARGES	PTA 2023	Total Variable Charges
	INDUS CALEBOOKE / PARTICULAR	Rs./ Com./M	71a/14W/14	2s/200s	Na/ATI	21/1/374
		Α	1	¢	5	25 → C+D
	Street Lighting	2,000		38.69	1.47	40.26

	H - RESIDENTIAL COLONIES A	TTACHED T	O INDUSTRU	AL PREMISES		
Se. Fo.	TARDY CATEGORY / PARTICULARS	PURD CHARGES	FOCED CHARGES	VARIABLE CHARGES	FTA 2023	Total Variable Charges
		Ra./ Cops./M	RafieW/M	Na/kWa	Har/htWh.	
		T	3 ×		D	18th C+D
	Residential Calcules attucked to industrial premiers	2,000		29.06	L67	40,71

	H RAIL	WAY TRACT	ION			
Dr. Ko.	TABLIT CATEGORY / PARTICULARS	FIXED CHARGES	CHARGES	VARIABLE CHARGES	PYA 2023	Total Variable Charges
		Ra. / Cons. / M	3a/5W/36	Rs/2/9/5s	Ra/1497a	Ra/MTs.
		A		U	ρ	En C+D
	Railway Traction	2,000		41.80	1.67	43.47

Note: The PYA 2023 column shall owner to estat after One [03] year of notification of the instant decision

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ਭਾਵਤਾਰਕਮਨ ਵੀਕਰਸ਼ਾਫ Supply Company ਤਿੰਨਿਸ਼ਾਨ Estimated Sales Revenue on the Basis of New Tariff

President	_							Sese Teriff		DVA	2023		Total Tareff	
Process Proc	-	Oncovintion	20103	Fixed Charge					Verlable			Fixed		Variable
Part Part		Sescription	G1Wh:	Lines Counties		Total	Fixed Charge	Fixed Charge		Amount				Charge
Committee Comm	L			Mia, Ra,		blin, Jtz.	RaiCon/ M	Re,row M		Hite. Re.		Rs./Con/ M	Rajkw M	ReJ INR
Committee Comm		Residential												
## 1940 pers - Let Circle ## 1950 pers - Let	Ė													
1-1-10 1-10	31	Up to S0 Units - Life Line		-			:					l	•	5.58
1-1-10 1-10	引						•				0.44			8.14 23.73
1-1-10 1-10	₫			-			•	•						26.11
1	<u> 1 - </u>							-						23.73
201-000 Units	- 1							: 1				1		25.68
Top on the required money of \$400 1.000	ş١			- 1								.		29.74
Top on the required money of \$400 1.000	3			138								200		32,98
Top on the required money of \$400 1.000	₽ [- 1	33.65	176	0.61	400	- 1	34.27
Top on the required money of \$400 1.000	4 1						600		35.02	97	0.61		- 1	35.84
The post base requested consisting 5 short 120 3.5 7.877 7.996 1.000	<u>ت</u> ا			30	3,333	3,364	800	- I						38.96
Tree of the TOLIC DePark 59	- 1	Above 700 Units	192	58	7,697	7,956	1,000		41.07	118	0.61	1,000		41.69
True of the POLY Comment 1.50	7	For peak load requirement accessing 5 kW)						1				ŧ I		20.76
Test Cont Co	- 1	Time of Use (TOU) - Peak		- 1			-					المشار		
Commercial	- [559	1,672				- 1		343				50.82
Communicated AZ	L		41				2000		54,20	3 775				
For past law requirement searching 2009			5,397	2,041	125,037	157,044				3,2,0				
For pasts from the measuring is NVY			4001	1050 }	12 074	47.630	1,000		30.73	250	0.61	1,000	-	31.34
Registry G			422	4,036	12,974	17,030	اسر]]]	"""		
Trend Table (TOIL) - Parks	ľ		_1	- 1	,,	14	[1250	32 17	اها	0.81		1,250	32.73
Tender User (TDU) COMPANNE 0685 5.4-15 15.77 24.8889 1.220 27.34 421 0.67 1.250 7.3 1.200 7.4 1.200 7.5 1.200	1] [39.11
The property burger The property burger	-			5415				1,250					1,250	28.55
Total Commencial 1,209 10,145 79,044 43,000 - 41,15 0 0.01 - 1,000 - 1,000 - 1,000 - 1,000 - 1,000 - 1,000 - 1,000 - 1,000 - 1,000 - 1	- 1						5,000		44.55	18	0.61	5,000	.	45.16
Total Commencated 1,200 10,145 39,0444 40,000 1,00	1		α	- 1					41.15		0.61	<u> </u>		41.76
Second S	_		1,299	10,145	39,654	49,809				796				
Second S														25.44
B Feak			542	243 (19,882	18,105	1,000		34.80	332	0.61	1,000		38.41
8 Peak 6	10								04.07		0.00	4 000		21.00
B Color	- 1	1	2	19			1,000					1,000		28.50
B2 - TOU (Piezal)	- 1		.5				أمسا					1000		22.09
Section Sect	- 1				1,028	1,114	1,000	1 350					1250	20.31
E. COLUME (Peach)	- 1			11		1657	-	1,240						30.15
## 1235 1235	- 1			2677			_	1250					1,250	19.54
B3 - TOU Off-great 306	- 1			20,			_							27.77
Ba - TOU (Peak)	- 1			1,338				1,250			0.61	.	1,250	18.59
Ba - TOU (Officeable)	- 1			-		1,390	-	- 1	28.62	30	0.61	-	-	29.24
Total Industrial 1,302 5,706 28,065 31,772 788	ſ		379	1,625	7,244		-	1,250				i .:	1,250	19.75
Single Point Supply Citis Supply at 40 Vote-tess than 5 low Citis Supply at 40 Vote-tess than 5 low 1 3 326 329 - 1,250 22.52 1 0.61 - 1,250 30.	L	Temporary Supply					5,000	•	31.11		0.61	5,000		31.72
C19 Supply at 400 Vela-vess han 5 INV	-		1,302	5,706	26,065	31,772				798				
CTIO) Supply at 600 Vote-search of 500							0.000		31.00		5.64	2,000		32.53
Time of Use (TOU)- Peak	- 1		익		ı	-	2,000							
Time of Use (TOU) - OPP-eak	- [•	11	3)			•	1,250						39.25
Time of Use (TOL) - Peak			-1				•	4 250						29.66
Time of Use (TCU) - Peak	- 1		431											32.93
Time of Use (TCU) - CHPeak 371 1,764 10,735 12,518 - 1,250 28,90 228 0,51 - 1,250 28,00 C3 Supply above 11 V 0 0 - 1 - 1,250 28,04 - 0,51 - 1,250 28,04 C3 Supply above 11 V 0 0 - 1,250 28,04 - 0,51 - 1,250 28,04 C3 Supply above 11 V 0 0 - 1,250 28,04 - 0,51 - 1,250 28,04 C3 Supply above 11 V 0 0 - 1,250 28,04 C3 Supply above 11 V 0 0 - 1,250 28,04 C3 Supply above 11 V 0 0 - 1,250 28,04 C3 Supply above 11 V 0 0 - 1,250 28,04 C3 Supply above 11 V 0 0 - 1,250 28,04 C3 Supply above 11 V 0 0 0 - 1,250 28,04 C3 Supply above 11 V 0 0 0 - 1,250 28,04 C3 Supply above 11 V 0 0 0 0 - 1,250 28,04 C3 Supply above 11 V 0 0 0 - 1,250 28,04 C3 Supply above 11 V 0 0 0 0 - 1,250 28,04 C3 Supply above 11 V 0 0 0 0 - 1,250 28,04 C3 Supply above 11 V 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	ł		1	12				1,230						41,33
C3 Supply above 11 kV	1			1784			i []	1.250					1,250	29.52
Time of Use (TCU) - Peak	1			"."						. 1		-		27.46
Time of Use (TOLI) - CRI-Peak 353 1,801 9,862 11,263 - 1,250 27,35 216 0,61 - 1,250 27,35	1		-1	. !	3,291	3,291		- 1	39.23			-	- 1	39.84
Total Single Point Supply 948 3,504 28,744 32,247 32,2				1,601			<u> </u>	1,250	27.36		0,61		1,250	27.97
Agricultural Tube-wells - Tariff D 0	_	Total Single Point Supply	946	3,504	29,744	32,247				560		. –		
Scarp	A	Agricultural Tube-wells - Tariff D				<u></u>								
Time of Use TOU - Orl-Peak 1	Г	Scarp .	0	- 1	- 1	1		. [- 1			•	31.98
Agricultual Tube-weeks 5 7 88 95 - 400 17.06 3 0.61 - 400 17. Time of Use (TOU) - Peak 3 3 - 77 77 77 - 2. Time of Use (TOU) - Off-Peak 2 21 47 459 507 - 400 22.12 13 0.61 - 400 22.1 Total Agricultural 30 56 639 895 Public Lighting - Tariff G 75 46 2.583 2.630 2.000 - 34.54 46 0.61 2.000 - 35. Residential Colonies 3 1 1 110 110 2.000 - 35.00 2 0.61 2.000 - 35. Tariff K - AUK 5 5 24 146 172 - 1.250 26.99 3 0.61 - 1.250 27.6 Time of Use (TOU) - Peak 294 - 8.269 8.289 - 2. Time of Use (TOU) - CIT-Peak 1300 6.003 30.933 36.936 - 1.250 22.79 797 0.61 - 1.250 24.4 Tariff K - Revert Lab 0 0 12 11 2.000 - 35.36 Tariff K - Revert Lab 1300 6.003 30.933 36.936 - 1.250 22.79 797 0.61 - 1.250 24.4 Tariff K - Revert Lab 1300 6.003 30.933 36.936 - 1.250 22.79 797 0.61 - 1.250 24.4 Tariff K - Revert Lab 1300 6.003 30.933 36.936 - 1.250 22.79 797 0.61 - 1.250 24.4 Tariff K - Revert Lab 1300 6.003 30.933 36.936 - 1.250 22.79 797 0.61 - 1.250 24.4 Tariff K - Revert Lab 1300 6.003 30.933 36.936 - 1.250 22.79 797 0.61 - 1.250 24.4 Tariff K - Revert Lab 1300 6.003 30.933 36.936 - 1.250 22.79 797 0.61 - 1.250 30.51 Residential 1.000 1.2 11 2.000 - 35.36 0.61 1.000 - 35.56 Residential 1.000 1.2 11 2.000 1.3 32.67 0.61 1.000 - 36.56 Residential 1.000 1.2 11.250 30.51 Residential 1.000 1.2 12.50 30.51 Residential 1.000 1.2 12.50 30.51 Residential 1.000 1.2 12.50 30.51 Residential 1.000 1.3 32.67 0.61 1.000 - 36.56 Residential 1.000 1.3 32.67 0.61 1.000 - 36.56 Residential 1.000 1.3 32.67 0.61 1.000 - 36.56 Residential 1.000 1.3 32.67 0.61 1.000 - 36.56 Residential 1.000 1.3 32.67 0.61 1.000 - 36.56 Residential 1.000 1.3 32.67 0.61 1.000 - 36.56 Residential 1.000 1.3 32.67 0.61 1.000 - 36.56 Residential 1.000 1.3 32.67 0.61 1.000 - 36.56 Residential 1.000 1.3 32.67 0.61 1.000 - 36.56 Residential 1.000 1.3 32.67 0.61 1.000 - 36.56 Residential 1.000 1.3 32.67 0.61 1.000 - 36.56 Residential 1.000 1.3 32.67 0.61 1.000 - 36.56 Residential 1.000 1.3 32.67 0.61 1.000 - 36.56 Residential 1.000 1.3 32.67 0.61 1.	1		0	- 1			- 1	- 1				- 1	·	25,29
Time of Use (TOU) - Peak 3 -	ł		1	11			- 1			- 1		•		18.60 17.67
Time of Use (TOU) - Orl-Peak 231 47 459 507 - 400 22.12 13 0.61 - 400 22.15	H		5	7			-	400				:	· ~~!	23.90
Total Agriculteral 30 58 638 695 18	ł	Time of Use (TOU) - Peak	.3	ا , , '				امت					400	Z2.73
Public Lighting - Tariff G 75 48 2.583 2.630 2.000 - 34.54 46 0.81 2.000 - 35. Residential Colonies 3 1 1 110 110 2.000 - 35.00 2 0.51 2.000 - 35.6	L													لتنتسب
Residential Colonies 3 1 110 110 2,000 - 35.00 2 0.61 2,000 - 35.4 Tanti K - AJK 5 24 148 172 - 1,250 26,99 3 0.61 - 1,250 27.6 Time of Use [TOU] - Peak 224 - 8,269 8,259 - 26,14 180 0.61 - 28.7 Time of Use (TOU) - Off-Peak 1300 6,003 30,933 36,936 - 1,250 23.79 797 0.61 - 1,250 24.4 Tanti K - Rayest Lab 0 0 12 11 2,000 - 35.35 0 0,81 2,000 - 35.5 Pro-Paid Supply Tartif	17						2.000	. 1	34.54		0,61	2,000	-	35.15
Tariff K - AJK 5 24 148 172 - 1,250 26,99 3 0,61 - 1,250 27,6 Time of Use [TOU] - Peak 294 - 8,269 8,259 - 28,14 180 0,61 - 28,17 Time of Use [TOU] - Off-Peak 1300 6,003 30,933 36,936 - 1,250 23,79 797 0,61 - 1,250 24,4 Tariff K - Revert Lab 0 0 0 12 11 2,000 - 35,38 0 0,61 2,000 - 35,38 Pro-Pald Supply Tariff 8.075 42,056 48,129 1,000				1				- 1					-	35.61
Time of Use [TOU] - Peak 294 - 8.269 8.259 - 28.14 180 0.61 - 28.17 Time of Use [TOU] - Off-Peak 1300 6.003 30.933 36.906 - 1.250 22.79 797 0.61 - 1.250 24.47 7s.rif K - Rywart Lab 0 0 0 12 11 2.000 - 35.38 0 0.61 2.000 - 35.5	- "	4	-1	į.	- 1	1		1 250	ľ		1		1 250	27,60
Time of Use (TOU) - CRI-Peak 1300 6,003 30,933 36,936 - 1,250 22,79 797 0.61 - 1,250 244 Tariff k. Raywit Lib 0 0 0 12 11 2,000 - 35.36 0 0.61 2,000 - 35.5 Pro-Peld Supply Tariff 1,000 1,250 37.25 Residential 1,000 1,250 37.25 Commercial - A2 1,000 1,250 32,67 0.61 - 1,250 33.6 Commercial - A2 1,000 1,250 36.26 0.61 1,000 - 37.8 Industrial 1,000 1,250 29,50 0.61 1,000 - 38.6 Industrial 1,000 1,250 29,50 0.61 - 1,250 33.6 Industrial 1,000 1,250 29,50 0.61 - 1,250 33.6 Industrial 1,250 40,75 0.61 - 1,250 34.1	ł	i i		24	- 1	1	· •	1,230			9	•	"	
Tariff K Rawst Lib 0 0 12 11 2,000 - 35,35 0 0,61 2,000 - 35,55	ł	Time of Use (TOU) - Peak	294	-	8,269	8,259	۱ ۰ ۱	• }	1			٠	- 1	
Tariff K -Rawart Lab 0 0 12 11 2,000 - 35.38 0 0,61 2,000 - 35.58 0 0,61 2,000 - 35.58 0 0,61 2,000 - 35.58 0 0,61 2,000 - 35.58 0 0,61 2,000 - 35.58 0 0,61 2,000 - 35.58 0 0,61 2,000		Time of Use (TOU) - Off-Peak	1300	6,003	30,933	36,936	- 1	1,250	23.79	797			1,250	24.40
1,878 8,975 42,058 48,129 1,000 Pro-Paid Supply Tariff 1,000 37.25 0.61 1,000 - 37.8 Residential 1,000 1250 32,67 0.61 - 1,250 33.2 General Services-A3 1,000 38.28 0.61 1,000 - 38.28 Industrial 1,250 29,50 0.81 - 1,250 33.2 Single Point Supply 1,000 1,000 0.81 - 1,250 33.2			اه	اه	12	11	2,000		35,38		0.61	2,000		35 <u>9</u> 7
Pro-Peld Supply Tariff 1,000 37.25 0.51 1,000 - 37.15	_		1,878	6,075	42,056	48,129				1,029				
Rosemial 1,000 37,25 0,61 1,000 - 37,5 1,000 - 37,5 1,000 - 37,5 1,000 - 32,6 1,000 - 32,6 1,000 - 32,6 1,000 - 32,6 1,000 - 32,6 1,000 - 32,6 1,000 - 32,6 1,000 - 32,6 1,000 1,000 - 32,6 1,000	P	re-Peld Supply Tariff												
1,000 38.28 0,61 1,000 - 38.6							1,000					1,000		37.86
Goneral Services-A3 1,000 38.28 0,61 1,000 - 38.6 Industrial 1,250 29.50 0,61 - 1,250 30.1 Single Point Supply 1,250 40,75 0,61 - 1,250 41,3			ł	i	i	1	i	1,250		1			1,250	33.28
Single Point Supply 1,250 40.75 0.61 · 1,250 41.			1	į	j	1	1,000	. 1		1		1,000		38.69
Sargue rows Suppy			1	ļ	I	i	į			1				30.11
Agricultural Tube wells - Tariff () 1 0.61 - 400 21.01 1 0.61 - 400 21.01			1	i	I	- 1	Ì			j		: 1		21.63
	<u>ام</u>	gricultural Tube-wells - Tanff D					1	400]	21.01 [1	0.61		-00	41.03

Grand Total 11,185.01 27,770.19 311,085.72 338.854.11
Note: The PYA 2023 column shall cause to exist after One (01) year of notification of the Instant decision.

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SCHEDULE OF ELECTRICITY TARIFFS FOR ISLAMABAD ELECTRIC SUPPLY COMPANY (IESCO)

A-1 GENERAL SUPPLY TARIFF - RESIDENTIAL

_							,			
-	kr. Na.	TARIFF CATEGORY / PARTICULARS	700ED CEARGES	CHARGES	VARIABLE	CHARGES	?TA	2023	Total Vari	die Charges
			Ex./	Re/14W/16	3ts/	kWh	Re/	kWh.	T.	ACWAL .
Γ				2	,	c	1		E-	C+D
╝	4	For Sanotjaund load loss than 5 hW								
Protected	1	Up to 50 Coits - Life Line	-		l	6.65		- '		6.68
121	11	51 - 100 Units - Life Line			ł	8.14	i	-		8.24
	W	001 - 100 Calls		1	l	23.12	i	0.61		23.73
	Ev.	101 - 200 Units			1	25.49		0.61	ł	26.11
П	*	001 - 100 tights			į	23.12	1	0.61		23.73
1_1	*1	191 - 200 Units	1 .		ľ	35.27	1	0.61		25.68
8	iv	201 - 300 Veite			<u>!</u>	29.13	Ì	0.61		29.74
Un-Protocted	will	301 - 400 Units	200		Ì	32.37	1	0.61	1	32.98
Iŝ l	-	401 - 500 Units	400		i	33.45		0.61	ł	34.27
11	3	50) - 408 Calc	600		1	36.03	1	0.61		36.64
П	=	401 - 700 Tatta	800			36.36		0,51		36.96
Ш	wi.	Above 700 Ualta	3,000	-		41.07	i	0.61	1	41.69
7	H	For Sunstituted heat 5 kW is above	5							
- 1					Peak	OS-Feek	Feek	OE-Peak	7	OS-Penk
- 1		Time Of Use	I,000		39.14	33.61	0.61	0.61	29.75	33,42
L	9	Pre-Paid Renidential Supply Tariff	1,000			37.75		0.61		37.86

Rs. 76/- per community per month. Rs. 150/- per community per month

	A-2 GENER	AL SUPPLY TARIFF	- COMMER	CIAL					
Sc. No.	TARIFF CATEGORY / PARTICULARS	PROED CHARGES	FIXED CHARGES	VARIABLE	CHARGES	YYA	2033	Total Vari	lable Charges
-		Cons. / M	Ne/3/8/36	The/	P.M.P	Re/	NWA.		/14Wh.
		A		l	c	!	D	E-	C+0
	For Sanstioned load loss than E kW	1,000			38.73		0.61	,	31.34
19 3	For Seastleand lead 5 kW & above		1,280		32.12		0.61	<u>. </u>	32.73
1				Peak	Off-Feek	Peak	OS-Peak	Peak	Off-Feek
- 40	Time Of Use	_1	1,250	38.50	27.94	0.61	0.61	39.11	28.65
49	Electric Vokicle Charging Station				41.18		0.61		41.76
-	Des Brid Commondel Secreta Total		1 250		32.67		0.61		23.28

ment Lond or Arteral MIRI for the month which ever in higher.

A-3 GENERAL SERVICES

Br. No.	TARIFF CATEGORY / PARTICULARS	733ED CHARGES	PERED CHARGES	VARIABLE CEARGES	PYA 2023	Total Variable Charges
		En / Cons. / M	Ro/MW/M	Ro/EWA	Re/kWh	Ra/ICWh.
			7		A	£⇒ C+D .
	General Services	1,000		34.80	0.61	35.41
•)	Pro-Paid General Services Supply Tariff	1,000		38.23	0.61	38.89

B INDUSTRIAL SUPPLY TARIFFS

ar, Ko.	TARBY CATEGORY / PARTICULARS	CHARGES	PERED CHARGES	VARIABLE	CEARGES	FYA	2023	Total Vaci	Able Charges
		Es./	Ra/WW/M	=-/	7407		LATIN.	1	/k@%
		A	- 3		C	. 1) -	P	C+D
37	Uyto 25 kW (at 400/230 Volta)	1,000	•	[21.37		0.61	}	21.98
22(4)	mosoding 25-500 hW (at 400 Valts)		1,250		19.69		0.61	1	28.31
1	Time Of Use	1		Peak	OS-Penk	Peak	Off-Peak	Peak	OE-Peak
32(5)	Up to 28 AW	1,000		27.89	21.47	0.61	0.61	28.50	22.09
32(b)	separating 25-800 kW (at 400 Valta)	-	1,280	29.63	18,93	0.41	0.61	30.15	19.54
23	Per All Londo up to 6000 kW (et 11,13 kV)		1,280	27.15	17.97	0.61	0.61	27.77	18.59
34	For All Londs jet 66,132 kV & shove	1 -	1,280	28.62	19.14	0.61	0.61	29.24	19.76
Pro-Publ	Industrial Supply Tariff		1,240		29.50		0.61	· · · · · · · · · · · · · · · · · · ·	30.11

C - SINGLE-POINT SUPPLY

Sc. No.	TARIFF CATEGORY / PARTICULARS	CHARGES No. / Cons. / M	PE/EW/M	Ra/	CRANGES LVA	Es/	2023 MWA	12.	ichio Charges /XWs
-1	For supply at 400/230 Volta	<u> </u>	-	· · · · · ·					
-	Seastleand load loss than 5 kW	3,000		ł	31.92		0.61		32.63
м	Senstioned load 5 kW & up to 800 kW		1,250		29.62		0.61		30.13
	For supply at 11,33 kV up to and including 5000 kW		1,250	l	32.32		0.61		32.93
-3/L)	For supply at 44 kV & sheys and mantioned load above 5000 kW		1,240		25.54		0.61		27.46
	Time Of Dec		ŀ	Peak	OF-Feeb	Peak	Off-Peak	Poch	Off-Peak
	For supply at 400/220 Yelts & MY & up to 800 MW	-	1,240	38,65	38.04	0.61	0.61	39.36	29.66
	For supply at 11.23 kV up to and including 8000 kW		1,250 1,260	40.73	28.90 27.36	0.61 0.61	0.61	41.33	29.53 27.97
	For repply at 66 kV is above and sensitioned load above 5000 kW Salk Supply Tudff		1,260	37,23	40.78	0.51	0.61	39.54	41.36
	OWERREO				Ĺ	ati.	P		
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		Α.	1	0	L	u		4	200
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		-	ŝ		101		19.0		

EMPORARY SUPPLY TARIFFS

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FTA 2023 Total Variable Charges	VARIABLE CHARGES	770	CHANCES	TARDY CATROORY / PARTICULARS	P

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Total Variable Charges	Į.	2002 A74	3	VARIABLE CEARGES	PREVIEWA	71355	CHYPCH	Se. No. TANDY CATEGORY / PARTICULARS



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National Electric Power Regulatory Authority Islamic Republic of Pakistan

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

No. NEPRA/R/ADG(Tariff)/TRF-100/ 9191-97

June 14, 2024

Subject: <u>Decision of the Authority in the matter of request filed by CPPA-G for Power Purchase</u>

<u>Price Forecast for the FY 2024-25</u>

Dear Sir.

Please find enclosed herewith the subject Decision of the Authority along with Annexure-I, II, III, & IV (total 25 pages).

2. The instant Decision of the Authority along-with annexures, is hereby intimated to the Federal Government for filing of uniform tariff application in terms of section 31 of the Regulation of Generation, Transmission and Distribution of Electric Power Act, 1997. The instant Decision of the Authority along with Annexure-I, II, III & IV attached with the Decision be also notified in terms of section 31 of the NEPRA Act, while notifying the uniform tariff application Decision of the Authority.

Enclosure: As above

(Engr. Mazhar Iqbal Ranjha)

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

Copy to:

- 1. Secretary, Cabinet Division, Cabinet Secretariat, Islamabad.
- 2. Secretary, Ministry of Finance, 'Q' Block, Pak Secretariat, Islamabad.
- 3. Chief Executive Officer, NTDC,4 14 WAPDA House, Shaharah-e-Qauid-e-Azarn, Lahore
- 4. Chief Executive Officer, Central Power Purchasing Agency Guarantee Ltd.(CPPA-G), Shaheen Plaza, 73-West, Fazl-e-Haq Road, Islamabad.

DECISION OF THE AUTHORITY IN THE MATTER OF REQUEST FILED BY CPPA-G FOR POWER PURCHASE PRICE FORECAST FOR THE FY 2024-25

Back Ground

- Pursuant to the applicable legal and regulatory framework, the tariff of each component of
 the value chain of the sector i.e. generation, transmission, Market operation, Distribution
 and Supply of Power is determined through regulatory proceedings. The tariff so
 determined for all these functions constitutes the overall revenue requirement of the
 power sector, and is recovered through consumer end tariff of Suppliers of Last Resort
 (SoLR).
- 2. The revenue requirement of SoLR and consequently their consumer end tariff, broadly consists of the following heads;
 - a. Projected Power Purchase Price (PPP);
 - b. Distribution and Supply Margin;
 - c. Prior Period Adjustments, if any;
- 3. It is pertinent to mention here that major portion of the total revenue requirement and thus the end-consumer tariff, comprises of the Power Purchase Price, which sweeps over 90% of the total revenue requirement of the sector. The PPP is a pass through item and consists of the following components;
 - Generation cost
 - a. Fuel Charges,
 - b. Variable O&M and
 - c. Capacity charge
 - ii. Transmission costs i.e. Use of System Charges of NTDC and PMLTC
 - iii. Market Operator Fees i.e. CPPA-G Cost
- 4. The Authority by adopting a forward looking approach, determines PPP references each year, keeping in view the ground realities. These references remain applicable unless new references are notified. The Authority determined PPP references for the FY 2023-24, which were notified by the Federal Government w.e.f. 25.07.2023.
- 5. Although, variations in actual PPP vis a vis the projected references are actualized during the year through monthly fuel charges adjustment and quarterly adjustments as provided in Regulation of Generation, Transmission and Distribution of Electric Power Act, 1997 ("NEPRA Act") and notified tariff determinations of SoLRs, however, such references require regular revision, to account for the impact of new capacity additions, devaluation of currency, exchange rate fluctuations and rupee dollar parity, change in fuel prices, variation in interest rates and CPI indexations. The objective of revision in PPP references is to minimize the impact of future monthly fuel charges adjustments & quarterly variations and to provide a more predictable tariff for the consumers as envisaged in Section 31(3) (i) of NEPRA Act which states that;

"tariff should seek to provide stability and predictability for customers;"

6. While determining the consumer end tariff, projected PPP for the year is incorporated in the tariff. Once the determined tariff is notified by the Federal Government, the reference EGUPRP as part of Tariff is charged from the consumers. Any variation in the determined &

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notified PPP vs the actual PPP for the particular month and quarter is adjusted on monthly and quarterly basis in line with the mechanism prescribed in the tariff determinations and as per provisions of NEPRA Act. The variations between projected fuel cost and generation mix vis a vis actual Fuel cost and actual generation mix are adjusted through monthly FCA mechanism. Similarly, variations in projected capacity charges, UoSC of NTDC/PMLTC and Market operation fee of CPPA-G, impact of losses on FCA & Variable O&M, vis a vis actual such costs are adjusted on quarterly basis through quarterly adjustment mechanism.

