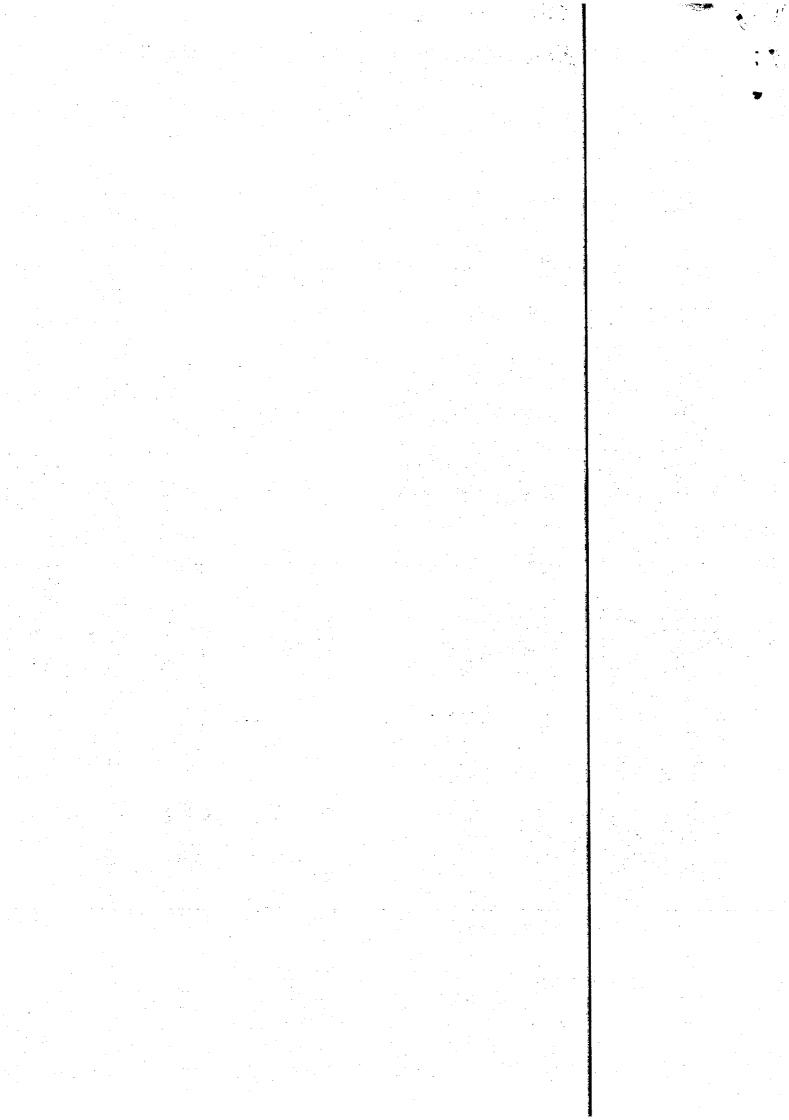
Government of Pakistan Ministry of Energy

Islamabad, the 12th July, 2024.

NOTIFICATION

S.R.O. ^{/03}/₍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 QESCO in modification of its Notification No. S.R.O. 374(I)/2018 dated the 22nd day of March, 2018 as amended to its Notifications No. S.R.O. 182(I)/2021 dated the 12th day of February, 2021, S.R.O. 1286(I)/2021 dated the 1st day of October, 2021, S.R.O. 1425(I)/2021 dated the 5th day of November, 2021, S.R.O. 981(I)/2022 dated the 5th day of July, 2022, S.R.O. 1165(I)/2022 dated the 25th day of July, 2022 and S.R.O. 947(I)/2023 dated 26th day of July, 2023, namely:-

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 |

P-1/2

| Chief Executive Officer, | Chief Executive Officer, |
|---|--|
| Central Power Purchasing Agency Guarantee | Hyderabad Electric Supply Company Ltd. (HESCO), |
| Limited (CPPA-G), Shaheen Plaza, 73-West, | |
| Fazl-e-Haq Road, | WAPDA Water Wing Complex, Hussainabad, |
| Islamabad | 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 | |

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;

| | | | FY 1024-25 (Discribation + Supply) functions Revenue Requirement | | | | | | | | | | |
|--|----------------------|---------|---|---------|---------|---------|---------|---------|---------|---------|--------|-----------|--|
| Description | Utrút | B SUO | LESCO | TESCO | GEPCO | MEPCO | PESCO | BiSco | di ec | SEPCO | II'SCO | Forel | |
| Units Received | GWh | 12,078 | 26,150 | 16,568 | 11,858 | 20,716 | 15,323 | 5,247 | 6,323 | 4,084 | 1,499 | 119,846 | |
| Units Sold | GWL | 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 Losses | % | 7.31% | 9.46% | 8.38% | 8.90% | 11.34% | 19.26% | 17.55% | 13.81% | 16.31% | 8.89% | 11.43% | |
| Investment | Rs. Mila | 28,461 | 19,806 | 24,914 | 11,060 | 13,831 | 10,034 | 20,304 | 12,433 | 8,097 | 5,118 | 154,078 | |
| Energy Charge | Ra. Miles | 117,682 | 253,580 | 160,174 | 114,769 | 199,567 | 149,611 | 50,422 | 61,485 | 39,173 | 14,794 | 1,161,257 | |
| Capacity Clarge | Ra. Min | 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 | Ru, Miss Rs. Miss | 13,848 | 34,124 | 22,824 | 16,230 | 29,072 | 18,750 | 9,658 | 9,354 | 5,691 | 4,004 | 163,755 | |
| Power Purchase Price | Rs. Min | 295,715 | 694,920 | 455,330 | 324,134 | 575,384 | 391,910 | 175,439 | 182,608 | 115,251 | 46,886 | 3,277,506 | |
| Pay & Allowances | Re. Miles | 13,334 | 24,729 | 16,586 | 14,698 | 18,385 | 20,184 | 8,764 | 8,661 | 6,812 | 1,440 | 133,693 | |
| Post Retirement Benefits | Re. Miles | 7.964 | 20,427 | 16,540 | 13,178 | 18,328 | 10.297 | 4,288 | 2,060 | 2,233 | 564 | 95,178 | |
| Repair & Maistainnece | Rs. Mis | 2,588 | 2,943 | 1,273 | 1,226 | 2,175 | 1,492 | 1,130 | 1,360 | 1,390 | 33 | 15,609 | |
| Traveling allowance | Rs. Min | 632 | 757 | 632 | 580 | 1,729 | 444 | 444 | 450 | 434 | 34 | 6,136 | |
| Vehicle onintenance | Ra. Min | 1,100 | 2,128 | 1,076 | 570 | 725 | 320 | 261 | 485 | 311 | 35 | 7.012 | |
| Other expenses | Ra, Min | 2,542 | 3,371 | 2,217 | 1.859 | 3,194 | 1,650 | 513 | 679 | 385 | 90 | 16,500 | |
| O&M Cort | Ro. Min | 28,160 | 54,156 | 38,325 | 32,110 | 44,536 | 34,686 | 15,399 | 13,694 | 11,566 | 2,196 | 275,028 | |
| Depriciation | Rs. Min | 6,298 | 6,647 | 6,249 | 3,176 | 6,622 | 5,017 | 1,706 | 2,915 | 1,705 | 623 | 40,957 | |
| RORB | Rs. Min | 17,265 | 17,713 | 16,320 | 10,501 | 12,852 | 15,145 | 15,729 | 14,185 | 6,501 | 163 | 126,374 | |
| O.Income | Ra. Mila | (8,581) | (12,990) | (6,457) | (3,961) | (7,108) | (5,021) | (2,921) | (1,911) | (2,370) | (540) | (51,859 | |
| Total Distribution/Supply Margin | Ru. Mla | 43,141 | 65,726 | 54,438 | 41,826 | 56,902 | 49,827 | 29,913 | 28,883 | 17,403 | 2,442 | 390,501 | |
| Prior Year Adjustment | Rs. Min | 6,833 | 39,319 | 25,988 | 2,593 | - 2,502 | 3,156 | 4,268 | 14,623 | 3,683 | 1,993 | 99,953 | |
| Revenus Requirement | Ro. Mila | 345,688 | 799,965 | 535,755 | 368,553 | 629,734 | 444,893 | 209,621 | 226,114 | 136,316 | 71,320 | 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 w.e.f. | Revised Proposed Uniform Applicable Rate 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 2 Existi | • | FY 25 Rebase | | | | |
|------------------------|----------------|----------|-----------------|-------|--|--|--|
| Units Received (BkWh) | 125 | | 120 | | | | |
| Units Sold (BkWh) | 110 | [| 106 | | | | |
| T&D Losses (%) | 11.77 | % | 11.439 | 6 | | | |
| | Bln | /Unit | Bln | /Unit | | | |
| Energy Charge | 840 | 7.63 | 1,161 | 10.94 | | | |
| Capacity Charge | 1,874 | 17.01 | 1,952 | 18.39 | | | |
| UoSC | 151 | 1.37 | 164 | 1.54 | | | |
| Generation Cost | 2,866 | 26.02 | 3,278 | 30.88 | | | |
| Distribution Margin | 341 | 3.10 | 391 | 3.68 | | | |
| Prior Year Adjustments | 74 | 0.67 | 100 | 0.94 | | | |
| Revenue Requirement/ | | | | | | | |
| Avg. Tariff | 3,281 | 29.78 | 3,768 | 35.50 | | | |

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.

| | NI | PRA Avg .Tar | iff | GoP Avg Teriff | 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 | 8.96 | 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;

| | EHI | :cuve | Rate Wi | ıuı out | I axes | | | |
|-----------------------|------------|-------|------------|----------|--------|---------|---------------|---------------|
| _ | | | | | | | % Ch | ange |
| | Consume | rs | Units | Jun-24 | Jul-24 | Jan-25 | Jun Vs Jul | Jun Vs Jan |
| | Nes | * | Afficially | PL/2007h | RL/RWh | Re-/kWh | Re/LWN | Re/XWh |
| Lifeline | 1,324,623 | 4% | 735 | 6.30 | 6.38 | 6.38 | 1.2% | 1.2% |
| Protected (0-200) | 15,553,918 | 48% | 14,413 | 16.56 | 13.00 | 12.73 | -21.5% | -23.1% |
| Non-Prot. < 300 | 10,481,016 | 32X | 21,281 | 35.13 | 35.00 | 34.33 | -0.4% | -2.3% |
| Non-Prot. 301-700 | 902,935 | 3% | 9,618 | 45.28 | 48.49 | 44.23 | 7.1% | -2.3% |
| Non-Prot. > 700 & ToU | 542,369 | 2% | 4,704 | 50.33 | 54.20 | 49,94 | 7.7% | -0.8% |
| Domestic | 28,804,861 | 89% | 50,751 | 32.76 | 32.67 | 31.12 | -0.3% | -5.0% |
| Commercial | 2,943,859 | 9% | 7,916 | 49.77 | 54.08 | 49.83 | 8.7% | 0.1% |
| General Services | 201,649 | 1% | 3,727 | 48.52 | 51.77 | 47.52 | 6.7% | -2.1% |
| Industrial | 281,623 | 1% | 26,537 | 45.68 | 42.04 | 37.78 : | -8.0% | -17.3% |
| Bulk | 2,697 | 0% | 3,354 | 48.63 | 50.41 | 46.16 | 3.7% | -5.1% |
| Agricultural | 291,940 | 1% | 10,733 | 35.46 | 39.36 | 35.10 | 7.9% | -3.7% |
| AJK | 187 | 0% | 2,444 | 47.33 | 38,73 | 34.47 | -18.2% | -27.2% |
| Others | 10,143 | . 0% | 690 | 48.64 | 51.86 | 47.61 | 6.6% | -2.1% |
| National | 32,536,959 | 100% | 106,152 | 39.12 | 38.78 | 35.82 | -0.9% | -8.4% |



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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.
- 29. 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

- i. 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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- 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.
- 36. 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)

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Member

Rafique Ahmed Shaikh

Member

Engr. Madsood Anwar Khan

Member

Amina Ahmed Member

Waseem Mukhtar Chairman

NEPRA AUTHORITY AUTHORITY

| | | | | | | | - 14 -14 14 - | | | Carl Tarella | H. RVA | | | |
|--------------|---|------------------|-------------|----------------|----------------|----------------|----------------|---------------------|----------------|----------------|----------------|--------------------|----------------|---|
| | | | | | 1 | DISCO WI | e National / | tverage Unif | orm Determ | ned Term w | IDI PTA | | | |
| | | 1 _ | | 1 | - 1 | | | | | i | | | ľ | Uniform National |
| | Description | Fixe Charg | | PESCO | HESCO | GEPCO | QESCO | MEPCO | FESCO | LESCO | IESCO | SEPCO | TESCO | Average Determined Variable Tariff with |
| | | 1 | | | 1 | | | 1 | i | | l | | | PYA |
| i | | Rs./Cons./M | De SAMS | | | | | | - 85 | KWh | | | | |
| | For peak load requirement less than 5 kW | REJCOREJIN | AS JEST THE | | | | | | | | | | | |
| | Up to 60 Units - Life Line | - | | 6.26 | 9.11 | 4.64 | 12.19 | 4.54 | 9.90 | 9.93 | 5.58 | 6.55 | 17.37 | 6.76 |
| Protected | \$1-100 units - Life Line | 1 - 1 | - | 10.77 | 13.62 | 9.08 | 18.70 | 9.06 | 14.41 | 13.64 | 8.14 | 11.06 | 21.88 | 11.41 |
| 1 2 | 01-100 Units | 1 - 1 | • | 29.21 | 36.23 | 28.91 | 36.13 | 28.28 | 31.14 | 29.21 | 23.73 | 31.11 | 39.82 | 29.50 |
| 4 | 101-206 Units | | • | 31.59 | 38.60 | 31.29 | 38.52 | 30.65 | 33.52 | 31.58 | 26.11 | 33.49 | 42.20 | 31.86 |
| | 01-100 Units | - | • | 29.21 | 44.13 | 28.91 | 40.92 | 28.56 | 31.14 | 29.21 | 23.73 | 33.69 | 45.00 | 30.64 |
| ı | 101-200 Lieks | ! | - | 33.51 | 49.05 | 31.44 | 45.84 | 33.48 | 33.54 | 30.95 | 25.88 | 38.61 | 50.92 | 33.76 |
| F | 201-360 Units | | • | 36.92 | 52.39 | 35.18 | 49.21 | 36.83 | 37.29 | 34.87 | 29.74 | 41.93 | 54.23 | 36.89 |
| Un-Protected | 301-400 Units | 200 | - | 40.16 | 55.62 | 38.41 | 52,45 | 40.07 | 40.53 | 38.11 | 32.98 | 45.17 | 67.47 | 39.93 |
| 를 | 401-500 Units | 400 | • | 41.45 | 56.91 | 39.70 | 53.74 | 41.35 | 41.82 | 39.40 | 34.27 | 46.46 | 58.76 | 41.15 |
| [= | 501-600 Uelts | 600 | | 42.81 | 58.28 | 41.07 | 55.17 | 42.72 | 43.19 | 40.77 | 35.64 | 47.83 | 60,12 | 42.40 |
| | 601-700Units | 800 | • | 44.14 | 59.60 | 42.39 | 56.47 | 44.04 | 44.51 | 42.09 | 36.96 | 48.82 | 61.47 | 43.79 |
| L | Above 700 Units | 1,000 | - | 48.89 | 64.33 | 47.11 | 61.21 | 48.76 | 49.24 | 48.82 | 41.69 | 53.55 | 66.22 | 48.84 |
| | For peak load requirement exceeding 5 kW | 1 | | | | 45.40 | | | 47.50 | 44.00 | 20.75 | F4 00 | 04.04 | 44.44 |
| | Time of Use (TOU) - Peak | | - | 46.91 | 62.42 | 45.08 | 59.22 | 46.71 | 47.30 | 44.88 | 39.75 | 51.62 45.29 | 64.24 | 38.15 |
| | Time of Use (YOU) - Off-Peak | 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 | | 57.91 81.43 | 54.73 |
| | Temporary Supply | 2,000 | • | 59.80 | 79.14 | 57.45 | 75.15 | 38.30 | 00.20 | 91.23 | 30.02 | 65.65 | 010 | , 54.75 |
| | Commercial - A2 | | | | | | | | | | | | | |
| | For peak load requirement less than 5 kW | 1,000 | | 38.45 | 54.01 | 36.69 | 50.82 | 38.06 | 38.92 | 36.42 | 31.34 | 43.12 | 55.74 | 37.99 |
| | For peak load requirement exceeding 5 kW | 1,000 | | 30.70 | 54.01 | 00.03 | 1 00.02 | | | | 0 | | 30,,, 4 | 1 |
| | Regular | | 1,250 | 39.83 | 55.40 | 38.08 | 49.42 | 39.45 | 40.31 | 37.80 | 32.73 | 44.51 | 54.34 | 40.91 |
| | Time of Use (TOU) - Peak | | | 45.19 | 61.72 | 44.26 | 58.42 | 45.98 | 46.65 | 44,34 | 39.11 | 48.50 | 63.05 | 45,32 |
| | Time of Use (TOU) - Off-Peak | | 1,250 | 35.63 | 51.16 | 33.70 | 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 | 36.13 | 47.98 | 80.61 | 41.36 |
| | Electric Vehicle Charging Station (EVCS) | | L | 48.89 | 68.24 | 47.11 | 61.24 | 48.61 | 42,41 | 39.91 | 41.76 | 53.54 | 66,16 | 42.99 |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | , |
| | General Services-A3 | 1,000 | - | 42.83 | 58.28 | 41.87 | 55.07 | 42.76 | 44.96 | 41.28 | 35.91 | 47.68 | 59.66 | 43.97 |
| | Industrial | | | 1 00 | 772 77 | | 1 44 4= | 1 00 00 | 20.55 | 50.54 | 24 55 | | 40.00 | 80.50 |
| | 81 | 1,000 | ٠. | 29.19 | 44.59 | 27.35 | 41.37 | 28.89 | 29.52 | 26.94 | 21.98 | 33.71 | 46.30 | 29.38 |
| | B1 Peak | 1 | ٠ ا | 35.71 | 51.11 | 33.87 | 47.89 | 35.41 | 36.04 | 33.46 | 28.50 | 40.23 | 52.82 | 35.29 |
| | B1 Off Posit | 1,000 | | 29.30 | 44.70 | 27.46 | 41.48 | 28.99 27.21 | 29.63 27.85 | 27.05 25.27 | 22.09 20.31 | 33.82 | 46.41 44.63 | 28.64 28.80 |
| | 82 | 1 - | 1,250 | 27.52 | 42.92 | 25.68 | 39.70 | | | | | 41.73 | | 37.34 |
| | B2 - TOU (Peak) | 1 . | 1,250 | 37.29 | 52.43 | 35.39 | 49.24 38.64 | 36.89 26.28 | 37.40 26.80 | 34.90 24.30 | 30.15 19.54 | 31.12 | 54.56 43.96 | 26.64 |
| | B2 - TOU (Off-peak) | 1 - | · · | 26.69 | 41.83 | 24.78 33.31 | 47.34 | 34.67 | 35.22 | 32.71 | 27.77 | 39.27 | 52.35 | 34.86 |
| | B3 - TOU (Peak) | 1 | 1,250 | 34.97 25.78 | 50.21 41.03 | 24.12 | 38.16 | 25.48 | 25.04 | 23.53 | 18.59 | 30.08 | 43.17 | 25.57 |
| | B3 - TOU (Off-peak) B4 - TOU (Peak) | 1 - | 1 | 36.40 | 51.60 | 33.83 | 47.85 | 35.99 | 38.65 | 34.24 | 29.24 | 40.60 | 52.78 | 35.95 |
| | 84 - TOU (Off-peak) | 1 : | 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 | | 32.58 | 47.99 | 30.75 | 44.77 | 32.28 | 32.92 | 30.34 | 25.38 | 37.11 | 49.70 | 32.81 |
| | Tamporary Capper | 1 3,000 | | 142.30 | 71.30 | 1 00.70 | 1 45011 | 92.20 | | | 20.00 | , ,,,,, | 1 701.0 | 1 . |
| | Single Point Supply | | | | | | | | | | | | | |
| | C1(a) Supply at 400 Volts-less than 5 k | 2,000 | | 39.66 | 55.07 | 37.99 | 52.01 | 39.38 | 40.11 | 37.61 | 32.53 | 44,63 | 56.93 | 44.55 |
| | C1(b) Supply at 400 Volts-exceeding 5 | | 1,250 | 37.26 | 52.67 | 35.59 | 49.61 | 36.97 | 37.71 | 35.21 | 30.13 | 42.23 | 52.30 | 41.78 |
| | Time of Use (TOU) - Peak | i | | 48.43 | 61.93 | 44.09 | 58.72 | 45.22 | 45.86 | 44.54 | 39.26 | 51.45 | 63.35 | 48.16 |
| | Time of Use (TOU) - OR-Peak | 1 . | 1,250 | 36,83 | 52.33 | 34.49 | 49.11 | 35.61 | 37.26 | 34.94 | 29.66 | 41.85 | 53.74 | 38,57 |
| | CZ Supply at 11 kV | | 1,250 | 40.06 | 55.47 | 36.52 | 52.41 | 39.77 | 40.51 | 38.01 | 32.93 | 45.03 | 55.45 | 40.40 |
| | Time of Use (TOU) - Peak | - | 3 | 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) - Off-Peak | | 1,250 | 36,35 | 52.44 | 35.15 | 48.99 | 36.41 | 37.16 | 34.52 | 29.52 | 41.92 | 54.02 | 36.36 |
| | C3 Supply above 11 kV | - 1 | 1,250 | 37.76 | 53.17 | 32.92 | 46.94 | 34.30 | 38.21 | 35.71 | 27.46 | 42.73 | 51.86 | 39.96 |
| | Time of Use (TOU) - Peak | . | 1.250 | 47.20 | 61.31 | 45.29 | 58.24 | 46.84 | 47.52 | 44.94 | 39.84 | 50.87 | 63.16 | 42.86 |
| | Time of Use (TOU) - Off-Peak | | 1,250 | 35.33 | 49,44 | 33.43 | 46.38 | 34.97 | 35.65 | 33.08 | 27.97 | 39.00 | 51.30 | 31.09 |
| | | | | | | | | | | | | | | |
| | Agricultural Tube-walls - Tariff D | | | | | | | | | | | | · | v |
| | \$carp | • | l - | 39.09 | 54.50 | 37.42 | 51.44 | 38.81 | 39.54 | 37.04 | 31.96 | 44.08 | 56.36 | |
| | Time of Use (TOU) - Peak | - | 400 | 32.40 | 47.87 | 30.68 | 44.64 | 32.30 | 33.02 | 30.02 | 25.29 | 37.49 | 49.62 | |
| | Time of Use (TOU) - Off-Peak | | 1 | 25.72 | 41.19 | 23.99 | 37.96 | 25.62 | 25.34 | 23.33 | 18.60 | 30.81 | 42.93 | |
| | Agricultual Tube walls | • | 400 | 24.80 | 40.21 | 23.14 | 37.15 | 24.52 | 25.25 | 22.75 | 17.67 | 29.77 | 41.71 | 36.51 |
| | Time of Use (TOU) - Peak | - | 400 | 31.08 | 46.31 | 29.26 | 43.33 | 30.72 | 31.47 | 28.94 | 23.90 | 36.20 | 48.61 | 30.72 |
| | Time of Use (TOU) - Off-Peak | <u> </u> | | 29.91 | 45.13 | 28.09 | 42.16 | 29.55 | 30.30 | 27.77 | 22.73 | 35.03 | 47.44 | 29.63 |
| | Build Habiler 7-int C | 2.000 | , - | 42.26 | E2 70 | 40.04 | 84.85 | 41.99 | 42 74 | 40.26 | 35 45 | A7 75 | 80 EF | 44.06 |
| | Public Lighting - Tariff G | 2,000 | 1 - | 42.28 | 57.79 | 40.61 | 54.63 | 41.99 | 42.71 | 40.28 | 35.15 35.61 | 47.25 | 59.55 60.01 | 44.05 |
| | Residential Colonies Railway Traction | 2,000 | | 42.74 | 58.35 | 41.07 | 55.09 | 45.19 | 43.17 | 43.47 | 35.67 | 47.71 | 00.01 | 43.25 45.19 |
| | Tariff K - AJK | 2,000 | 4 250 | 32.13 | 1 | 30.46 | 1: | 70.13 | : | 73.41 | 27.60 | 1 : | 1 | 27.60 |
| | Time of Use (TOU) - Peak | 11 : | 1,250 | 35.78 | 1: | 34.14 | 1: | 1 : | 1 - | 1 : | 28.75 | 1 : | 1 : | 31.12 |
| | Time of Use (TOU) - Off-Pask | 11 : | 1,250 | 31.43 | : | 29.79 | 1 . | 1 - | Ι. | 1 | 24.40 | 1 . | Ι. | 26.62 |
| | Tariff K -Rawat Lab | 2,000 | l - | | 1 . | | 1 - | 1 - | - | 1 - | 35.97 | - | ١. | 35.97 |
| | | | | • | | | | | | | | | | |
| | Pro-Pald Supply Tariff | | | | | | | | | | | | | |
| | Residential | 1,000 | · | 45.77 | 52.75 | 43.76 | 59.07 | 45.58 | 46.06 | 43.40 | 37.86 | 50.87 | 64.72 | 49.98 |
| | Commercial - A2 | 11 · | 1,250 | | 1 | 38,98 | | 40.92 | 41.35 | 38.92 | 33.25 | 43.56 | 59.53 | 45,01 |
| | General Services-AS | 1,000 | | 47.01 | 63.86 | 45.24 | | 46.52 | 47.14 | 44.57 | 38,59 | 52.31 | 65.48 | |
| | Industrial | II · | 1,250 | | 54.95 | 36.06 | | | 38.30 | 35,48 | 30.11 | 42.97 | 58.78 | |
| | Single Point Supply | II · | 1,250 | | 58.27 | 46.72 | | | 49.62 | 47.07 | 41.38 | 54.72 | 67.77 | |
| | Agricultural Tube-wells - Tanff D | خيببا ا | 400 | | 46.43 | 27.59 | 42.71 | 29.42 | 30.02 | 28.72 | 21.53 | 35.00 | 48,30 | 33.73 |
| | Note: This Tariff shall remain applicable for | period of One (0 |) year from | the date of n | | | | | | | | | | |
| | | | | | _ | MIFE | REG | | | | | | 400 | ` |
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| | | | | , | 121 | | | /35/ | 7 | | | _ /_ | | |
| | | | | | \% | | | ₹/ | | | <i>]</i> = | 3/87 |) | |
| | | | | | 14 | W. | -// | | | | /_ | 7/ 🕓 " | - | |
| | | | | | A | <u>'</u> | | | | | | 1 | | |
| | | | | | | | - | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |
| | | | | | | | | | | | | | | |



schedule of electricity tariffs NATIONAL AVERAGE UNIFROM DETERNINED WITHOUT PYA ALONG-WITH GOP APPLICABLE TARIFF

A-1 GENERAL SUPPLY TARIFF - RESIDENTIAL

| | St. Xa. | TARIFF CATEGO | RY / PARTECULARS | FEXED CEARGES | PICED CHARGES | WATER PTA | TENDED VARIABLE ROSS | GOF APT VARIABLE JULY TO E 20 | CRARGES | VARIABL | PLICANLE E CHARGES 2024 GRWAED |
|------------------------|--|--|--------------------|---------------------|------------------|-----------|---|--|---|---------|--|
| | | | | Es. / Cons. / M | No/MW/M | 20/ | MAY. | 24/ | rw. | 2- | /kWh |
| | | | OWER REC | A | , | | c . | 2 | • | | E |
| Protocted Un-Protocted | 1 ## ## ## ## ## ## ## ## ## ## ## ## ## | For Sanationad load Lanc than 6 kW Up to 50 Units - Life Line 61 - 100 Units - Life Line 001 - 100 Units - Life Line 001 - 100 Units 001 - 100 Units 001 - 200 Units 101 - 200 Units 101 - 200 Units 101 - 400 Units 401 - 600 Units 401 - 600 Units 401 - 700 Units 501 - 700 | NEPRA AUTHORITY | 200 - 1,000 - 1,000 | | | E.76 11.41 29.90 31.86 30.64 33.76 36.89 29.93 41.15 42.40 43.79 48.84 | | 2,96 7,74 7,74 10,06 16,48 22,98 34,26 39,16 42,76 42,78 43,92 48,84 | | 2,92 7,74 11,69 14,18 22,59 30,07 24,26 39,15 41,36 42,78 43,92 48,84 |
| | 1 | | 7 | | | Penk | Off-Peak | Feek | 0ff 7 male | Peak | Of Peak |
| - } | ŀ | Time Of Use | | 1,000 | | 44.44 | 38.15 | 48.00 | 41.68 | 48.00 | 41.48 |
| Ĺ | الرو | Pro-Paid Residential Supply Tariff | | 1,000 | | | 49.98 | | 49.98 | | 49.98 |

As pur Authority's decision only pretocted confunctial consumers will be given the benefit of one previous sink.