- The NEPRA Guidelines for determination of Consumer End tariff (Methodology and Process), 2015 (the "Guidelines"), requires CPPA-G to file procurement plan by first September of every year. Similarly, the Authority in the Market Operation fee determination of CPPA-G for the FY 2022-23 also directed CPPA-G to submit Power Purchase Price (PPP) forecast Report (the "Report"), updated every year, after accounting for upcoming additions in Generation, changes in demand pattern, and other variables like exchange rate parity, local /US CPIs, LIBOR / KIBOR and IGCEP etc.
- 8. Pursuant thereto, the Authority vide letter dated 18.01.2024 directed CPPA-G to submit the Report for the FY 2024-25, in consultation with NPCC/NTDC, providing month wise and plant wise generation projections. CPPA-G was also required to take into account the Power acquisition program of DISCOs, demand growth, network constraints, fuel procurement issues, planned / scheduled outages of power plants and fuel price projections of different fuels for the FY 2024-25. In addition assumptions of other variables like exchange rate parity, local /US CPIs, LIBOR/ KIBOR etc. may be clearly defined in the Report. CPPA-G was further directed to include at least two scenarios of generation projections in the Report, backed by detailed assumptions for each scenario.
- CPPA-G vide letter dated 27.02.2024 submitted that PPP forecast is based on various assumptions set including electricity demand, hydrology, renewable generation, fuel prices, exchange rate etc. Therefore, in order to enhance transparency and accuracy of the forecasting process, it requested the Authority to share specific assumptions in terms of demand growth, exchange rate, LIBOR, KIBOR, CPIs, fuel prices etc., to be utilized in development of PPP Forecast FY 2024-25. The Authority vide letter dated 08.03.2024, directed CPPA-G to exercise its due diligence and expertise in making informed assumptions for the preparation of the PPP Report for consideration of the Authority.
- CPPA-G finally submitted the Report for the FY 2024-25 vide letter dated 30.04.2024. Subsequently, CPPA-G vide letter dated 08.05.2024 revised the data mentioned in Table 7 of the earlier submitted Report, pertaining to NTDC Service Charges and NTDC losses.
- 11. The Report submitted by CPPA-G has been based on seven (07) scenarios with different assumptions of Demand Growth, Exchange Rates, and Hydrology. A summary of assumption considered by CPPA-G under different scenarios are tabulated below;

Sr.#			Scenario	
3r.#	Demand	Exchange	Hydrology	Fuel Prices
1	3%	275	Normal	Normal
2	5%	275	Normal	Normal
3	DISCO	275	Normal	Normal
4	3%	300	Normal	Normal
5	5%	300	Normal	Normal
6	3%	275	Dry season	Normal
7	3%		Normal	High imported fuel



- 12. Since the PPP constitutes around 90% of the consumer end tariff, therefore, to proceed further in the matter, the Authority decided to conduct a public hearing in the matter which was held on 23.05.2024 at NEPRA Tower Islamabad; notice of hearing was published in newspapers on 15.05.2024, inviting comments from the interested / affected parties. Further individual notices were sent to the Petitioner and other stakeholders.
- 13. Following issues were framed for discussion during the hearing:
 - i. What are the basis of demand forecast for DISCOs under different scenarios?
 - ii. What are the basis for assumptions considered for projecting power purchase prices?
 - iii. Which is the optimal achievable PPP scenario for rebasing of consumer end tariff for FY 2024-25, in order to minimize the future FCA and quarterly adjustments?
 - iv. What methodology has been adopted for allocation of generation to DISCOs along with power purchase price cost?
- 14. During the hearing, the Petitioner was represented by its CEO along-with its technical and financial teams. MD NTDC, DMD SO/ NPCC along-with other technical team of NTDC/ NPCC were also present during the hearing. Submissions made by CPPA-G against each issue during the hearing and in writing are as under;
- 15. What are the basis of demand forecast for DISCOs under different scenarios?
- 16. Regarding demand growth, CPPA-G submitted that electricity demand serves as the primary variable in the determination of the PPP forecast and any variations in demand affects end consumer tariffs. Accordingly, CPPA-G submitted three (03) scenarios of demand growth after consultation with the relevant entities. CPPA-G in its projections has assumed increased energy allocation to K-Electric from October 2024 onwards due to the prospective commissioning of the K.K.I grid station (interconnection capacity 950 MW), after due consultation with K-Electric.
 - i. Normal demand (3% increase against Mar 23 Feb 24)
 - ii. High demand (5% increase against Mar 23 Feb 24)
 - iii. Demand forecast provided by XWDISCOs

Demand forcast for XWDISCOs

D	emand 132	KV Level (GV	Wh)
Months	Normal	High	DISCOs
Jul-24	14,025	14,297	14,251
Aug-24	15,160	15,454	15,239
Sep-24	12,578	12,822	13,302
Oct-24	8,798	8,968	9,638
Nov-24	6,796	6,928	7,733
Dec-24	6,910	7,044	7,770
Jan-25	7,474	7,619	7,809
Feb-25	6,449	6,575	6,860
Mar-25	7,923	8,077	8,466
Apr-25	9,278	9,458	9,963
May-25	11,499	11,722	12,604
Jun-25	12,959	13,210	14,209
	119,848	122,175	127,845

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Demand Forecast for K-Electric

Dema	nd 132 KV	Level
Months	GWh	MDI
Jul-24	869	1,200
Aug-24	850	1,200
Sep-24	859	1,200
Oct-24	1,079	2,050
Nov-24	933	2,050
Dec-24	778	1,783
Jan-25	758	1,663
Feb-25	732	1,693
Mar-25	966	2,050
Apr-25	950	2,050
May-25	1,072	2,050
Jun-25	1,184	2,050
Total	11,030	21,039

Hydrology Forecast

- 17. Regarding Hydrology, CPPA-G considered two (02) scenarios, as provided below;
 - i. Based on a 5-year average hydrology
 - ii. Reflects low hydrology in preceding years.

Hydrolog	y Assump	ions (MW)
Months	Normal	Low
Jul-24	8,111	6,960
Aug-24	8,442	7,801
Sep-24	7,178	6,433
Oct-24	3,942	3,402
Nov-24	4,042	3,602
Dec-24	2,227	2,062
Jan-25	1,205	762
Feb-25	2,846	2,374
Mar-25	2,244	2,092
Apr-25	4,483	4,146
May-25	6,690	6,000
Jun-25	8,158	5,801
Total	59,568	51,435

- 18. NPCC during the hearing submitted that dispatch has been projected keeping in view the actual dispatch, and system constraints (including the north south constraints/ RLNG operation for system stability) have been considered and modelled to run the projected despatch.
- 19. What are the basis for assumptions considered for projecting power purchase prices?

Fuel Prices Projections

20. Regarding projection of fuel prices, CPPA-G submitted that fuel prices significantly impact the fuel cost component of the Power Purchase Price. Accordingly it has projected fuel prices under two scenarios, one as normal rates and second as high imported fuel prices, with 5% increase in imported fuel prices as detailed below based on reports from different sources i.e. Argus Media, Platts, OGRA, NEPRA & TCEB;

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Normal Prices

Month	Gas	Bagasse	Ther Coal	Imp Cost (API-4)	Imp Coal (ICI-3)	Imp Coal (ICI-4)	RLNG	RFO	HSD
	Rs/MMBTU	Rs/ton	Rs/Mton	\$/ton	\$/ton	\$/ton	\$/MMBTU	\$/ton	\$/Litre
Jul-24	1050.00	5,542	14,382	126.09	97.49	79.37	12.76	608	1.04
Aug-24	1050.00	5,542	14,382	126.09	97.49	79.37	12.89	614	1.04
Sep-24	1050.00	5,542	14,382	126.09	97.49	79.37	13.42	611	- 1.04
Oct-24	1050.00	5,542	14,382	125.59	96.79	79.37	13.49	609	1.04
Nov-24	1050.00	5,542	14,382	121.19	96.79	79.37	14.89	590	1.04
Dec-24	1050.00	5,542	14,382	121.19	96.79	79.37	13.14	570	1.04
Jan-25	1050.00	5,542	14,382	118.29	94.69	76.38	14.31	557	1.04
Feb-25	1050.00	5,542	T4,382	118.29	94.69	76.38	13.54	536	1.04
Mar-25	1050.00	5,542	14,382	122.68	94.69	76.38	12.84	530	1.04
Apr-25	1050.00	5,542	14,382	122.68	94.69	76.38	12.09	535	1.04
May-25	1050.00	5,542	14,382	122.68	94.69	76.38	11.65	534	1.04
Jun-25	1050.00	5,542	14,382	122.68	94.69	76.38	11.65	533	1.04

Month	Sahiwal	Port Qasim	China Hub	rfo	RLNG	HSD	Gas	Exchange Rate	Lucky
	Re/kWh	Rs/kWh	R./kWh	Rs/Mton	Rs/MMBTU	Rs/Litre	Rs/MMBTU	Rs/\$	Re/kWh
<u>ju</u> -24	16.91	I4.10	13.57	167,326	3,508	287.33	1050.00	275.00	16.55
Aug-24	16.91	14.10	13.57	168,885	3,545	287.33	1050.00	275.00	16.55
Sep-24	16.91	14.10	13.57	168,105	3,691	287.33	1050.00	275.00	16.55
Oct-24	16.91	_14.01	14,47	167,521	3,710	287.33	1050.00	275.00	16.55
Nov-24	16.91	14.01	14.47	162.261	4,094	287.33	1050.00	275.00	16.55
Dec-24	16.91	14.01	14.47	156,805	3,613	287.33	1050.00	275.00	16.55
Jan-25	16.65	13.71	14.16	153,104	3,935	287.33	1050.00	275.00	15.92
Feb-25	16.65	13.71	14.16	147,453	3,724	287.33	1050.00	275.00	15.92
Mar-25	16.65	13.71	13.21	145,700	3.531	287.33	1050.00	275,00	15.92
Apr-25	16.71	13,71	13.21	147,259	3.326	287.33	1050.00	275.00	15.92
May-25	16.71	13.71	13.21	146,869	3,205	287,33	1050.00	275.00	15.92
Jun-25	16,71	13.71	13.21	146,479	3,203	287.33	1050.00	275.00	15.92

High Imported Fuel Prices

Month	Sahiwal	Port Qasim	China Hub	RFO	RLNG	HSD	Exchange Rate	Lucky
l	Rs/kWh	Rs/kWh	Rs/kWh	Rs/Mton	Rs/MMBTU	Rs/Litre	Rs/\$	Rs/kWh
Jul-24	17.46	14.66	14.12	175,567	3,683	301.70	275.00	17.04
Aug-24	17.46	14.66	14.12	177.204	3,722	301.70	275.00	17.04
Sep-24	17.46	14.66	14.12	176,386	3,876	301.70	275.00	17.04
Oct-24	17.45	14.56	15.49	175,772	3,895	301.70	275.00	17.04
Nov-24	17.45	14.56	15.49	170,249	4,299	301.70	275.00	17.04
Dec-24	17.45	14.56	15.49	164,521	3,794	301.70	275.00	17.04
Jan-25	17.17	14.25	15.16	160,634	4,131	301.70	275.00	16.39
Feb-25	17.17	14.25	15.16	154,701	3,910	301.70	275.00	16.39
Mar-25	17.17	14.25	13.74	152,860	3,708	301.70	275.00	16.39
Apr-25	17.23	14.25	13.74	154,497	3,492	301.70	275.00	16.39
May-25	17.23	14.25	13.74	154,087	3,365	301.70	275.00	16.39
Jun-25	17.23	14.25	13.74	153,678	3,363	301.70	275.00	16.39

Addition in Generation fleet

21. CPPA-G has assumed commissioning of the following power plants in its projections for the power purchase price for FY 2024-25 with their expected CODs;

Power Plant	Capacity (MW)	Expected COD
Sukhi Kinari Hydro Project	870	30-Nov-2024
Zorlu Solar Power Project Il	100	Oct. 2024
Shahtaj Sugar Mill Limited	32	31-Aug-2024

Economic Parameters

22. For other economic parameters including LIBOR, KIBOR, US inflation, and Pak Inflation, WEROPA-G assumed the following based on reports of IMF, SBP, NEPRA, & Globalrates.com;

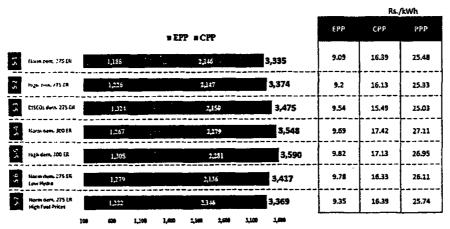
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FY	KIBOR	LIBOR	PAK Inflation	US Inflatio
F L -	%	%	%	%
2024-25	21.37	5.31	12.20	2.40

Other Assumptions

- 23. Following other assumptions have been used by CPPA-G while preparing Power Purchase Price Projections for FY 2024-25;
 - ✓ HVDC+AC Corridor transfer capability has been limited to 4500 MW in summer 2024, 2600 in winter and 5000 MW (with the commissioning of Lahore north) in summer 2025 starting from May 2025 under Normal Operation arrangement of SCS Strategy table as provided by M/s. NARI.
 - √ 50 % imported coal must off-take contractual obligation, not assumed in this dispatch.
 - ✓ RLNG + RFO projections are provided based on assumed demand scenarios, however real time fuel demand can vary as per prevailing system conditions and will be dealt with in accordance with contractual arrangements.
 - ✓ Renewable energy generation is based on the previous year's energy profile.
 - ✓ DISCO Demand is provided by Power Planning & Management Company (PPMC).
 - ✓ The annual Capacity payment of Neelum Jhelum has been assumed as Rs.69 billion.
 - ✓ Import from Iran, SPPs, and net metering have not been considered in the analysis.
 - ✓ HSRPEL, PQEPC, CPHGCL, & LEPCL assumed to operate on imported coal only.
 - ✓ Future projects incorporation is considered to the best of knowledge and technical assessments; however, the actual dispatch may vary in accordance with prevailing system conditions.
- 24. Which is the optimal achievable power purchase price scenario for rebasing of consumer end tariff for FY 2024-25. In order to minimize the future FCA and quarterly adjustments?
- 25. The Petitioner during the hearing submitted financial impact under each scenario as under, and stated that the Authority may opt for any scenario as deemed appropriate;





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- 26. What methodology has been adopted for allocation of generation to DISCOs along with power purchase price cost?
- 27. On the issue of allocation of costs among DISCOS, CPPA-G submitted that actual DISCO-wise allocation for Mar 2023 to Feb 2024 has been used as a basis for monthly allocation under the applicable Commercial Code.
- 28. Based on the aforementioned assumptions, CPPA-G has projected the following PPP under each scenario;

			Summary	of PPP t	nder each	Scenario				
Scenarios	Sold to DISCOS	Fuel	Cost	Variab	ie O&M	Capacity	Charges	Power Purchase Price		
	GWh	Min Rs	Rs./kWh	Min Rs	Rs./kWb	Mln Rs	Rs./kWh	Min Rs	Rs./kWh	
1	130,876	1,126,191	8.61	62,578	0.48	2,146,051	16.40	3,334,820	25.48	
2	133,205	1,162,080	8.72	64,427	0.48	2,147,406	16.12	3,373,914	25.33	
3	138,872	1,256,095	9.04	68,986	0.50	2,150,849	15.49	3,475,929	25.03	
4	130,876	1,205,236	9.21	62,620	0.48	2,279,980	17.42	3,547,837	27.11	
5	133,205	1.244.040	9.34	64,5B0	0.48	2,281,335	17.13	3,589,955	26.95	
6	130,876	1,214,705	9.28	65,921	0.50	2,136,854	16.33	3,417,480	26.11	
7	130,877	1.160,759	8.87	62,575	0.48	2,146,052	16.40	3,369,385	25.74	

- 29. Various commentators during the hearing and in writing submitted their comments in the matter. A brief of the comments, relevant with the PPP projections, are as under;
 - Mr. Abu Bakar Ismail, representing, PALSP, stated that industries need stability in prices, therefore, while projecting mix, bottlenecks in dispatch may be considered, as last year, constraints were not modeled in the dispatch, which resulted in high monthly FCAs. Mr. Aamir Sheikh, also mentioned that unpredictable FCAs makes it hard to do costing, therefore, new reference needs to be set as close to actual as possible. It was also submitted that fixed charges based on sanctioned load should not be charged.
 - Mr. Ahmed Azeem, submitted that generation is going down, therefore any further increase in price may not solve the problem.
 - ✓ Mr. Arif Bilwani and Mr. Saif ur Rehman, stated that 3% growth may not be achievable, keeping in view reduction in sales, witnessed during the current year as well as in the last year.
 - ✓ Mr. Khaliq Kiyani, raised concerns regarding fixed price of gas @ Rs.1,050/mmbtu.
 - ✓ Mr. Rehan Javed, representing KATI, submitted that demand growth in industry is unlikely due to rising prices of electricity.
 - ✓ While responding to the query from Mr. Imran Shahid, NPCC explained that our total installed capacity is around 41,000 MW, whereas Peak demand recorded during May 2024 is around 21,600 MW, and there is no shortfall at present.
- 30. APTMA and FPCCI, in their written comments submitted that;
 - ✓ Industry was not consulted for construction of demand scenarios, and CPPA-G has not specified the underlying basis for assuming 3-5% demand growth, especially considering that power consumption has been down. Industrial contribution to GDP has been contracting since FY 23 and the little growth, if any, is expected mainly on account of agriculture, which itself is shifting away from the grid and towards solarization of tube-wells. Consequently, the demand growth scenarios are highly unrealistic and will result in high quarterly tariff adjustments throughout the next



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financial year. They also requested for load factors, and growth rate for peak demand that have been considered under different scenarios, overall and by consumer categories.

- The assumed exchange rate (1 USD=275) is also problematic, considering that the USD to PKR exchange rate has been consistently above this for over a year, with further devaluation expected in the coming months. Similarly, the assumption of inflation at 12.20% is weak and requires further sensitivity analysis; inflation is likely to increase if the exchange rate experiences a very likely devaluation and energy prices are increased following tariff rebasing and exchange rate devaluation.
- ✓ The assumptions about RLNG pricing must be revisited considering the long-term LNG
 contracts and downward trends in global oil prices as the long-term contracts of 1000
 MMCFD are indexed to international oil prices.
- ✓ MDI-based fixed charges have significant implications for operational costs, therefore, clarity is required how these charges will be factored into rebasing.
- ✓ APTMA also requested the following:
 - Impact of the tariff rebasing on demand through the price effect
 - Detailed methodologies and underlying assumptions for demand forecasts.
 - Justifications for the assumptions regarding exchange rates, inflation, fuel prices, capacity utilization, and hydrology.
 - Specific details of how the MDI-based fixed charge will be factored into the rebased power tariffs.
 - The specific impact of the scenario-wise projected power purchase prices on consumer-end tariffs and the increase in cross-subsidies.
- 31. CPPA-G while responding to comments of APTMA, has submitted that demand forecast is based on prevailing dynamics of electricity sales, tariffs, economic growth, etc. Accordingly, the demand forecast assumes a monthly load factor ranging from 78% to 85% with a maximum growth rate of 4%. Furthermore, expected GDP growth in the upcoming year will drive demand to increase between 3% and 5%. The parity for the exchange rate highly depends on the monetary policy of the State Bank, the import restriction policy, remittances, and the resultant current account balance. However, it is expected that the average exchange rate for FY 2025 shall remain within the limit of a maximum of 300, keeping in view the historical trends and predictions by different economic financial institutions. The underlying economic variables including exchange rate, inflation, and KIBOR are interrelated, however looking at the historical trend, the inflation is expected to go even below the projected numbers, the reflection may be witnessed by the YoY actual inflation for May 2024. However, for any incremental impact due to other variables including the exchange rate, KIBOR etc., the inflation shall adjust accordingly. It further submitted that fuel prices have been forecasted using base data from internationally recognized agencies like PLATS and ARGUS etc., and it is in alignment with the practices followed by the relevant entities. The scope of the exercise is only limited to power purchase price forecasting, however, the comments from relevant entities may be sought regarding the end consumer tariffs along with the incidence of subsidy/cross-subsidy.



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- 32. The Authority has carefully considered the submissions made by CPPA-G and other stakeholders during the hearing and in writing. The Authority has also analyzed different assumptions/ economic parameters adopted by CPPA-G for projection of the PPP Report for the FY 2024-25. On the basis of pleadings, evidence/record produced and arguments raised during the hearing, point wise findings are given as under;
- 33. On the issue of demand growth, the Authority observed that CPPA-G has projected growth under three (03) scenarios i.e. 3%, 5% and 10% respectively, however, actual demand during last two years i.e. FY 2022-23 and FY 2023-24 has shown negative growth. For FY 2022-23, the overall generation was reduced by around 10% as compared to FY 2021-22 and similarly, for FY 2023-24 (June 2024 projected), the total generation has also shown a slight decrease of around 1.5% vis a vis FY 2022-23. The quantum of distributed generation increased considerably during the last year i.e. from 884 MW as of June 2023 to around 2000 MW by May 2024, which has also contributed towards demand reduction. On the other hand, KE's electricity share from National Grid has been assumed to increase to 11,030 GWhs, during the FY 2024-25, due to the prospective commissioning of the K.K.I grid station, thus, there would an additional drawl of 2,552 GWhs by KE from National Grid. Therefore, effectively, XWDISCOs demand would be growing at a rate lesser than the overall rate assumed by CPPA-G in the Report. Further, as per the IMF data mapper report, GDP growth has been projected to increase to 3.5% for the FY 2024-25, as compared to 2.38% for the FY 2023-24 (National Accounts Committee meeting of 21.05.2024), with inflation also expected to come down significantly in the FY 2024-25. The improved economic situation, although may lead to additional electricity consumption, however, the Authority still considers that demand growth of 5% and 10% as assumed by CPPA-G as ambitious and unlikely to happen. Therefore, keeping in view the past trends, GDP projections for the FY 2024-25, and other economic indicators, the Authority has decided to accept the demand growth of 3% for the FY 2024-25, including impact of energy to be procured by DISCOs through bilateral contracts.
- 34. The other critical factor that impacts electricity prices in Pakistan in the exchange rate parity. Pakistan's power sector costs are generally tied with dollar indexation, and any change in exchange rate parity directly impacts the energy and capacity charges of generation segment, which constitute over 90% of total cost of power sector. With devaluation of PKR against U.S. dollar, cost in local currency increases, potentially leading to higher electricity prices for consumers, therefore, accurate assessment of PKR/ USD as far as possible, is one of the most crucial elements of PPP forecast.
- 35. CPPA-G has projected PKR/USD @ 275 and 300 under different scenarios of PPP forecast. The Authority noted that the prevailing exchange rate as of June 2024 is around Rs.279/USD. The PKR although has shown stability over the past few months, however, on average it remained over Rs.280/USD during the FY 2023-24, with peak of Rs.297/USD in Sep. 2023. Historically, during last 15 years period, PKR has devaluated on average by around 10% p.a. against the USD, and may cross over Rs.300/USD, if the same trend continues in future. Given the aforementioned facts, the Authority considers the CPPA-G projection of exchange rate parity of Rs.300/USD, for FY 2024-25, as reasonable.
- 36. Regarding fuel prices for imported as well as local fuels, the Authority considers the projections made by CPPA-G are satisfactory, keeping in view the reports and data relied upon by CPPA-G, while making such projections.

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- 37. For other economic parameters i.e. LIBOR, US inflation and PAK inflation, the Authority considers the projections made by CPPA-G for the FY 2024-25, as reasonable. However, regarding KIBOR projections of 21.37% for the FY 2024-25, the Authority considers the same to be on the higher side. With recent cut in policy rate by 1.5% by the SBP, and inflation expected to come down in future, there could be room for further reduction in the policy rate. Therefore, the Authority has decided to use 3 months KIBOR of 20.69%, as published by SBP on 10.06.2024 for the 1" quarter of FY 2024-25, reducing it by 1.5% for each quarter during FY 2024-25.
- 38. Based on different assumptions in terms of demand growth, exchange rate parity and other economic parameters discussed above, the source wise estimated/projected generation and the estimated cost of electricity generation is given in the following table;

Sources	Generation	Fuel C	ost	VO	kM	Capacity (lbarges	Power Purch	ase Pric
50200	Min Units	Min Re	Rs/kWh	Min Rs	Rs/kWh	Min Rs	Rs/kWh	Min Rs	Rs/kW)
Bagasse	1,424	16,927	11.88	2,179	1.53	6,900	4.84	26,007	18,26
Jas	11,476	122,212	10.65	11,069	0.96	61,214	5.33	194,495	16.95
Hydel	43,539	- 0	- 0.00	5,970	0.14	446,401	10.25	452,370	10.39
mp Coal	6.538	109,126	16.69	3,159	0.48	395,402	60.48	507.686	77.66
Thar coal	15,850	234,613	14.80	20,404	1.29	255,891	16.14	510,908	32.23
Nuclear	25,079	46,051	1.84	-	- 1	465,704	18.57	511,755	20.41
RLNG	22,291	565,157	25.35	13,559	0.61	168,041	7.54	746,757	33.50
RFO	3.127	111,150	35.55	6,279	2.01	81,333	26.01	198,763	63.57
olar	1,120				<u> </u>	41,630	37.18	41,630	37.18
Wind	4,550					168.031	36.93	168,031	36.93
HSD	-							-	
lotal	134.994	1,205,236	8,93	62,620	0.46	2,090,547	15.49	3,358,403	24.88
JOSC/MOF/Loss	es 4,117				į	175,193	42.55	175,193	42.55

- 39. Month wise projected power purchase price is attached as Annex-I with the instant decision.
- 40. As per the above table, the total Power Purchase Price of XWDISCOs for the FY 2024-25, (after excluding the share of KE), works out as Rs.3,277.506 billion, which includes Rs.1,161.257 billion for fuel & variable O&M cost and Rs.2,116.250 billion as capacity charges including UoSC of NTDC & PMLTC and MoF of CPPA-G. The capacity charges translate into Rs.6,957/kW/month, based on projected average monthly MDI of 25,348 MW. Thus, the capacity charges works out as around 65% of the total projected PPP of XWDISCOs, whereas energy cost is around 35% of the total projected PPP. In terms of average per unit PPP of XWDISCOs on unit purchased basis i.e. before adjustment of allowed T&D losses of XWDISCOs, capacity charges works out as Rs.17.66/kWh, whereas energy charges are Rs.9.69/kWh, totaling to Rs.27.35/kWh for the FY 2024-25. The national average power purchase price works out as Rs.27.00/kWh. The generation cost is transferred to the DISCOs as per the prescribed mechanism. DISCOs wise projected PPP for FY 2024-25 is as under;

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					FOW	ER PURCH	ASE PRICE	- Ra, Mla					
DISCO	July	August	September	October	November	December	Jazonsty	February	March	April	May	June	Total
FESCO	45,242	46,032	43,379	36,663	32,375	33,334	33,123	30.944	35,144	34,529	41,956	42,608	455,330
GEPCO	33,940	35,765	33,542	26,722	17,923	23,616	25,269	18,512	24,728	25,160	28,214	30,743	324,134
HESCO	16,687	15,315	16,341	16,173	12,339	11,995	14,175	10,731	13,934	15,736	16,035	15,978	175,439
IESCO]	32,111	34,331	30,450	23,096	18,757	23,633	26,089	16,977	16,493	17,280	25,263	31,236	295,715
resco]	66,663	73,911	66,673	52,349	44,407	50,562	59,723	45,534	52,342	52,721	63,182	66,853	694,920
MEPCO	59,985	59,878	56,744	47,485	34,608	40.057	42,398	35,154	44,837	46,072	52,437	55.679	575,334
PESCO	41,182	38,274	35,799	27,854	25,106	32,015	39,711	27,928	30,314	30,066	28,267	35,392	391,910
QESCO	15,732	15,754	13,969	14,917	14,898	17,711	16,511	14,112	15,350	14,010	14.591	15,055	182,606
SEPCO	12,468	13.335	11,175	8,398	5.536	7,025	8,818	5.819	8,323	10,033	11,195	12,606	115,231
TESCO	4,706	4,754	4.677	5,361	5,369	6.120	7,741	5,830	6,458	5,872	5,266	4,731	66,886
KESC	16,051	15,763	16.449	26,411	23.174	22,856	22.891	18,969	24,479	22,258	23,078	23,713	256,090
Total	344,766	353,112	329,196	285,929	234,492	268,925	296,449	230.50B	272,402	273,737	309,486	334,594	3,533.597

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DISCO	July	August	September	October	November	December	Jamesty	February	Marck	April	Мау	June	Total	Rs./kW/k
FESCO	25,929	24,893	25,292	22,852	24,761	23,570	20,191	23,068	24,463	24,171	29,184	26,783	295,156	6,967
GEPCO	19,842	19,829	19,776	17,727	12,492	16,295	16,140	13,351	17,372	18,072	19,428	19,041	209,365	6,932
HESCO	10,668	9,631	10,958	11,241	9,752	8,971	10,494	8,494	10.325	11,924	11,680	10,859	125,018	6,974
IESCO	17.897	19.104	17,029	13,971	12.941	14,943	14,862	11,232	9,299	10,649	16,777	19,329	178,033	6,905
LESCO	38,124	40,420	38,171	31,376	32,128	34,236	36,817	32,560	35,510	36,532	43,256	41,910	441,340	6,955
MEPCO	34,663	32,721	33,220	29,886	25,628	29,389	27,833	26,177	32,516	32,230	35,939	35,565	375,766	6,949
PESCO	23,634	20,278	19,891	17,205	17,727	20,643	23,661	19,502	19,727	20,712	17,964	21,356	242,299	6,974
യാവ	9,563	9,293	8,564	10,506	11,382	11,634	10,122	10,466	10,433	9,595	9,951	9.611	121,123	7,029
SEPCO	7.308	7,998	6,551	5,670	3,959	5,168	6,099	4,339	5,932	7,168	7,701	8,165	76,058	6,903
TESCO	3,525	3,502	3,417	4,097	4,364	4,732	5,564	4.827	5,205	4,899	4,263	3,696	52,092	7,066
KESC	7,529	7.371	7.575	14,765	15,459	14,246	12,574	12,435	15,078	14,553	14,666	13,240	149,490	7,105
Total	198,704	195,041	190,443	179,295	170,593	183,825	184,357	166,453	185,859	190.803	210.808	209,556	2.265,740	6,967

- 41. The XWDISCO wise PPP forecast for FY 2024-25 is attached herewith as Annex-II. The adjustment mechanism for the monthly fuel price adjustments and quarterly adjustments are attached as Annex-III and Annex-IV respectively.
- 42. The instant decision of the Authority along-with Annex-I, II, III & IV attached with the decision, is hereby intimated to the Federal Government for filling of uniform tariff application in terms of section 31 of the Regulation of Generation, Transmission and Distribution of Electric Power Act, 1997. The instant decision of the Authority along-with Annex-I, II & III attached with the decision be also notified in terms of section 31 of the NEPRA Act, while notifying the uniform tariff application decision of the Authority.

AUTHORITY

Mathar Niaz Rana (nsc)

Member

Rafique Ahmed Shaikh

Member

Engr. Maqsood Anwar Khan

Member

Amina Ahmed

Member

Waseem Mukhtar

Chairman

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Month wise Projected Power Purchase Price
Projected Power Purchase Price Jul-24

Samuel	Generation	Fuel Co	st	· VO	&M	Capacity	Charges	Power Purch	ase Price
Sources	Min Units	Min Rs	Rs/kWh	Min Rs	Rs/kWh	Min Rs	Rs/kWh	Min Rs	Rs/kWh
Bagasse	124	1,461	11.77	188	1.52	598	4.82	2,247	18,10
Gas	778	8,454	10.86	718	0.92	6,499	8,35	15,671	20.14
lfydel	6,034			822	0.14	36,460	6.04	37,282	6.18
imp Coal	338	5,520	16,31	181	0.53	33,939	100.29	39,640	117.14
Thar coal	1,549	20,656	13.34	1,969	1.27	21,815	14.08	44,440	28.69
Nuclear	2,269	4,125	1.82		-	39,428	17,38	43,553	19,19
RLNG	3,134	78,653	25,10	1,969	0.63	14,671	4.68	95,293	30.41
RFO	541	20,416	37.76	930	1.72	6,881	12.73	28,227	52.21
Solar	77	-		-	-	2,874	37.18	2,874	37.18
Wind	517	-	-		-	19,093	36.93	19,093	36.93
IISD				-					
Total	15,362	139,286	9.07	6,777	0.44	182,258	11.86	328,320	21:37
UOSC/MOF/Cost & Losses	469	+				16,446	1.10	16,446	1.10
Grand Total	14,894	139,286	9.35	6,777	0.45	198,704	13.34	344,766	23.15

Projected Power Purchase Price Aug-24

Saurasa	Generation	Fuel Co	ost	VO	&M	Capacity	Charges	Power Purch	ase Price
Sources	Min Units	Mia Rs	Rs/kWh	Min Rs	Rs/kWh	Min Rs	Rs/kWh	Min Rs	Rs/kWh
Bagasse	125	1,467	11.77	189	1.52	598	4.80	2,254	18.08
Gas	1,064	11,493	10.80	1,002	0.94	6,499	6.11	18,994	17.85
Hydel	6,281	-	-	856	0.14	36,842	5.87	37,698	6,00
Imp Coal	1,053	16,860	16,02	594	0.56	33,939	32.24	51,393	48.82
Thar coal	1,854	22,027	11.88	2,348	1.27	21,815	11.77	46,191	24.92
Nuclear	2,202	4,002	1.82	-	•	39,428	17.91	43,430	19.73
RLNG	2,937	74,351	25.31	1,847	0,63	14,671	4,99	90,869	30.94
RFO	528	20,101	38.04	934	1.77	6,881	13.02	27,916	52.83
Solar	80	_	-	-	7	2,982	37.18	2,982	37.18
Wind	391	-		-		14,423	36.93	14,423	36.93
HSD					L	1			
Total	16,514	150,300	9.10	7,771	0,47	178,079	10.78	336,149	20.36
UOSC/MOF/Cost & Losses	504					16,962	1.06 [16,962	1,06
Grand Total	16,010	150,300	9,39	7,771	0.49	195,041	12.18	353,112	22.06

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	Power Purchase Price

Projected Power Purchase Price Sep-24

Sources	Generation	Fuel Co	st	VO	&M	Capacity	Charges	Power Purch	use Price
Sources	Min Units	Mia Rs	Rs/kWh	Mln Rs	Rs/kWh	Min Rs	Rs/kWh	Min Rs	Rs/kWh
Bagasse	121	1,433	11.88	185	1.53	632	5.24	2,250	18.65
Gas	1,067	11,755	11.02	1,012	0.95	6,289	5.89	19,056	17.86
llydel	5,168	. 0	- 0.00	711	0.14	34,240	6,63	34,951	6.76
Imp Coal	1,134	17,615	15.54	649	0,57	32,844	28,97	51,108	45.08
Thar coal	1,615	20,726	12.84	2,057	1.27	21,112	13.07	43,894	27.18
Nuclear	1,463	2,686	1,84	-		38,156	26.08	40,842	27.92
RLNG	2,320	61,883	26.68	1,607	0,69	14,198	6.12	77,688	33.49
RFO	412	15,589	37.86	848	2.06	6,659	16,17	23,095	56.09
Solar	92	-		-		3,429	37.18	3,429	37.18
Wind	469			-	- 1	17,316	36.93	17,316	36.93
HSD									
Total	13,859	131,688	9.50	7,068	0.51	174,875	12.62	313,630	22.6
UOSC/MOF/Cost & Losses	423			•		15,568	1.16	15,568	1.10
Grand Total	13,437	131,688	9.80	7,068	0.53	190,443	14.17	329,198	24,5

Projected Power Purchase Price Oct-24

Sources	Generation	Fuel C	ost .	VO	&M	Capacity	Charges	Power Purch	use Price
- Jourtes	Min Units	Mia Rs	Rs/kWh	Mla Rs	Rs/kWh	Mla Rs	Rs/kWb	Min Rs	Rs/kWh
Bagasse	125		11.88	191	1.53	609	4.89	2,281	18.30
Gas	903		11.17	880	0,97	5,136	5.69	16,105	17.83
Hydel	2,933	0	- 0.00	404	0.14	31,595	10.77	31,998	10.91
Imp Coal	979	16,196	16.54	398	0.41	33,699	34.41	50,293	51,35
Thar coal	1,626	21,234	! 13.06	2,065	1.27	21,760	13.38	45,060	27,71
Nuclear	1 1,481	2,732	1.84		-	39,504	26.55	42,236	28.38
RLNG	1,688	44,564	26.40	816	0.48	14,403	8,53	59,783	35,42
RFO	142	5,182	36,44	401	2,82	6,884	48.41	12,467	87.67
Soiar	9:	3	- 1	•		3,450	37.18	3,450	37,18
Wind	210	5] .		-	- 1	7,768	36.93	7,768	36,93
HSD		J [-					
Total	10,18	7 101,480	9.96	5,154	0.51	164,808	16.18	271,442	26,65
UOSC/MOF/Cost & Losses	31	<u>i]</u>				14,487	1,47	14,487	1.47
Grand Total	9,87	6 101,480	10.28	5,154	0.52	179,295	18,15	285,929	28.95





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Month wise Projected Power Purchase Price

Projected Power Purchase Price Nov-24

	Generation	Fuel Co	st	VO	&M	Capacity	Charges	Power Purch	ase Price
Sources	Min Units	Min Rs	Rs/kWh	Min Rs	Rs/kWh	Mln Rs	Rs/kWh	Min Rs	Rs/kWh
Bagasse	120	1,437	12.00	185	1.55	589	4.92	2,212	18.47
Gas	603	7,985	13.24	607	1,01	4,970	8.24	13,561	22.49
Hydel	2,910	0_	0.00	404		30,688	10.55	31,092	10.68
Imp Coal	294	4,739	16.11	116	0.39	32,612	110.88	37,467	127.39
Thar coal	997	18,063	18,11	1,326	1.33	21,058	21.12	40,447	40,56
Nuclear	1,993	3,695	1.85			38,230	19.18	41,924	21.04
RLNG	825	24,840	30,10	503	0.61	13,938	16.89	39,281	47.61
RFO]		-	·		6,662		6,662	· <u>-</u>
Solar	76	<u> </u>	-	<u></u>	- 1	2,836		2,836	37.18
Wind	154	-			i J	5,691	36.93	5,691	36.93
HSD						! 			1
Total	7,972	60,758	7.62	3,140	0.39	157,274	19.73	221,172	27.74
UOSC/MOF/Cost & Losses	243					13,319	1.72	13,319	1.72
Grand Total	7,729	60,758	7.86	3,140	0.41	170,593	22.07	234,492	30.34

Projected Power Purchase Price Dec-24

Sau	Generation	Fuel Co	ost	VO&M		Capacity	Charges	Power Purch	ase Price
Sources	Mln Units	Min Rs	Rs/kWh	Min Rs	Rs/kWh	Min Rs	Rs/kWh	Min Rs	Rs/kWh
Bagasse	122	1,469	12.00	189	1.55	609	4.97	2,268	18.52
Gas	923	10,077	10.92	881	0,95	5,136	5.56	16,094	17.43
llydel	1,657	0	0.00	230	0.14	38,466	23.22	38,696	23,36
Imp Coal	224	4,194	18.73	87	0.39	33,699	150.48	37,980	169.60
Thar coal	794	17,588	22.14	1,065	1.34	21,760	27.39	40,414	50.87
Nuclear	2,266	4,202	1.85		-	39,504	17.43	43,706	19.28
RLNG	1,681	44,235	26.31	881	0.52	14,403	8.57	59,518	35.40
RFO		-	-	-	-	6,884	•	6,884	•
Solar	77	•			-	2,866	37.18	2,866	37.18
Wind	184	-		-	-	6,787	36.93	6,787	36,93
HSD			1		1				
Total	7,929	81,765	10.31	3,334	0.42	170,113	21.45	255,213	32,19
UOSC/MOF/Cost & Losses	242					13,712	1.78	13,712	1.78
Grand Total	7,687	81,765	10.64	3,334	0.43	183,825	23.91	268,925	34.98



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Projected Power Purchase Price Jan-25

Courses	Generation	Fuel Co	st	VO	&M	Capacity	Charges	Power Purch	ase Price
Sources	Min Units	Min Rs	Rs/kWh	Mla Rs	Rs/kWh	Min Rs	Rs/kWh	Min Rs	Rs/kWh
Bagasse	193	2,315	12.00	298	1.55	563	2.92	3,177	16.46
Gas	1,253	12,636	10.08	1,213	0.97	5,149	4.11	18,998	15.16
Hydel	897	. 0	0.00	125	0.14	37,261	41.56	37,386	41.70
Imp Coal	747	13,779	18.44	291	0.39	33,460	44.77	47,529	63,59
Thar coal	926	18,180	19.62	1,245	1.34	21,705	23.43	41,130	44.39
Nuclear	2,266	4,202	1.85	-	- :	39,602	17.47	43,803	19.33
RLNG	1,317	36,658	27.83	533	0.40	14,125	10.72	51,316	38.96
RFO	567	19,330	34.08	1,288	2.27	6,887	12,14	27,506	48.49
Solar	94	-	-		-	3,483	37.18	3,483	37.18
Wind	230	-	•			8,487	36.93	8,487	36,93
HSD			- !		L				ì
Total	8,491	107,100	12.61	4,992	0.59	170,724	20.11	282,816	_33,31
UOSC/MOF/Cost & Losses	259					13,633	1.66	13,633	1.66
Grand Total	8,232	107,100	13.01	4,992	0.61	184,357	22,39	296,449	36.01

Projected Power Purchase Price Feb-25

Sources	Generation	Fuel Co	ost	VO	&M	Capacity	Charges	Power Purch	ase Price
2001.062	Mla Units	Mia Rs	Rs/kWh	Min Rs	Rs/kWh	Min Rs	Rs/kWh	Min Rs	Rs/kWh
Bagasse	65	779	12.00	100	1.54	509	7.83	1,388	21.38
Gas	778	7,421	9,54	754	0.97	4,651	5.98	12,826	16,49
Hydel	1,912	- 0	0.00	266	0.14	35,368	18.50	35,633	18,63
Imp Coal	86	1,581	18.44	33	0.39	30,222	352.43	31,836	371.26
Thar coal	917	16,821	18.35	1,199	1.31	19,605	21.38	37,625	41.04
Nuclear	2,261	4,191	1.85	-		35,769	15.82	39,960	17.68
RLNG	1,156	30,442	26.34	467	0.40	12,758	11.04	43,667	37.78
RFO		-		-	T . ;	6,221	1	6,221	-
Solar	85	-	•			3,165	37.18	3,165	37.18
Wind	148	-	-			5,457	36.93	5,457	36,93
IISD]				<u> </u>		<u> </u>
Total	7,407	61,235	8.27	2,820	0.38	153,724	20.75	217,779	29.40
UOSC/MOF/Cost & Losses	226					12,729	1.77	12,729	1.77
Grand Total	7,181	61,235	8.53	2,820	0.39	166,453	23.18	230,508	32.10





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P	'ro	iecte	d	Power	Purchase	Price	Mar-25

G	Generation	Fuel Co	ost	VO	&M	Capacity	Charges	Power Purch	se Price
Sources	Min Units	Min Rs	Rs/kWh	Min Rs	Rs/kWh	Min Rs	Rs/kWh	Min Rs	Rs/kWh
Bagasse	67	798		103	1.53	563	8.39	1,464	21.80
Gas	1,246	13,288	10.66	1,206	0.97	5,149	4.13	19,643	15.76
Hydel	1,670	0	0.00	230	0.14	38,462	23.04	38,692	23,17
Imp Coal	614	11,217	18.26	237	0.39	33,460	54.46	44,914	73.10
Thar coal	1,448	20,417	14.10	1,847	1.28	21,705	14.99	43,969	30,36
Nuclear	2,503	4,595	1.84	•	-	39,602	15.82	44,197	17.66
RLNG	1,297	31,963	24.64	644	0.50	14,125	10.89	46,732	36.02
RFO	-	-			•	6,887	•	6,887	-
Solar	113	-		•	•	4,189	37.18	4,189	37.18
Wind	210	•		•	-	7,769	36,93	7,769	36.93
HSD				1		•			
Total	9,169	82,277	8.97	4,267	0.47	171,912	18,75	258,456	28.19
UOSC/MOF/Cost & Losses	280		•			13,947	1.57	13,947	1.57
Grand Total	8,889	82,277	9.26	4,267	0.48	185,859	20.91	272,402	30.64

Projected Power Purchase Price Apr-25

6	Generation	Fuel Co	ost	· VO	&M	Capacity	Charges	Power Purch	ase Price
Sources	Min Units	Min Rs	Rs/kWh	Mln Rs	Rs/kWh	Min Rs	Rs/kWh	Min Rs	Rs/kWh
Bagasse	121	1,433	11.88	185	1,53	537	4.45	2,155	17.87
Gas	953	9,786	10.26	949	1.00	3,869	4.06	14,605	15.32
Hydel	3,228	-	- 1	444	0.14	39,679	12,29	40,123	12.43
Imp Coal	490	8,970	18,31	189	0.39	32,151	65.65	41,310	84.35
Thar coal	1,245	19,016	15.27	1,622	1.30	20,952	16.83	41,590	33.40
Nuclear	2,422	4,447	1.84		-	38,401	15.85	42,848	17.69
RLNG	1,518	34,904	22.99	986	0.65	13,434	8.85	49,324	32.49
RFO	-	-	-	-	-	6,754	- !	6,754	•
Solar	115	-	T -	-	-	4,292	37.18	4,292	37.18
Wind	458	-	•	-		16,903	36.93	16,903	36.93
HSD	<u> </u>					[<u> </u>		
Total	10,550	78,556	7.45	4,375	0.41	176,972	16.77	259,903	24.64
UOSC/MOF/Cost & Losses	322					13,833	1.35	13,833	1.35
Grand Total	10,228	78,556	7.68	4,375	0,43	190,805	18,65	273,737	26.76



Month wise Projected Power Purchase Price

Projected Power Purchase Price May-25

Sources	Generation	Fuel Cost		VO&M		Capacity Charges		Power Purchase Price	
Sources	Min Units	Min Rs	Rs/kWh	Min Rs	Rs/kWh	Min Rs	Rs/kWh	Min Rs	Rs/kWh
Bugusse	123	1,447	11.77	186	1.52	555	4.51	2,189	17,79
Gas	795	8,082		762	0.96	3,998	5.03	12,842	16,16
Hydel	4,977	0	1- 0.00	678		43,552	8.75	44,230	8.89
imp Coal	- 11		- 1			33,223	- 1	33,223	•
Ther cost	1,342	19,729	14.70	1,710	1.27	21,650	16.13	43,089	32,10
Nuclear	2,503	4,550	1.82	· -	· - ;	39,681	15.85	44,231	17,67
RLNG	1,881	43,949		1,493	0.79	13,882	7.38	59,323	31,54
RFO	466	15,170	32.59	922	1.98	6,979	14.99	23,071	49,56
Solar	108	-]	:	: - :	4,032		4,032	37.18
Wind	771		- 1	-		28,462	36.93	28,462	36.93
HSD		•	T!	1	- 1		- 1		
Total	12,966	92,927	7.17	5,751	0.44	196,014	15.12	294,692	22.73
UOSC/MOF/Cost & Losses	395					14,794	1.18	14,794	1,18
Grand Total	12,570	92,927	7.39	5,751	0.46	210,808	16.77	309,486	24.62

Projected Power Purchase Price Jun-25

Sources	Generation	Fuel Co	ost	VO	&M	Capacity	Charges	Power Purch	ase Price
300155	Min Units	Min Rs	Rs/kWh	Min Rs	Rs/kWh	Min Rs	Rs/kWh	Mla Rs	Rs/kWb
Bagasse	119	1,406	11.77	181	1.52	537	4.50	2,124	17.78
Gas	1,113	11,147	10.02	1,085	0.98	3,869	3.48	16,101	14.47
liydel	5,873	0	0,00	800	0.14	43,788	7.46	44,588	7,59
Imp Coal	578	8,456	14.62	386	0.67	32,151	55.60	40,993	70,90
Thar coal	1,536	20,156	13.12	1,952	1.27	20,952	13.64	43,060	28.03
Nuclear	1,443	2,623	1.82	-	- :	38,401	26.61	41,024	28.43
RLNG	2,536	58,716	23.15	1,813	0.71	13,434	5.30	73,962	29,16
RFO	471	15,362	32.62	956	2.03	6,754	14.34	23,072	49.00
Solar	108	•		-	1	4,031	37.18	4,031	37.18
Wind	809	•	- 1	-	11	29,876	36.93	29,876	36.93
HSD	i		L			I	1	*	
Total	14,587	117,865	80,8	7,173	0.49	193,793	13.28	318,831	21.86
UOSC/MOF/Cost & Losses	445					15,763	Luij	15,763	1.11
Grand Total	14,142	117,865	8.33	7,173	0.51	209,556	14.82	334,594	23.66