As per Authority's decision, residential life line consumer will not be given any sich henefit. Under heriff & I, there shall be minimum monthly contenses sharps at the following rates even if as

Under halff A-1, there shall be unfairment steatibly contoners sharpe at the following rates even if no energy is concerned. For consument where mentily Fixed charges are applicable, no minimum sharpes are applicable and applicable and applicable are applicable and applicable are applicable and applicable and applicable are applicable and applicable and applicable are applicable and applicable are applicable and applicable are applicable and applicable are applicable and applicable and applicable are applicable and applicable and applicable are applicable and applicable are applicable and applicable and applicable are applicable and applicable are appli

shall be applicable on each economics, even if no energy consumed

a) Blaule Phase Connections

Rs. 75/- per enastemet per month

| | A-2 GENERAL SUPPL | Y LARIFF | COMME | CIAL | | | | | |
|---------|------------------------------------|------------------|------------------|------------|-------------------------------|-----------------------------------|---------------------|---|----------|
| Sc. No. | TARDEF CATROORY / PARTICULARS | PIXED CHARGES | 700cu CHARGES | WITH PYA | etermined Variable Rues | VARIABLE VARIABLE JULY TO E | CHARGES EPTEMBER | OGF AFFLICABLE VARIABLE CHARGEA OCTOBER 2024 ORWANI | |
| { | | En/ | Reflect/M | 7-/ | rer . | 7to/1 | LWA. | 2: | /kWh |
| | | A | 1 | | e | | | | F. |
| | For Sanctioned load less than 5 kW | 1,000 | | | 37.99 | | 38.69 | 1 | 28,59 |
| i bil | For Sanotioned load 5 kW & above | 1 | 1,250 | | 40.91 | | 40.51 | 1 40.9 | |
| 1 1 | | | | Peak | Off-People | Feek | Off-People | Peak | Off-Peak |
| - 41 | Time Of Use | - 1 | 1,250 | 46.33 | 34.83 | 44.97 | 36.30 | 44.97 | 36.30 |
| 41 | Electric Vehicle Charging Station | | | | 42.59 | | 48,55 | | 46.55 |
| | Pro-Palé Communicial Supply Turis | | 1,250 | | 45.01 | | 47.10 | | 47.10 |

There Pixed Charges are applicable 2s./kW/Mosth, the charges shall be billed based on 18% of massioned Lood or Joinel 2011 for the mosth which over it highes.

| | A-3 GENERAL SERVICES | | | | | | | | | | | |
|----------|---|------------------|------------------|--|------------------|---|--|--|--|--|--|--|
| Sr. No. | TARIFF CATEGORY / PARTICULARS | PIXED CHARGES | FIXED CHARGES | UNIFORM DETERMINED WITH PYA VARIABLE CHARGES | VARIABLE CHARGES | OOF APPLICABLE VARIABLE CHARGES OCTOBER 2004 ORWAND | | | | | | |
| | | Sa./ | Rs/14W/14 | Ra/2Wh | Re/LWL | Re/htm | | | | | | |
| \vdash | | A | | c | D | * · · · · · · · · · · · · · · · · · · · | | | | | | |
| | General Services | 1,000 | | 43,97 | 43.64 | 43,64 | | | | | | |
| | Pro-Paid General Services Supply Turiff | 1,000 | | 5L12 | 51.30 | 61,30 | | | | | | |

Where Fixed Charges are applicable St. //sW/Month, the charges thall be billed based on 25% of seastleand Lead or Articl 201 for the month which over is higher.

| | B INDUSTRIA | AL SUPPLY | TARIFFS | | | | | | |
|----------|---|------------------|---------|----------|--|----------|--------------------------------------|----------|---------------------------------------|
| Sc. Ho. | TARIFF CATEGORY / PARTICULARS | YTXED CHARGES | FIEED | WITE PTA | UNIFORM DETERMINED WITH PTA VARIABLE CHARGES | | LICARUS CEARGES EFISIEER 24 | VARIARI | PLICABLE E CHARGES 2024 OFFIAED |
| | | Es./ Comp./M | Ra/kW/M | #a/ | 747 | | rw) | 20 | /EW2 |
| | | A | , | c | | b | | | |
| 21 | Upto 25 kW (at 400/230 Valts) | 1,000 | • | i | 29.35 | - | 31.75 | i | 31.95 |
| 32(b) | assessing 25-500 kW (at 400 Volts) | | 1,260 | } | 28.40 | \$1,68 | | | 31.88 |
| | Time Of Use | i I | | Peak | Off-Peak | Peak | 06 Peak | Nek. | 0#-Pk |
| 1 | Up to 26 KW | 1,000 | | 36.29 | 28,64 | 37.69 | 31.20 | 37.89 | 31.20 |
| | encesding 25-500 kW (et 400 Velts) | - 1 | 1,250 | 37.34 | 24.64 | 37.83 | 22.54 | 37.83 | 28.56 |
| | For All Loads up to 5000 kW (at 11,23 kV) | 1 . | 1,250 | 34.26 | 26.57 | 37.83 | 29.39 | 27.53 | 29.39 |
| 34 | 7er All Londo (at 66,132 kV & sheve) | | 1,360 | 35.96 | 25.06 | 37.53 | 29,11 | 37,83 | 29.11 |
| Tro-Pald | Industrial Supply Tariff | | 1,250 | | 42.17 | | 44,46 | <u> </u> | 44,46 |

Where Pixed Charges are applicable Rs./EW/Month, the charges shall be billed based on 25% of sunctioned Lond or Actual EDI for the month which over is higher.

| | C - SINGL | E-POINT S | UPPLY | | | |
|---------|-------------------------------|---------------|---------|--|--|---|
| Ar, Na. | TARIFF CATEGORY / PARTICULARS | FIXED | FIXED | UNIPORM DETERMINED WITH PTA VARIABLE CHARGES | GOP APPLICABLE VANIABLE CHARGES JULY TO EXPTENDED 2024 | OOP APPLICABLE VARIABLE CHARGES OCTOBER 2024 OWWARD |
| | | Ra/ Com./M | Ra/NW/M | Sto/34993s | Ba/XWL | Ha/hWh |
| | | Α | | · | 3 | E . |
| r - r | | | | ı i | | 1 |

| Sr. No. | TARIFF CATEGORY / PARTICULARS | CHARGES | CHARGES | CHA | RGES | 2017 TO E | 24 | OCTORER : | 2024 OWWARD |
|----------|--|-----------|---------|----------|---------|-----------|---------|-----------|-------------|
| | | Comm. / M | Ro/HW/M | 20/ | PAP | Na/ | XW. |) Pa | /2/9/2 |
| | | A | 1 | <u> </u> | c | | 5 | | E |
| C-1 | For supply at 400/230 Volts | | | 1 | | | | | |
| 뼥 | Seartioned load less than 5 kW | 2,000 | 1 | | 44.65 | | 44.56 | 1 | 44.55 |
| - | Senetioned lead 5 kW & up to 500 kW | 1 - | 1,750 | ļ. | 42.78 | | 41.78 | 1 | 41.78 |
| C-244 | For supply at 11,33 kV up to and including 5000 kW | | 1,250 | 1 | 40,40 | | 41,72 | ł | 41.72 |
| C-34m | For supply at 66 kV is above and sanctioned load above 6000 kW | • | 1,250 | 1 | 29.96 | | 41.92 | ł | 41.92 |
| | | | i | • | | | | | |
| | Time Of Use | | 1 | Paula | O# Feek | Peak | Of Peak | Peak | Of Feek |
| C - Lief | For supply at 400/230 Velts 6 kW & up to 500 kW | 1 . | 1,380 | 48.16 | 38.57 | 47.47 | 38.70 | | 38.70 |
| C -2(%) | For supply at 11,33 kV up to said including 5000 kW | 1 - | 1,260 | 47.80 | 36.36 | 47.47 | 37.18 | 47.47 | 37.18 |
| C-304 | For supply at 66 kV & above and sanctioned land above 5000 kW | <u>.</u> | 1,250 | 47.86 | 31.09 | 47.47 | 47.47 | 47,47 | 47.47 |
| - | Taria duanta Taria | | 1 250 | | 11.45 | | 27,36 | 1 | 37.36 |

Pro-Paid Sully Supply Tariff 1,250 | 51,45 |
Where Fixed Charges are applicable Ra/hW/Manth, the charges shall be billed based on 25% of passtoned Load or Arimil Mill for the month which ever is higher.

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

| Sr. Yo. | TARIFF CATROORT / PARTICULARS | FUCED CHARDES | PIXED CHARGES | MILK PEA | NTENDED VARIABLE ROES | OOP AFT VARIABLE JULY TO E 20 | CHARGES PTEMBER | VARIABL | VLICABLE E CRABQES 2024 CHWARD |
|----------|-------------------------------|------------------|------------------|----------|-----------------------------|--|--------------------|---------|--------------------------------------|
| . | | Ex./ Cons./M | Ra/WW/M | No/ | kWh. | Re/ | KALIF | T. | /2ems |
| | | | 3 | | e | | 5 | | B |
| 23-14e) | SCARP lose than 5 kW | • | - | | 41.02 | | 41.02 | | 41.02 |
| D-2 (a) | Agricultural Tube Wells | | 400 | ł | 36.61 | | 30.05 | | 30.06 |
| 1 '' | | | i i | Peak | Off-Feek | Pools | Off-Frank | Penk | Off-Peak |
| 35-10H | SCARP 5 kW & shows | | 400 | 44.06 | 35.34 | 41.02 | 42.03 | 41.02 | 41.02 |
| D-2 (b) | Agricultural 5 kW & above | | 400 | 30.72 | | 41.03 | 41.03 | 41.00 | 41,02 |
| Pre-Pald | for Agri & Senzy | | 400 | | 33.73 | | 37.36 | | 37.36 |

Under this halff, there shall be minimum monthly charges En.2000/- per communes per month, oven if no casegy in communed. Note: The concursors having sanctioned lead less than 5 kW can opt for TOV metering.

E - TEMPORARY SUPPLY TARIFFS

| Sc. So. | TARDY CATEGORY / PARTICULARS | FIXED CHARGES Ra. / Cons. / M | FIXED CHARGES | UNITORM DETERMINED WITH PYA VARIABLE CRARGES 2s/kWh | GOP APPLICABLE VARIABLE CHARGES JULY TO SEPTEMBER 2024 Ba/kWk | GOP APPLICABLE VARIABLE CHARGES OCTOBER 2024 GRWARD Re/kWh |
|---------|------------------------------|--|------------------|---|---|--|
| | | A . | • | Ċ | D | |
| Z-141 | Revidential Gapply | 2,000 | | 54.73 | 59.09 | 69.09 |
| E-1(11) | Commercial Supply | 6,000 | | 41.36 | 54.60 | 84.60 |
| Z-2 | Industrial Supply | 8,000 | | 22.81 | 43.40 | 43.40 |

F - SEASONAL INDUSTRIAL SUPPLY TARIFF

128% of relevant industrial tax

Notes Turiff-F constance will have the option to convert to Regular Turiff and vice versa. This option can be convenied at the time of a new connection or at the legislatury of the consent. Once convenient the option remains in large for at least one year.

| | G- PUE | LIC LIGHT | ING | | | |
|---------|-------------------------------|------------------|---------|--|------------------|---|
| Sr. He. | Tariyy Category / Particulars | FIXED CHARGES | CHARGES | VEIFORM DETERMINED WITH PTA VARIABLE CRABGES | VARIABLE CHARGES | OCF APPLICABLE VARIABLE CHARGES OCTOBER 2024 OSWARD |
| Ì | | Ra./ | 14/KW/M | Ra/kWh | Ra/EWA | Ha/JeWh |
| | | . A | | C | ۵ | |
| | Street Lighting | 2,000 | | 44,05 | 44,06 | 44.06 |

H - REGIDENTIAL COLONIES ATTACHED TO INDUSTRIAL PREMISES

| Sz. Ho. | TARLY? CATEGORY / PARTICULARS | CHARGES TIRED | FILED CHARGES | UNIFORM DETERMINED WITH PTA VARIABLE CHARGES | GOP APPLICABLE VARIABLE CHARGES JULY TO REPTIMEER 2024 | GOP APPLICABLE VARIABLE CHARGES OCTOBER 2024 GRWARD |
|---------|--|--------------------|------------------|--|--|---|
| | | Es. / Coma. / M | Ru/kW/M | Ro/IrWa | So/kWh | 31.0/2·10/2. |
| | · · · · · · · · · · · · · · · · · · · | A | 3 | c | | 8 |
| | Registerial Colonies attached to industrial premises | 2,000 | | 43.25 | 43,25 | 43.26 |

K - SPECIAL CONTRACTS

| ž, je | TARDY CATEGORY / PARTICULARS | 70000 CHARGES | PILLED CHARGES | WITH PYA VARIABLE CHARGES | OOP APPLICABLE VARIABLE CRAFORS JULY TO REPTEMBER 2024 | GOP APPLICABLE VARIABLE CHARGES OCTOBER 2024 CHWARD |
|-----------|--|------------------|-------------------|---------------------------|---|---|
| | | Ra./ Come./M | B-/EW/M | Zu/MWh | No/MA | RojkWh. |
| - | | . A | 1 | | 5 | E |
| 1 | Annal Jameses & Kanhanir (AJIC) | | 1,350 | 27.60 | 27.50 | 27.60 |
| 1. | [————————————————————————————————————— | t | | Penk Off-Feek | Prok Off-Peak | Peak Of Peak |
| | Time Of Use | <u> </u> | 1,350 | 31.12 26.62 | 30.00 74.68 | 20.00 25.68 |