Description	July	August	September	October	November	December	January	February	March	April	May	June	Total
Units Purchased by DISCOs (GWh)	14,894	16,010	13,437	9,876	7,729	7,687	8,232	7,181	8,889	10,228	12,570	14,142	130,878
													Rs./kW
Fuel Cost Component	9,3520	9.3877	9.8006	10.2752	7.8609	10.6364	13.0100	8.5276	9.2560	7.6803	7.3925	8,3341	9.2090
/ariable O&M	0.4550	0.4854	0.5260	0.5218	0.4063	0.4337	0.6064	0,3927	0.4800	0.4277	0.4575	0.5072	0.4785
Capacity	12.2373	11.1227	13.0147	16.6875	20.3482	22.1290	20.7388	21.4076	19.3399	17.3022	15.5932	13.7029	15.9734
JoSC	1.1042	1.0595	1.1586	1.4568	1.7232	1.7837	1.6561	1.7726	1,5690	1.3525	1.1769	1.1146	1.3386
Total PPP in Rs./kWh	23.1486	22.0553	24.5000	28,9514	30.3387	34.9828	36.0113	32.1004	30.6449	26.7626	24.6201	23.6588	26.999
													-
		_			·								Rs. in milito
Fuei Cost Component	139,286	150,300	131,688	101,480	60,758	81,765	107,100	61,235	82,277	78,556	92,927	117,865	1,205,230
Variable O&M	6,777	7,771	7,068	5,154	3,140	3,334	4,992	2,820	4,267	4,375	5,751	7,173	62,620
Capacity	182,258	178,079	174,875	164,808	157,274	170,113	170,724	153,724	171,912	176,972	196,014	193,793	2,090,547
		45.053	15,568	14,487	13,319	13,712	13,633	12,729	13,947	13,833	14,794	15,763	175,193
JoSC	16,446	16,962	*2,200										
Total PPP in Rs.Min It is clarified that PPP is pass through i	344,766	353,112	329,198	285,929	234,492	268,925	296,449 nancial year,	230,508 unless the new	272,402 SOT Is revise	273,737	309,486 ad by the Go		
Fotal PPP in Rs.Min It is clarified that PPP is pass through i KWDISCOs Without K-Electric	344,766	353,112 Os and its m	329,198 onthly reference.	285,929 s wauld conti	234,492 nue to exist irre:	spective of the fi	nanciai year,	unless the new	SOT Is revise	ed and notific	ed by the Go	P	Annex - H
Total PPP, in Rs. Min It is clarified that PPP is pass through i KWDISCOs Without K-Electric Description	344,766 lor all the DISC	353,112 Os and its m	329,198 onthly reference.	285,929 s would conti October	234,492 nue to exist irre: November	spective of the fi	nancial year,	unless the new February	SOT is revise	ed and notific	nd by the Go May	P June	Annex - II Total
Fotal PPP in Rs.Min It is clarified that PPP is pass through i KWDISCOs Without K-Electric	344,766	353,112 Os and its m	329,198 onthly reference.	285,929 s wauld conti	234,492 nue to exist irre:	spective of the fi	nanciai year,	unless the new	SOT Is revise	ed and notific	ed by the Go	P	Annex - H Total
Total PPP, in Rs. Min It is clarified that PPP is pass through i KWDISCOs Without K-Electric Description	344,766 lor all the DISC	353,112 Os and its m	329,198 onthly reference.	285,929 s would conti October	234,492 nue to exist irre: November	spective of the fi	nancial year,	unless the new February	SOT is revise	ed and notific	nd by the Go May	P June	Anstex - H Yotal 119,840
Total PPP, in Rs. Min It is clarified that PPP is pass through i KWDISCOs Without K-Electric Description	344,766 lor all the DISC	353,112 Os and its m	329,198 onthly reference.	285,929 s would conti October	234,492 nue to exist irre: November	spective of the fi	nancial year,	unless the new February	SOT is revise	ed and notific	nd by the Go May	P June	Anstex - H Yotal 119,841 Rs./kW
Total PPhin Rs.Min It is clarified that PPP is pass through if KWDISCOs Without K-Electric Description Units Purchased by DISCOs (GWh)	344,766 	353,112 COs and its m August 15,160 (329,198 conthly reference: September 12,577	285,929 s would conti October 8,798	234,492 nue to exist irre: November 6,796	pective of the fi December 5,910	January 7,474	February 6,448	SOT Is revise March 7,923	April 9,278	May 11,499	June 12,958	Anstex - II Total 119,841 Rs./kW 9,2101
Total PPP, in Rs. Min It is clarified that PPP is pass through if KWDISCO3 Without K-Electric Description Units Purchased by DISCO3 (GWh) Fuel Cost Component	344,766	353,112 Cos and its m August 15,160 (329,198 onthly reference September 12,577	285,929 s wauld conti October 8,798 10,2752	234,492 nue to exist irre: November 6,796 7.8609	December 6,910	January 7,474	February 6,448	50T Is revise March 7,923	April 9,278	May 11,499 7.3925	June 12,958 8.3341	Annex - H Total 119,84 Rs./kW 9,210 0,478
Fotal PPP in Rs. Min It is clarified that PPP is pass through if KWDISCOs Without K-Electric Description Units Purchased by DISCOs (GWh) Fuel Cost Component Variable O &M	344,766 lor all the DISC July 14,025 9,3520 0,4550	353,112 Os and its m August 15,160 (9,3877 0,4854	329,198 sonthly references September 12,577 9,8006 0,5260	285,929 s would contl October 8,798 10.2752 0.5218	234,492 nue to exist irre: November 6,795 7.8609 0.4063	December 6,910	January 7,474 13.0100 0.6064	February 6,448 8.5276 0.3927	March 7,923 9,2560	April 9,278 7,6803 0.4277	May 11,499 7.3925 0.4575	June 12,958 8.3341 0.5072	Anstex - H Yotal 119,84 Rs./kW 9,210 0,478 16,291
Total PPP, in Rs. Min It is clarified that PPP is pass through it KWDISCO3 Without K-Electric Description Units Purchased by DISCO3 (GWh) Fuel Cast Component Variable O&M Capacity	344,766 344,766 344,766 349	353,112 Os and its m August 15,160 (9,3877 0,4854 11,3024	329,198 conthly references september 12,577 9.8006 0.5260 13.3509	285,929 s wauld conti October 8,798 10,2752 0,5218 17,1907	234,492 nue to exist irre: November 6,796 7.8609 0.4063 21.0450	December 6,910 10.6364 0.4337 22.7119	January 7,474 13.0100 0.6064 21.2833	8.5276 0.3927 22.0582	March 7,923 9.2560 0.4800 19.9367	April 9,278 7.6803 0.4277 17.6196	May 11,499 7.3925 0.4575 15.8605	June 12,958 8.3341 0.5072 14,0105	Annex - H Total 119,841 Rs./kW 9.2101 0.478 16.291
Total PPP, in Rs. Min It is clarified that PPP is pass through if KWDISCO3 Without K-Electric Description Units Purchased by DISCO3 (GWh) Fuel Cost Component Variable O &M Capacity UoSC	344,766 344,766 344,766 344,765 14,025 14,025 0.4550 12,5031 1,1282	353,112 COs and its m August 15,160 9.3877 0.4854 11.3024 1.0766	329,198 sonthly reference: September 12,577 9,8006 0,5260 13,3509 1,1886	285,929 s wauld conti October 8,798 10,2752 0.5218 17,1907 1.5111	234,492 nue to exist irre: November 6,796 7.8609 0.4063 21.0450 1.7822	December 6,910 10.6364 0.4337 22.7119 1.8307	January 7,474 13.0100 0.6064 21.2833 1.6996	February 6,448 8.5276 0.3927 22.0582 1.8264	March 7,923 9.2560 0.4800 19.9367 1.6174	April 9,278 7,6803 0,4277 17,6196 1,3773	7.3925 0.4575 15.8605 1.1971	June 12,958 8.3341 0.5072 14,0105 1.1396	Anstex - II Total 119,844 Rs./kW 9.2104 0.474 15.2914 1.366 27.3474
Fotal PPP in Rs./Min It is clarified that PPP is pass through it KWDISCOS Without K-Electric Description Units Purchased by DISCOS (GWh) Fuel Cost Component Variable O&M Capacity UOSC Total PPP in Rs./kWh	344,766 July 14,025 9.3520 0.4550 12,5031 1,1282 23,4383	353,112 Os and its m August 15,160 (9.3877 0.4854 11.3024 1.0766 22.2521	329,198 329,198 329,198 329,198 329,198 329,199 329,19	285,929 s would conti October 8,798 10.2752 0.5218 17,1907 1.5111 29,4988	234,492 nue to exist irre: November 6,796 7.8609 0.4063 21.0450 1.7822 31.0945	December 6,910 10.6364 0.4397 22.7119 1.8307 35.5127	January 7,474 13.0100 0.5064 21.2833 1.6996 36.5993	February 6,448 8.5276 0.3927 22.0582 1.8264 32.8049	9.2560 9.2560 9.4800 19.9367 1.6174 31.2901	7.6803 7.6803 0.4277 17.6196 1.3773 27.1048	7.3925 0.4575 15.6605 1.1971 24.9076	5.3341 0.5072 14.0105 1.1396 23.9914	Anstex - II Total 119,841 Rs./kW 9.2101 0.478 16.291 1.366 27.347: Rs. in millic
Total PPP, in Rs. Min It is clarified that PPP is pass through if KWDISCO3 Without K-Electric Description Units Purchased by DISCO3 (GWh) Fuel Cost Component Variable O &M Capacity UOSC Total PPP in Rs. /kWh	344,766 July 14,025 July 14,02	353,112 Os and its m August 15,160 9.3877 0.4854 11.3024 1.0766 22.2521	379,198 September 12,577 9.8006 0.5260 13.3509 1.1846 24.8661	285,929 s would continue 8,798 10,2752 0,5218 17,1907 1,5111 29,4988	234,492 nue to exist irre: November 6,796 7.8609 9.4063 21.0450 1.7822 31.0945	December 6,910 10.6364 (0.4337 22.7219 1.8307 35.6127	January 7,474 13.0100 0.5064 21.2833 1.6996 36.5993	February 6,448 8.5276 0.3927 22.0582 1.8264 32.8049	9.2560 9.2560 9.2560 9.4900 19.9367 1.6174 31.2901	April 9,278 7,5803 0,4277 17,6196 1,3773 27,1048 71,258	May 11,499 7.3925 0.4575 15.8605 1.1971 24.9076	June 12,958 8.3341 0.5072 14,0105 1.1396 23,9914	Anstex - II Total 119,846 Rs./kW 9.2100 0.479 15.291 1.366 27.347: Rs. in millio
Total PPP, in Rs. Min It is clarified that PPP is pass through if KWDISCOS Without K-Electric Description Units Purchased by DISCOS (GWh) Fuel Cost Component Variable O&M Capacity UOSC Total PPP in Rs. /kWh Fuel Cost Component	344,766 344,76	353,112 COs and its m August 15,160 9.3877 0.4854 11.3024 11.3026 22.2521 142,321 7,358	329,198 329,198 329,198 329,198 329,277 32,577 32,576 31,3509 31,3509 31,486 324,8661 323,265 6,616	285,929 s would continue to the continue to th	234,492 nue to exist irre: November 6,796 7.8609 0.4063 21.0450 1.7822 31.0945	December 6,910 10.6364 0.4337 22.7119 1.8307 35.5127	January 7,474 13.0100 0.5064 21.2833 1.6996 36.5993	February 6,448 8.5276 0.3927 22.0582 1.8264 32.8049	SOT is revise March 7,923 9.2560 0.4800 19.9367 1.6174 31.2901 73,339 3,803	April 9,278 7,5803 1,3773 27,1048 7,1,258 3,968	May 11,499 7,3925 0,4575 15,8605 16,971 24,9076 85,005 5,261	June 12,958 8.3341 0.5072 14,0105 1.1396 23,9914	Annex - II Total 119,846 Rs./cW 9.2100 0.478: 16.2916 1.366 27.347: Rs. in millio 1,103,88 57,37:
Fotal PPP, in Rs. Min It is clarified that PPP is pass through it KWDISCOS Without K-Electric Description Units Purchased by DISCOS (GWh) Fuel Cast Component Variable O&M Capacity UOSC Total PPP in Rs. /kWh Fuel Cost Component Variable O&M Capacity Capacity Capacity Capacity Capacity Capacity Capacity	344,766 344,766 344,766 349 14,025 9,3520 0,4550 12,5031 1,1262 23,4363 131,159 6,381 175,352	353,112 Os and its m August 15,160 9.3877 0.4854 11.3024 1.0766 22.2521 142,321 7.358 173,349	329,198 329,198 329,198 329,198 329,277 3,8006 0,5260 13,3509 1,1886 24,8661 123,265 6,616 167,919	285,929 s wauld conti October 8,798 10,2752 10,5218 17,1907 1,5111 29,4988 90,397 4,591 151,236	234,492 nue to exist irre: Navember 6,796 7.8609 0.4063 21.0450 1.7822 31.0945 53,428 2,761 143,022	December 6,910 10.6364 (0.4337 22.7719 1.8307 35.6127	January 7,474 13,0100 0,5064 21,2833 1,6996 36,5993 97,242 4,533 159,080	February 6,448 8.5276 0.3927 22.0582 1.8264 32.8049 54,989 2,532 142,240	March 7,923 9.2560 0.4800 19.9367 1.6174 31.2901 73,339 3,803 157,966	April 9,278 7,5803 0,4277 17,6196 1,3773 27,1048 7,1258 163,474	May 11,499 1 7.3925 0.4575 15.8605 1.1971 24.9076 85,005 5,261 182,378	June 12,958 8.3341 0.5072 14,0105 1.1396 23,9914 107,993 6,572 181,549	Anstex - II Total 119,846 Rs./kW 9.2108 0.478' 1.62916 1.366/ 27.347' Rs. in millio 1,103,884 57,37' 1,952,49'
Total PPP, in Rs. Min It is clarified that PPP is pass through if KWDISCOS Without K-Electric Description Units Purchased by DISCOS (GWh) Fuel Cost Component Variable O&M Capacity UOSC Total PPP in Rs. /kWh Fuel Cost Component	344,766 344,76	353,112 COs and its m August 15,160 9.3877 0.4854 11.3024 11.3026 22.2521 142,321 7,358	329,198 329,198 329,198 329,198 329,277 32,577 32,576 31,3509 31,3509 31,486 324,8661 323,265 6,616	285,929 s would continue to the continue to th	234,492 nue to exist irre: November 6,796 7.8609 0.4063 21.0450 1.7822 31.0945	December 6,910 10.6364 0.4337 22.7119 1.8307 35.5127	January 7,474 13.0100 0.5064 21.2833 1.6996 36.5993	February 6,448 8.5276 0.3927 22.0582 1.8264 32.8049	SOT is revise March 7,923 9.2560 0.4800 19.9367 1.6174 31.2901 73,339 3,803	April 9,278 7,5803 1,3773 27,1048 7,1,258 3,968	May 11,499 7,3925 0,4575 15,8605 16,971 24,9076 85,005 5,261	June 12,958 8.3341 0.5072 14,0105 1.1396 23,9914	

it is clarified that PPP is pass through for all the DISCOs and its monthly references would continue to exist irrespective of the financial year, unless the new SOT is revised and notified by the GoP

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													innex - II
Description	July	August	Saptember	October	November	December	January	February	March	April	May	June	Total
Units Purchased by DISCOs (GWh)	2,910	3,392	2,760	1,942	1,485	1,475	1,682	1,454	1,729	1,960	2,538	2,821	26,150
													Rs./kWh
Fuel Cost Component	9.3520	9.3877	9.8006	10.2752	7.8609	10.6364	13,0100	8.5276	9.2560	7.6803	7.3925	8.3341	9.2181
Variable O&M	0.4550	0.4854	0.5260	0.5218	0.4063	0.4337	D.6064	0.3927	0.4800	0.4277	0.4575	0.5072	0,4792
Capacity	12.0167	10.8794	12.5990	14.8473	19.9428	21.4827	20.2672	20,6758	18.9982	17.4324	15.8447	13.7377	15.5726
UoSC	1.0843	1.0363	1.1305	1.3051	1.6889	1.7316	1.6184	1.7120	1.5413	1.3626	1.1959	1.1174	1.3049
Total PPP in Rs./kWh	22.9080	21.7888	24.1561	26.9494	29.8989	34.2844	35.5020	31.3080	30.2754	25.9031	24.8906	23.6964	26.5748
													Rs. in million
Fuel Cast Component	27,215	31,845	27,051	19,960	11,675	15,686	21,886	12,402	16,002	15,051	18,765	23,513	241,050
Variable O&M	1,324	1,646	1,452	1,014	603	640	1,020	571	830	838	1,161	1,431	12,530
Capacity	34,969	36,905	35,050	28,841	29,620	31,682	34,094	30,070	32,845	34,162	40,220	38,757	
													401.210
VoSC	3,155	3,515	3,120	2,535	2,508	2,554	2,723	2,490	2,665	2,670	3,036	3,152	407,216 34,124

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Description	July	August	September	October	November	December	January	February	March	April	May	anut	Total
Units Purchased by OISCOs (GWh)	1,449	1,542	1,300	845	704	785	824	644	739	818	1,081	1,347	12,078
										•			n. A.L.
Fuel Cost Component	9.3520	9.3877	9.8006	10.2752	2 0 0 0 1	*********	40.0400	A 2000 T					Rs./kWi
	 				7.8609	10.6364	13.0100	8,5276	9.2560	7.6803	7.3925	8.3341	9.2639
Variable O&M	0.4550	0.4854	0.5260	0.5218	0.4063	0.4337	0.6064	0.3927	0.4800	0.4277	0.4575	0.5072	0.4797
Capacity	11.3264	11.3102	12.0318	15.1943	16.9593	17.6145	16.6938	16.1083	11.6405	12.0782	14,4291	13.2721	13.5939
UoSC	1.0220	1.0773	1.0711	1.3356	1.4362	1.4198	1,3331	1.3338	0.9443	0.9441	1.0890	1.0795	1.1465
Total PPP in Rs./kWh	22.1554	22.2606	23.4296	27.3269	26.6627	30.1044	31.6433	26.3624	22.3208	21.1303	23.3682	23.1929	24.4840
													Rs, in millio
Fuel Cost Component	13,555	14,478	12,737	8,684	5,530	8,350	10,726	5,492	6,839	6,281	7,992	11,224	111,884
Variable O&M	659	749	684	441	286	340	500	253	355	350	495	683	5,794
Capacity	16,416	17,443	15,637	12,842	11,931	13,828	13,763	10,373	8.601	9,877	15,599	17,875	164,183
VoSC	1,481	1,661	1,392	1,129	1,010	1,115	1,099	859	698	772	1,177	1,454	13,84

it is clarified that PPP is pass through for all the DISCOs and its monthly references would continue to exist irrespective of the financial year, unless the new SOT is revised and notified by the GoP

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Description	July	August	September	October	November	December	January	February	March	April	May	June	Total
Units Purchased by DISCOs (GWh)	1,438	1,614	1,333	833	657	661	670	579	755	874	1,119	1,323	11,658
													Rs./kWh
Fuel Cost Component	9.3520	9.3877	9.8006	10.2752	7.8609	10.6364	13.0100	8.5276	9.2560	7.6803	7.3925	8.3341	9.1999
Variable O&M	0.4550	0.4854	0.5260	0.5218	0.4063	0.4337	0.6064	0.3927	0.4800	0.4277	0.4575	0.5072	0.4791
Capacity	12.6605	11.2169	13.6217	19.5589	17.5315	22.8012	22.2922	21.3101	21.2698	19.1727	16.1398	13,3055	15.2879
VoSC	1.1424	1.0684	1.2127	1.7192	1.4847	1.8379	1,7801	1.7645	1.7255	1,4987	1.2182	1,0822	1.3688
Total PPP in Rs./kWh	23.6099	22.1583	25.1610	32,0752	27.2833	35.7092	37.6888	31.9949	32.7313	28,7794	25,2079	23.2290	27.3357
				· · ·									
													Rs. in million
Fuel Cost Component	13,444	15,152	13,065	8,560	5,164	7,034	8,723	4,934	6,993	6,714	8,274	11,030	109,088
Variable O&M	554	783	701	435	267	287	407	227	363	374	512	671	5,681
Capacity	18,200	18,105	18,159	15,295	11,516	15,079	14,946	12,330	16,069	16,761	18,065	17,609	193,135
UoSC	1,642	1,724	1,617	1,432	975	1,215	1,194	1,021	1,304	1,310	1,363	1,432	16,230
Total PPP in Rs.Min	33,940	35,765	33,542	26,722	17,923	23,516	25,269	18,512	24,728	25,160	28,214	30,743	324,134

It is clarified that PPP is pass through for all the DISCOs and its monthly references would continue to exist irrespective of the financial year, unless the new SOT is revised and notified by the GOP FESCO

													Innex - il
Description	luly	August	September	October	November	December	January	February	March	April	May	lune	Total
Units Purchased by DISCOs (GWh)	1,969	2,141	1,751	1,279	921	882	950	883	1,097	1,277	1,627	1,790	16,568
													Rs./kWl
Fuel Cost Component	9.3520	9.3877	9.8006	10.2752	7.8609	10.6364	13.0100	8.5276	9.2550	7.6803	7.3925	8,3341	9.1889
Variable O&M	0.4550	0.4854	0.5260	0.5218	0,4063	0.4337	0.6064	0.3927	0.4800	0.4277	0.4575	0.5072	0.4785
Capacity	12.0764	10.6149	13.2602	16.4211	24.7849	24,7268	19.685B	24.1308	20.6239	17.5497	16.6781	13.8381	16.4368
UoSC	1.0897	1.0111	1,1805	1.4434	2.0990	1.9931	1.5720	1.9981	1.6731	1.3718	1.2588	1.1256	1.3776
Total PPP in Rs./kWh	22.9731	21.4990	24.7873	28.6615	35.1510	37,7900	34.8743	35.0492	32.0330	27.0295	25.7869	23.8050	27.4819
							_ : '						Rs. in million
fuel Cost Component	18,417	20,100	17,165	13,144	7,240	9,382	12,357	7,529	10,155	9,811	12,028	14,917	152,246
Variable O&M	896	1,039	921	667	374	383	576	347	527	546	744	908	7,929
Capacity	23,783	22,728	23,225	21,005	22,827	21,811	18,697	21,304	22,627	22,419	27,136	24,769	272,331
VoSC	2,146	2,165	2,068	1,846	1,933	1,758	1,493	1,764	1,836	1,752	2,048	2,015	22,824
Total PPP in Rs.Mln	45,242	46.032	43,379	36,663	32,375	33,334	33,123	30,944	35.144	34,529	41,956	42,608	455,330

It is clarified that PPP is pass through for all the DISCOs and its monthly references would continue to exist irrespective of the financial year, unless the new SOT is revised and notified by the GoP

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													Annex - II
Description	July	August	September	October	November	December	January	February	March	April	May	June	Tatal
Units Purchased by DISCOs (GWh)	2,582	2,751	2,278	1,630	1,086	964	1,070	1,006	1,266	1,707	2,102	2,275	20,716
:													Rs./kWh
Fuel Cost Component	9,3520	9.3877	9.8006	10.2752	7.8609	10.6964	13.0100	8.5276	9.2560	7.6803	7.3925	8.3341	9.1549
Variable O&M	0.4550	0.4854	0.5260	0.5218	0.4063	0.4337	0.6064	0,3927	0.4800	0.4277	0.4575	0.5072	0.4786
Capacity	12.3136	10.8613	13.3913	16.8544	21.7507	28.2196	24.0943	24.0220	23.7653	17.5107	15.9001	14.4575	16.7356
UoSC	1.1111	1.0345	1.1922	1.4815	1.8420	2.2747	1.9240	1.9891	1.9280	1.3688	1.2001	1.1759	1.4034
Total PPP in Rs./kWh	23.2317	21.7589	24.9100	29.1329	31.8599	41.5643	39.6348	34.9313	35.4293	26.9874	24.9501	24.4748	27.7725
													Rs. in million
Fuel Cost Component	24,147	25,822	22,325	16,748	8,539	10,251	13,917	8,592	11,714	15,112	15,536	18,960	189,653
Variable O&M	1,175	1,335	1,198	851	441	418	649	395	607	730	962	1,154	9,915
Capacity	31,794	29,875	30,504	27,472	23,627	27,196	25,774	24,175	30,076	29,894	33,417	32,890	346,694
Vosc	2,869	2,846	2,716	2,415	2,001	2,192	2,058	2,002	2,440	2,337	2,522	2,675	29,072
Total PPP in Rs. Min	59,985	\$9,878	56,744	47,485	34,608	40,057	42,398	35,154	44,837	46,072	52,437	55,679	575,334

It is clarified that PPP is pass through for all the DISCOs and its monthly references would continue to exist irrespective of the financial year, unless the new SOT is revised and notified by the GoP

													nnex - li
Description	July	August	September	October	November	December	January	February	March	April	May	June	Total
Units Purchased by DISCOs (GWh)	1,789	1,823	1,541	986	893	1,027	1,179	945	1,087	1,154	1,313	1,588	15,323
													Rs./kW
Fuel Cost Component	9.3520	9.3877	9.8006	10.2752	7.8609	10.6364	13.0100	8.5276	9.2560	7.6803	7.3925	8.3341	9.2846
Variable O&M	0.4550	0.4854	0.5260	0.5218	0.4063	0.4337	0.6064	0.3927	0.4800	0.4277	0.4575	0.5072	0.4789
Capacity	12.1148	10.1569	11.8556	16.0352	18.3097	18.5969	18.5904	19.0681	16.7782	16.6504	12.7250	12.4402	14.5887
UoSC	1,0932	0.9675	1.0555	1.4095	1.5506	1.4990	1.4845	1.5789	1.3612	1.3015	0.9604	1.0119	1.2236
Total PPP in Rs./kWh	23.0150	20.9974	23.2376	28.2418	28.1275	31.1650	33.6914	29.5672	27.8753	26.0599	21.5354	22.2934	25,5758
													Rs. in millio
Fuel Cost Component	16,734	17,112	15,099	10,134	7,016	10,926	15,394	8,055	10,066	8,861	9,703	13,231	142,27
Variable O&M	814	885	810	515	363	446	715	371	522	493	601	805	7,33
Capacity	21,678	18,514	18,265	15,815	16,343	19,104	21,912	18,011	18,246	19,210	15,703	19,750	223,54
UoSC	1,956	1,763	1,626	1,390	1,384	1,540	1,750	1,491	1,480	1,502	1,261	1,606	18,75
Total PPP in Rs.Min	41,182	38,274	35,799	27,854	25,106	32,015	39,711	27,928	30,314	30,066	28,267	35,392	391,91

It is clarified that PPP is pass through for all the DISCOs and its monthly references would continue to exist irrespective of the financial year, unless the new SOT is revised and notified by the GoP

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Description	July	August	September	October	November	December	Yasunst	February	March	April	Мау	June	Total
Units Purchased by DISCOs (GWh)	612	576	571	457	313	273	270	251	371	470	555	579	5,247
													Rs./kWł
Fuel Cost Component	9.3520	9.3877	9.8006	10.2752	7.8609	10.6364	13.0100	8.5276	9.2560	7.6803	7,3925	8.3341	9.1318
Variable O&M	0.4550	0.4854	0.5260	0.5218	0.4063	0.4337	0.6064	0.3927	0.4800	0.4277	0.4575	0.5072	0.4774
Capacity	16.0286	15.2748	19.3016	22.6180	28.7315	30.3892	35.9547	31.2783	25.7639	23.5215	19.5765	17.3454	21.9847
VoSC	1.4463	1.4549	1.7183	1.9881	2,4332	2.4496	2.8711	2.5899	2.0901	1.8386	1.4775	1.4108	1.8406
Total PPP in Rs./kWh	27.2820	26.6028	31.3465	35,4032	39.4319	43.9089	52.4423	42.7885	37.5900	33.4681	78.9040	27,5975	33.4345
						7			_				Rs. in million
Fuel Cast Component	5,720	5,404	5,109	4,694	2,460	2,906	3,517	2,139	3,431	3,611	4,101	4,825	47,917
Variable O&M	278	279	274	238	127	118	164	98	178	201	254	294	2,505
Capacity	9,804	8,794	10,052	10,333	8,991	8,302	9,718	7,844	9,550	11,059	10,850	10,042	115,359
VoSC	885	838	896	908	761	669	776	650	775	B64	820	817	9,658
Total PPP in Rs.Min	16,687	15,315	16,341	16,173	12,339	11,995	14,175	10,731	13,934	15,736	16,035	15,97B	175,439

It is clarified that PPP is pass through for all the DISCOs and its monthly references would continue to exist irrespective of the financial year, unless the new SOT is revised and notified by the GoP

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Description	ylul	August	September	October	November	December	January	February	March	April	Мау	June	Total
Units Purchased by DISCOs (GWh)	629	654	523	409	425	549	469	409	505	544	591	616	6,323
											_		- 41
													Rs./kW
Fuel Cost Companent	9.3520	9.3877	9,8006	10,2752	7.8609	10.5364	13.0100	8,5276	9.2560	7.6803	7.3925	8.3341	9.2479
Variable O&M	0.4550	0.4854	0.5260	0.5218	0.4063	D.4337	0.6064	0.3927	0.4800	0.4277	0.4575	0,5072	0.4754
Capacity	13.9519	12.9720	15.0273	23.6366	24.6742	19.6092	19.9768	29.6524	19.1093	16.3449	15.6524	14,4328	17.6757
UoSC	1.2589	1,2356	1.3378	2.0777	2.0896	1.5806	1.5952	1.9585	1.5503	1.2776	1.1814	1,1739	1.479
Total PPP In Rs./kWh	25.0178	24.0805	26.691B	36.5113	35.0310	32,2599	35.1885	34.5311	30.3956	25,7305	24.6837	24.4481	28.8778
		-											
											·		Rs. in millio
Fuel Cost Component	5,881	6,141	5,129	4,198	3,943	5,840	6,105	3,485	4,674	4,182	4,370	5,132	58,479
Variable O&M	286	318	275	213	173	238	285	160	242	233	270	312	3,006
Capacity	8,773	8,486	7,864	9,657	10,493	10,766	9,373	9,666	9,650	8,899	9,253	8,888	111,76
UaSC	792	808	700	849	889	868	749	800	783	696	698	723	9,35
Total PPP in Rs.Min	15,732	15,754	13,969	14,917	14,898	17,711	16,511	14,112	15,350	14,010	14,591	15,055	182,600

It is clarified that PPP is pass through for all the DISCOs and its monthly references would continue to exist irrespective of the financial year, unless the new SOT is revised and notified by the GoP

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													Annex - II
Description	July	August	September	October	November	December	January	February .	March	April	May	June	Total
Units Purchased by DISCOs (GWh)	526	541	448	299	191	168	200	166	246	353	445	502	4,084
													Rs./kWh
Fuel Cost Component	9.3520	9.3877	9.8006	10.2752	7.8609	10.6364	13.0100	8.5276	9.2560	7.5803	7.3925	8.9341	9.1128
Variable O&M	0.4550	0.4854	0.5260	0.5218	0.4063	0.4337	0.6064	0.3927	0.4800	0.4277	0.4575	0.5072	0.4793
Capacity	12.7405	13.5087	13.4321	17.4308	19.1267	28.5019	28.2871	24.1564	22.3424	18.8168	16.0485	15.0339	17.1816
UoSC	1.1496	1.2867	1.1958	1.5322	1.6198	2.2974	2.2589	2.0010	1.8126	1.4708	1.2143	1.2228	1.4425
Total PPP in Rs./kWh.	23.6972	24.6684	24.9546	29.7601	29.0136	41.8694	44.1624	35.0877	33.8909	28.3956	25.1528	25.0981	28.2161
		***************************************											Rs. in million
Fuel Cost Component	4,920	5,075	4,389	3,072	1,500	1,785	2,598	1,414	2,273	2,714	3,290	4,186	37,216
Variable O&M	239	262	236	156	78	73	121	65	118	151	204	255	1,957
Capacity	6,703	7,302	6,015	5,212	3,650	4,782	5,648	4,008	5,487	6,649	7,161	7,551	70,167
UoSC	605	696	536	458	309	385	451	332	445	520	540	614	5,891
Total PPP in Rs.Min	12,468	13,335	11,175	8,898	5,536	7,025	8,818	5,819	8,323	10,033	11,195	12,606	115,231

It is clarified that PPP is pass through for all the DISCOs and its monthly references would continue to exist in espective of the financial year, unless the new SOT is revised and notified by the GOP TESCO.

													Annex - II
Description	July	August	September	October	November	Detember	January	February	March	IngA	Мау	June	Total
Units Purchased by DISCOs (GWh)	120	127	122	117	121	125	160	112	129	120	128	117	1,499

													Rs./kWh
Fuel Cost Component	9.3520	9.3877	9,6006	10.2752	7.8609	10.6364	13.0100	8,5276	9.2560	7.6803	7.3925	B.3341	9.3899
Variable O&M	0.4550	0.4854	0.5260	0.5218	0.4063	0.4337	0.6064	0.3927	0.4800	0.4277	0.4575	0.5072	0.4786
Capacity	26.8390	25.2019	25.7044	32.1777	33.1223	34.9326	32.2312	39.6776	37.4036	37.8661	31.0232	29.1907	32.0785
UoSC	2.4218	2.4005	2.2883	2.8284	2.8050	2.8158	2.5738	3.2854	3.0344	2.9599	2.3415	2.3743	2.6709
Total PPP in Rs./kWh	39.0679	37.4754	38,3194	45.8032	44.1945	48.8184	48.4215	51.8832	50,1740	48.9340	41.2147	40.4063	44.6179

													Ns. In million
Fuel Cost Component	1,126	1,191	1,196	1,203	955	1,333	2,080	958	1,191	922	945	976	14,076
Variable O&M	55	62	64	61	49	54	97	44	62	51	58	59	717
Capacity	3,233	3,197	3,137	3,766	4,024	4,979	5,153	4,458	4.814	4.544	3,964	3,418	48,088
UoSC	292	305	279	331	341	353	411	369	391	355	299	278	4,004
Total PPP in Rs.Min	4,706	4,754	4,677	5,361	5,369	6,120	7,741	5,830	6,458	5,872	5,266	4,731	66,886

It is cignified that PPP is pass through for all the DISCOs and its monthly references would continue to exist irrespective of the financial year, unless the new SOT is revised and notified by the GoP





FUEL PRICE ADJUSTMENT MECHANISM

Actual variation in fuel cost component against the reference fuel cost component for the corresponding months will be determined according to the following formula

Fuel Price variation = Actual Fuel Cost Component - Reference Fuel Cost Component

Where:

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

Actual fuel cost component is the fuel cost component in the pool price on which the DISCOs will be charged by CPPA (G) in a particular month; and

Reference fuel cost component is the fuel cost component for the corresponding month projected for the purpose of tariff determination as per Annex-IV of the determination;

The fuel price adjustment determined by the Authority shall be shown separately in the bill of the consumer and the billing impact shall be worked out on the basis of consumption by the consumer in the respective month.

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QUARTERLY ADJUSTMENT MECHANISM

Quarterly adjustment shall be the Actual variation in Power Purchase Price (PPP), excluding Fuel Cost Component, against the reference Power Purchase Price component and the impact of T&D losses on FCA, for the corresponding months and shall be determined according to the following formula;

Quarterly PPP (Adj) = PPP(Actual) (excluding Fuel cost)-PPP(Recovered) (excluding Fuel cost)

Where:

PPP(Actual) is the actual cost, excluding Fuel cost, invoiced by CPPA-G to XWDISCOs, adjusted for any cost disallowed by the Authority.

PPP(Recovered) is the amount recovered based on reference rate in Rs./kWh, excluding fuel cost, as per the Annex-IV of the XWDISCOs determination that remained notified during the period.

Impact of T&D losses on FCA

Monthly FCA allowed (ReAWh) x Actual units Purchase x % T&D losses

Where;

Monthly FCA allowed (R_{\bullet}, KWh) is the FCA allowed by the Authority for the respective months of the concerned period.

T&D Loss % is percentage of T&D losses that remained notified during the period.

The sum of amounts so worked for each month of the Quarter shall be divided by the Projected units to be sold as determined by the Authority to work out Rs./kWh Quarterly adjustment.



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National Electric Power Regulatory Authority Islamic Republic of Pakistan

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

No.NEPRA/R/DG(TRF)/TRF-575 &TRF-576 /HESCO-2022/ 9239-45

June 14, 2024

Subject: Decision of The Authority regarding Request filed by Hyderabad Electric Supply Company (HESCO) For Adjustment/Indexation of Tariff for the FY 2024-25 under the MYT

Dear Sir,

Please find enclosed herewith the subject Decision of the Authority along with Annexure-I, I-A II, III, IV & V (total 42 pages).

2. The instant Decision of the Authority along with annexures, is hereby intimated to the Federal Government for filing of uniform tariff application in terms of section 31 of the Regulation of Generation, Transmission and Distribution of Electric Power Act, 1997. The instant Decision of the Authority and the Order part along with Annexure-I, I-A II, III, IV & V be also notified in terms of section 31 of the Regulation of Generation, Transmission and Distribution of Electric Power Act, 1997, while notifying the uniform tariff application Decision of the Authority

Enclosure: As above

(Engr. Mazhar Iqbal Ranjha)

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

Copy to:

- 1. Secretary, Cabinet Division, Cabinet Secretariat, Islamabad
- 2. Secretary, Ministry of Finance, 'Q' Block, Pak Secretariat, Islamabad
- 3. Secretary, Irrigation & Power Deptt., Govt. of Sindh, Sindh Sectt. No. 2, Tughliq House Karachi
- 4. Chief Executive Officer, NTDC,414 WAPDA House, Shaharah-e-Qauid-e-Azam, Lahore
- 5. Chief Executive Officer, Central Power Purchasing Agency Guarantee Limited (CPPA-G), Shaheen Plaza, 73-West, Fazl-e-Haq Road, Islamabad
- 6. Chief Executive Officer, Hyderabad Electric Supply Company Limited (HESCO), WAPDA Offices Complex, Hussainabad, Hyderabad

DECISION OF THE AUTHORITY IN THE MATTER OF REQUEST FILED BY HYDERABAD ELECTRIC SUPPLY COMPANY (HESCO) FOR ADJUSTMENT / INDEXATION OF TARIFF FOR THE FY 2024-25 UNDER THE MULTI YEAR TARIFF.

1. Back Ground

- 1.1. The Authority determined separate tariffs of Hyderabad Electric Supply Company (HESCO) (herein referred to as "Petitioner") under Multi Year Tariff (MYT) regime, for a period of five years i.e. from FY 2020-21 to FY 2024-25, for both its Distribution and Supply of power functions vide tariff determinations dated June 02, 2022. The tariff so determined was notified by the Federal Government vide SRO dated 25.07.2022. HESCO, being aggrieved from its determination dated 02.06.2022, filed Motion for Leave for Review (MLR), which was accordingly decided by the Authority vide decision dated January 12, 2023. The Authority subsequently determined HESCOs annual adjustment / indexation for the FY 2023-24 vide decision dated 14.07.2023 along-with other XWDISCOs.
- 1.2. The Petitioner now in line with the adjustment mechanism provided in its notified MYT determination, has filed its request for adjustment/ indexation of different components of its revenue requirement for the FY 2024-25, along-with break-up of costs in terms of Distribution and Supply functions. A Summary of the adjustments request submitted by the Petitioner is as under:

	TT-2	Distribution Power Supply Total Revenue				
Description	Unit	Business	Business	Requirement		
Pay & Allowances	Rs. Mln	7,754	1,159	8,913		
Post-Retirement benefits	Rs. Mln	3,730	557	4,287		
O&M Costs	Rs. Mln	1,992	358	2,350		
Depreciation	Rs. Mln	1,752	1	1,753		
Return on Rate Base	Rs. Mln	16,453	5	16,458		
Gross Margin	Rs. Mln	31,679	2,080	33,759		
Less: Other Income	Rs. Mln	(1,119)	(457)	(1,576)		
Net Margin	Rs. Mln	30,560	1,623	32,183		
Prior Year Adjustment	Rs. Mln		9,696	9,696		
Total	Rs. Min	30,560	11,319	41,879		



2. Hearing

- 2.1. Since the impact of any such adjustments has to be made part of the consumer end tariff, therefore, the Authority, in order to provide an opportunity of hearing to all the concerned and in the interest of natural justice, decided to conduct a hearing in the matter.
- 2.2. Hearing in the matter was held on April 02, 2024, for which advertisement was published in newspapers on 24.03.2024. Separate notices were also sent to the stakeholders for inviting comments from the interested/ affected parties. Salient features and details of the proposed adjustments along-with notice of hearing were also uploaded on NEPRA's Website for information of all concerned.

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- 2.3. For the purpose of hearing, and based on the pleadings, following issues were framed to be considered during the hearing and for presenting written as well as oral evidence and arguments;
 - i. Whether the requested indexation/adjustments in tariff are in line with the MYT tariff determination and are justified?
 - ii. HESCO to present its Power Purchases Price (Energy & Cost) for the FY 2024-25, keeping in view the Section 32 of NEPRA Act and NEPRA Power Procurement Regulations?
 - iii. Whether the requested PYA, is justified?
 - iv. Whether the existing tariff rate design needs to be modified, to levy fixed charges on all consumer categories and fixed charges be designed in a way to ensure that it accounts for a significant portion of fixed costs i.e. capacity charges, UoSC etc., in line with Strategic Directives given in NE Plan.
 - v. Whether the existing tariff rate design needs to be modified for consumers having net metering generation facilities or generation facilities behind the meters installed by third parties or Captive generation power, to levy fixed charges, etc. in order to ensure recovery of fixed costs i.e. capacity charges, UoSC etc.?
 - vi. What will be the mechanism to recover fixed charges from consumers having meters not recording MDI?
 - vii. Whether the schedule of tariff be designed on cost of service basis or otherwise?
 - viii. Whether the rate design for Temporary connections needs to be revised or otherwise?
 - ix. Whether the peak and off-peak timing and rate design needs to be revised, in line with Strategic Directives given in NE Plan?
 - x. Whether prepaid metering shall be allowed to different consumers categories and what shall be appropriate tariff for such consumers considering various periodic adjustments in the base tariff?
 - xi. Any other issue that may come up during or after the hearing?
- 3. Filing of objections/ comments:
- 3.1. The interested parties were given an opportunity to submit comments/replies and Intervention Request (IR), if any, within 7 days of the publication of notice of admission in terms of Rule 6, 7 & 8 of the National Electric Power Regulatory Authority (Tariff Standards and Procedure) Rules, 1998 ("Tariff Rules"). However, no comments have been received in the matter.
- 3.2. During the hearing, the Petitioner was represented by its CEO along-with its technical and financial teams. On the basis of pleadings, evidence/record produced and arguments raised during the hearing, issue-wise findings are given as under;
- 4. Whether the requested indexation/adjustments in tariff are in line with the MYT tariff determination and are justified?

FOWER 1.5 Petitioner submitted during the hearing that the requested adjustments are in line with the methods and MEPRA guidelines for determination of constitute end tariff (Methodology & Process).

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4.2. The Petitioner, during hearing, requested the following adjustments on account of its O&M costs, Other Income, RoRB, Prior Period Adjustments etc., for the FY 2024-25;

Rs. in Million

Description	FY 2023-24	Actual (Provisional) FY 2023-24 [Upto Feb-24]	Indexation factor	Requested for FY 2024-25
Salaries, Wages & Other Benefits	8,102	7,562	1.10	8,912
Post Retirement Benefits	3,898	6,394	1.1	4,288
Other O & M Costs	1,945	1,709	1.21	2,348
Depreciation	1,532	-	1.14	1,753
Return on Rate Base	11,411		1.44	16,458
Gross Distribution Margin	26,888	. •		33,759
Less: Other Income	-2,921	-		-1,576
Net Distribution Margin	23,967	-	-	32,183
Units to be Sold	4,852		-	4,004
Per Unit DM	4.94	-	-	8.04

- 4.3. Regarding Pay Allowances and Post-retirement benefits, the Petitioner submitted that for these expenses of uncontrollable nature, an increase of 10% has been estimated for these uncontrollable expenses based on the reference cost allowed by the Authority for FY 2023-24.
- 4.4. For expenses like Repair & Maintenance, Travelling Allowance, Vehicle Expenses and Other Expenses, the petitioner submitted that these controllable expenses have been indexed in line with the adjustment mechanism defined by the Authority in the MYT determination which is as under:

$$O&M(Rev) = O&M(Ref) \times [1 + (\Delta CPI - X)]$$

- 4.5. The Petitioner further stated that the Authority decided in the MYT determination to keep the efficiency factor (X) as 30% of increase in CPI for the relevant year of the MYT control period and to implement the efficiency factor from the 3rd year of the control period. Therefore, same mechanism has been implemented while considering NCPI of 29.66%.
- 4.6. The Petitioner submitted that for the depreciation expense, the Authority determined a formula as follows,

DEP(Rev)= DEP(Ref) * GFAIO(Rev) / GFAIO(Ref)

Where:

DEP (Rev) = Revised Depreciation Expense for the Current Year

DEP (Ref) = Reference Depreciation Expense for the Reference Year

GFAIO (Rev) = Revised Gross Fixed Assets in Operation for the Current Year

GFAIO (Ref) = Reference Gross Fixed Assets in Operation for the Reference Year

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4.7. Indexation of Depreciation for the FY 2024-25 has been based on the following data:

	2020-21	2021-22	2022-23	2023-24	2024-25			
Particulars	Audited	Audited	Provisional	Projected	Projected			
	Rs. in Million							
Gross Fixed Assets O/B	54,130	55,785	57,416	59,863	70,460			
Addition	1,655	1,631	2,447	10,598	10,152			
Gross Fixed Assets C/B	55,785	57,416	59,863	70,460	80,612			
Allowed Investment	2,227	11,932	20,686	21,195	20,304			
Actual Investment	2,514	3,150	4,724	21,195	20,304			
Under/(Over) Investment	-287	8,783	15,962	-	-			

4.8. On the issue of RoRB, the Petitioner submitted that the Authority's determined adjustment mechanism has been used for the purpose of indexation which is follows:

RORB (Rev) = RORB (Ref) * RAB (Rev) / RAB (Ref)

	2020-21	2021-22	2022-23	2023-24	2024-25
Particulars	Audited	Audited	Provisional	Projected	Projected
			Rs. in Million	5	
Gross Fixed Assets O/B	54,130	55,785	57,416	59,863	70,460
Addition	1,655	1,631	2,447	10,598	10,152
Gross Fixed Assets C/B	55,785	57,416	59,863	70,460	80,612
Acc. Depreciation O/B	20,127	21,371	22,627	20,990	19,353
Depreciation charge for the year	1,244	1,256	1,309	1,541	1,763
Acc. Depreciation C/B	21,371	22,627	20,990	19,353	17,716
Net Fixed Assets	34,414	34,789	38,873	51,107	62,896
Less: Deferred Credit	-20,004	-21,318	-22,719	-24,212	-25,803
Self-financed Net FAIO	14,411	13,471	16,154	26,895	37,093
Work in Progress:					
Opening balance	9,852	10,710	12,228	14,505	25,103
Addition	1,988	2,521	3,781	21,195	20,304
Deletion	-1,129	-1,003	-1,504	-10,598	-10,152
Closing balance	10,710	12,228	14,505	25,103	35,255
Regulatory Asset Base (RAB)	25,069	26,169	29,318	46,627	67,249

4.9. On the issue of other income, the Petitioner submitted that the other income has been projected as mentioned hereunder,

Particulars	Amount
Particulars	Rs in Million
Return on bank deposits	761
Rental and service income	26
Non-utility operations	316
Stores handling and others	472
Total	1,576



4.10. HESCO, further provided the following break-up of costs in terms of Distribution and Supply functions for the FY 2024-25 as under;

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Bifurcation of businesses:

Particulars	Distribuiton Business	Supply Business	Total
Pay & Allowance	87%	13%	100%
Post Retirement Benefit	87%	13%	100%
Repair & Maintenance	98%	2%	100%
Travelling Allowance	87%	13%	100%
Vehicle Maintenance	90%	10%	100%
Other Expenses	51%	49%	100%
Depreciation Expense	100%	0%	100%
RORB	100%	0%	100%
Other Income	94%	6%	100%

4.11. The Authority noted that the allowed adjustment/ indexation, as per the mechanism provided in the MYT determination of the Petitioner is as under;

Salaries, Wages and Other benefit

4.12. Regarding Salaries, Wages and Other Benefits notified MYT decision provides following mechanism for adjustment;

"The reference costs shall be adjusted every year with the increase announced by the GoP, being beyond the Petitioner's control, for the respective year till the time the Petitioner remains in the public sector. In addition a 5% increase as requested by the Petitioner would be allowed on the amount of Basic pay to account for the impact of annual increment..."

Post-Retirement benefit

4.13. Regarding Post-retirement benefit notified MYT decision provides following mechanism for adjustment;

"... the allowed amount of post-retirement benefits would also be adjusted every year with the Pension increase announced by the GoP for the respective year, till the time the Petitioner remains in the public sector. In case, the Petitioner is privatized during the MY?' period, the allowed cost would be adjusted with CPI-X factor.

O&M expense

4.14. The O&M part of Distribution/supply Margin shall be indexed with CPI subject to adjustment for efficiency gains (X-factor). Accordingly the O&M will be indexed every year according to the following formula:

$$O\&M_{(Rev)} = O\&M_{(Ref)} \times [1 + (\Delta CPI - X)]$$

Where:

O&M(Rev)

= Revised O&M Expense for the Current Year

O&M(Ref)

= Reference O&M Expense for the Reference Year

ΔCPI

- Change in Consumer Price Index published by Pakistan Bureau of
- Χ
- = Efficiency factor
- 4.15. Regarding Efficiency Factor, the Authority decided that;

"...The Authority in line with its decisions in the matter of XWDISCOs which have been allowed MYTs, has decided to keep the efficiency factor "X', as 30% of increase in CPI for the relevant year of the MYT control period. The Authority has further decided to implement the efficiency factor from the 3rd year of the control period..."

<u>RORB</u>

4.16. RORB assessment will be made in accordance with the following formula/mechanism;

Adjustment Mechanism - RoRB

RORB(Rev)

=RORB(Ref) x RAB(Rev) / RAB(Ref)

FY 2023-24, proposed RORB may be considered as reference cost for future adjustment.

In addition the allowed RORB for previous year will be trued up based one actual investment (maximum cap to the extent of allowed investment) carried out during that year. Further KIBOR flucation on bi-annual basis also subject to adjustment.

"In addition the allowed RAB for previous year will be trued up downward only, keeping in view the amount of investment allowed for the respective year. In case, the Petitioner ends up making higher investments than the allowed, the same would be the Petitioner's own commercial decision and would not be considered while truing up the RAB, unless due to any regulatory decisions/interventions/approved plans for which the Petitioner obtains prior approval of the Authority. In such case the Authority may also revise the efficiency targets in terms of T&D losses etc.

The Authority also understands that interest payment is an obligatory cash flow liability unlike discretionary dividend payment and considering the fact that any default may hamper the financial position of the Petitioner, hence the Authority has decided to cover the risk of floating KIBOR. Accordingly, fluctuation in the reference KIBOR would be adjusted biannually. In addition, the Authority has also decided to allow sharing of benefit by introducing a claw back mechanism for any savings resulting from cheaper financing by the Petitioner to the extent of 2.00% spread. If the Petitioner manages to negotiate a loan below 2.00% spread, the savings would be shared equally between the consumers and the Petitioner through PYA mechanism annually. In case of more than one loan, the saving with respect to the spread would be worked out by a weighted average cost of debt. The sharing would be only to the extent of savings only i.e. if the spread is greater than 2.00%, the additional cost would be borne by the Petitioner."

Depreciation expense

4.17. Depreciation expense for future years will be assessed in accordance with the following formula/mechanism:

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Adjustment Mechanism - DEPRECIATION (DEP)

DEPRECIATION (Rev)

=DEP(Ref) x GFAIO(Rev) / GFAIO(Ref)

FY 2023-24, proposed Depreciation may be considered as reference cost for future adjustment.

In addition the allowed Depreciation for previous year will be trued up based one actual investment (maximum cap to the extent of allowed investment) carried out during that year

"In addition the allowed Depreciation for previous year will be trued up downward only, keeping in view the amount of investment allowed for the respective year. In case, the Petitioner ends up making higher investments than the allowed, the same would be the Petitioner's own commercial decision and would not be considered while truing up the depreciation expenses, unless due to any regulatory decisions/interventions/approved plans for which the Petitioner obtains prior approval of the Authority. In such case the Authority may also revise the efficiency targets in terms of T&D losses etc."

Other Income

4.18. Other income will be assessed in accordance with the following formula/mechanism

Adjustment Mechanism - Other Income (OI)

OI(Rev)

=OI(Allowed Previous year) + {OI(allowed for previous year) - OI(Actual previous year)}

FY 2023-24, proposed Other income may be considered as reference cost for future adjustment.

In addition the allowed Other Income for previous year will be trued up based on actual Other Income during that year

- 4.19. Regarding adjustment of Salaries, Wages & Other Benefits, the Authority observed that the Federal Budget for the FY 2024-25, has not yet been announced by the Federal Government, therefore, budgetary increases of pay & allowances to be applicable for FY 2024-25, are not available as of date. In view thereof, the Authority has decided to apply an Adhoc allowance of 15% on provisional basis on the amount of pay & allowances allowed for the FY 2023-24. In addition, the impact of annual increment @ 5% has also been included in the assessed amount of Salaries, Wages & Other Benefits for the FY 2024-25. Accordingly, for the FY 2024-25, the amount of Pay & allowances has been worked out as Rs.8,764 million, which is hereby allowed to the Petitioner. Since the increases being allowed for the FY 2024-25, are on provisional basis, therefore, the same shall be adjusted subsequently, based on actual increases of Pay & Allowances as announced by the Government in the Federal Budget for the FY 2024-25. The financial impact thereof, would be allowed separately as part of PYA, either in the next adjustment request or tariff determination of the Petitioner as the case may be.
- 4.20. Accordingly, for the FY 2024-25, the total Salaries, Wages & Other Benefits (excluding post-retirement benefits) of the Petitioner have been worked out as Rs.8,764 million for both the distribution and supply of power functions.
- 4.21. In order to bifurcate the allowed cost of Salaries, Wages and other benefits costs in terms of Distribution and Supply Functions, the criteria adopted by the Authority in the MYT determination has been used. Thus, the cost of Salaries, Wages and other benefits (excluding postretirement benefits) for the FY 2024-25 pertaining to the distribution function works out as Rs.7,654 million and Rs.1,110 million for Supply function.

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- 4.22. Regarding Post-retirement Benefits, the Authority in the MYT determination of the Petitioner, allowed actual payment of post-retirement benefits and decided that the allowed amount of post-retirement benefits would also be adjusted every year with the Pension increase announced by the GoP for the respective year, till the time the Petitioner remains in the public sector.
- 4.23. Regarding assessment of post-retirement benefits for the FY 2024-25, the Authority observed that the Federal Budget for the FY 2024-25, has not yet been announced by the Federal Government, therefore, budgetary increases of Pension Benefits for FY 2024-25, are not available as of date. In view thereof, the Authority has decided to apply an increase of 10% on provisional basis on the amount of Pension Benefits allowed for the FY 2023-24. Accordingly, for the FY 2024-25, the Post retirement benefits of the Petitioner has been worked out as Rs.4,288 million, which is hereby allowed to the Petitioner. Since the increases being allowed for the FY 2024-25, are on provisional basis, therefore, the same shall be adjusted subsequently, based on actual increases of Pension Benefits as announced by the Government in the Federal Budget for the FY 2024-25. The financial impact thereof, would be allowed separately as part of PYA, either in next adjustment request or tariff determination of the Petitioner as the case may be.
- 4.24. In order to bifurcate the allowed cost of Post-retirement benefits of Rs.4,288 million, in terms of Distribution and Supply Functions, the criteria adopted by the Authority in the MYT determination has been used. Thus, the allowed amount of post-retirement benefits for the FY 2024-25 pertaining to the distribution function works out as Rs.3,900 million and Rs.388 million for Supply function.
- 4.25. Regarding Other O&M expenses, the MYT tariff determination requires the same to be indexed with NCPI of December for the respective year after adjustment for the X factor i.e. 30% of CPI. Accordingly, for indexation of other O&M expenses for the FY 2024-25, the NCPI of December 2023 has been considered. The same as reported by Pakistan Bureau of Statistics is 29.66%. With this NCPI, and after accounting for the X-factor, the Other O&M cost of the Petitioner for the FY 2024-25 works out as Rs.2,348 million. The same is being allowed to the Petitioner for both the distribution and supply of power functions.
- 4.26. In order to bifurcate the allowed cost of other O&M expenses in terms of Distribution and Supply Functions, the criteria adopted by the Authority in the MYT determination has been used. Thus, the allowed amount of other O&M for the FY 2024-25 pertaining to the distribution function works out as Rs.2, 012 million and Rs.336 million for Supply function.
- 4.27. Regarding Depreciation expenses, the same are required to be worked out based on the Revised Gross Fixed Assets in Operation (GFAIO) for FY 2024-25, to be calculated based on Investment allowed for the FY 2024-25. For FY 2024-25, allowed investment for the Petitioner is Rs.20, 304 million, by taking into account the same revised Gross Fixed Assets in Operation of the Petitioner for the FY 2024-25 works out as Rs.74,812 million. Accordingly, as per the allowed mechanism the total depreciation expense of the Petitioner for the FY 2024-25 works out as Rs.1,706 million. The same is being allowed to the Petitioner for both the distribution and supply of power functions.

der to bifurcate the allowed cost of depreciation expenses in terms of Distribution and Functions, the criteria adopted by the Authority in the MYT determination has been

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used. Thus, from the total allowed amount of Depreciation for the FY 2024-25 Rs.1,704 million has been allocated to the distribution function and Rs.2 million has been allocated to the supply function.

- 4.29. In addition, the mechanism given in the earlier MYT, also provides that the allowed Depreciation for previous year will be trued up, based on actual investments for the respective year. Since, audited accounts for the relevant years have not been provided with the Petitioner, therefore, true up of depreciation has not been made in the instant PYA. The same would be made once, the Petitioner provides the audited Financial Statements of the relevant year.
- 4.30. Regarding RoRB, the reference RoRB is required to be adjusted every year based on the amount of RAB worked out for the respective year after taking into account the amount of investment allowed for that year, as per the mechanism provided in the MYT. Further, the Authority in the earlier decision of the Petitioner, decided to allow WACC by including 100% balance of CWIP in the RAB instead of allowing ROE component only to the extent of 30% of CWIP balance.
- 4.31. Accordingly, the revised RAB of the Petitioner for the FY 2024-25, based on the Investment allowed for the FY 2024-25, and incorporating therein 100% balance of CWIP, works out as Rs.82,439 million. The average RAB of the Petitioner however, for the purpose of calculation of RoRB, works out as Rs.74,402 million for the FY 2024-25.
- 4.32. Here it is pertinent to mention that the Authority vide determination dated 02.06.2022, allowed adjustments on account of variation in KIBOR on biannual basis. The same would be adjusted subsequently once the actual KIBOR and audited accounts of the Petitioner for the FY 2024-25, are available for true up of RORB.
- 4.33. Based on the above discussion, the total RoRB of the Petitioner for the FY 2024-25 works out as Rs.15,729 million. The same is being allowed to the Petitioner for both the distribution and supply of power functions.
- 4.34. In order to bifurcate the allowed RoRB in terms of Distribution and Supply Functions, the criteria adopted by the Authority in the MYT determination has been used. Based on the aforementioned Rs.15,724 million has been allocated to the distribution function and Rs.05 million has been allocated to the supply function.
- 4.35. In addition the earlier MYT determination of the Petitioner provided a mechanism that the allowed RAB for previous year will be trued up, based on actual investments for the respective year. Since, Audited accounts for the relevant years was not provided with the Petitioner, therefore, true up of RORB has not been made in the instant PYA. The same would be made once, the Petitioner provides the Audited Financial Statements of the relevant year.
- 4.36. The Authority in MLR decision while allowing RORB on 100% balance of CWIP also directed DISCO to disclose the amount of Interest during Construction (IDC) separately in their financial statements. However, while going through the Financial Statements of the Petitioner, it was observed that the Petitioner has not separately disclosed the amount IDC. Therefore, the amount of adjustment being allowed as part of PYA is purely on provisional basis, subject to downward is statements of the Petitioner.

the Petitioner fails to reflect the amount of IDC in financial statements, the Authority psider not to allow RORB on 100% balance of CWIP. The Petitioner is, therefore, again

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directed to provide the IDC amount for FY 2020-21 onward and reflect the same in its Audited Financial Statements as well.