Notes This Tariff shall remain myllimble for period of One (01) year from the date of notification

pials. of





| Characterism | | | | | | | Office | e Mattena d | write Helf | Arm Catarini | ned Teed w | Marie DVA | | | |
|---|-----|---|------------------|--------------|----------|-----------|---------|-------------|------------|--------------|------------|-----------|----------|---------|---------------------------------------|
| Total part Tot | | Description | Chai | - Total | PESCO | HESCO | | | | FESCO | LESCO | | SEPÇO | TESCO | Average Determined Variable Tariff |
| Section 1.5 | | | Rs./Cons.M | Rs./kW## | | | | | | Rs. | /MA | | | | |
| Section of the continue of t | _ | | L | <u> </u> | <u> </u> | <u></u> | | | | | | | <u> </u> | | |
| 1-20 | ۰Į | Up to 80 Units - Life Line | | - | 6.25 | 9.11 | 4.64 | 12.19 | 4.54 | 9.90 | 9.93 | 5.58 | 6.56 | 17.37 | 6.76 |
| Comment Comm | 3 [| 51-100 units - Life Line | | - | 10.77 | 13.62 | 9.08 | 16.70 | 9.06 | 14.41 | 13.54 | 8.14 | 11.06 | 21.88 | 11.41 |
| 1.00 | 3 | 01-100 Umits | | | | | | | | | | | | | |
| 1-10 | 잭 | 101-200 Uelts | 1 . | 1 | | | | | | | | | | | |
| 170 | ⊣ | | | | | | | | | | | | | | |
| 200 | - 1 | 4 | | i | | | | | | | | | | | |
| Sept-200-color | ا۔ | | | • | | | | | | | | | | | |
| Sept-200-color | Ž١ | | 1 | - | | | | | | | | | | | |
| Sept-200-color | žΙ | | | - | | | | | | | | | | | |
| Sept-200-color | Ž۱ | | | • | | | | | | 40.10 | | | | | 40.69 |
| Annote 1 to the continue material properties of the continue mat | 3 | 501-800 Units | 600 | - | 42.56 | 57.28 | 40.83 | 52.48 | 42.86 | 41.47 | 39.10 | 35.02 | 46.72 | 58.66 | 41.96 |
| First path last registerant extension 1,000 | - 1 | 601-700Units | 800 | - | 43.88 | 58.60 | 42.15 | 53.78 | 44.18 | 42.79 | 40.42 | 36.35 | 47.72 | 60.00 | 43.36 |
| Towns of the (TOI) - Penh Tane of the (TOI) - Off-Penh Tane of the (TOI) - | - 1 | Above 700 Units | 1,000 | | 48.84 | 63.33 | 46,87 | 58.50 | 48.90 | 47.52 | 45.15 | 41.07 | 52.44 | 64.75 | 48.35 |
| Tomor of the (CHICA) - OSP-Part 1,000 - 40,32 55,08 38,58 55,19 40,51 39,26 38,58 32,58 44,18 58,45 58,07 58,07 | ┑ | For post load requirement exceeding 5 kW) | | | | | | | | | | | | | |
| Tomor of the (CHICA) - OSP-Part 1,000 - 40,32 55,08 38,58 55,19 40,51 39,26 38,58 32,58 44,18 58,45 58,07 58,07 | - [| Tiese of Use (TOU) - Penk | 1 . | i | 46.85 | 61.41 | 44 84 | 56.52 | 48.85 | 45.59 | 43.22 | 39.14 | 50.51 | 62.78 | 43 30 |
| Commentation Act | - 1 | | 1 000 | · | | | | | | | | | | | |
| Commentation Comm | -1 | | | 1 | | | | | | | | | | | |
| Top past take regressment treatment 14W Top past take regressment treatment (14W Top past take regressment (14W Top past take regressment treatment (14W Top past take regressment (14W Top past take regressment treatment (14W Top past take regressment (14W Top past ta | Ļ | emposity output | 2,000 | <u> </u> | 29.34 | 70.15 | ₹1,21 | 14,43 | 39.03 | 36,34 | 35,30 | 30.20 | 04.34 | 75.30 | 30.07 |
| Top past take regressment treatment 14W Top past take regressment treatment (14W Top past take regressment (14W Top past take regressment treatment (14W Top past take regressment (14W Top past take regressment treatment (14W Top past take regressment (14W Top past ta | | Commonwist - A2 | | | | | | | | | | | | | |
| For peak and requirement sincering 8 VVV Frequent - 1,250 39.38 54.40 37.84 46.77 39.58 38.50 38.13 32.12 43.40 52.88 44.20 71.0 | - | | 4 000 | | 20 40 | E2 04 | 26 /6 | 49 42 | 28 40 | 37 34 | 24 76 | 10 77 | 42 44 | EA 90 | 40 00 1 |
| The of the ECOL)-Peaks The Object of the ECOL Peaks The Object of the ECOL Peak The Object of the ECOL Peaks The Object of the ECOL P | - 1 | , | 1,000 | - | 35.79 | 53.01 | JO,45 | 40.12 | 30.73 | 37.27 | 34./5 | 30.73 | 44.01 | 34.40 | 48.20 |
| These of this OFFICIAL - CHARGE TO BE A STATE AND STATE | - f | · · · · · · · · · · · · · · · · · · · | [| | | | | | | | | 00.15 | | | |
| These of the (POIds) - COP-Mark 1,000 - \$3.28 75.29 51.71 63.99 53.79 50.22 48.88 43.73 40.70 38.28 41.15 52.43 64.70 41.81 | - 1 | - |] · | 1,250 | | | | | | | | | | | |
| Temperary Supply Content Value Content V | - 1 | | | • | | | | | | | | | | | |
| Convenit Namewhat Changing Station (PCCS) - | 1 | | j - 1 | 1,250 | | | | | | | | | | | |
| Comment Services A3 | - 1 | | 5,000 | •] | | | | | | | | | | | |
| Description | L | Sectric Vehicle Charging Station (EVCS) | | لسعيا | 48.63 | 65.24 | 46.87 | 58.54 | 48.75 | 40.70 | 38.25 | 41.15 | 52.43 | 64.70 | 41.61 |
| Description | | | | | | | | | | | | | | | |
| Description | r | | 4 | | | | 40.51 | | | 44 ' | | | 40 2 . 1 | | 48.45 |
| Dit Para 1,000 - 28.33 45.56 27.11 33.67 29.02 27.81 26.28 27.37 32.60 44.84 30.79 Dit Para 1,000 - 29.04 43.70 27.22 38.77 29.31 27.91 26.38 27.47 33.71 44.94 28.76 Dit Para 1,000 - 29.04 43.70 27.22 38.77 29.31 27.91 26.38 27.47 33.71 44.94 28.76 Dit Para 1,250 27.68 44.92 25.44 43.59 27.35 26.13 23.60 48.84 33.71 Dit Para 1,250 27.64 43.93 27.73 28.38 27.47 28.38 27.47 28.38 27.47 28.38 27.47 28.38 27.47 28.37 Dit Para 1,250 27.48 49.22 25.48 26.24 26.98 26.24 26.98 26.24 Dit Para 1,250 27.48 40.83 24.47 48.21 30.07 44.64 34.80 33.51 31.05 27.15 38.15 50.89 33.57 Dit Para 1,250 27.38 40.03 23.38 36.68 25.22 24.33 27.88 38.93 40.22 25.98 26.22 24.33 27.48 Dit Para 1,250 27.38 40.03 23.38 36.68 25.22 24.33 27.48 28.93 30.22 28.81 Dit Para 1,250 27.38 40.03 23.58 43.58 30.75 24.55 25.45 26.25 36.49 51.32 34.87 Dit Para 1,250 27.38 49.19 38.93 38.68 25.53 25.45 23.53 25.45 23.48 Dit Para 1,250 27.38 49.19 38.93 38.48 25.53 25.45 23.38 24.83 27.47 Dit Para 1,250 26.38 41.11 24.10 35.58 25.53 25.45 23.35 25.45 23.35 Dit Para 1,250 27.38 41.11 24.10 35.58 25.53 25.45 23.35 25.45 23.35 Dit Para 1,250 27.38 41.11 24.10 35.58 25.53 25.45 23.35 25.45 23.35 Dit Para 1,250 27.38 41.11 24.10 24.10 24.10 Dit Para 1,250 27.38 27.38 27.78 27.28 27.28 27.28 27.28 Dit Para 1,250 27.28 27.28 27.28 27.28 27.28 27.28 Dit Para 1,250 27.28 27.28 27.28 27.28 27.28 27.28 Dit Para 1,250 27.28 27.28 27.28 27.28 27.28 27.28 Dit Para 1,250 27.28 27.28 27.28 27.28 27.28 27.28 Dit Para 1,250 27.28 27.28 27.28 27.28 27.28 | - | | 7,000 | - | 42.50 | 57.74 | 40.91 | 52.28 | 42.41 | 41,30 | 28.00 | 34.80 | 40.34 | 35.20 | 43.16 |
| B1 - Company | ļ | | | | | 48.44 | · · | | | 45.77 | · | | | 44.54 | |
| BI OF Peak 1,000 1,250 27.26 41.22 41.22 42.43 43.93 47.75 43.77 43.77 43.75 43.77 43.75 43.77 43.75 43.77 43.75 43.77 43.75 43.7 | 1 | | 1,000 | | | | | | | | | | | | |
| 22 - 1.250 27.28 41.92 22.84 38.99 27.35 28.13 23.00 29.53 40.92 53.10 31.71 22.70 () () () () () () () () () () () () () | ı | | | | | | | | | | | | | | |
| 23.7-TOU (Press) | - | B1 Of Peak | 1,000 | - | 29.04 | 43.70 | 27.22 | 38.77 | 29.13 | 27.91 | 25.38 | 21.47 | | | |
| BB. TOU (Off-peak) BB. TOU (Off- | - 1 | B2 | 1 . | 1,250 | 27.26 | 41.92 | 25.44 | 38.99 | 27.35 | 26.13 | 23.60 | 19.59 | 30.93 | 43.16 | 31.71 |
| Bat TOU (Presist -1,250 25.53 40.03 23.87 44.84 54.80 23.51 31.05 27.15 38.16 50.89 33.57 Bat TOU (Presist -1,250 25.55 40.03 23.88 54.86 25.82 24.31 24.94 32.57 28.87 41.70 28.81 Bat TOU (Presist -1,250 26.85 41.11 24.10 35.68 25.82 24.32 39.49 51.32 34.87 Bat TOU (Presist -1,250 26.85 41.11 24.10 35.68 36.85 28.64 32.31 39.25 39.49 51.32 34.87 Bat Tou (Presist Supply -1,250 36.85 36.85 26.85 28.64 38.43 38.25 31.11 45.27 60.66 39.72 Single Patert Supply -1,250 36.85 37.90 51.67 35.35 46.99 39.43 36.25 31.11 45.27 60.66 39.72 Single Patert Supply -1,250 36.85 37.90 51.67 35.35 46.90 37.11 36.00 33.54 29.52 41.12 60.84 44.55 Time of Use (TOU) - OPPeak -1,250 37.90 51.67 35.35 45.90 37.11 36.00 33.54 29.52 41.12 60.84 44.55 Time of Use (TOU) - OPPeak -1,250 39.80 54.47 36.27 48.70 39.91 38.77 35.34 43.86 50.34 42.88 38.65 60.34 47.28 Time of Use (TOU) - OPPeak -1,250 39.80 54.47 36.27 48.70 39.91 38.77 35.54 44.67 40.72 52.82 40.91 Time of Use (TOU) - OPPeak -1,250 35.07 48.44 34.91 48.28 36.54 36.44 32.23 43.92 39.99 42.09 Time of Use (TOU) - OPPeak -1,250 35.07 48.44 33.49 48.28 36.54 36.44 32.24 43.92 39.93 43.78 Time of Use (TOU) - OPPeak -1,250 35.07 48.44 33.91 48.28 36.54 36.44 32.24 49.70 39.93 37.89 49.84 Time of Use (TOU) - OPPeak -1,250 35.07 48.44 33.91 48.28 36.54 36.44 32.24 39.23 49.75 51.70 Time of Use (TOU) - OPPeak -1,250 35.07 48.44 33.91 48.78 48.78 48.78 48.78 48.78 Time of Use (TOU) - OPPeak -1,250 35.07 48.44 37.30 35.91 37.83 36.31 39.23 39.93 34.78 Time of Use (TOU) - OPPeak -1,250 31.87 -1,250 35.07 48.44 37.30 38.55 33.44 34.85 30.65 30.3 | 1 | BZ - TOU (Posk) | } - | | 37.04 | 51.43 | 35.15 | 46.53 | 37.02 | 35.69 | 33.23 | 29.53 | 40.62 | 53.10 | 36.25 |
| Bat TOU (Press) | I | B2 - TOU (Off-peek) | l - 1 | 1.250 | 26.43 | 40.83 | 24.54 | 35.93 | 26.42 | 25.09 | 22.63 | 18.93 | 30.02 | 42.50 | 32.15 |
| B1 - TOU (Off-ment) | 1 | B3 - TOU (Peak) | | | 34.71 | 49.21 | 33.07 | 44.64 | 34.80 | 33.51 | 31.05 | 27.15 | 38.16 | 50.89 | 33.67 |
| Bit - TOU (Chepatal) Bit - Bit | -1 | B3 - TOU (Off-peak) | l . ! | 1.250 | | 40.03 | | 35.46 | 25.62 | 24.33 | 21.86 | 17.97 | 28.97 | 41.70 | 28.81 |
| Bit Tou Consensity Consensity Consensity Consensity Consensity Supply | - | | l . ! | -, | | | | | | 34.94 | | 28.62 | 39.49 | 51,32 | 34.87 |
| Supply Patient Supply Supp | - [| | | 1.250 | | | | | | 25.45 | 23.08 | 19.14 | 30.00 | 41.83 | 29,28 |
| Circl Supply at 400 Vote-less than 5 kW Circl Supply at 400 Vote-les | h | | 5,000 | | | | | | | | | | 45,27 | 60.66 | 39.72 |
| Circla Supply at 400 Volta-sax than S.YW Circla Supply | - | | | | | | | - | | | | | | | |
| CT(pi) Supply as 600 Voits—asseeding 5 kW Tises of Use (TOU)—Peak T. 1,250 37,00 61,67 35,35 48,90 37,11 35,00 33,54 29,52 41,12 50,84 44,55 Tises of Use (TOU)—Peak T. 1,250 36,57 51,33 34,24 48,41 36,75 35,54 33,27 29,04 40,74 52,28 40,03 c2 supply at 1 kV Tises of Use (TOU)—OR-Peak T. 1,250 36,57 51,33 34,24 48,41 36,75 35,54 33,27 29,04 40,74 52,28 40,03 c2 supply at 1 kV Tises of Use (TOU)—OR-Peak T. 1,250 36,09 51,43 34,91 48,28 38,54 47,26 44,77 40,72 52,82 64,37 48,637 Tises of Use (TOU)—OR-Peak T. 1,250 36,09 51,43 34,91 48,28 36,54 47,28 44,47 40,72 52,82 64,37 48,637 Tises of Use (TOU)—Peak T. 1,250 37,50 52,17 32,68 44,22 34,44 38,49 34,44 28,84 41,42 50,99 43,75 Tises of Use (TOU)—OR-Peak T. 1,250 35,07 48,44 33,19 43,67 35,11 33,94 31,41 27,36 37,89 49,84 34,75 Tises of Use (TOU)—OR-Peak T. 1,250 35,07 48,44 33,19 43,67 35,11 33,94 31,41 27,36 37,89 49,84 34,75 Tises of Use (TOU)—OR-Peak T. 1,250 35,07 48,44 38,19 34,44 38,49 34,44 28,84 41,42 50,19 43,75 Tises of Use (TOU)—OR-Peak T. 1,250 35,07 48,44 33,19 43,67 35,11 33,94 31,41 27,36 37,89 49,84 34,75 Tises of Use (TOU)—OR-Peak T. 1,250 35,07 48,44 38,19 34,44 31,30 28,35 24,67 36,38 48,15 43,08 Tises of Use (TOU)—OR-Peak T. 1,250 35,07 48,44 39,21 22,88 34,45 24,46 23,44 31,30 28,35 24,67 36,38 48,15 43,64 28,64 23,64 2 | | ingle Polet Supply | | | | | | | | | | | | | |
| Citigs Supply at 400 Volte-assending 5 law Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Citigs Supply at 11 kV Citigs Supply Investigation Contents Supply Investigation Contents Supply Investigation Supply Investiga | Г | C1(a) Supply at 400 Vorts-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 |
| Time of Use (TOU) - Peak Time of Use (TOU) - OF-Peak Time of Use (TOU) - OF-Peak Time of Use (TOU) - Peak Time of Use (TOU) - OF-Peak Time of Use (TOU) - OF-Pea | -1 | | -, | 1.250 | | 51.67 | 35.35 | 45.90 | 37.11 | 36.00 | 33.54 | 29.52 | 41.12 | 50.84 | 44,55 |
| Time of Use (TOU) - Off-Pusk CS Supply at 11 kV - 1,250 38.57 51.33 34.24 45.41 38.75 35.54 33.27 29.04 40.74 52.28 40.03 CS Supply at 11 kV - 1,250 39.80 54.47 38.27 48.70 39.91 39.43 32.32 40.74 52.28 40.03 CS Supply at 11 kV 47.90 63.25 46.72 58.10 48.36 47.26 44.67 40.72 52.62 64.37 48.37 Time of Use (TOU) - Off-Pusk CS Supply above 11 kV - 1,250 35.09 51.43 34.91 48.28 36.54 36.44 32.85 28.90 40.81 52.56 40.22 CS Supply above 11 kV Time of Use (TOU) - Off-Pusk Time o | 1 | | 1 - 1 | ., | | | 43.85 | 55.01 | 46.35 | 45.15 | 42.88 | 38.65 | 50.34 | 61.88 | 47.26 |
| C2 Supply at 1 kV The of the (TOU) - Peak C3 Supply above 1 kV The of the (TOU) - Peak The of the (TOU | -1 | | i _ i | 1 250 | | | | | | | | 29.04 | 40.74 | 52.28 | 40.03 |
| Titles of Use (TOU) - Peak Titles of Use (TOU) - ORPeak C1 Supply above 11 kV Titles of Use (TOU) - ORPeak C2 Supply above 11 kV Titles of Use (TOU) - ORPeak C3 Supply above 11 kV Titles of Use (TOU) - Peak Titles of Use (TOU) - Peak Titles of Use (TOU) - Peak Titles of Use (TOU) - ORPeak C3 Supply Titles of Use (TOU) - ORPeak C4 Supply Titles of Use (TOU) - ORPeak C5 Supply Titles of Use (TOU) - Peak Titles of Use (TOU) - | 1 | • • | i . I | | | | | | | | | | | | |
| Time of Use (TOU) - Off-Peak CIS speyly above 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Off-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) - Peak Time of Use (TOU) - Off-Peak Time of Use | ı | | | 1,200 | | | | | | | | | | | |
| C3 Supply above 11 kV Time of Use (TOU) - Peak | ŀ | | - | | | | | | | | | | | | |
| Time of Use (TOU) - Peak Time of Use (TOU) - On-Peak Time of Use (TOU) - On-Peak Time of Use (TOU) - On-Peak Time of Use (TOU) - Peak Time of Use (TOU) - On-Peak Time of Use (TOU) - On-Peak Time of Use (TOU) - On-Peak Time of Use (TOU) - Peak Time of Use (TOU) - On-Peak Time of Use (TOU) - Peak | 1 | - ' | • | | | | | | | | | | | | |
| Time of Use (TOU) - Ort-Peak - 38.83 53.50 37.18 48.74 38.95 37.83 35.38 31.35 42.95 54.90 39.44 | 1 | | 1 | 1,250 | | | | | | | | | | | |
| Agricultural Tube-wells - Tarriff D Scarp - 38.83 53.50 37.18 48.74 38.95 37.83 36.38 31.35 42.95 54.90 39.44 37.25 37.85 38.85 37.85 38.85 37.83 36.38 31.35 42.95 54.90 39.44 39.45 3 | 1 | | - | - | | | | | | | | | | | |
| Scarp | L | Time of Use (TOU) - Off-Peak | | 1,250 | 35.07 | 48,44 | 33.19 | 43.67 | 35,11 | 33.94 | 31.41 | 27.36 | 37.89 | 49.84 | 34.75 |
| Scarp | | | | | | | | | | | | | | | |
| Time of Use (TOU) - Peak Time of Use (TOU) - On-Peak Time of Use (TOU) - On-Peak Agricultust Tube-wells - 400 25,46 40,18 23,75 35,25 25,76 24,62 21,87 17,99 29,70 41,47 36,47 Agricultust Tube-wells Time of Use (TOU) - Peak 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 Time of Use (TOU) - On-Peak - 400 29,55 44,13 27,85 39,45 29,68 28,58 28,10 22,12 33,92 45,98 31,30 Public Lighting - Tariff G Residential Colonides 2,000 - 42,48 57,35 40,83 52,39 42,60 41,46 39,06 35,00 48,50 58,55 42,73 Railway Traction Tariff K - AuK Time of Use (TOU) - On-Peak - 35,52 - 33,90 45,34 41,80 26,99 31,32 Time of Use (TOU) - On-Peak - 35,52 - 33,90 28,14 32,79 35,36 32,79 35,36 30,77 Teriff K - Reveal Lab Pre-Paik Supply Turiff Residential Residential 1,000 - 45,51 51,75 43,52 58,37 45,72 44,35 41,74 37,25 48,76 63,25 48,92 Converse Services-A3 1,000 - 46,78 62,85 45,00 57,51 46,66 46,43 42,90 38,28 51,20 64,02 59,00 - 1,250 37,92 53,95 45,98 49,23 47,90 45,40 40,75 53,61 66,31 52,38 Agricultus Tariff D Light Pre-Paik Supply Teriff D Light Pre-Paik Supply Teriff D - 1,250 49,03 65,27 46,47 59,85 49,23 47,90 45,40 40,75 53,61 66,31 52,38 Agricultus Tariff D Light Pre-Paik Supply Teriff D Li | _ | · | | | 25.22.7 | · | AT 12 1 | 40.71 | 20.0- | 77 A T | 45 44 | 72 7- 1 | 40.00 | E4 00 1 | 96 14 1 |
| Time of Use (TOU) - Off-Peak Agricultual Table wells - 400 25.45 40.18 23.75 35.25 25.76 24.62 21.87 17.99 29.70 41.47 36.47 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) - Peak Time of Use (TOU) - Off-Peak Time of Us | 1 | | • | - 1 | | | | | | | | | | | |
| Agricultusi Tabe-wells | 1 | | | 1 | | | | | | | | | | | |
| Time of Use (TOU) - Peak Time of Use (TOU) - P | 1 | | • | | | | | | | | | | | | |
| Public Lighting - Tariff G 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 | . • | | 400 | | | | | | | | | | | |
| Public Lighting - Tariff G 2,000 - | 1 | Time of Use (TOU) - Poak | - | - 1 | | | | | | | | | | | |
| Residential Colonides | L | Time of Use (TOU) - Off-Peak | | 400 | 29.65 | 44.13 | 27.85 | 39.45 | 29.68 | 28,58 | 28,10 | 22,12 | 33.92 | 45.98 | 31,30 |
| Residential Colonides | _ | | | | | | | | | | | <u> </u> | | | |
| Ratinary Traction 2,000 - 1,250 31,87 - 30,22 45,33 41,80 26,99 31,32 31,32 1,250 31,17 - 29,55 28,14 30,63 23,79 30,77 35,36 23,79 35,36 37,77 35,36 | 1 | 1 | | - 1 | | | | | | | | | | | |
| Tariff K. AJK Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Tourist K. Revised Lab Pre-Pal Supply Turiff Revisional 1,000 - 45,51 61,75 43,52 59,37 45,72 44,35 41,74 37,25 49,76 63,25 45,92 Commendar - A2 Commendar - A2 Commendar Servicin - A3 1,000 - 46,78 62,85 45,00 57,51 46,66 46,43 42,90 38,28 51,20 64,02 59,06 - 1,250 37,92 35,95 35,95 35,95 35,95 37,92 36,58 33,30 29,90 41,96 55,32 41,11 Sergia Point Supply - 1,250 49,03 65,27 46,47 59,85 49,23 47,90 45,40 40,75 53,61 68,31 62,38 Agricultural Tider-with - Timiff D | 1 | esidential Colonies | | • [| 42.48 | 57.35 | 40.83 | 52.39 | | 41.46 | | 35.00 | 45.60 | 58.55 | |
| Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Time of Use (Tou) - Off- | 1 | allway Traction | 2,000 | - 1 | 1 | - | Ì | l | 45.33 | 1 | 41.80 | 1 | ı | ľ | |
| Time of Use (TOU) - Peak Time of Use (TOU) - On-Peak Time of Use (TOU) - On-Peak Toriff K - Reveal Lab Pre-Pald Supply Turiff Resistance 1,000 - 45,51 61,75 43,52 59,37 45,72 44,35 41,74 37,25 49,76 63,25 45,92 Central Services - A2 Central Services - 1,250 40,85 57,11 38,74 51,51 41,05 39,64 37,25 32,57 42,45 58,06 43,94 Central Services - A3 1,000 - 46,78 52,85 45,00 57,51 46,66 46,43 42,90 38,28 51,20 64,02 50,06 Industral - 1,250 37,85 53,95 35,62 48,53 37,92 36,58 33,80 29,50 41,66 55,32 41,11 Single Point Supply - 1,250 49,03 65,27 46,47 59,85 49,23 47,90 45,40 40,75 53,61 68,31 62,38 Agricultural Tuber-with - Turiff D - 400 22,350 40,33 45,33 40,00 29,56 28,31 25,06 21,01 33,89 48,84 32,67 | 1 | Tailff K - AJK | - ! | 1,250 | 31.87 | - | | | i | } | | | - 1 | 1 | |
| Terriff K -Reveal Lab 2,000 - 35,36 35,36 35,36 | 1 | Time of Use (TOU) - Peak | - İ | - 1 | 35.52 | - | 33.90 | i | i | i | j | | - 1 | 1 | |
| Terriff K - Reveal Lab 2,000 - 35,36 35,36 35,36 | 1 | Time of Use (TOU) - Off-Peak | | 1,250 | 31.17 | - 1 | 29.55 | i | - 1 | l | l | | - 1 | ı | |
| Pre-Pald Supply Turiti Rescional 1,000 - 45,51 61,75 43,52 59,37 45,72 44,35 41,74 37,25 49,76 63,25 48,92 Contracted A2 - 1,250 40,85 57,11 38,74 51,51 41,05 39,64 37,25 32,67 42,45 59,06 43,94 Contract Servicus A3 1,000 - 46,78 62,85 45,00 57,51 46,66 46,43 42,90 38,28 51,20 64,02 59,06 Contract Servicus A3 - 1,250 37,92 53,95 35,82 48,53 37,92 36,58 33,30 29,50 41,96 55,32 41,11 Sergia Point Supply - 1,250 49,03 65,27 46,47 59,85 49,23 47,90 45,40 40,75 53,61 68,31 Sergia Point Supply Turiti | L | Terriff K -Rawat Lab | 2,000 | | | <u>_l</u> | | | i | 1 | 1 | 35,36 | | | 35.36 |
| Residential 1,000 - 45,51 61,75 43,52 58,37 45,72 44,35 41,74 37,25 48,76 63,25 48,82 | _ | | | | | | | | | | | | | | |
| Residential 1,000 - 45,51 61,75 43,52 58,37 45,72 44,35 41,74 37,25 48,76 63,25 48,82 | P | e-Paid Supply Turiff | | | | | | | | | | | | | |
| Communication A2 - 1,250 40,85 57.11 38.74 51.51 41.05 39.64 37.25 32.67 42.45 58.00 433.04 Communication Services A3 1,000 - 46.76 62.85 45.00 57.51 46.66 46.43 42.80 38.28 51.20 64.02 53.06 (1.00 5.00 5.00 5.00 5.00 5.00 5.00 5.00 | - | | 1,000 | | 45.51 | 61,75 | 43.52 | 58.37 | 45,72 | 44.35 | 41,74 | 37,25 | | | |
| Content Services-A3 | | 1 1 | I | 1,250 | 40,85 | 57.11 | 38.74 | 51.51 | 41.05 | 39,64 | 37.25 | 32.67 | 42.45 | 58.08 | 43.94 |
| Industrial - 1,250 37.82 53.95 35.82 48.53 37.92 36.58 33.80 29.50 41.66 55.32 41.11 | 1. | · · · J | 1,000 | - 1 | | | | | | 45.43 | 42.90 | 38.28 | 51.20 | 64.02 | 50.06 |
| Sergis Form Supply - 1,250 49.03 65.27 46.47 59.85 49.23 47.90 45.40 40.75 53.61 68.31 52.38 Ligarciant Tiagrands - Tentf D - 29.23 45.43 27.33 40.00 29.56 28.31 25.06 21.01 33.89 46.64 32.67 Note: Talls Tright shall be applicable of the Control that (supply discribed of the (supply discribed | | J 1 | | 1,250 | | | | | 1 | | | | 41.86 | 55.32 | 41.11 |
| Leground Tuber-with - Terriff D - 400 29.23 45.43 27.35 40.00 29.56 28.31 25.06 21.01 33.69 46.64 32.67 | | 1 1 | | | | | | | 49.23 | | 45.40 | 40.75 | 53.61 | 68.31 | |
| Note: Tals Tariff shall be equiveable effer. One (01) year of polification of the instant decision. | | | | | | | | 40.00 | 29.56 | | 25.06 | 21.01 | 33.89 | 46.84 | 32.67 |
| | | | year of notifica | | | | - | | | | | | | | |