- 4.37. It is also clarified that the Authority is in the process of evaluating the investments actually carried out by the Petitioner, whether the same are in line with the allowed investment plan or otherwise. Therefore, for the purpose of truing up of RAB for the FY 2022-23, investments as reported in the financial statements of the Petitioner, have been considered. However, the amount of investment appearing in the financial statements has been restricted to the extent of allowed investment. Any adjustment based on the final evaluation of the Authority, if required, would be made in next adjustment/indexation request of the Petitioner.
- 4.38. Here it is also pertinent to mention that the Authority while working out the RoRB of the Petitioner for the FY 2024-25, has adjusted RAB with insufficient balances of cash and other items vis a vis deposit works & security deposits balances.
- 4.39. Regarding Other Income, the same has been adjusted as per the mechanism provided in the MYT determination for the FY 2024-25. The same for the FY 2024-25 works out as Rs.2,921 million for the Petitioner.
- 4.40. Further, the MYT determination also provides truing up of other Income every year. Since, audited accounts for the relevant years was not provided with the Petitioner, therefore, true up of other Income has not been carried out in the instant PYA. The same would be made once, the Petitioner provides the audited Financial Statements of the relevant year.
- 5. Whether the requested PYA, is justified?
- 5.1. The Prior Year Adjustment includes the impact of variation in the following, based on the Authority's allowed benchmarks of T&D losses and recoveries;
 - ✓ Impact of Negative/Positive FCAs not passed on/recovered
 - ✓ Under/Over Recovery of allowed Quarterly Adjustments
 - ✓ Under/Over Recovery of the assessed DM
 - ✓ Under/Over Recovery of the previously assessed PYA
 - ✓ Cost allowed in Motion for Leave for Review
 - ✓ Sales Mix Variance
 - ✓ Adjustment of excess LPS over supplemental charges
 - ✓ MYT True ups
- 5.2. The Petitioner requested the following amount on account of PYA and also provided its workings under each head as mentioned hereunder;



Particulars	Min. Rs.
QTA 2nd Quarter FY 2022-23	337
QTA 3rd Quarter FY 2022-23	780
Distribution Margin FY 2022-23	2,639
PYA FY 2022-23	276
Turnover Tax FY 2016-17 to FY 2022-23	4,408
PM Assistance Package	781
Cost of GENCO Pensioners transferred to	634
Sales Mix FY 2022-23	-159
Total	9,696

5.3. Quarterly Adjustments workings

Description		Mln. Rs.	Period of Applicability
QTA 2nd Quarter FY 2022-23			
QTA Amount Allowed by NEPRA	A	1,693	Apr. to Jun. 2023
QTA Rate (Rs. / kWh)	В	1.1238	(3 Months)
Units Purchased during the period of Applicability (net of incremental units)	C	1,500	
Units to be Sold after allowed T&D losses	D	1,221	
Units to be Sold net of Life line Sales	E	1,207	
QTA Recovered	$F = B^*E$	1,356	
Under / (Over) Recovery	G = A-F	337	
QTA 3rd Quarter FY 2022-23			
QTA Amount Allowed by NEPRA	A	5,006	July to Sep. 2023
QTA Rate (Rs. / kWh)	В	3.3387	(3 Months)
Units Purchased during the period of Applicability (net of incremental units)	С	1,571	
Units to be Sold after allowed T&D losses	D	1,287	
Units to be Sold net of Life line Sales	E	1,266	
QTA Recovered	F = B*E	4,226	
Under / (Over) Recovery	G = A-F	780	

Unrecovered Distribution Margin for the FY 2022-23;

	_		
Description		Mln. Rs.	Period of Applicability
Distribution Margin FY 2022-23			
DM Allowed by NEPRA	A	15,110	
Notified DM FY 2022-23	В	3.1148	t.t. 05 2022
Purchases during period of Applicability	С	4,917	July 05, 2022 to June 30,
Units to be sold after allowed Losses	D	4,004	2023
DM Recovered	E=B°D	12,471	2023
Under / (Over) Recovery	F=A-E	2,639	



Unrecovered PYA for the FY 2022-23;

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Description		Min. Rs.	Period of Applicability
PYA FY 2022-23			
PYA Allowed by NEPRA	A	1,580	
Notified DM FY 2022-23	В	0.3257	
Units Purchased during the period of Applicability	C_	4,917	July 05, 2022 to
Units to be sold after allowed T&D Losses	D	4,004	June 30, 2023
PYA Recovered	E=B*D	1,304	
Under / (Over) Recovery	F=A-E	276	

Tax assessments and tax payments from the FY 2016-17 to FY 2022-23:

			Mln. Rs.
Tax Year	Assessment	Payment	Tax allowed by the Authority
2016-17	349	341	194
2017-18	511	413	-
2018-19	575	530	-
2019-20	773	698	-
2020-21	837	811	-
2021-22	877	794	
2022-23	1,109	1,016	-
Total	5,031	4,602	194

PM Assistance Package:

	·		Mh. Rs.
Financial	DM Assistance Basilines	Amount	Actual
Year	PM Assistance Package	Sanctioned	Payments
2022-23	Lump Sum Grant	53.7	24.9
	Lump Sum Grant in Lieu of Plot	410	139
	Marriage Grant	3.2	2.4
	Total	466.9	166.3
	Lump Sum Grant	45.9	38.7
2021 22	Lump Sum Grant in Lieu of Plot	446.166	439.166
2021-22	Marriage Grant	5.133	5.133
	Total	497.199	482.999
2020-21	Lump Sum Grant	42.3	42.3
	Lump Sum Grant in Lieu of Plot	89	89
	Total	131.3	131.3

5.4. The Petitioner further submitted that GENCO pensioners were allocated to DISCOs vide ECC decision dated 21.09.2021 out of which 774 pensioner were allocated to HESCO. The burden of these pensioners had been shifted to HESCO w.e.f October 2021. HESCO requested the Authority to allow the amount of such pensioner based on tentative estimate of Rs.301 million for nine months of the FY 2021-22 i.e. from October 2021 to June 2021. However, the Authority allowed the impact of Rs.301 million as PYA for the FY 2022-23 instead of for the FY 2021-22 and also allowed indexation for the same for FY 2023-24. In this regard the Authority is requested to allow the impact of pension of such pensioners' w.e.f. October 2021. Following is the financial impact of such pensioners:

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_				_	Mln. Rs.
Particulars	Monthly Pension	Cost of Free Electricity	Annual Impact	Allowed by NEPRA	Unallowed Cost
FY 2021-22 (Oct-21 to Jun-22)	37		333		333
FY 2022-23	50	4	602	301	301
Total			935	301	634

- 5.5. Sales Mix variance of Rs.159 million for the FY 2022-23 has been requested.
- 5.6. The Authority has considered the submissions of the Petitioner regarding PYA and point wise discussion is as under.

On the issue of minimum tax, Section 113 of the Income Tax Ordinance 2001 states as under;

113- Minimum tax on the income of certain persons.- (1) This section shall apply to a resident company, permanent establishment of a non-resident company, an individual (having turnover of hundred million rupees or above in the tax year 2017 or in any subsequent tax year) and an association of persons (having turnover of hundred million rupees or above in the tax year 2017 or in any subsequent tax year), where, for any reason whatsoever allowed under this Ordinance, including any other law for the time being in force (a) loss for the year; (b) the setting off of a loss of an earlier year; (c) exemption from tax; (d) the application of credits or rebates; or (e) the claiming of allowances or deductions (including depreciation and amortization deductions) no tax is payable or paid by the person for a tax year or the tax payable or paid by the person for a tax year is less than the percentage as specified in column (3) of the Table in Division IX of Part-I of the First Schedule, of the amount representing the person's turnover from all sources for that year;

Explanation; For the purpose of this sub-section, the expression "tax payable or paid" does not include- (a) tax already paid or payable in respect of deemed income which is assessed as final discharge of the tax liability under section 169 or under any other provision of this Ordinance; and (b) tax payable or paid under section 4B or 4C.

- 5.7. LESCO in its adjustment/ indexation request for the FY 2024-25, provided an opinion in the matter from M/s Yousaf Adil, Chartered Accountants, wherein it has been submitted inter alia as under;
 - "...from bare perusal of the above mentioned provisions of section 113, it is clear that the minimum tax shall be applicable on every company whose normal tax liability, calculated currently as 29% of the taxable income (under Division II of Part I to the Second Schedule of the Ordinance), is either zero or lower than the minimum tax calculated under section 113 of the Ordinance. This requirement is particularly relevant to the companies like Electric Distribution Companies (DISCOs) including LESCO who have historically reported substantial taxable losses. Since the normal tax liability of LESCO is zero due to taxable losses including brought forward taxable losses, therefore, given the absence of a normal tax liability, Section 113 of the Ordinance is invoked/applicable on LESCO. Therefore, LESCO is obliged to discharge its minimum tax obligation, calculated as prescribed under section 113 of the Ordinance..."

Furthermore, it is important to highlight the historical context of Section 113 with respect to expelicability on DISOCs, which initially saw the issuance of SRO 171(1)/2008 dated February 2008. This SRO provided relief to DISCOs, wherein the DISCOs were obligated to pay

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minimum tax under Section 113 (if applicable) solely on their distribution margin calculated as the difference between sales value of electricity and purchase cost of electricity. It is noteworthy that the aforementioned SRO, having lapsed in the tax year 2013, was not renewed or extended. Additionally, in Section 113 of the Ordinance, there existed a proviso which stated that companies declaring gross losses (calculated as per the provision of section 113), would be excluded from the application of Section 113. The benefit of this proviso was availed by major DISCOs including LESCO, owing to the fact that such DISCOs were incurring gross losses. However, it is pertinent to note that this proviso was removed through the Finance Act of 2016."
"...till today, both of the above mentioned reliefs i.e. the extension of said SRO and the proviso to Section 113 have not been restored..."

"In consideration of the aforementioned circumstances and as per the existing legal framework from tax year 2017 and onwards, it is clarified that Section 113 is applicable to LESCO on its turnover calculated under the said section and no exemption is available from its applicability under the Ordinance even in the presence of gross losses incurred by LESCO".

- 5.8. In view of the relevant provision of Income Tax Ordinance 2001 and the opinion submitted by LESCO, the Authority considers that minimum tax is applicable on every company even if it is incurring gross loss. However, the Petitioner has not substantiated its claim with documentary evidences of CPRs for the Tax paid to FBR. In view thereof, the Authority has decide NOT to allow any amount to HESCO on account of minimum tax.
- 5.9. Regarding PM assistance package, the Authority earlier in its decision dated 14.07.2023, directed the Petitioner to provide employees' name, CNIC numbers, designations, dates of death, their financial impact etc., once the actual payment is made to such employees, along-with payment proof. The Petitioner in this regard has not submitted any such detail. In view thereof, the request of the Petitioner on account of PM Package is not be accepted.
- 5.10. Regarding sales mix, the Authority in previous determination dated 14.07.2023, directed DISCOs to provide the reconciled date of sales mix with its reported revenue as per audited financial statement of the respective year. However, no such reconciliation has been submitted by the Petitioner, rather DISCOs have claimed new sales mix for FY 2022-23. Therefore, the sales mix variance of FY 2022-23, is not allowed to DISCOs, till the time direction of the Authority is complied with by providing reconciled data till FY 2022-23.
- 5.11. Regarding impact of monthly FCAs, the Authority in line with its earlier decision, has calculated impact of negative FCA pertaining to the period from January 2023 to December 2023 in the matter of lifeline consumers, domestic consumers (consuming up-to 300 units) and Agriculture consumers, which has been retained by the Petitioner, which works out as Rs.2,148. The Authority has also worked out the impact of positive FCAs not recovered by the Petitioner from life line and EV consumers during the same period, which works out as Rs.94.655 million. The workings have been carried out based on the information provided by the Petitioner. The Authority also considered the relevant clauses of the S.R.O. 189 (1)/2015 dated March 05, 2015 issued by GoP and the amount of subsidy claims filed by the Petitioner for these periods.

After considering all the aforementioned factors, the Authority observed that the Petitioner has recovered a net amount of Rs.94.653 million on account of positive FCAs pertaining to the livere and EV consumers. The Authority in view of the above and in line with its earlier

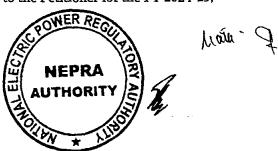
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- decisions, has decided to allow the impact of Rs.94.653 million to HESCO as part of PYA. The above working has been carried out based on the data/information provided by the Petitioner.
- 5.13. Regarding GENCO Pensioner's, the Petitioner has claimed cost of GENCO pensioners in light of ECC decision. In light of the above decision, the Petitioner has submitted that 774 pensioners of GENCOs have been transferred to HESCO from October 2021. In view thereof and the amount already allowed by the Authority of Rs.301 million, the Petitioner has requested an additional amount of Rs.634 million as under;

					Mln. Rs.
Particulars	Monthly Pension	Cost of Free Electricity	Annual Impact	Allowed by NEPRA	Requested by HESCO
FY 2021-22 (Oct-21 to Jun-22)	37	-	333	-	333
FY 2022-23	50	4	602	301	301
Total			935	301	634

- 5.14. In view thereof, the Authority has decided to allow an amount of Rs.634 million on account of previous cost of GENCO Pensioners, with the direction to the Petitioner to provide details of pensioners allocated to it by providing details of allocated pensioners, their pension amounts along-with approvals of competent authorities for consideration of the Authority
- 5.15. Regarding truing up of Depreciation, RoRB and Other Income for the FY 2022-23, the same as per the MYT determination of the Petitioner are required to trued up based on audited account of the Petitioner for the relevant year, however, the Petitioner has not provided its audited accounts for the FY 2022-23. Therefore, the request of the Petitioner to allow such impact is not taken into account in the absence of Audited Financial Statements for the relevant year, while working out the PYA. The same would be considered once the Audited accounts of the Petitioner for the period is available.
- 5.16. Regarding under/ over recovery of other adjustments in terms of already allowed PYA, DM for the FY 2022-23, quarterly adjustments for the 2nd & 3nd quarter of FY 2022-23, MYT True ups for FY 2022-23, reworking of other income for FY 2020-21 & FY 2021-22 after including therein the impact of amortization of deferred credits etc., the Authority has carried out its workings and the same has been included in the PYA of the Petitioner, determined for the FY 2024-25.
- 5.17. Based on the above discussion, decisions of the Authority under various head of accounts in the earlier paras and in line with the scope of MYT, the PYA of the Petitioner for the FY 2024-25 has been worked out as under, which is hereby allowed to the Petitioner for the FY 2024-25;



		
Description	Unit	HESCO
January 2023 to December 2023		
Impact of Negative FCA- retained	Rs. Mln	- 0.00
Impact of Positive FCA- Lifeline + EV	Rs. Mln	94.655
Net	Rs. Mln	94.653
January 2023 to December 2023	3.0	
Tariff Diff. Subsidy	Rs. Mln	41,687
Surcharge	Rs. Mln	11,00,
Net - Jul.20 to Mar. 23	Rs. Mln	41,687
1401 - Jan 20 to 14141. 20	210. 11225	11,007
Excess FCA impact -Adjusted as subsidy	Rs. Mln	
FCA Impact -Adjusted as PYA	Rs. Mln	94.65
		
2nd Qtr. FY 2022-23 (Apr. Jun. 23)		
Allowed Amount	Rs. Mln	1,693
Qtr. Rs./kWh	Rs./kWh	1.12
Recovered	Rs. Mln	1,345
Under/(Over) Recovery	Rs. Mln	337
3rd Qtr. FY 2022-23 (Jul. Sep. 23)	D 14	<u> </u>
Allowed Amount	Rs. Mln	5,006
Qtr. Rs./kWh	Rs./kWh	3.3387
Recovered	Rs. Mln	4,216
Under/(Over) Recovery D.M FY 2022-23	Rs. Mln	780
Allowed Amount	Rs. Mln	15,110
Rate. Rs./kWh	Rs./kWh	3,12
Recovered	Rs. Mln	11,914
Under/(Over) Recovery	Rs. Mln	2,639
PYA 2022		
Allowed Amount	Rs. Mln	1,580
Rate, Rs./kWh	Rs./kWh	0.33
Recovered	Rs. Mln	1,136
	Rs. Mln	·
Under/(Over) Recovery	KS. Will	276
Other Cost related to PYA		
D.M FY 2021-22 _Adjustment	Rs. Mln	
MLR Cost	Rs. Mln	1 1
P.M Assistance Package	Rs. Mln	
Minimmum Tax	Rs. Mln	
Other Adjustment of previous PYA	Rs. Mln	- 492
GENCO Pensioners	Rs. Mln	634
Adjustment of Final tariff v.s Interim Tariff	Rs. Mln	
Total	ı	141
	l	
Total	Rs. Mln	4,268



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- 6. HESCO to present its Power Purchases Price (Energy & Cost) for the FY 2024-25, keeping in view the Section 32 of NEPRA Act and NEPRA Power Procurement Regulations?
- 6.1. The Petitioner during hearing submitted that PPP in the Indexation Request is based on the recent demand forecast of HESCO. The capacity obligation of HESCO is also based on the mentioned recent demand forecast. In line with Section 32 of Act, Regulation 12 of Licensing Regulations, and Regulations 6 & 7 of Procurement Regulations, the recent combined Power Acquisition Program of SoLRs (including HESCO) is prepared and submitted keeping in view the recently approved IGCEP and the determined Capacity Obligation.
- 6.2. The Authority noted that Power Purchase Price (PPP) forecast of the Petitioner as well for all XWDISCOs for the FY 2024-25 has since been determined by the Authority through a separate decision, detailing the assumptions of the forecast and relevant share of the Petitioner. In view thereof, the Authority does not see any rationale to discuss this issue again herein in the instant decision. However, for the purpose of calculation of overall revenue requirement of the Petitioner, the PPP forecast for the FY 2024-25 as determined by the Authority, has been made part of the overall Revenue Requirement of the Petitioner. Further, Annex-I of the PPP decision, to the extent of the Petitioner, has been attached as Annex-IV with the instant decision. The PPP forecast of the Petitioner for the FY 2024-25 shall be used as reference for future adjustments of PPP including the monthly and quarterly adjustments.
- 7. Whether the existing tariff rate design needs to be modified, to levy fixed charges on all consumer categories and fixed charges be designed in a way to ensure that it accounts for a significant portion of fixed costs i.e. capacity charges. UoSC etc., in line with Strategic Directives given in NE Plan?

What will be the mechanism to recover fixed charges from consumers having meters not recording MDI?

- 7.1. The Petitioner during the hearing submitted that till replacement to MDI enabled meters, sanctioned load can be used for recovery of fixed charges.
- 7.2. The Authority observed that as per the current tariff structure, certain consumer categories like Commercial, Industrial, Bulk and Agriculture are levied fixed charges, based on billing demand. Billing demand means 50% of the sanctioned load or actual maximum demand recorded in a month, whichever is higher, except in the case of agriculture tariff D2 where "Billing Demand" shall mean the sanctioned load. The Authority observed that capacity charges of generation companies which are fixed in nature, as it has to be paid based on plant availability, are charged to DISCOs based on the actual MDIs of DISCOs. However, the present consumer end tariff design is volumetric in nature, whereby major portion of the cost is recovered from consumers on units consumed basis i.e. per kWh, and only a small amount of around 3-4% is being recovered on MDIs basis from the consumers. The Authority has also considered NE Plan which provides that fixed charges shall be progressively incorporated in the tariffs of all consumer segments except consumers of protected category. Accordingly, the Authority in line with the relevant provisions of NE Plan 2023-27, has decided to levy fixed charges on certain consumer egories. The Authority has further decided to increase the rate of fixed charges currently able to certain categories, keeping in view the quantum of overall fixed charges in the

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e requirement of DISCOs, the cost of service of each consumer category and the fact that

NE Plan obligates that fixed charges shall account for at least 20% of the fixed cost of the respective categories evaluated through a cost-of-service study. The rate of fixed charges @ Rs./kW/Month for each consumer category, has been mentioned in the Schedule of Tariff (SoT) attached with the decision.

- 7.3. Here it is pertinent to mention that there are certain consumer categories, where actual load/MDI is not being recorded. The Petitioner for such consumers, submitted that either a fixed charge per connection or per KW sanctioned load be used for recovery of fixed charges. The Authority, for such consumers where MDI is not recorded, has decided to initially levy fixed charges at a fixed rate per month, as mentioned in the SoT attached with the decision. The Authority further directs the Petitioner to ensure that by the time it files its next tariff petition/adjustment request, MDI for all consumers at all levels is properly recorded. However, at the same time, the Authority, not to overburden such consumers who are being levied fixed charges, has adjusted their variable rate (Rs./kWh), to minimize the impact of increase in fixed charges.
- 7.4. Here it is pertinent to mention that Rs.115,359 million and Rs.9,658 million is the share of the Petitioner on account of CpGenCap and UoSC (NTDC/ HVDC) & Market Operator Fee respectively for the FY 2024-25. The overall fixed charges comprising of CpGenCap and UoSC (NTDC/HVDC) & Market Operator Fee in the instant case works out as Rs.125,018 million, which translate into Rs.6,974/kW/month based on projected average monthly MDI of the Petitioner.
- 8. Whether the existing tariff rate design needs to be modified for consumers having net metering generation facilities or generation facilities behind the meters installed by third parties or Captive generation power, to levy fixed charges, etc. in order to ensure recovery of fixed costs i.e. capacity charges, UoSC etc.?
- 8.1. The Petitioner on the issue while referring to NE Policy 2021 and NE Plan (FY 2023-27), submitted that the NE Policy provides for assured financial viability of the sector, inter alia, through "recovery of costs arising on account of open access, distributed generation, etc. The Petitioner also referred to Strategic Directive (SD) 90 of the NE Plan, for recovery of stranded costs, arising on account of distributed generation (including self-consumption & net metering) for consumers utilizing grid connection.
- 8.2. The Authority considers that the matter requires further deliberations, therefore, the same would be decided subsequently after having input from all the stakeholders.
- 9. Whether the rate design for Temporary connections needs to be revised or otherwise?
- 9.1. The petitioner, during the hearing, submitted that for the detailed reasons and rationale already submitted through HESCO's Petition vide letter dated Feb 21, 2024, the rate design for Temporary Connection should be revised.
- 9.2. The Authority noted that as per the existing notified tariff terms & conditions, the Temporary Residential/ Commercial Supply means a supply given to persons temporarily on special occasions such as ceremonial, religious gatherings, festivals, fairs, exhibitions, political occasions, marriages and other civil or military functions. This also includes supply to touring compass and persons engaged in construction of house/buildings/plazas of single phase loads. A temporary electric power supply connection for the construction shall be provided by

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Distribution Company initially for a period of six months which is further extendable on three month basis up to completion of the specific job/project for which the temporary connection was obtained. "Temporary Industrial Supply" means the supply given to an Industry for the bonafide purposes mentioned under the respective definitions of "Industrial Supply", during the construction phase prior to the commercial operation of the Industrial concern.

- 9.3. Different DISCOs raised their concerns regarding misuse of temporary connections by consumers as the existing tariff rates for temporary connections are lower than standard rates of comparable regular categories of consumers. DISCOs submitted that this provides incentive to some consumers to exploit by reselling electricity illegally due to delayed infrastructure completion. Therefore, to address such issues, tariff rates needs to be increased, coupled with MDI adjustment.
- 9.4. The Authority in order to address such issues and to discourage delay in infrastructure completion, has decided to increase the rates of temporary connections for Residential, Commercial and Industrial consumers. Accordingly, the rates for temporary connections have been revised along-with application of fixed charges, as mentioned in the SoT attached with this decision. The Authority considers that this will contribute to a fair and balanced tariff structure, encouraging responsible usage of temporary connections.
- 10. Whether the schedule of tariff be designed on cost of service basis or otherwise?
- 10.1. The Petitioner in the matter submitted that the schedule of tariff should be made reflective of the Cost of Service, without inter-tariff cross subsidy. [SD-82, SD-83, SD-84 of NE Plan referred] However, till implementation of subsidy disbursement mechanism [SD 67] and action plan thereof [SD 68], the subsidy to the protected residential consumer may continue.
- 10.2. The Authority observed that as per NE Plan 2023-27 under SD 82, Tariffs for residential consumers shall be progressively adjusted to align with the principle of cost-of-service, taking into account the following:
 - ✓ Subsidies to the protected categories of residential consumers shall be disbursed directly pursuant to the detailed action plan to be developed under Strategic Directive 067;
 - ✓ Residential consumers (below cost recovery) shall be cross subsidized by:
 - i. industrial & commercial consumers, pursuant to the Strategic Directive 084;
 - ii. Other residential consumers (above cost recovery).
- 10.3. Similarly, SD 83 states that Tariff structure for agricultural consumers shall be segmented into sub-categories, taking into account the following:
 - ✓ subsidies to the agricultural consumers shall be disbursed pursuant to the detailed action plan to be developed under Strategic Directive 068;
 - ✓ Agricultural consumers (below cost recovery) shall be cross-subsidized by:
 - i. industrial & commercial consumers, pursuant to the Strategic Directive 084;
 - ii. Other agricultural consumers (above cost recovery).

Further, SD 84 provides that cross-subsidy by the productive consumers, to subsidize residential agricultural consumers, shall be progressively restricted to 20% of the respective cost of section of such consumers by FY-2026.



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- 10.5. The Authority noted that as per different provisions of NE Plan mentioned above, tariff for residential consumers is progressively to be aligned with the principle of cost-of-service, and till such time, residential consumers below cost of service shall be cross subsidized by Industrial and Commercial consumers and other residential consumers. Similarly, for Agriculture consumers, the tariff structure same shall be segmented into sub-categories and agriculture consumers below cost of service shall be cross subsidized by Industrial and Commercial consumers and other agriculture consumers.
- 10.6. In view thereof, the Authority has decided to gradually reduce the quantum of cross subsidization among different consumer categories and the SoTs for the FY 2024-25, have been designed accordingly.
- 11. Whether the peak and off-peak timing and rate design needs to be revised, in line with Strategic Directives given in NE Plan?
- 11.1. The Petitioner during the hearing submitted that the suggested change in timing and rate design is not recommended. However, the SD-75 has, inter alia, subjected such change to the assessment to be carried out by the Regulator (1st Assessment by March 31st, 2024). Any change in timing will, however, require change or reprogramming of meters.
- 11.2. The Authority noted that NE Plan envisages that first assessment of ToU tariff, is to be completed by March 2024. The Authority observed that USAID (PSIA) has been asked to provide technical assistance for carrying out the required assessment. USAID has intimated that said assessment require data from SO, CPPA, and NTDC, therefore, subject to the availability of data, it will be able to conduct the assessment by July / August 2024. In view thereof, the Authority would deliberate this issue, once the required assessment form USAID is received. Further, the authority also understands that the existing infrastructure f DISCOs also needs to be evaluated in terms of its capability to cater for multiple peak /off peak rates and times during a billing cycle.
- 11.3. In view thereof, the Authority has decided to continue with the existing mechanism of peak / off-peak hours and prevailing rate design. At the same time, the Petitioner is directed to evaluate the different proposals of tariff design so as to make it more efficient and cost reflective with the objective to maximize the utilization of available capacity.
- 12. Whether prepaid metering shall be allowed to different consumers categories and what shall be appropriate tariff for such consumers considering various periodic adjustments in the base tariff?
- 12.1. The Petitioner on the issue of pre-paid metering submitted that currently, no any proposal for pre-paid metering and billing is under consideration at HESCO.
- 12.2. The Authority observed that various DISCOs have been allowed investments for AMR/AMI meters, in their MYT determinations / Investment plans. IESCO accordingly vide its letter dated 18.01.2024 also requested for pre-paid tariff for Advanced Metering Infrastructure (AMI) project and made the following submissions in this regards;

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The scope of the IESCO AMI project encompasses the implementation of an Advanced Metering Infrastructure (AMI) system, covering the deployment of Smart Meters, Data Concentrator Units (DCU) and essential communication infrastructure in the jurisdiction of walpindi City Circle, Rawalpindi Cantt. Circle and Taxila Division along with the Callementation of the new Billing System/Customer Information System (CIS) for whole

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- IESCO. The project scope involves the installation of 879,564 smart meters, with the first phase targeting the installation of 135,000 smart meters in area of Rawalpindi City Circle. The new Billing system will be operational tentatively from June 2024.
- ✓ IESCO AMI Billing System has a value-added feature of Prepayment along with Postpayment functionality which is already in vogue. The new Billing System is capable to calculate the allowable units I consumption (KWh) and communicate this information to Meter Data Management System (MOMS). Consequently, smart meters are configured to operate exclusively within the limits of these calculated units. After the exhaust of these units, a remote disconnection order will be executed through the smart meter. Further, after the recharge of the new top up the reconnection order will be made automatically.
- ✓ The inclusive development of this prepaid functionality offers various advantages for both the utility companies and consumers;
 - Advance payment will improve the cash flow of utility companies.
 - Mitigate the financial risk associated with bad debts and will increase the revenue collection.
 - Diminishes traditional billing and collection expenses, leading to cost savings for utility companies. Remote disconnection and reconnection through the AMI system will improve overall efficiency and reduce cost.
 - Offers diverse payment options, including online and mobile payments, enhancing convenience for consumers.
 - Enabling consumers to actively monitor and manage their energy consumption pattern through a mobile application.
- ✓ To fully operationalize the salient feature of prepayment in the AMI system, it is imperative to accurately convert the energy top-up amount into units. Currently, prepaid tariff structure is not available. Therefore, it is requested to formulate the prepaid tariff structure initially up-to 25 KW for tariff categories such as Domestic, Commercial, General, Industrial and Temporary by considering the IESCO submissions:
 - Formulation of prepaid tariff structure that will cater for both Protected and nonprotected type of consumer categories.
 - Incorporation of Fuel Price Adjustment (FPA) and Quarterly Tariff Adjustment (QTA) charges, minimum charges and PTV fee.
 - Calculation of Electricity Duty (ED), GST and Income tax for non-filer consumers.
 - Incorporation of extra tax and further tax for the industrial consumers.
 - Imposition of fixed charges, especially related to Maximum Demand Indicator (MDI).
- 12.3. Considering the request of IESCO, the Authority made this "pre-paid metering" an issue for deliberations during tariff proceedings of all DISCOs for the FY 2024-25. However, no comments were received from any stakeholder on the issue including the Ministry of Energy (MoE).
- 12.4. The Authority understands that prepaid metering system is a modernized billing mechanism one of the chick integrates metering equipment with smart card technology. It may offer benefits for the chick holders of electricity supply chain but at the same may also have some disadvantages. At the consumer end, it helps them to control electricity consumption patterns and provides a smart NEPRA

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payment option. The availability of real time electricity consumption data, also motivates consumers towards utilization of energy-efficient appliances, thus, may help reduce the undue increase in electricity demand. Consequently, may reduce the burden of government in terms of subsidies, circular debt, and import bill. From DISCOs perspective, prepaid metering provides the opportunity to optimize billing & revenue of the distribution utility and improved cash flows, thus helping in meeting their financial obligations. It may also mitigate the financial risk associated with bad debts.