NEPRA AUTHORITY AUTHORITY

Mate. of

SCHEDULE OF BLECTRICITY TARIFFS NATIONAL AVERACE UNIFROM DETERMINED WITH FYA ALGNG-WITH GOT APPLICABLE TARIFF

A.1 GENERAL SUPPLY TARIFF - RESIDENTIAL

| ģ ģ | TARDY CATBOORY / PARTICITAES | CEANOR | CHARGE | URIPORM DEFENDINED WITHOUT PYA VARIABLE CHARGES | GOP APPLICABLE VARCABLE CEARGE | ICANIE TABLES |
|--------|---------------------------------------|--------|---------|---|--------------------------------|------------------|
| | | S It | Pa/bw/m | Ma/MWh | Ma/Meh. | 6 |
| | | ٧ | • | υ | Q | |
| 7 | a) For Basedoned Load Jam than 5 kW | | | | | |
| - | Up to 60 Units - Life Line | • | | 6.76 | | * |
| 3 | 61 - 100 Units - Life Line | ٠ | | 11.41 | | 7.7 |
| # | CO1 - 100 Units | • | | 2.3 | _ | 11.69 |
| • | 101 - 200 Units | • | | 31.17 | _ | 34.16 |
| ۴ | CO1 - 100 Units | • | | 20.44 | | 27.68 |
| F | 101 - 300 Units | • | | 22.57 | _ | 70.00 |
| £ | 201 - 300 Units | • | | 24.13 | | A X |
| 퓔 | 301 - 400 Units | 900 | | 39.41 | | 39,15 |
| 3 | 401 - 500 Units | \$ | | 40.69 | | 41.36 |
| H | FG1 - EOG Unites | 99 | | 41.94 | _ | 17 |
| 1 | 601 - 700 Units | 009 | | PC-124 | _ | 41.72 |
| * | Above 700 Casts | 1,000 | | 48.38 | | 1,1 |
| 1 | b) For Saartianed head 5 kg is above | | | | | |
| | | | | Peak Of Peak | 1 | Off-Peak |
| | Time Of Cee | 1,000 | | 43,39 39,66 | 44.00 | 41.68 |
| * | of Pre-Puld Residential Second Tarita | 1,000 | | 46.92 | | \$ |
| ĺ | | | | | | |

As yet Authority's doction only pretested sentification consumms will be given the boardt of one previous als

a) Flago Paser Connections: h) Three Phase Connections:

Re. 150/- yes congressor per manife

A-2 GENERAL SUPPLY TARIFF - COMMERCIAL

| d d | TAEMY CATHOORY / PARTICULANE | CHANGE | CHARGES | O MANDEN DE LA SELECTION DE LA | WITGOTS PARTYA | OOP APPLICABLE VARIABLE CRANGES | HANGES |
|--------|----------------------------------|----------|---------|--|----------------|------------------------------------|--------|
| | - | Cost / H | Rafaw/M | Ma/aWa | Ē | No/kWh | É |
| | | 4 | | | | 9 | |
| 73 | Tot Sandtoned land lam than 5 MT | 1,000 | 1,280 | | 44.30 | | 40.91 |
| | | | _ | 1 | 4 - 1 - 20 C | 1 | 7 |
| • | The of the | • | 1,250 | 44.45 | 41.00 | 44.97 | 36.30 |
| 4 | Howarie Validate Charges Station | • | | | 41.61 | | 48.55 |
| • | Pre-Put Commental Supply Tests | | 1,250 | | 40.04 | | 47.10 |
| | | | | | | | |

When Fland Charges are applicable Section (Section Section Sec

| بر ع | TABLEY CATEGORY / PARTHULARS | | KAROES | WITHOUT FIA | OCUP APPLICABLE VARIABLE CHARGES | |
|---------|---|----------|--|-------------|----------------------------------|--|
| | | Com. / M | Par. / No. No. | Ro/kWa | Ba/kWa | |
| | | * | • | 0 | A | |
| • | General Berutose | 1,000 | | 62.18 | 43.64 | |
| ٠ | Pro-Puld General Services Supply Toriff | 1,000 | | 80.08 | 11.30 | |
| | | | | | | |

B INDUSTRIAL SUPPLY TARIFFS

| | B INDUSTRIAL SUFFEY TAKIFFS | ARIFES | | | | | |
|-------|--|--------------------|---------|--|----------------|------------------------------------|---------|
| | HART CATBOOK / PARTICULARS | TITLE | PERSON | UNITORAL DETRIBUTION WITHOUT PTA VANABLE CHARGES | TROUBLE TAN | GCP APPLICABLE VANIANIE CEARGES | PARAME |
| | | No. / M. Ma/200/M. | Ma/MW/M | Ra/kWa | 4 | Re/KW. | £ |
| | | * | | U | | ۵ | |
| i | Upto 25 KW ct 400/220 Value | 1,000 | | | 30.79 | | 31.96 |
| 1 | senseding 25-900 kW (at 400 Volts) | • | 1,260 | | 11.11 | | 118 |
| | The Office | | | Peak Of Peak | Off-Peek | 1 | Of Peak |
| 11(4) | 11(1) Up to 26 KW | 1,000 | | 96.36 | 24.76 | 37.89 | 31,20 |
| ğ | expending 25-500 MW (at 400 Valts) | • | 35 | 17 | 22.28 | 37.13 | 27.15 |
| 2 | Per All London up to \$5000 hW (et 11,23 kV) | • | 1,250 | 23.64 | 28.81 | 27.83 | 2,2 |
| × | Pas All Londs (at 66,133 kV to shows) | | 1,250 | 34.87 | 29.28 | 37,63 | 29,11 |
| 1 | Prop. Paid Laborated Brown of Pariff | | 3.260 | | 41.11 | | 4.4 |

SINGLE POINT SUPPLY

| <u>t</u> | ź | TABLE CATBOOK! / PARTICULARS | PECCOLAMBICAL PARTY AND A PART | PUED | UNDORA DETARBACINO WILFOUT PLA VARIABLE CRANCES Re/kW. | T 77.A T 77.A TANGES | OOF APPLICABLE VARIABLE CHANGES Re/EWL | CARLS SANGES |
|------------|-----|--|--|-------|---|----------------------------|--|-----------------|
| 1. | T | | | | O | 1 | ٥ | |
| <u> i</u> | 1.0 | Fee mapping at 400/230 Valta | | | | | | |
| | 7 | a) Searthoard load loss than 5 hW | 2,000 | | | 1,1 | | 1 |
| | 3 | To be a few and the first form to \$00 km | • | 1,380 | | 27 | | 41.78 |
| Ÿ | Ą | CMail For supply at 11,35 kV up to and including 5000 kW | • | 1,250 | | 42.09 | | 1.73 |
| 0 | 7 | C .3(4) Per relevably at 66 kV & above and manufactured lond above 6000 kW | • | 1,280 | | 45.74 | | 412 |
| | _ | | | | | | | |
| ACHE RES | / | These Of Dee | _ | | 1 | OE.7-L | 7 | Off-Peak |
| ない人はない | 3 | The grande of 400/200 Valta 5 XW & un to 500 kW | | 7.280 | Ĺ | 40.03 | 47.47 | 34.70 |
| /*/ | 8 | Las commity at 11.33 kV to to and including \$600 kV | • | 1,280 | 46.67 | 4 | 47.47 | 37.18 |
| | ۶ | The return at \$4 kV to observe and ananothemed lead above 10000 kW | • | 1,260 | 42.03 | 34.78 | 67.47 | 47.47 |

Ct. is is

05/±1

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

| Sr. No. | TARIFF CATROORY / PARTICULARS | PIXED CHARGES | 70CR3 CRARGES | MITTER . | NTERMINED NT PTA CHARGES | | |
|----------|-------------------------------|------------------|------------------|----------|--------------------------------|--|----------|
| | | Cons. / M | R=/3/W/36 | Re/kWk 3 | | | rar |
| | | | 3 | | | | • |
| D-1(m) | SCARP loss than 5 kW | | | | 39.44 | 41.00 | |
| D-2 (a) | Agricultural Tube Wells | | 400 | | 38.40 | | 30.06 |
| Ι | | | | Feels | OH Peak | Perik | Off-Peak |
| 2-10d | BCARF 5 NW & shares | | 400 | 49.06 | 36.47 | OOP APPLICATION Park A St. C. | |
| D-2 (M | Agricultural 5 kW & above | | 400 | 30.10 | 33.30 | 41.03 | 41,02 |
| Fre-Pass | for Agri & Soury | • | 400 | | 32.67 | | 37.34 |

Under this taciff, there shall be substants monthly absorpes Ru. 2000/s per entremer per menth, even if no energy is consumed Rate: The consumer having constituted lood loos than 5 kW can syt for TOU metaring.

| - 11 | MPOR | 11111 | w | | 333 |
|------|------|-------|---|--|-----|

| Sr. Yo. | TARIFF CATEGORY / PARTICULARS | FIXED CHARGES | CEARGES | VARIABLE CRAPGES | GOP APPLICABLE VARIABLE CHARGES |
|---------|-------------------------------|------------------|-----------|------------------|------------------------------------|
| [| | En./ Coms./M | 2m/149/14 | Ra/kWh | Ro/2W2 |
| | | A . | 2 | C C | 5 |
| 2-1(4) | Banifantisi Soppiy | 2,009 | | 56.07 | 89.09 |
| B-1(10) | Commercial Supply | 8,000 | l | 82.08 | 54.50 |
| 2-2 | Industrial Suggity | 5,000 | | 39.72 | 43.40 |

F - SEASONAL INDUSTRIAL SUPPLY TARIFF

1397s of relevant interior their
Note: Tariff-7 communers will have the option to convert to Regular Tariff and vice warm. This option can be committed at the time of a new commenting or at the beginning of

| _ | G. PUBLIC LIGHT | ALC. | | | |
|---------|------------------------------|--------------------|------------------|---|------------------------------------|
| Sr. To. | Tarey Catbookt / Particulars | POCED | 7DOED CHARGES | UNIPORM DETERMINED WITHOUT PEA VARIABLE CHARGES | GOP APPLICABLE VARIABLE CEARCES |
| | | Ra. / Comm. / M | Ba/29134 | No/kWh | Ru/IMN |
| | | _ A | 3 | 3 | 5 |
| | Street Lighting | 2,000 | | 43.29 | 44.06 |

| H - RESIDENTIA | L COLONIE | S ATTACHED TO | INDUSTRIAL | PREMISES |
|----------------|-----------|---------------|------------|----------|

| Sz. No. | TARLYF CATROORY / PARTICULARS | POCES | PIEED CHARGES | URPORE DETERMINED WITHOUT PYA VARIABLE CHARGES | GOP APPLICABLE VARIABLE CHARGES |
|----------|--|-------|------------------|--|------------------------------------|
| İ | | Ra./ | Ra/MW/M | 25/kWh | Ro/kWk |
| — | | A | 3 | - | D |
| | Restricted Calendas syngapor to industrial premium | 2,000 | | 42.73 | 43.35 |

| ĸ | SPECIAL CONTRACTS | |
|---|-------------------|--|

| Se Yo. | TARLEY CATEGORY / PARTICULARS | CHARGES | FIXED CHARGES | |
|---------|-------------------------------|----------|------------------|--|
| | TARIFF CATEGORY / PARTICULARS | No./M/s | | |
| | | Δ | | |
| | | | | |
| 1 1 | | | | |
| | Time Of Dee | <u> </u> | | |

Note: This Tariff shall be applicable after One (O1) year of notification of the instant decision

hati. I



| Sc | hedul | e of Electric | ity tariff of | K-Electric | 3 | | |
|--|-------|------------------------------|---------------------------------|--------------------------------|---------------------------------------|---|---|
| | | | | | | | |
| | | | 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 Variab Tariff (Rs./kWh) |
| | | | | July 2024 | onward | Jul. to Sept. 2024 | Oct. 2024 onwa |
| A-1 General Supply Tariff - Residential | | | | | · · · · · · · · · · · · · · · · · · · | • | |
| Jpto 50 Units (Lifeline) | | | 4.00 | - | - | 3.95 | 3.9 |
| i0-100 Units (Lifeline) | | 1 | 30.11 | - | - | 7.74 | 7.7 |
| -100 units (Protected) | | i 1 | 30.11 | | - | 7.74 | 11.6 |
| 01-200 units (Protected) | - 1 | 1 | 31.70 | i - | } - | 10.06 | 14. |
| -100 units | j | 1 1 | 30.11 | _ | - | 16.48 | 23. |
| 01-200 units | 1 | , | 31.70 | } - | - | 22.95 | 30.0 |
| 701-300 units | | į Į | 32.91 | ١ - | _ | 34.26 | 34. |
| 01-400 units | | | 33.96 | 200 | l <u>-</u> | 39.15 | 39. |
| 01-500 units | | | 33.96 | 400 | i _ | 41.36 | 41. |
| 01-600 units | Ì | | 33.96 | 600 |] | 42.78 | 42. |
| 01-700 units | 1 | | 33.96 | 800 | • | 43.92 | 43. |
| | - (| l i | | | l - | 48.84 | 48. |
| bove 700 units | • | 1 | 36.31 | 1,000 | - | 40.04 | 40. |
| ime of Use | ł | 1 | | ł | | 10.00 | 48. |
| Peak | ŀ | 1 | 37.52 | 1,000 | 1 . | 48.00 | |
| Off-Peak | ļ | 1 | 33.34 | | - | 41.68 | 41. |
| -1 (i) Temporary Residential | | | 35.01 | 2,000 | <u> </u> | 59.09 | 59. |
| 4-2 General Supply Tariff - Commercial | | | | | | | |
| or sanctioned load less than 5kW | | | 34.27 | 1,000 | - | 38.59 | 38. |
| or sanctioned load 5kW & Above | i | 500.00 | 33.50 | - | 1,250 | 40.91 | 40. |
| Peak | ļ | | 37.51 | - | 1 | 44.97 | 44. |
| Off-Peak | Ì | 500.00 | 33.28 | | 1,250 | 36.30 | 36. |
| E-1 (ii) Temporary Commercial | - (| 1 | 35.61 | 5,000 | | 54.60 | 54. |
| Electric Vehicle Charging Station (EVCS) | | <u> </u> | 33.28 | -, | | 45.55 | 45. |
| | | | 04.40 | 4 000 | т | 43.64 | 43. |
| A3 General Services | | L | 34.46 | 1,000 | - | 43.04 | 1 43. |
| 3 - Industrial Supply Tariff | | | | | | T | T |
| 3-1 less than 5kW / 25 kW (at 400/230 volts) | | | 34.51 | 1,000 | - | 31.95 | 31. |
| Peak | - 1 | | 37.51 | 1 | - | 37.89 | 37, |
| Off-Peak | | 1 | 33.51 | 1,000 | - | 31.20 | 31. |
| 3-2 5-500 kW / 25-500 kW (at 400 volts) | - 1 | 500.00 | 33.66 |] - | 1,250 | 31.88 | 31 |
| Peak | 1 | 500.00 | 37.51 | 1 - | 1,250 | 37.83 | 37 |
| Off-Peak | - 1 | 300.00 | 33.01 | 1 . | 1,200 | 28.56 | 28 |
| 3-3 for all loads upto 500kW (at 11, 33kV) | | 460.00 | 33.51 | - | 1,250 | 32.15 | 32 |
| Peak | - | | 37.51 | } - | 1 | 37.83 | 37 |
| Off-Peak | 1 | 460.00 | 32.51 | } _ | 1,250 | 29.39 | 29. |
| 3-4 for all loads (at 66kV, 132kV and above) | 1 | 440.00 | 33.01 | - | 1,250 | 31.58 | 31. |
| Peak | J | | 37.51 | 1 - | 1 | 37.83 | 37 |
| Off-Peak | | 440.00 | 32.26 | 1 - | 1,250 | 29.11 | 29 |
| | | 340.00 | 32.20 | 1 | 1 | 29.11 | 1 |
| 3-5 for all loads (at 220kV & above) | | | 37.51 | 1 . | 1 . | 37.83 | 37. |
| Peak Off Book | | 340.00 | | 1 | 1 250 | 28.28 | 28 |
| Off-Peak | [| | 31.51 | | 1,250 | | 43 |
| E-2 (i) Temporary Industrial | | | 36.06 | 5,000 | 1, | 43.40 | 1 43 |

path 9



| | 1 | etermined Mar 23) | | GOP. | Applicable Tar | iff |
|--|-----------------------------|---------------------------------|--------------------------------|-------------------------------|---|---|
| Description | Fixed Charges RsJKw/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 onward |
| | | | | | | |
| C - Bulk Supply Tariff | , (| | | | | |
| C-1 For supply at 400/230 Volts a) Sanctioned load less than 5kW | l I | 34.51 | 2,000 | _ | 44.55 | 44.55 |
| b) Sanctioned load 5kW and upto 500kW | 500 | 33.51 | 2,000 | 1,250 | 41.78 | 41.78 |
| Peak | 11 1 | 37.51 | [| · · | 47.47 | 47.47 |
| Off-Peak | 500 | 33.01 | _ | 1,250 | 38.70 | 38.70 |
| C-2 For supply at 11,33kV upto and including 5000kW | 460 | 33.51 | | 1,250 | 41.72 | 41.72 |
| Peak | 1 | 37.51 | _ | | 47.47 | 47.47 |
| Off-Peak | 460 | 32.51 | _ | 1,250 | 37.18 | 37.18 |
| C-3 For supply at 132 kV and above upto and including | ! | 02.51 | Ī | | | |
| 5000kW | 440 | 33.01 | _ | 1,250 | 41.92 | 41.92 |
| Peak | 1 1 | 37.51 | | | 47.47 | 47.47 |
| Off-Peak | 440 | 32.26 | _ | 1,250 | 36.91 | 36.91 |
| E-2 (ii) Temporary Bulk Supply | | VI 20 | | | - | |
| (a) at 400Volts | | 36.01 | 5,000 | - | 47.21 | 47,21 |
| (b) at 11kV | | 35.99 | 5,000 | - | 47.21 | 47.21 |
| | | | | | | |
| D - Agriculture Tariff | | | | | | |
| D-1 For all loads | 200.00 | 32.23 | - 1 | 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 | <u> </u> | 400 | 29.85 | 29.85 |
| sub-total | | | | | | |
| G- Public Lighting | 1 | 04.54 | 0.000 | | 44.06 | 44.00 |
| Circuit Lighting | | 34.91 | 2,000 | | 44.06 | 44.06 |
| Street Lighting | · | | | | | |
| H - Residential Colonies attached to Industrial | 1 | | | | | |