- 12.5. Similarly, in several cases around the world, prepaid metering has helped in significant reduction in non-technical losses. It also reduces financial burden of DISCOs for maintaining workforce employed for manual billing system and may also lead to improved employee to customer ratio. Remote disconnection and reconnection through the AMI system may also improve overall efficiency and reduce cost.
- 12.6. On the other hand, there may be resistance from the employees of DISCOs due to the fear of downsizing and reduction of non-technical staff. Another critical challenge could be the development of IT-based prepaid metering infrastructure, while replacing the conventional billing mechanism. The internet-based purchase of electricity requires specific technical expertise for designing, installing and managing the backend operations of the prepaid metering system and full coordination among power sector institutions on technical systems. Moreover, consumers' acceptance of the technology shift could be one of the challenges towards implementation of prepaid technology.
- 12.7. In view of the above discussion, the Authority has decided to allow the request of IESCO for pre-paid metering as a pilot project, and if successful, the same may be started in other DISCOs. IESCO in this regard shall ensure that all required Technical & IT infrastructure, Security controls and billing system etc. for prepaid metering, are in place.
- 12.8. The Authority has further noted that prepaid metering system had been implemented in neighboring countries like India and Bangladesh in 2005 with the aim of reducing electricity pilferage and non-payment from consumers in remote areas. The Authority observed that different approaches were adopted by these countries w.r.t. tariff for prepaid meters. Initially tariff for conventional and prepaid metering was kept same in India, to motivate the consumers. In Bangladesh, the aim of introducing prepaid metering was to eliminate electricity pilferage and to motivate consumers to adopt prepaid metering, a 2% discount was offered.
- 12.9. In view thereof and to promote the pre-paid metering, the Authority has decided to allow a flat variable rate (Rs./kWh) for pre-paid consumers along-with fixed charges, as mentioned in the SoT attached with the instant decision. No monthly FCAs or quarterly adjustments shall be charged from the pre-paid metering consumers. However, regarding applicable Federal and Provincial taxes, duties or surcharges, DISCO shall ensure to recover the same from pre-paid metering consumers, as the same are not part of NEPRA determined tariffs.
- 13. Whether the Petitioner has prepared any plan in consultation with the Federal Government for its organization restructuring in terms of segregation of responsibilities of Distribution and supply function in order to ensure independent and transparent working of both these functions.



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- 13.1. The Petitioner submitted during the hearing that no consultation with Federal Government on organization restructuring has yet been made. However, financial and costing system is, already geared to provide adequate transparency of working of Distribution and Supply functions.
- 13.2. The Authority, keeping in view the amendments in the NEPRA Act, whereby sale of electric power has been removed from the scope of distribution licenses and transferred to supply licensee, directed the Petitioner in its earlier tariff determinations to make organizational restructuring in terms of segregation of responsibilities of the Distribution and Sale functions, in order to ensure independent and transparent working of both these functions.
- 13.3. Since all the distribution companies are 100% owned by the GoP, therefore, DISCOs in consultation with GoP should develop a centralized restructuring plan and submit the same to NEPRA for consideration and necessary vetting for its compliance with NEPRA applicable documents.
- 13.4. The Authority observed that the Petitioner although in instant Petition has bifurcated its costs into Distribution and Supply of Power Functions, however, the petition was submitted with common accounts and both functions combined. No progress has been shared by the Petitioner in terms of its organizational restructuring. The Authority understands that a proper organization restructuring, is essential to improve the performance of the Petitioner and to ensure transparency for both functions. Therefore, the Petitioner is again directed that a restructuring plan in consultation with the Federal Government be prepared, within the stipulated time.
- 13.5. The Petitioner is directed to ensure compliance of the Authority's direction during the FY 2024-25 and submit its progress report along-with its annual adjustment/ indexation request or petition for the FY 2025-26. In case of non-compliance by the Petitioner, the Authority shall start legal proceedings against the Petitioner under relevant rules and regulations, which may not be limited to imposing of fines but also initiate process for adjustment in the revenue requirement of the Petitioner.
- 14. Any Other issue that may come up during the hearing?

Revision in Tariff Terms & Conditions

14.1. The Authority has also decided to revise the tariff Terms & conditions for certain consumer categories as under;

Billing Demand

Regarding change in mechanism of application of fixed charges based on actual MDI or sanctioned load or otherwise, large number of stakeholders raised their concerns in the matter especially with respect to calculation of their sanctioned loads. The Authority considering the concerns of consumers has decided to amend the definition of billing demand for the purpose of charging of fixed charges. The same has been reflected in Tariff Terms & Conditions attached with the instant decision.

Month or Billing Period

Various DISCOs have shown their concerns regarding definition of Billing month, appearing in the Tariff Terms & Conditions, as it does not take into account the month where no of days are increase of 30. Considering the submissions of DISCOs, the Authority has decided to amend the

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definition of billing month. The same has been reflected in Tariff Terms & Conditions attached with the instant decision.

Further, the issue of delayed readings due to holidays etc., resulting in change in slab of domestic consumers, has also been addressed in the Tariff Terms & Conditions attached with the instant decision.

Late Payment charges (LPC)

The Authority also decided to rationalize the Late Payment charges (LPC) by modifying existing rate of 10% into two brackets and accordingly Tariff Terms & Conditions have been modified.

15. Revenue Requirement

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15.1. In view of the discussion made in preceding paragraphs and accounting for the adjustments discussed above, the adjusted revenue requirement of the Petitioner, for the FY 2024-25 is as under;

		Allowed FY 2024-25	
Description	Unit	DOP	SOP
Units Purchased	[MkWh]	5,247	5,247
Units Sold	[MkWh]	4,326	4,326
Units Lost	[MkWh]	921	921
Units Lost	[%]	17.55%	17.55%
Energy Charge	7		50,422
Capacity Charge			115,359
Transmission Charges/Market Fee]		9,658
Wire Business		-	28,908
Power Purchase Price	[Mln. Rs.]		204,347
Pay & Allowances	7	7,654	1,110
Post Retirement Benefits		3,900	388
Repair & Maintainance		1,106	24
Traveling allowance		384	60
Vehicle maintenance	1	261	-
Other expenses		261	252
O&M Cost	[Mln. Rs.]	13,566	1,833
Depriciation	ļ	1,704	1
RORB		15,724	5
Advance Tax	1		
O.Income	1	(2,086)	(835)
Margin	[Mln. Rs.]	28,908	1,005
Prior Year Adjustment	[Min. Rs.]		4,268
Revenue Requirement	[Min. Rs.]	28,908	209,621
Avergae Tariff	[Rs./kWh]	6.68	48.45



- 15.2. The above determined revenue shall be recovered from the consumers through the projected sales of 4,326 GWhs, as per Annex II.
- 15.3. The above assessment has been carried out based on the data/information provided by the Petitioner, which the Authority believes is correct and based on facts. In case of any deviation / misrepresentation observed at a later stage, the Petitioner shall be held responsible for the

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consequences arising out, under NEPRA Act, Rules and Regulations made thereunder. Any consequential adjustment, if required will be made accordingly.

16. ORDER

- 16.1. From what has been discussed above, the Authority hereby approves the following adjustments in the MYT of the Petitioner Company for the Financial Year 2024-25:
 - I. Hyderabad Electric Supply Company Limited (HESCO), being a supplier, is allowed to charge its consumers such tariff as set out in the schedule of tariff for HESCO annexed to the decision.
 - II. In addition to compensation of losses, HESCO, being a distribution licensee, is allowed to charge the users of its system a "Use of system charge" (UOSC) as under:

Description	For 132 kV only	For 11 kV only	For both 132kV & 11 kV
Asset Allocation	24.00%	58.27%	82.27%
Level of Losses	2.73%	8.85%	11.34%
UoSC Rs./kWh	1.54	4,28	5.97

- III. The Petitioner shall comply with, all the existing or future applicable Rules, Regulations, orders of the Authority and other applicable documents as issued from time to time.
- IV. To file future monthly & quarterly adjustments on account of Power Purchase Price (PPP) in line with MYT determination, NEPRA Act and other applicable documents.
- V. The Petitioner shall comply with the Tariff terms & Conditions for supply of electricity as annexed with decision as Annex-V.

17. Summary of Direction

- 17.1. The summary of all the directions passed in this decision by the Authority are reproduced hereunder. The Authority hereby directs the Petitioner to;
 - To provide the reconciled date of sales mix with its reported revenue as per audited financial statements.
 - To provide proper details of GENCO employees allocated to it by providing proper employee
 wise details, their pay scales, terms of adoption, approvals of competent authority for such
 adoption and placement details along-with their financial impact.
 - To provide year wise detail of amounts deposited in the Fund, amount withdrawn alongwith profit/interest earned thereon since creation of Fund.
 - To provide the IDC amount with subsequent adjustment request and reflect the same in its Audited Financial Statements.

To get its data, regarding units billed to lifeline consumers, domestic consumers (consuming up-to 300 units) and Agriculture consumers', reconciled with PITC and submit such expension to the Authority for the period FY 2020-21 to FY 2023-24.

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- To evaluate the different proposals of tariff design so as to make it more efficient and cost reflective with the objective to maximize the utilization of available capacity.
- To prepare restructuring plan in consultation with the Federal Government during the FY 2024-25 and submit its progress report along-with its annual adjustment/ indexation request or petition for the FY 2025-26.
- To ensure that by the time it files its next tariff petition/ adjustment request, MDI for all consumers at all levels is properly recorded.
- 18. The instant decision of the Authority along-with annexures, is hereby intimated to the Federal Government for filling of uniform tariff application in terms of section 31 of the Regulation of Generation, Transmission and Distribution of Electric Power Act, 1997.
- 19. The instant decision of the Authority and the Order part along with Annex-I, I-A, II, III, IV and V, be also notified in terms of section 31 of the Regulation of Generation, Transmission and Distribution of Electric Power Act, 1997, while notifying the uniform tariff application decision of the Authority.

AUTHORITY

Mathar Niaz Rana (nsc)

Member

Rafique Ahmed Shaikh

Member

Engr. Maqsood Anwar Khan

NEPRA

Member

Amina Ahmed Member

Waseem Mukhtar Chairman

19/06/24

FUEL PRICE ADJUSTMENT MECHANISM

Actual variation in fuel cost component against the reference fuel cost component for the corresponding months will be determined according to the following formula

Fuel Price variation = Actual Fuel Cost Component - Reference Fuel Cost Component

Where:

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

Actual fuel cost component is the fuel cost component in the pool price on which the DISCOs will be charged by CPPA (G) in a particular month; and

Reference fuel cost component is the fuel cost component for the corresponding month projected for the purpose of tariff determination as per Annex-IV of the determination;

The fuel price adjustment determined by the Authority shall be shown separately in the bill of the consumer and the billing impact shall be worked out on the basis of consumption by the consumer in the respective month.



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QUARTERLY ADJUSTMENT MECHANISM

Quarterly adjustment shall be the Actual variation in Power Purchase Price (PPP), excluding Fuel Cost Component, against the reference Power Purchase Price component and the impact of T&D losses on FCA, for the corresponding months and shall be determined according to the following formula;

Quarterly PPP (Adj) = PPP(Actual) (excluding Fuel cost)-PPP(Recovered) (excluding Fuel cost)

Where;

PPP(Acmal) is the actual cost, excluding Fuel cost, invoiced by CPPA-G to XWDISCOs, adjusted for any cost disallowed by the Authority.

PPP(Recovered) is the amount recovered based on reference rate in Rs./kWh, excluding fuel cost, as per the Annex-IV of the XWDISCOs determination that remained notified during the period.

Impact of T&D losses on FCA

= Monthly FCA allowed(Rs/kWh) x Actual units Purchase x % T&D losses

Where;

Monthly FCA allowed (Rs.AWh) is the FCA allowed by the Authority for the respective months of the concerned period.

T&D Loss % is percentage of T&D losses that remained notified during the period.

The sum of amounts so worked for each month of the Quarter shall be divided by the Projected units to be sold as determined by the Authority to work out Rs./kWh Quarterly adjustment.



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HYDERABAD ELECTRIC JUPPLY COMPANY LIMITED (HEBCO) Estimated Sales Revenue on the Basis of New Tariff

			, ———		Hes Kevenue	· · · · · · · · · · · · · · · · · · ·			giv A	2023		Total Terrif	
	Description	Sales	Fixed	Base Revenu- Variable	1	 -	Base Tariff	Variable		Variable	Fixed	Fixed	Variable
	pescubiton	GWh	Charge	Charge	Total	Fixed Charge	Fixed Charge	Charge	Amount	Charge	Charge	Charge	Charge
			Min. Rs.	Mar. Re.	MIA. RA.	RajCoul M	REJEW# M	RAJ EVA	Min, Rs.	Rs./ IMA	RaJCon/ N	Ru JAWA M	Rs./ IWh
	Residential	,				,	, 						
	For peak load requirement less than 5 kW Up to 50 Units - Life Line	17		150	150	 		9.11		 			9.11
Protected	S1-100 units - Life Line	48		660	660			13.62		•			13.62
1 2	01-100 Units	554	-	19,498	19,498	-		35.23	554	1.00	-	•	38.23
12	101-200 Units	153		5,760	5,760			37.60	153 341	1.00			39.60 44,13
1	01-103 Units 101-200 Units	341 459]	14,588 22,049	14,688 22,049		:	43.13 48.04	460	1,00		-	49.05
5	201-300 Units	372		19,122	19,122		-	51.39	373	1.00	٠ . ا		52.39
Un-Protected	301-400 Units	118	48	6,463	6,510	200	- 1	54.62	118	1.00	200	- 1	55.62
Ě	401-500 Un4s	71	35	3,988	4,024	400	-	55.91	71	1.00	400	-	56.91 58.28
1	501-800 Unds 601-700Unds	39 24	26 19	2,207 1,417	2,233 1,438	600 800	:	57,28 58,60	39 24	1.00	690 800		59.60
	Above 700 Units	78	51	4,925	4,877	1,000		63,33	78	1.00	1,000		84.33
	For peak load requirement exceeding 5 kW)												
	Time of Use (TOU) - Peak	7	- 1	451	451		-	61.41	7	1.00	4 272	-	52 42 58.08
	Time of Use (TCU) - Off-Peak	35	52 0	1,908	1,970	1,000 2,000	1	55.09 78.14	35 0	1.00 1.00	1,000 (2,000 (- 1	79.14
!	Temporary Supply Total Residential	2,315	241	103,287	103,528	2,000		10.141	2,254		2,005		
	Commercial - AZ				,								
	For peak load requirement loss than 5 kW	119	1,431	6,290	7,725	1,000	- 1	53.01	119	1.00	1,000	- 7	54.01
	For peak load requirement exceeding 5 kW			. 1		-	المثما		اہ			2,003	52.61
	Regular	0 31	ם -	0 1,843 .	1,843	•	2,000	51.61 58.88	0 31	1.00 1.00	:	2,000	52.61 59.89
	Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak	129	1,320	6,229	7,549		2.000	48.32	129	1.00	. !	2,000	49.32
	Temperary Supply	3	9	182	191	5,000	-	72.60	3	1.00	5,000	- 1	73,60
	Electric Vehicle Charging Station	0	1					65.24	1	1.00			58.24
	Total Commercial	281	2,759	14,544	17,304				282				
ļ	General Services-A3	276	113	15,762	15,875	1,000		57,18	276	1.00	1,000	1	58,18
	Industrial												
- 1	81	4	15	180	195	1,000		43.59	4	1.00	1,000		44,59
- 1	B1 Peak	10	_:	512	512	است	-]	50.11 43.70	10 54	1.00	1,000	٠,	51.11 44.70
ŀ	B1 Of Peak B2	54 a	72.47	2,354	2,427	1,000	2,000	39.35		1.00	1,000	2,000	40.35
	B2 - TOU (Peak)	63	.*	3,101	3,101			49.46	53	1.00	.]		50.46
	B2 - TOU (Cif-peak)	239	3,055	13,157	16,213	-	2,000	38.86	339	1.00	- 1	2,000	39.86
	B3 - TQU (Peak)	78		3,884	3,884	• 1	}	49,74	78	1.00	: 1	2,000	50.74 41.55
	B3 - TOU (Off-peak) B4 - TOU (Peak)	377 30	1,494	15,299 1,483	16,793	: 1	2,000	40.55 50.07	378 30	1.00	- 1	2000	51.08
[B4 - TOU (Off-peak)	154	795	6,246	7,041	- [2,000	40.58	154	1.00	- [2,000	41,59
Į	Temporary Supply	0		11	11	5,000	<u> </u>	58.98	<u> </u>	1.00	5,000		59.99
	Total Industrial	1,109	5,435	46,237	51,672				1,111				
ī	Single Point Supply C1(a) Supply at 400 Voits-less than 5 kW	al		10	11	2,000	. 1	54.07	01	1.00	2,000		55.07
- [C1(b) Supply at 400 Votte-exceeding 5 KW	5	28	236	264		2,000	49,44	5	1,00		2,000	50.44
- {	Time of Use (TOU) - Peak	3	- 1	198	196	- i	- 1	60.17	3	1.00	- [- {	61 17
ĺ	Time of Use (TOU) - Off-Peak	21	66	1,049	1,115	-	2,000	50.56	21	1.00	·	2,000	51.57
	C2 Supply at 11 kV	8	42	446] 310	489 310	:	2,000	52.59 61.37	9	1,00	: [2,000	53.59 62.37
	Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak	5 41	259	2,039	2,298	:	2,000	49.55	41	1.00	:	2,000	50.55
ł	C3 Supply above 11 kV	17	143	826	966	- [2,000	49.00	17	1.00	.	2.000	50.00
- 1	Time of Use (TOU) - Peak	9	- 1	- 1		- 1		50.30	- 1	1.00	- }		61.31
L	Time of Use (TOU) - Off-Peak	- 100	1	<u>:</u>	5,651		2,000	48.44	101	1.00		2,000	49,44
	Total Single Point Supply Agricultural Tube-wells - Tariff D	100	539	5,111	2,001				101				
ď	Scarp .	1		80	80			53.50	1	1.00			54 50
	Time of Use (TOU) - Peak	13	.	590	590	·	-	46.75	13	1.00	-	- 1	47,78
ı	Time of Use (TOU) - Off-Peak	81	140	3,253	3,393	• }	500	40.07	81	1,00	- }	500	41 07 39 85
	Agricultural Tube-wells Time of Use (TOU) - Peak	2 21	3	53 g68	68 88e	:	500	38.85 45.26	21	1,00	: 1	500	46.26
	Time of Use (TDU) - Off-Peak	94	231	4.138	4,369		500	44,09	94	1.00]	500	45.C9
_	Total Agricultural	212	374	9,092	9,468				212				
	Public Lighting - Tariff G	29	12	1,667	1,679	2,000	- 1	55.79	29	1.00	2,000	-	57 79
L	Residential Colonies	3)	2]	178	179	2,000		57,35	33	1.00	2,000		58 35
F	re-Paid Supply Tariff	32	13	1,845	1,455				33				
	esidential			1	T	1,000	T	61.75		1.00	1,000	- 1	62.75
	commorcial - A2		ł	1	Ì	į	2,000	55.09	1	1.00		2,000	56.09
	Seneral Services-A3		}	[1,000	2,000	52.90 53.95	1	1.00	1,000	2,000	63,90 54,95
	ndustrial lingle Point Supply	- 1	- 1	-	į	ļ	2,000	64.43	}	1.00	: 1	2,000	65.43
	gricultural Tube-wells - Tariff D							45.30		1.00			45.31
_													

Grand Total 4,326 9,475 195,878 295,352

Note: The PYA 2023 column shall cease to exist after One (01) year of notification of the Instant decision.

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SCHEDULE OF ELECTRICITY TARIFFS FOR HYDERAHAD ELECTRIC SUPPLY COMPANY (HESCO

A. I. GENERAL SUPPLY TARIFF - RESIDENTIAL

	Sr. No.	TARDY CATEGORY / PARTICULARS	FIXED CHARGES En. / Cons. / M	FIXED CHARGES Re/kW/M	VARIABLE Rs/	CHARGES EWL	PVA:	2023 kwa		labla Charges
			A	3	,	C ;	1	•	2.	C+D
ĿÌ	•)	For Senstioned lead ions than 6 kW								
F	ı ı	Up to 50 Units - Life Line	. :	1	i	9.11		- :		9,11
Protected	18	51 - 100 Units - Life Line	-		1	13.62		•	Ì	13.42
12	ш	001 - 100 Units	-		j	35.23		1.00		36.23
Ľ	14	101 - 200 Units	- '	\	l	37.60		1.00		38,60
Γ	•	001 - 100 Units				43.13		1.00		44.13
1.1	¥i.	101 - 200 Units	1 .			48.04		1.00	İ	49.05
Un.Protected	lv	301 - 300 Units	1 .			51.39		1.00	ļ	52.39
{ ? }	witt	301 - 400 Unita	200	1	ł	54.62		T00	l	58.62
131	ix	401 - 800 Units	400	i .		68.91	i	1.00		56.91
1Ž	=	501 - 600 Units	600			67.38	1	1.00		58,28
ΙI	==	601 - 700 Units	200	1	Ì	52.60		1.00	ł	69.60
Ц	=1	Above 700 Calts	1,000	(63.33		1.00	i .	64.33
- i	b)	For Sanctioned load 5 kW & above		1				Off-Peak	Peak	Dff-Peak
- 1				1	Peak	Off-Peak	Peak			
- 1		Time Of Use	1,000	1	61.41		1.00		62.42	86.08
Ł		Pre-Paid Residential Supply Tariff	1,000			61.78	<u> </u>	1.00	L	62.75

As per Authority's decision only protected residential consumers will be given the benefit of one previous sink

As yes Anthority's decision, residential life line securior will not be given any also beneat.

Under traiff A. I, there shall be minimum morably outcomer charge at the following rates over if an energy is consumed. For community where morthly Florid charges are upplicable, no minimum charges

shall be applicable on such consumers, even if no energy consumed.

a) Single Phase Connections:

Rs. 75/- per communer per menti

	A-2 GENER	AL SUPPLY TARIFF	- COMMER	CIAL					
Sc. No.	TARIFF CATEGORY / PARTICULARS	CEARGES	PTATED CHARGES		E CHARGES	FTA			able Charge
i		V±/ Cent./M	Ha/KW/M	No.	/kWh	The/	ero.		/kwk
		Α	j.		C		,	D	C+D
-1	For Sanctioned load less than 5 kW	1,000			10.63		1.00		54.0
bi.	For Sanctioned lead 5 kW & above	,	2,000	<u> </u>	52.61		1.00		52.6
1		•		Peak	OS-Peak	Peak	Off-Feek	Peak	Off-Peak
a	Time Of Use		2,000	50.00	48.32	L00	1.00	27.89	49.3
. 4	Electric Vahlele Charging Station				65.24		1.00		66.7
-	Pre-Paid Commercial Surply Tartiff		2,000		55.09		7.00		56.1

Where Flood Charges are available 2s. /kW/Namth, the sharpes shall be billed based on 50% of mastleand Lond or Astrol MDI for the scottly which over in Michael

	A-3 GEN	eral serv	ICES			
Sr. No.	TARIFY CATEGORY / PARTICULARS	CEVERGES CHYLCES		VARIABLE CHARGES	PTA 2023	Total Veriable Charges
		Rs. / Cons. / M	Reflect (M.	No/LWh	Re/kWh	Ra/kWh
		A	3	С	P	E= C+D
	General Services	1,000		57.16	1.00	58.18
	Pre-Paid General Services Supply Tariff	1,000		62.90	1,00	63.90

	B INDUSTRIE	L SUPPLY	TARIFFS	-					
B2, X0.	TARIPF CATERORY / PARTICULARS	FIEZD CHARGES	FIXED CHARGES	VARIABLE	CHAMORS	PTA	2023	Total Var	lable Charges
-2. AS.	annual merandone / annual menandone	Ra. / Cons. / M	No./MW/M	Rs/	kWh	Ha/	LWL		/AWA
		A		C				E= C+D	
BI	Upto 25 kW (at 400/230 Valta)	1,000			43.69		1.00		44.59
32(a)	exceeding 25-500 kW (at 400 Valts)	-	2,000		39.36	1.00			40.35
	Time Of Use			Peak	Off-Persic	Peak	Off-Feak	Peak	Off-Peak
31(6)	Up to 25 KW	1,000		50.11	43.70	1.00	1.00	61.11	44.70
в2(ъ)	succeeding 25-500 kW (at 400 Volts)	-	2,000	49.46	38.86	1.00	1.00	50.46	39.86
B3	For All Lands up to 5000 kW (at 11,33 kV)		2,000	49.74	40,85	1.00 1.00		60.74	41.56
34	For All Leads (at 66,132 hV & above)		2,000	60.07	40.58	1.00	1.00	51.08	41.59
Pre-Paid	Industrial Supply Tariff		2,000	53.95		1.00		54.95	

Where Fixed Charges are applicable Rs./SW/Month, the charges shall be billed based us 80% of sunctioned load or Actual Mill for the secoth which over is higher.

Sr. No.	TARIFF CATEGORY / PARTICULARS	CHARGES Re. / Cons. / M	PERD CHARGES Rs/kW/M		CHARGES Wil		2023 LWL	Na.	abla Chatga /kWh
		A	2		c			Ď	C+D
=) bj C -2(b)	For mpply st 400/220 Volts Sanctisned lead lasa than 5 kW Sanctisned lead 5 kW h sp to 500 kW Sanctisned lead 5 kW h sp to 500 kW For mpply st 11,73 kV up to and including 5000 kW For supply at 56 kV h shove and sanctioned lead above 5000 kW	2,000	2,000 2,000 2,000		84.07 49,44 62.69 49.00		100 100 100 100	ju	64.0 50.4 63.5 50.0
	Time Of Use	Į l		Peak	OS-Peak	Peak	Off-Peak	Peak	Office
	For supply at 400/230 Valts 5 kW & up to 500 kW		2,000	60.17	60.56	1.00	1.00	61.17	51.5
C -2(b)	For supply at 11,33 kV up to and including 5000 kW		2,000	61.37	49.55	1.00	1.00	62.37	60.6
	Fur stopply at 66 kV & above and maintained land above 5000 kW		2,000	60.30	48.44	1.00 i	1.00	61.31	49.