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 J



Page 2 of 2

Taba: Areas Electropy Eupply Combany (TELPO) Escinated Sales Revenue on the Jacks of New Tunff

| | Sales | Τ | Base Revenue | ,, | r | Sese Tariff | γ | PYA | 2023 | | Total Teriff | |
|--|-------------|--------------|--------------------|-----------------|--------------|----------------|--------------------|-------------|----------------------|-----------------|-----------------------|-------------------|
| Description | GWh | Fixed Charge | Variable | Total | Fixed Charge | Fixed Charge | Variable Charge | Amount | Variable Charge | Fixed Charge | Fixed Charge | Variabl Charge |
| | | Min. Re. | Charge Mis. Rs. | Min. Rs. | Rs./Con/ M | RouteWW SI | get swp | Min. Rs. | Re/ KWA | RauCosi M | RSJEWE M | Ru W |
| Residential | | | | | , | | | | | | | |
| For peak load requirement less than 5 kW Do to 50 Units - Life Line | | ļ | | | | | 17.37 | | | | | 17. |
| 51-100 units - Life Line | | | 41 20 | 41 20 | | | 21.88 | | | | | 21. |
| 01-100 Links | 13.0 | | 5,285 | 5,285 | | | 38.36 | 202 | 1.46 | | | 39. |
| 101-200 Units | 55 | | 2,388 | 2,388 | | | 40.73 | 86 | 1.46 | | | 42 |
| 01-100 Unds | 11 | • | 491 | 491 | | | 44.54 | 16 | 1.46 | | | 45. |
| 101-200 Umis | 187 | | 9,251 | 9,251 | • | • | 49.46 | 274 | 1,46 | | - 1 | 50. |
| 201-300 Units | 281 | | 14,915 | 14,915 9,556 | 200 | : | 52.77 56,01 | 413 247 | 1.46 1.45 | 200 | | 54. 57. |
| 301-400 Units 401-500 Units | 169 | | 9,461 3,876 | 3,933 | 400 | | 57.29 | 29 | 1.46 | 400 | | 58. |
| 501-600 Units | 33 | | 1,899 | 1,939 | 600 | | 58.66 | 47 | 1.46 | 500 | | 50. |
| 601-700Unes | 11 | | 1,165 | 1,183 | 800 | | 60.00 | 28 | 1.45 | 800 | | 81. |
| Above 700 Units | 40 | 36 | 3,171 | 3,207 | 1,000 | | 64.75 | 72 | 1.46 | 1,000 | ļ | 56. |
| For peak load requirement exceeding 5 kW) | | 1 | i | | 1 | | | _ | | 1 | | |
| Time of Use (TOU) - Peak | | | 4 | 19 | 1,000 | • | 62,78 56,45 | 0 | 1.46 1.45 | 1,000 | | 64. 57. |
| Time of Use (TOU) - Off-Peak Temporary Supply | 1 ' | 'l ' | 19 | ." | 2,000 | | 79.96 | ٠ | 1.46 | 2,000 | | 81 |
| Total Residential | 1,01 | 247 | 51,985 | 52,233 | | | | 1,484 | | | | |
| Commercial - AZ | ., | | ***** | | | | | | | | | |
| or peak load requirement less than 5 kW | | £3 | 271 | 354 | 1,000 | | 54.28 | 7 | 1.46 | 1,000 | • | 55 |
| or peak load requirement exceeding 5 kW | | | 1 | | - ' | [-] |) i | | | I | 1 | I |
| Regular | - | 1 . | 1 - | | | 1,250 | 52.88 | • | 1,46 | | 1,250 | |
| Time of Use (TOU) - Peak | | · | 33 | 33 | | | 61.59 | 3 | 1.46 1,46 | ٠. | 1,250 | 63 52 |
| Time of Use (TOU) - Off-Peak | | - 1 | 88 | 103 | 5,000 | 1,250 | 51.02 74.30 | | 1,45 | 5,000 | | 75 |
| Temporary Supply Electric Vehicle Charging Station | 1 : | | l : | 1 : | 3,000 | : | 64.70 | : | 1,48 | | | 66 |
| Total Commercial | | 7 99 | 392 | 489 | | | | 11 | | • | | |
| | | | | | | | | | | | | |
| General Services-A3 | 1: | 3 31 | 774 | 805 | 1,000 | | 58,20 | 19 | 1,48 | 1,000 | <u> </u> | 99 |
| industrial | | | | | | , | | | | | | T 16 |
| B1 | | o o | | 3 | | • | 44.84 51.36 | 0 | 1,46 1,46 | 1,000 |] [| 46 52 |
| B1 Peak | | 9 | 25 | 25 | | | 31.36 44.94 | | 1.46 | 1,000 | | 46 |
| 왕1 Off Peak 112 | | 0.91 | 1 4 | 1 4 | 1 | 1,250 | 43.16 | ò | 1.45 | , | 1,250 | |
| B2 - TOU (Peak) | , | | 698 | 698 | | | 53.10 | 12 | 1.48 | | | 54 |
| 62 - TOU (Off-peak) | 10 | | 4,547 | 5,225 | | 1,250 | 42.50 | 156 | 1,46 | | 1,250 | |
| B3 - TOU (Peak) | 1 | | 511 | 511 | | | 50.89 | 15 | 1.46 | | | 52 |
| B3 - TOU (Off-peak) | 14 | 9] 608 | 6,226 | 6,833 | | 1,250 | 41.70 | 218 | 1.46 | - | 1,250 | 43 |
| B4 - TOU (Peak) | | 1 . | | 1 - | | 1,250 | 51.32 41.83 | • | 1.46 1.45 | 1 : | 1,250 | |
| B4 - TCU (Off-peak) | | | 1 : | 1 : | 5,000 | | 60.66 | | 1.46 | 5,000 | | s2 |
| Temporary Supply Total Industrial | 21 | 0 1,265 | 12,018 | 13,301 | | | | 410 | | | | |
| Single Point Supply | | - ,, | | | | | | | | | | |
| C1(a) Supply at 400 Volts-less than 5 kA | | 0 - | 1 | 1 | 2,000 | - | 55.47 | 0 | 1.46 | 2,000 | 1 | S |
| C1(b) Supply at 400 Volts-exceeding 5 M | N . | 1 - | - | - | | 1,250 | 50.84 | • | 1.46 | · /* | 1,250 | |
| Time of Use (TOU) - Peak | ì | 1] - | 33 | | | 1 | 51.88 | 1 | 1.46 | | 1,250 | 62 53 |
| Time of Use (TOU) - Off-Peak | | 1 4 | 74 | 78 | ' - | 1,250 | 52.28 | 2 | 1.46 1.46 | | 1,250 | |
| C2 Supply at 11 kV | | | · - | 232 | | 1,250 | 53.99 64,37 | 5 | 1.46 | | | 6: |
| Time of Use (TOU) - Peak | | 9 8 | 232 985 | | | 1,250 | 52.56 | 27 | 1,46 | ٠. | 1,250 | |
| Time of Use (TOU) - Off-Peak C3 Supply above 11 NV | | 9 85 | | 1 | 1 . | 1,250 | 50.39 | | 1.46 | | 1,250 | |
| Time of Use (TOU) - Peak | 1 . | | | 1 - | | | 61.70 | | 1,46 | | | 6 |
| Time of Use (TOU) - Off-Peak | | <u> </u> | 1 : | <u> </u> | <u> </u> | 1,250 | 49.84 | <u> </u> | 1.46 | | 1,250 | 5 |
| Total Single Point Supply | | 92 | 1,325 | 1,416 | • | | | 38 | | | | |
| Agricultural Tube-wells - Tariff D | | | | | | | 54.90 | | 1,46 | | T . | 5 |
| Scarp | , | 1 | i -: | 1 | 1 . | 1 : | 54.90 48.15 | | 1,46 | | 1 . | 1 4 |
| Time of Use (TOU) - Peak | 1 | 1 . | Ι . | 1 : | 1 : | 400 | | . | 1.46 | | 400 | |
| Time of Use (TOU) - Off-Peak Agricultual Tube-wells | | 1 : | 1 : | 1 : | | 400 | | | 1 46 | | 400 | |
| Time of Use (TOU) - Peak | | | 1 - | | | | 47.15 | ٠. | 1.46 | | 1 :_ | . 1 |
| Time of Use (YOU) - Off-Peak | | 23 44 | | | | 400 | 45.98 | | | <u> </u> | 400 | 1 4 |
| Total Agricultural | | 23 44 | | | | | 1 | 33 | 1.46 | 2,000 | ī - | 1 5 |
| Public Lighting - Tarriff G | ' | i ' | 1 | 1 . | 2,000 | | 58.09 58.55 | : | 1.46 | | | 1 6 |
| Residential Colonies | | | | | 3 | | | • | | | | |
| Pro-Paid Supply Tariff | • | ` | • | | | | | | | | | |
| Residential | | 1 | T | T | 1,000 |) | 83,25 | I | 1.46 | | | |
| | 1 | j | 1 | 1 | } | 1,250 | | I | 1.46 | | 1,250 | |
| Commercial - AZ | | | 1 | ł | 1,000 | 11 | 64.02 | i | 1.46 | 1,000 | | . 1 |
| Commercial - AZ General Services-A3 | ł | | 1 | i i | | | | | 1 | . [| 4 000 | |
| General Services-A3 Industrial | | | 1 | | | 1,250 | | | 1.46 | | 1,250 | |
| General Services-A3 Industriat Single Point Supply | | | | | | 1,250 1,250 | 68.31 | | 1.46 1.46 1.46 | - | 1,250 1,250 400 | ه (ه |
| General Services-A3 Industrial | | | | | | 1,250 | 68,31 | <u></u> | 1,48 | - | 1,250 | ۰۱۰ |

Grand Yotal 1,365 1,797 67,530 67
Note: The PYA 2023 column shall case to exist after One (01) year of notification of the instant decision.

Note of



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

A-1 GENERAL SUPPLY TARIFF RESIDENTIAL

| | | | L | _ | - | * | - | | <u> </u> | _ | Ŀ | ** | • | 4 | | | | |
|------------|-----------|--------------------------------------|----------------|-----------------|-----------------|------------------|-----------------|----------------|--------------------|-----------------|-----------------|-----------------|---------------------------|----------------------------|---------------------------------------|--------------|---------------------------------------|-----------------------------|
| | | Ŧ | 1 | ā | * | ¥ | ŧ | 7 | 1 | 4 | 7 | E | E | _ | ء | | | ar. Na |
| The Of Use | | 14 Tor Sangtinged lead 5 hW is above | Aluma 700 0140 | 601 - 700 Units | 801 - 600 Tults | 401 - 600 Traits | 301 - 400 Units | 201 - 340 0445 | 101 - 200 Children | 001 - 100 Units | 101 - 200 Units | ספו - נוס סתוני | 81 - 100 Umpts - 146 14mm | Ty to \$0 Taba - Life Line | a) For Aspetienad land lane than 5 kW | | | TANUT CATEGORY / PARTICUANE |
| 1,000 | | | 1,000 | 8 | 8 | ŧ | ğ | • | | | | | | | | > | Comp / | CHARGE |
| | | | | | | | | | | | | | | | | • | R/45X/42 | CHARGE |
| 62.78 | ĭ | | | | | | | | | | | | | | | | Į. | FISTIEVA |
| FK.48 | 8 | | 4.73 | \$6,8 | 17.4 | 27.28 | 10.36 | 877 | 3,4 | 1 | t d | 30.00 | # 1E | 17.37 | | n | Xe/ken | Variable Charges |
| 1.66 | Ĩ | | | | | | | • | | - | _ | | | | | | , , , , , , , , , , , , , , , , , , , | 7 |
| 14 | Off-Page | | 1.4 | 14 | 14 | 14 | 14 | ۲ \$ | 1.4 | r * | 14 | ۲ ‡ | | | | 9 | 14/14Th | PTA 2023 |
| \$ | ž | | | | | | | | | | | | | | | A | , | Total Value |
| 57.91 | Off-Years | | 22 | 61.47 | 60,13 | 24,74 | 87,47 | 12.22 | 20.22 | 46.08 | 42.20 | 39.12 | H TE | 17.37 | | 3 C+0 | Au/k@a | Tetal Valutable Charges |

s per Anthesty's decision only protested residencial especiations will be given the beauty of one province at

a) Single Phone Commentioner

Three Phase Consustitions

A-2 GENERAL SUPPLY TARIFF - COMMERCIAL

AMERICAN PER MANUAL

| | | _ | | | _ | 1 | | F |
|------------------------------------|-------------------------------------|----------------|-------------------------------------|------------------------------------|---------------------------------------|-------|-------------------|-----------------------------|
| e) Pro Pad Commercial Supply Tarts | d) Electric Values Charging Station | e) Time Of Use | | Viller Shartlened lead 5 14 trains | s) Far Snortheand land less than 5 kW | | | TARET CATROORY / PARTHUMARE |
| | | • | | | 1,000 | ۸ | Cons. / M Zu/MW/H | I o |
| 1,280 | | 1,280 | | 1280 | | | 24/20/16 | CETTE |
| | | 1,280 : 61.89 | Į | | | |) N | PEDEVIES STRVIEVA |
| 58.06 | 4.70 | \$1.03 | Offices Facts Offices Facts Offices | 23.44 | 1.1 | | Ma/AND | CHARGES |
| | | 1.46 | Ĭ | | | 2 | 24/347 | TESE VIA |
| 1.46 | 1.4 | 1.4 | Off-Park | 1.46 | | | 3 | 1200 |
| | | 82.06 | į | | | * | ľ | Termi Varie |
| 59.63 | 4,11 | 82 45 | 0677k | 22 | 85.74 | A C-D | 14/14 | Total Variable Charges |

a Plant Charges are applicable Ra_NW/Heach, the charges chall be billed based on 1916 of tameshased Lead or Ashad 1820 for the aventh which even in higher