Where First and super large with the charge shall be tilled based on 50% of seartlaned Load or Astral 2011 for the month which ever is high



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SCHEDULE OF ELECTRICITY TARIFFS FOR HYDERABAD ELECTRIC SUPPLY COMPANY (HESCO) D - AGRICULTURE TARIFF

		_								
Sr. No.	TARIFF CATEGORY / PARTICULARS	CHARGES	CHARGES	VARIABLE	CHARGES	FTA	2013	Total Variable Churges		
		Stu./ Comps./M	Ru/kW/M	Be/	742	74/	EWIL		/34903.	
		A		c			,	E	C+5	
D-1(4)	SCARP lose than 5 kW			-	83.50	1.00			54.50	
D-2 (a)	Agricultural Tube Walls	-	500		29.85		2.00	1.00		
1 1			1	Penk	Of Fuk	Feek	Off Peak	Penk	Off-Peak	
D-10-1	SCARP & kW & above	-	500	44.75	49.07	1.00	1,00	47.76	41.07	
D-3 [M_	Agricultural 5 kW & above	•	500	46.26	44.09	1.00	1.00	46.26	46.09	
Fre-Feld	for Agre is Soury			48.30		1,00		46.31		

	E - LEMPOR	IRY SUPPL	LARIFFS			
Br. Re.	TARIFY CATEGORY / PARTICULARS	CHARGES	PECED CHARGES	VARIANTE CHARGES	PTA 2023	Total Variable Charges
	TARRY CALLEGE / FACILITY CALL	Ra. / Come. / M	Re/ht/M	Ro/leWh.	Ra/kWk	Za/hWh
		A	3	С	D	±a C+D
E-101	Residential Supply	2,000		78.14	1.00	79.14
E-tim	Commencial Supply	6,000		71.50	1.00	73.60
E-2	industrial Supply	5,000		52.98	1.00	89.99

	G. PUBLIC LIGHTING												
	TARIFF CATEGORY / PARTICULARS	CHARGES	PIKED CHARGES	VARIABLE CHARGES	PYA 2023	Total Variable Charges							
Se. Wa.	TARRY CALADORY / FARTICULAND	Ra. / Cons. / M	To/ME/M	Re/Mh	Ro/kWh	Za/KTL							
		A	3	e	Ď	B= C+D							
	Street Lighting	2,000		54,79	1.00	57.79							

	H - RESIDENTIAL COLONIES A	TTACHED T	O INDUSTRU	AL PREMISES		
8r. No.	TARIFF CATEGORY / FARTICULARS	CHARGES	77EED CHARGES	VARIABLE CHARGES	PYA 2023	Total Variable Charges
		Ra./ Come./M	Re/leW/M	Rs/lsWk	Ra/kWk	Re/EWS
		A			D	Z= C+0
	Residential Colonies attached to industrial premises	2,000		57.36	1.00	58.35



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													rettles to
Description	July	August	September	October	November	December	January	February	March	April	May	June	Total
Units Purchased by DISCOs (GWh)	612	576	521	457	313	273	270	251	371	470	555	579	5,247
													Re /kW/h

													RS./XVVI
Fuel Cost Component	9.3520	9.3877	9.8006	10.2752	7.8609	10,6364	13.0100	8.5276	9.2560	7.6803	7,3925	8.3341	9.1318
Variable O&M	0,4550	0.4854	0.5260	0.5218	0.4063	0,4337	0.6064	0.3927	0.4800	0.4277	0.4575	0.5072	0.4774
Capacity	16.0286	15.2748	19.3016	22.6180	28.7315	30,3892	35.9547	31.2783	25.7639	23.5215	19.5765	17.3454	21.9B47
VaSC	1.4463	1.4549	1.7183	1.9881	2.4332	2.4496	2.8711	2.5899	2.0901	1.8386	1.4775	1.4108	1.8406
Total PPP in Rs./kWh	27.2820	26.6028	31.3465	35.4032	39.4319	43.90B9	52,4423	42.7885	37.5900	33.4681	28.9040	27.5975	33.4345

													Rs. in million
Fuel Cost Component	5,720	5,404	5,109	4,694	2,460	2,906	3,517	2,139	3,431	3,611	4,101	4,825	47,917
Variable O&M	278	279	274	238	127	118	164	98	17B	201	254	294	2,505
Capacity	9,804	8,794	10,062	10,333	8,991	8,302	9,718	7,844	9,550	11,059	10,860	10,042	115,359
UaSC	885	838	896	908	761	669	776	650	775	864	820	817	9,658
Total PPP in Rs.Mln	16,687	15,315	16,341	16,173	12,339	11,995	14,175	10,731	13,934	15,736	16,035	15,978	175,439

It is clarified that PPP is pass through for all the DISCOs and its monthly references would continue to exist irrespective of the financial year, unless the new SOT is revised and notified by the GoP

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NEPRA AUTHORITY

TERMS AND CONDITIONS OF TARIFF (FOR SUPPLY OF ELECTRIC POWER TO CONSUMERS BY LICENSEES)

PART-I

GENERAL DEFINITIONS

The Company, for the purposes of these terms and conditions means HESCO engaged in the business of distribution/supply of electricity within the territory mentioned in the licence granted to it for this purpose.

- 1. "Month or Billing Period", unless otherwise defined for any particular tariff category, means a billing month of 31 days or less reckoned from the date of last meter reading.
 - If, for any reason, the scheduled reading period of a consumer exceeds the number of days in a calendar month, the total consumption should be prorated to match the number of days in that calendar month for determining the applicable slab rate and same be used for actual billing purpose.
- 2. "Minimum Charge", means a charge to recover the costs for providing customer service to consumers even if no energy is consumed during the month.
- 3. "Fixed Charge" means the part of sale rate in a two-part tariff to be recovered on the basis of "Billing Demand" in kilowatt on monthly basis.
- 4. "Billing Demand" means the 50% of the sanction load or Actual maximum demand recorded in a month, whichever is higher, except in the case of agriculture tariff D2 where "Billing Demand" shall mean the sanctioned load.

Provided that for the purpose of fixed charges sanctioned load means maximum demand recorded so far.

Provided further that in case of new connections or consumers who have renewed/revised their sanctioned load, the fixed charges will be charged on 50% of the sanctioned load or actual maximum demand recorded in a month, whichever is higher. However, upon establishment of MDI in next six months, the adjustment of fixed charges will be made accordingly by the DISCO."

Provided also that consumers having alternate/ dual source i.e. captive power, net metering etc. the existing mechanism of fixed charges shall remain the same i.e. the 50% of the sanctioned load or actual maximum demand recorded in a month, whichever is higher.

- 5. "Variable Charge" means the sale rate per kilowatt-hour (kWh) as a single rate or part of a two-part tariff applicable to the actual kWh consumed by the consumer during a billing period.
- 6. "Maximum Demand" where applicable, means the maximum of the demand obtained in any month measured over successive periods each of 30 minutes' duration except in the case of consumption related to Arc Furnaces, where "Maximum Demand" shall mean the maximum of the demand obtained in any month measured over successive periods each of 15 minutes' duration.
- 7. "Sanctioned Load" where applicable means the load in kilowatt as applied for by the consumer and allowed/authorized by the Company for usage by the consumer.

Power Factor" means the ratio of kWh to KVAh recorded during the month or the ratio kWh to the square root of sum of square of kWh and kVARh,.

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- 9. Point of supply means metering point where electricity is delivered to the consumer.
- 10. Peak and Off Peak hours for the application of Time Of Use (TOU) Tariff shall be the following time periods in a day:

	* PEAK TIMING	OFF-PEAK TIMING
Dec to Feb (inclusive)	5 PM to 9 PM	Remaining 20 hours of the day
Mar to May (inclusive)	6 PM to 10 PM	-do-
June to Aug (inclusive)	7 PM to 11 PM	-do-
Sept to Nov (inclusive)	6 PM to 10 PM	-do-

- * To be duly adjusted in case of day light time saving
- 11. "Supply", means the supply for single-phase/three-phase appliances inclusive of both general and motive loads subject to the conditions that in case of connected or sanctioned load 5 kW and above supply shall be given at three-phase.
- 12. "Consumer" as defined in NEPRA Act.
- 13. "Charitable Institution" means an institution, which works for the general welfare of the public on no profit basis and is registered with the Federal or Provincial Government as such and has been issued tax exemption certificate by Federal Board of Revenue (FBR).
- 14. NTDC means the National Transmission and Despatch Company.
- 15. CPPA(G) means Central Power Purchasing Agency Guarantee Limited (CPPA)(G).
- 16. The "Authority" means "The National Electric Power Regulatory Authority (NEPRA)" constituted under the Regulation of Generation, Transmission and Distribution of Electric Power Act.

GENERAL CONDITIONS

- 1. "The Company shall render bills to the consumers on a monthly basis or less on the specific request of a consumer for payment by the due date.
- 2. The Company shall ensure that bills are delivered to consumers at least seven days before the due date. If any bill is not paid by the consumer in full within the due date, a Late Payment Surcharge (LPS) of 5% may be levied for next three (03) days after the due date and thereafter 10% LPS may be charged on the amount billed excluding Govt. taxes and duties etc. In case bill is not served at least seven days before the due date then late payment surcharge will be levied after 7th day from the date of delivery of bill.
- 3. The supply provided to the consumers shall not be available for resale.
- 4. In the case of two-part tariff average Power Factor of a consumer at the point of supply shall not be less than 90%. In the event of the said Power factor falling below 90%, the consumer shall pay a penalty of two percent increase in the fixed charges determined with reference to maximum demand during the month corresponding to one percent decrease in the power factor below 90%.

Mode: of

PART-II

(Definitions and Conditions for supply of power specific to each consumer category)

A-1 RESIDENTIAL

Definition

"Life Line Consumer" means those residential consumers having single phase electric connection with a sanctioned load up to 1 kW.

The lifeline consumers to include residential Non-Time of Use (Non-ToU) consumers having maximum of last twelve months and current month's consumption \leq 100 units; two rates for \leq 50 and \leq 100 units will continue.

"Protected consumers" mean Non-ToU residential consumers consuming ≤ 200 kWh per month consistently for the past 6 months.

Residential Non-ToU consumers not falling under the protected category would be categorized under "Un-protected consumer category".

- 1. This Tariff is applicable for supply to;
 - i) Residences,
 - ii) Places of worship,
- 2. Consumers having sanctioned load less than 5 kW shall be billed on single-part kWh rate i.e. A-1(a) tariff.
- 3. All new consumers having sanctioned load 5 kW and above shall be provided T.O.U metering arrangement and shall be billed on the basis of tariff A-l(b) as set out in the Schedule of Tariff. .
- 4. All existing consumers having sanctioned load 5 kW and above shall be provided T.O.U metering arrangement and converted to A- 1(b) Tariff by the Company.

A-2 COMMERCIAL

- 1. This tariff is applicable for supply to commercial offices and commercial establishments such as:
 - i) Shops/Flower Nurseries/Cold Storage
 - ii) Hotels, Hostels and Restaurants,
 - iii) Petrol Pumps and Service Stations,
 - iv) Compressed Natural Gas filling stations,
 - v) Private Hospitals/Clinics/Dispensaries,
 - vi) Places of Entertainment, Cinemas, Theaters, Clubs;
 - vii) Guest Houses/Rest Houses,
 - viii) Office of Lawyers, Solicitors, Law Associates and Consultants etc.
 - ix) Electric Vehicle Charging Stations (EVCS)
- 2. Electric Vehicle Charging Stations shall be billed under A-2(d) tariff i.e. Rs./kWh for peak and off-peak hours. For the time being, the tariff design is with zero fixed charges, however, in future the Authority after considering the ground situation may design its tariff structure on two part basis i.e. fixed charges and variable charges.



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- 3. The Electric Vehicle Charging Station shall provide "charging service" to Electric Vehicle shall provide charging service to Electric Vehicles as per the applicable tariff for EVCS plus Rs.24.44/kWh as margin for EVCS. The EVCS shall be billed by DISCOS under A-2(d) tariff. However, monthly FCAs either positive or negative shall not be applicable on EVCS.
- 4. Consumers under tariff A-2 having sanctioned load of less than 5 kW shall be billed under a Single-Part kWh rate A-2(a)
- 5. All existing consumers under tariff A-2 having sanctioned load 5 kW and above shall be billed on A-2(b) tariff till such time that they are provided T.O.U metering arrangement; thereafter such consumers shall be billed on T.O.U tariff A-2(c).
- 6. The existing and prospective consumers having load of 5 kW and above shall be provided T.O.U metering arrangement and shall be billed under tariff A-2(c).

A-3 GENERAL SERVICES

- 1. This tariff is applicable to;
 - i. Approved religious and charitable institutions
 - ii. Government and Semi-Government offices and Institutions
 - iii. Government Hospitals and dispensaries
 - iv. Educational institutions
 - Water Supply schemes including water pumps and tube wells other than those ٧. meant for the irrigation or reclamation of Agriculture land.

Consumers under General Services (A-3) shall be billed on single-part kWh rate i.e. A-3(a) tariff.

В INDUSTRIAL SUPPLY

Definitions

- 1. "Industrial Supply" means the supply for bona fide industrial purposes in factories including the supply required for the offices inside the premises and for normal working of the industry.
- 2. For the purposes of application of this tariff an "Industry" means a bona fide undertaking or establishment engaged in manufacturing, value addition and/or processing of goods.
- 3. This Tariff shall also be available for consumers having single-metering arrangement such as;
 - i) Poultry Farms
 - ii) Fish Hatcheries, fish farms, fish nurseries & Breeding Farms and
 - iii) Software houses

Conditions

An industrial consumer shall have the option, to switch over to seasonal Tariff provided his connection is seasonal in nature as defined under Tariff-F, and he undertakes to abide by the terms and conditions of Tariff-F and pays the difference of security deposit rates previously deposited and those applicable to tariff-F at the time of acceptance of option for seasonal tariff. Seasonal tariff will be applicable from the date of commencement of the season, as specified by the customers at the time of submitting the option for Tariff-F. Tariff-F consumers will have the option to convert to corresponding Regular Industrial Tariff category and vice versa. This option can be exercised at the time of obtaining a new connection or at the beginning of the season. Once exercised, the option will remain in force for at least one year.

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B-1 SUPPLY AT 400 VOLTS THREEPHASE AND/OR 230 VOLTS SINGLE PHASE

- 1. This tariff is applicable for supply to Industries having sanctioned load upto 25 kW.
- 2. Consumers having sanctioned load upto 25 kW shall be billed on single-part kWh rate.
- 3. Consumers under tariff B-1 having sanctioned load of less than 5 kW shall be billed under a Single-Part kWh rate. However, B-1 consumers having sanctioned load of less than 5 kW may opt for ToU meter
- 4. The existing and prospective consumers having load of 5 kW and above shall be provided T.O.U metering arrangement and shall be billed under tariff B1(b).

B-2 SUPPLY AT 400 VOLTS

- 1. This tariff is applicable for supply to Industries having sanctioned load of more than 25 kW up to and including 500 kW.
- 2. All existing consumers under tariff B-2 shall be provided T.O.U metering arrangement by the Company and converted to B-2(b) Tariff.
- 3. All new applicants i.e. prospective consumers applying for service to the Company shall be provided T.O.U metering arrangement and charged according to the applicable T.O.U tariff.

B-3 SUPPLY AT 11 kV AND 33 kV

- This tariff is applicable for supply to Industries having sanctioned load of more than 500 kW up to and including 5 MW and also for Industries having sanctioned load of 500 kW or below who opt for receiving supply at 11 kV or 33 kV.
- 2. The consumers may be allowed extension of load beyond 5MW upto 7.5MW from the DISCO's owned grid station subject to availability of load in the grid and capacity in the 11kV existing dedicated feeder. In such a case the consumer will bear 100% grid sharing charges including transmission line charges and 100% cost of land proportionate to load. While allowing extension in load, the DISCOs shall ensure that no additional line losses are incurred and additional loss, if any, shall be borne by the respective consumers.
- 3. If, for any reason, the meter reading date of a consumer is altered and the acceleration/retardation in the date is up to 4 days, no notice shall be taken of this acceleration or retardation. But if the date is accelerated or retarded by more than 4 days, the fixed charges shall be assessed on proportionate basis for the actual number of days between the date of the old reading and the new reading.
- 4. The supply under this Tariff shall not be available to a prospective consumer unless he provides, to the satisfaction and approval of the Company, his own Transformer, Circuit Breakers and other necessary equipment as part of the dedicated distribution system for receiving and controlling the supply, or, alternatively pays to the Company for all apparatus and equipment if so provided and installed by the Company. The recovery of the cost of service connection shall be regulated by the Eligibility Criteria laid down by the Authority read with Consumer Service Manual (CSM).
- 5. All B-3 Industrial Consumers shall be billed on the basis of T.O.U tariff given in the Schedule of Tariff.

B-4 SUPPLY AT 66 kV, 132 kV AND ABOVE

1. This tariff is applicable for supply to Industries for all loads of more than 5MW receiving supply at 66 kV, 132 kV and above and also for Industries having load of 5MW or below who opt to receive supply at 66 kV or 132 kV and above.

for any reason, the meter reading date of a consumer is altered and the eration/retardation in the date is up to 4 days, no notice shall be taken of this

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NEPRA AUTHORIT acceleration or retardation. But if the date is accelerated or retarded by more than 4 days, the fixed charges shall be assessed on proportionate basis for the actual number of days between the date of the old reading and the new reading.

- 3. If the Grid Station required for provision of supply falls within the purview of the dedicated system under the Eligibility Criteria laid down by the Authority read with CSM, the supply under this Tariff shall not be available to such a prospective consumer unless he provides, to the satisfaction and approval of the Company, an independent grid station of his own including Land, Building, Transformers, Circuit Breakers and other necessary equipment and apparatus as part of the dedicated distribution system for receiving and controlling the supply, or, alternatively, pays to the Company for all such Land, Building, Transformers, Circuit Breakers and other necessary equipment and apparatus if so provided and installed by the Company. The recovery of cost of service connection shall be regulated by Eligibility Criteria laid down by the Authority read with
- All B-4 Industrial Consumers shall be billed on the basis of two-part T.O.U tariff.

BULK SUPPLY

"Bulk Supply" for the purpose of this Tariff, means the supply given at one point for selfconsumption to mix-load consumer not selling to any other consumer such as residential, commercial, tube-well and others.

General Conditions

If, for any reason, the meter reading date of a consumer is altered and the acceleration/retardation in the date is up to 4 days no notice will be taken of this acceleration or retardation. But if the date is accelerated or retarded by more than 4 days the fixed charges shall be assessed on proportionate basis for actual number of days between the date of old reading and the new reading.

C-I SUPPLY AT 400/230 VOLTS

- 1. This Tariff is applicable to a consumer having a metering arrangement at 400 volts, having sanctioned load of up to and including 500 kW.
- 2. Consumers having sanctioned load less than 5 kW shall be billed on single-part kWh rate i.e. C-I(a) tariff'.
- 3. All new consumers having sanctioned load 5 kW and above shall be provided T.O.U metering arrangement and shall be billed on the basis of Time-of-Use (T.O.U) tariff C-1(c) given in the Schedule of Tariff.
- 4. All the existing consumers governed by this tariff having sanctioned load 5 kW and above shall be provided T.O.U metering arrangements.

C-2 SUPPLY AT 11 kV AND 33 kV

- 1. This tariff is applicable to consumers receiving supply at 11 kV or 33 kV at one-point metering arrangement and having sanctioned load of more than 500 kW up to and including 5 MW.
- 2. The consumers may be allowed extension of load beyond 5MW upto 7.5MW from the DISCO's owned grid station subject to availability of load in the grid and capacity in the 11kV existing dedicated feeder. In such a case the consumer will bear 100% grid sharing charges including transmission line charges and 100% cost of land proportionate to load. However, only such consumers be allowed extension of load beyond 5MW upto 7.5MW whose connection is at least three (3) years old. While allowing extension in load, the

COs shall ensure that no additional line losses are incurred and additional loss, if any,

be borne by the respective consumers.

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- 3. The supply under this Tariff shall not be available to a prospective consumer unless he provides, to the satisfaction and approval of the Company, his own Transformer, Circuit Breakers and other necessary equipment as part of the dedicated distribution system for receiving and controlling the supply, or, alternatively pays to the Company for all apparatus and equipment if so provided and installed by the Company. The recovery of the cost of service connection shall be regulated by the Eligibility Criteria laid down by the Authority read with CSM.
- 4. All new consumers shall be provided TOU metering arrangement and shall be billed on the basis of tariff C-2(b) as set out in the Schedule of Tariff.
- 5. Existing consumers governed by this tariff shall be provided with T.O.U metering arrangement and converted to C-2(b).

C-3 SUPPLY AT 66 kV AND ABOVE

- 1. This tariff is applicable to consumers having sanctioned load of more than 5000 kW receiving supply at 66 kV and above.
- 2. If the Grid Station required for provision of supply falls within the purview of the dedicated system under the Eligibility Criteria laid down by the Authority read with CSM, the supply under this Tariff shall not be available to such a prospective consumer unless he provides, to the satisfaction and approval of the Company, an independent grid station of his own including Land, Building, Transformers, Circuit Breakers and other necessary equipment and apparatus as part of the dedicated distribution system for receiving and controlling the supply, or, alternatively, pays to the Company for all such Land, Building, Transformers, Circuit Breakers and other necessary equipment and apparatus if so provided and installed by the Company. The recovery of cost of service connection shall be regulated by Eligibility Criteria laid down by the Authority read with CSM.
- 3. Existing consumers governed by this tariff shall be provided with T.O.U metering arrangement and converted to C-3(b).
- 4. All new consumers shall be provided TOU metering arrangement and shall be billed on the basis of tariff C-3(b) as set out in the Schedule of Tariff.

D AGRICULTURAL SUPPLY

"Agricultural Supply" means the supply for Lift Irrigation Pumps and/or pumps installed on Tube-wells intended solely for irrigation or reclamation of agricultural land or forests, and include supply for lighting of the tube-well chamber.

Special Conditions of Supply

- 1. This tariff shall apply to:
 - i) Reclamation and Drainage Operation under Salinity Control and Reclamation Projects (SCARP):
 - ii) Bona fide forests, agricultural tube-wells and lift irrigation pumps for the irrigation of agricultural land.
 - iii) Tube-wells meant for aqua-culture.
 - iv) Tube-wells installed in a dairy farm meant for cultivating crops as fodder and for upkeep of cattle.

If, for any reason, the meter reading date of a consumer is altered and the acceleration/retardation in the date is up to 4 days, no notice shall be taken of this acceleration or retardation. But if the date is accelerated or retarded by more than 4 days, he fixed charges shall be assessed on proportionate basis for the actual number of days between the date of the old reading and the new reading.

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- 3. The lamps and fans consumption in the residential quarters, if any, attached to the tubewells shall be charged entirely under Tariff A-1 for which separate metering arrangements should be installed.
- 4. The supply under this Tariff shall not be available to consumer using pumps for the irrigation of parks, meadows, gardens, orchards, attached to and forming part of the residential, commercial or industrial premises in which case the corresponding Tariff A-1, A-2 or Industrial Tariff B-1, B-2 shall be respectively applicable.

D-1

- 1. This tariff is applicable to all Reclamation and Drainage Operation pumping under SCARP related installation.
- 2. Consumers having sanctioned load less than 5 kW shall be billed on single-part kWh rate i.e. D-1(a) tariff given in the Schedule of Tariff.
- 3. All new consumers having sanctioned load 5 kW and above shall be provided TOU metering arrangement and shall be charged on the basis of Time-of- Use (T.O.U) tariff D-1(b) given in the Schedule of Tariff.
- 4. All the existing consumers having sanctioned load 5 kW and above shall be provided T.O.U metering arrangements and shall be governed by D-1(a) till that time.

D-2

- 1. This tariff is applicable to consumers falling under Agriculture Supply excluding SCARP related installations.
- 2. Consumers having sanctioned load less than 5 kW shall be billed on single-part kWh rate i.e. D-2(a) tariff given in the Schedule of Tariff.
- 3. All new consumers having sanctioned load 5 kW and above shall be provided TOU metering arrangement and shall be charged on the basis of Time-of- Use (T.O.U) tariff D-2(b) given in the Schedule of Tariff.
- 4. All the existing consumers having sanctioned load 5 kW and above shall be provided T.O.U metering arrangements and shall be governed by D-2(a) till that time.

E-1 TEMPORARY RESIDENTIAL/COMMERCIAL SUPPLY

Temporary Residential/Commercial Supply means a supply given to persons temporarily on special occasions such as ceremonial, religious gatherings, festivals, fairs, exhibitions, political gathering, marriages and other civil or military functions. This also includes supply to touring cinemas and persons engaged in construction of house/buildings/plazas of single phase loads. A temporary electric power supply connection for the construction shall be provided by Distribution company initially for a period of six months which is further extendable on three month basis up to completion of the specific job/project for which the temporary connection was obtained. However, there is no minimum time period for provision of temporary connection. The temporary connection for illumination, lighting, weddings, festivals, functions, exhibitions, political gatherings or national and religious ceremonies, civil or military functions etc., testing of industrial equipment or any other emergent requirement of temporary nature, can be provided for specific time period not exceeding two weeks. The sanctioning officer shall ensure that the temporary connection will be utilized for temporary purpose only.

Special Conditions of Supply

This tariff shall apply to Residential and Commercial consumers for temporary supply.

tinarily the supply under this Tariff shall not be given by the Company without first ining security equal to the anticipated supply charges and other miscellaneous targets for the period of temporary supply.

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TEMPORARY INDUSTRIAL SUPPLY E -2

"Temporary Industrial Supply" means the supply given to an Industry for the bonafide purposes mentioned under the respective definitions of "Industrial Supply", during the construction phase prior to the commercial operation of the Industrial concern.

SPECIAL CONDITIONS OF SUPPLY

- 1. Ordinarily the supply under this Tariff shall not be given by the Company without first obtaining security equal to the anticipated supply charges and other miscellaneous charges for the period of temporary supply.
- 2. Normally, temporary connections shall be allowed for a period of 3 months, which may be extended on three months basis subject to clearance of outstanding dues.

SEASONAL INDUSTRIAL SUPPLY

"Seasonal Industry" for the purpose of application of this Tariff, means an industry which works only for part of the year to meet demand for goods or services arising during a particular season of the year. However, any seasonal industry running in combination with one or more seasonal industries, against one connection, in a manner that the former works in one season while the latter works in the other season (thus running throughout the year) will not be classified as a seasonal industry for the purpose of the application of this Tariff.

Definitions

"Year" means any period comprising twelve consecutive months.

1. All "Definitions" and "Special Conditions of Supply" as laid down under the corresponding Industrial Tariffs shall also form part of this Tariff so far as they may be relevant.

Special Conditions of Supply

- 1. This tariff is applicable to seasonal industry.
- 2. Fixed Charges per kilowatt per month under this tariff shall be levied at the rate of 125% of the corresponding regular Industrial Supply Tariff Rates and shall be recovered only for the period that the seasonal industry actually runs subject to minimum period of six consecutive months during any twelve consecutive months. The condition for recovery of Fixed Charges for a minimum period of six months shall not, however, apply to the seasonal industries, which are connected to the Company's Supply System for the first time during the course of a season.
- 3. The consumers falling within the purview of this Tariff shall have the option to change over to the corresponding industrial Supply Tariff, provided they undertake to abide by all the conditions and restrictions, which may, from time to time, be prescribed as an integral part of those Tariffs. The consumers under this Tariff will have the option to convert to Regular Tariff and vice versa. This option can be exercised at the time of obtaining a new connection or at the beginning of the season. Once exercised, the option will remain in force for at least one year.
- 4. All seasonal loads shall be disconnected from the Company's Supply System at the end of the season, specified by the consumer at the time of getting connection, for which the supply is given. In case, however, a consumer requires running the non-seasonal part of his load (e.g., lights, fans, tube-wells, etc.) throughout the year, he shall have to bring out eparate circuits for such load so as to enable installation of separate meters for each type Noad and charging the same at the relevant Tariff.

Pare a "Seasonal Supply" consumer does not come forward to have his seasonal stry re-connected with the Company's Supply System in any ensuing season, the

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service line and equipment belonging to the Company and installed at his premises shall be removed after expiry of 60 days of the date of commencement of season previously specified by the consumer at the time of his obtaining new connection/re-connection. However, at least ten clear days notice in writing under registered post shall be necessary to be given to the consumer before removal of service line and equipment from his premises as aforesaid, to enable him to decide about the retention of connection or otherwise. No Supply Charges shall be recovered from a disconnected seasonal consumer for any season during which he does not come forward to have his seasonal industry reconnected with the Company's Supply System.

G PUBLIC LIGHTING SUPPLY

"Public Lighting Supply" means the supply for the purpose of illuminating public lamps. The supply under this tariff shall also be applicable for lamps used in public playgrounds and public parks.

Definitions

"Month" means a calendar month or a part thereof in excess of 15 days.

Special Conditions of Supply

The supply under this Tariff shall be used exclusively for public lighting installed on roads or premises used by General Public.

H RESIDENTIAL COLONIES ATTACHED TO INDUSTRIES

This tariff is applicable for one-point supply to residential colonies attached to the industrial supply consumers having their own distribution facilities.

Definitions

"One Point Supply" for the purpose of this Tariff, means the supply given by one point to Industrial Supply Consumers for general and domestic consumption in the residential colonies attached to their factory premises for a load of 5 Kilowatts and above. The purpose is further distribution to various persons residing in the attached residential colonies and also for perimeter lighting in the attached residential colonies.

"General and Domestic Consumption", for the purpose of this Tariff, means consumption for lamps, fans, domestic applications, including heated, cookers, radiators, air-conditioners, refrigerators and domestic tube-wells.

"Residential Colony" attached to the Industrial Supply Consumer, means a group of houses annexed with the factory premises constructed solely for residential purpose of the bonafide employees of the factory, the establishment or the factory owners or partners, etc.

Special Conditions of Supply

The supply under this Tariff shall not be available to persons who meet a part of their requirements from a separate source of supply at their premises.

TARCTION

Supply under this tariff means supply of power in bulk to Railways for Railway

Traction only.

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