A-3 GENERAL SERVICES

| 68.48 | 146 | 14.B | | 1,000 | Pro-Paid General Services Supply Turks | |
|------------------------|-----------|------------------|-------------------------------|-----------|--|--|
| 89.48 | 1.4 | 50.20 | | 1,000 |) Constal Egypteer | |
| \$- C0 | 0 | c | 3 | * | | |
| X4/24PA | 2m/2002 | 20/2472 | Et. / Const. / M: No/AM/M: | Comm. / H | | |
| Total Variable Charges | 27/A 2002 | VARIABLE CEARGES | CHANGES | CHARGE | Tardy Category / Yarticulars | |
| | | | | | | |

INDUSTRIAL SUPPLY TARIFFS

| y Per All Leads (| The All Leads to | - i | 12(3) | MX 92 es da 14 118 | 1 0 0 | Signal assembly 28-4 | 31 Upon 20 XW at | | | | |
|-------------------|--------------------------------------|---|-----------------------------------|--------------------|------------------------|-----------------------------------|------------------------------|--------|---------|-------------------------------|--|
| | Por All Leads (at 66,132 kV & abere) | For All Leads up to 6000 kg (at 11,33 kV) | ====ding 25-600 hW (at 400 ∇=lind | | | especial 25-500 kV (at 400 Volts) | Open 28 NW (se 400/230 Vubb) | | | TABITY CATEGORY / PARTICULARS | |
| | - | • | | 168 | | • | 1,000 | , , | Comm./N | CHANGE | |
| | 1,250 | 1,386 | 138 | | | 128 | • | • | 20/MW/M | CHARACTE | |
| ~ | 81.32 | 80.23 | 67.10 | i, | 7 male | | | | Ma/htth | VANIABLE CHARGES | |
| | 41.43 | 42.70 | 42.50 | # | Off-Feek | 43,16 | 1 | | 3 | | |
| | 1.46 | 14 | 14 | <u>.</u> | Off-Peak Fest Off-Peak | | | | Na/Nex | EDOC VAL | |
| 1 | 1.46 | 14 | 7 | 4 | Off-Peak | 14 | * | | 3 | 200 | |
| | 82.73 | 2 | 7 | | 7 | | | 4 | F | Total Vari | |
| 56.72 | 12.0 | 43.17 | 13.96 | #. 41 | 9 | 3.2 | ŧ | 24 C+0 | 25 | Total Variable Charges | |

STRUBBLE OF STRUBE

| 7 | - | 9 | C. | | CAE | C P | <u>*</u> | ŧ | ÷ | | | Br. Me | |
|----------|---|---|--|-------------|--|--|--|------------------------------|------------------------------|-------|----------|------------------------------|--|
| <u> </u> | The anything at 66 by the above and ampediance jobs where 5000 km | The manifest 11 12 kV to to and including 6000 kV | They provide at 4001/230 Volta 5 Yell in the to 500 Kell | Time Of the | C. Mai Per supply at 66 kV is above and sunstituted load above 8000 kW | For supply at 11,33 kV up to and including 5000 kW | Standismed Load S kill it up to 500 kW | Sanctional load in then 6 kV | Fee reporty at 400/230 Valta | | | TARDY CATEGORY / PARTICULARS | |
| | | | | | • | | | 2,000 | | A | 0.000/16 | CHARME | |
| 1,280 | 1,380 | 2 | | | 1,280 | 1,210 | 1,380 | | | - | Ho/NW/M | CHANGE | |
| | 61.70 | Î, | 66.79 | Į | | | | | | | E-/ATTA | AVERTIT CEVICES | |
| 10.99 | 49.84 | 2 | er ta | OFFILE | 90.39 | 2 | 80.54 | 08.47 | | | 3 | CHARGE | |
| | 146 | 1 | 14 | Peak | | | | | | | Pa/Yes | TA 2023 | |
| * | 1.46 | 1 | 14 | Off-Peak | 1 | į. | * | * | | | Ĭ | 1200 | |
| | 91.C) | 1 | 1 | 7 | | | | | _ | r. | Į | Total Variable Charges | |
| \$7.77 | 61.30 | 2 | 2.74 | 08-7-ak | | | 82.36 | 36,30 | | Q+0 # | 14/14 | Ma Charges | |

EL NEPRA ZONTHORITY

4. A.

12/50

Page 1 of 2

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

| 62. Xa. | TARIFF CATRIORY / PARTICULARIA | CEARGES | TIMED CHAMBES | VARIABLE | CHARGES | PTA | 2023 | Total Vest | able Charges |
|---------|--------------------------------|-----------------|------------------|----------|---------|-------|----------|------------|--------------|
| | INDIFFCATANCE FRANCOSANS | Xa./ Comm./M | Ra/kW/M | No/ | hwa. | 2ks/1 | kW)s | | /kwa |
| | | | | | C | | · | | C+3 |
| D-Mes | SCARP less than 5 VV | | | | 54.90 | | 1.46 | | 55.36 |
| D-2 bJ | Agricultural Tubo Wells | | 400 | | 40.38 | | 1.46 | | 41.71 |
| | | | | Peak | Of Feek | 7-ak | Off-Peak | Peak | Of Peak |
| D-104 | SCARP 5 kW & show | | 400 | 48.18 | 42.47 | 1.44 | 1.46 | 49.62 | 42.93 |
| D-2 (a) | Agricultural 6 kW & shore | <u> </u> | 400 | 47.15 | 48.98 | 2.46 | 1,46 | 48.61 | 47.44 |
| | Our Agri & Bonza | | 400 | | 46,84 | | 2,46 | | 48,30 |

States this tariff, there shall be estatement mostly abarren He 2000/s were manufacture month, even if no ensured

Note:- The consumers having muniformal load loss than \$ kW mat opt for 700 metacing.

| | E - TEMPORA | RY SUPPL | YTARIFFS | | | |
|---------|-------------------------------|--------------------|------------------|------------------|----------|------------------------|
| ar. No. | TARIFF CATEGORY / PARTICULARS | CHARGES | POLED CHARGES | VARIABLE CHARGES | PTA 2023 | Total Variable Charges |
| ##. #e. | TARIFF CATROOKT / FARTICUSAR | Ra. / Cons. / M | 24/14W/14 | Re/EWL | Zu/EWh | Re/EWk |
| | | A | 3 | a | 5 | 25= C+D |
| E-1(1) | Besidential Supply | 2,000 | | 79.96 | 1.46 | 81.43 |
| z-fizi | Commercial Supply | 5,000 | | 74.30 | 1.46 | 75.76 |
| B-2 | fodostrial throate | 6.000 | l i | 60.66 | 1,46 | 62.12 |

F - SEASONAL INDUSTRIAL SUPPLY TARIFF

Marie and and the state of the last of the

Note: Tutil's communes will have the option to convert to English Tutil and vice vesse. This option can be exceeded at the time of a new exemption or at the haginaing of the season. Once excellent, the extinue remains in force for at least one wast.

| | G. PU | BLIC LIGHT | ING | | | |
|---------|-------------------------------|-------------------|------------------|------------------|----------|------------------------|
| Sr. Ho. | TAKEPF CATEGORY / PARTICULARS | CHARGE | PUCED CHANGES | VARIABLE CHARGES | PYA 3023 | Total Variable Charges |
| - AL | FARIFF CATEGORY / PRESIDENCES | Ha. / Com. / M | Ra/kW/M | 34/2472 | Re/kWh | la/kWh |
| | | A | | c | | 1 5= C+5 |
| | Street Lighting | 2,000 | | 89.09 | 1,46 | 69.55 |

| | H RESIDENTIAL COLONIE | S ATTACHED TO | OINDUSTRIA | AL PREMISES | | |
|---------|--|--------------------|---------------|------------------|----------|------------------------|
| St. No. | TABLET CATEGORY / PARTICULARS | FIXED CHANGES | FIXED CHARGES | Variable Charges | PTA 2023 | Total Variable Charges |
| | | RA. / Cess. / M | Rs/kW/M | Re/LWh | Re/kWh | Re/kWh |
| | | A | | | | E= C+D |
| | Residential Colonies attached to industrial promises | 2,000 | | 54.54 | 1,46 | 60.01 |

Note: The PYA 2023 unlesse shall couse to exist after One (U1) year of notification of the instant femines

ratio 7



Subtur Electric Sower Company Limited (SEPCO) Estimated Sales Revenue on the Basis of New Tariff

| | | Saigs | | Sass Revenu | | | Save Tariff | | Øy. | 2023 | | Total Tariff | |
|--|---|------------|--------------------|--------------------|-----------------|--------------|--------------|----------------------|------------|-------------------|---|--------------|-------------------|
| | Description | GWh | Fixed | Variable | Total | Fixed Charge | Fited Charge | Vertable | Amount | Verlable | Fixed | Fixed | Variable |
| L | |] """ | Charge Min. Rs. | Charger Nes Rs. | Mar. Re. | RayCard M | Recitor No. | Charge Rs/ Invite | Alba Ra. | Charge RsJ kWh | Charge | Charge | Charge Rs/ IMb |
| Residenti | al | | with ris, | man, rus, | | KIJCOV III | KEZIW 4 | ADD AFFE | AUG. PER | ALL APPR | Rs./Com/ H | Rauntwer M | KILD DYNI |
| | pad requirement less than 5 kW | | | | | | | | | | | | |
| າງ Upro-54 ລີ | 0 Units - Life Line 51-100 units - Life Line | 22 17 | : | 142 848 | 142 848 | - | - | 8.55 | | | | - | 6.55 |
| 01-100 01-100 | | 498 | : | 14,927 | 14,927 | | | 11.08 30,00 | 552 | 1.11 | | : | 11.08 31.11 |
| 101-200 | | 103 | | 3,346 | 3,346 | | | 32.38 | 115 | 1.11 | - | - | 33,49 |
| 01-190 | | 185 | | 6,003 | 5,033 | • | - | 32.58 | 205 | 1,11 | - | • | 33.69 |
| 201-300 | | 231 301 | | 8,675 12,280 | 8,675 | - | • | 37.50 | 257 334 | 1.11 | - | • | 38.61 |
| 301-400 | | 101 | 28 | 4,443 | 12,280 4,470 | 200 | | 40.63 44.06 | 112 | 1,11 | 200 | • | 41,93 45,17 |
| 401-500 | | 67 | 17 | 3,031 | 3,048 | 400 | | 45.35 | 74 | 1.11 | 400 | | 45,46 |
| 201-300 301-400 401-500 501-600 | | 34 | 13 | 1,578 | 1,589 | 500 | - 1 | 46.72 | 37 | 1.17 | 60 0 | - | 47.83 |
| 601-700 Above 7 | | 25 36 | 9 22 | 1,151 1,908 | 1,190 1,930 | 800 1,000 | | 47,72 52,44 | 27 40 | 1,11 | 1,000 | - | 48.62 53.55 |
| | and requirement exceeding 5 kW) | | | 1,906 | 7,930 | 1,000 | | 32.44 | | 1.11 | 7,000 | | 39.33 |
| | Use (TOU) - Peak | 4 | | 183 | 183 | | | 50.51 | 4 | 1.11 | | | 51.62 |
| Time of t | Use (TOU) - Off-Peak | 20 | 25 | 896 | 923 | 1,000 | - [| 44,18 | 23 | 1.51 | 1,000 | | 45.29 |
| Tempora | ny Sucoly | 0 | 0 | | | 2,000 | | 64.54 | 0 | 1,31 | 2,000 | | 65.65 |
| Commerci | Total Residentisi (a) _ A2 | 1,703 | 114 | 59,474 | 59,568 | | | | 1,760 | | | | |
| | d requirement less than 5 XW | 92 | 1,016 | 3,880 | 4,877 | 1,000 | - 1 | 42.01 | 102 | 1,11 | 1,000 | | 43.12 |
| | s requirement exceeding 5 kW | | ., | -, • | • | | | | 1 | | 1 | l | |
| Regular | | 15 | 72 | 658 | 740 | | 1,250 | 43.40 | 57 | 1.11 | - 1 | 1,250 | 44.51 |
| | Use (TOU) - Peak | 88 90 | 995 | 3,116 3,309 | 3,116 | - [| 1,250 | 47.39 36.83 | 73 100 | 1.11 1.11 | : 1 | 1,250 | 48.50 37.94 |
| | Use (TOU) - Off-Pask ny Supply | -01 | 343 | 17 | 4,303 19 | 5,000 | 1,230 | 54.87 | | 1.11 | 5,000 | 1,250 | 58.98 |
| | Vehicle Charging Station | ol | | <u> </u> | | | | 52.43 | | 5.15 | | | 53,54 |
| | Total Commercial | 263 | 2,084 | 10,970 | 13,054 | | | | 262 | | | | |
| General Se | envices_33 | 288 | 125 | 12,378 | 12,503 | 1,000 | . [| 44.54 | 295 | 1.11 | 1,000 | | 47.85 |
| Industrial | 0.71022-742 | | | 12,3,-1 | | 1,242 | | | | | | | |
| B1 | | 22 | 13 | 725 | 738 | 1,000 | · · | 32.60 | 25 | 1,11 | 1,000 | - | 33.71 |
| E1 Peak | | 6 | | 233 | 233 | - | • | 39.12 | 71 | 1.11 | | 1 | 40.23 |
| 81 Off P | Peak | 93 19 | 59.02 81 | 3,033 | 3,092 670 | 1,000 | 1,250 | 32.71 30.93 | 103 21 | 1,11 1,11 | 1,000 | 1,250 | 33.82 32.04 |
| | U (Peak) | 47 | ."' | 1,925 | 1,926 | - 1 | - | 40.62 | 53 | 1.11 | | | 41.73 |
| | U (Off-peak) | 299 | 1,953 | 8,973 | 10,926 | - | 1,250 | 30.02 | 332 | 1,11 | - 1 | 1.250 | 31.12 |
| | U (Peak) | 9 | | 342 | 342 | - | ا ــــــا | 38.16 | 10 | 1.11 | • | | 39.27 30.08 |
| | U (Off-peak) U (Peak) | 39 | 182 | 1,123 | 1,305 215 | | 1,250 | 28.97 38.49 | 43 | 1,11 | : | 1,250 | 40.60 |
| | U (Off-peak) | 24 | 112 | 721 | 833 | - | 1,250 | 30.00 | 27 | 1.11 | | 1,250 | 31.11 |
| | ry Supply | 1 | 0 | 26 | 26 | 5.000 | | 45.27 | 1 | 1,11 | 5,000 | | 46,38 |
| 011-0-2 | Total industrial | 584 | 2,401 | 17,908 | 20,307 | | | | 626 | | | | |
| Single Poi | upply at 400 Volts-less than 5 kW | 7 | 4 | 310 | 314 | 2,000 | - 1 | 43.52 | 6 | 1.11 | 2,000 | . 1 | 44.63 |
| | upply at 400 Volts-exceeding S KW | 27 | 101 | 1,123 | 1,224 | • | 1,250 | 41.12 | 30 | 7 11 | . | 1,250 | 42.23 |
| Time | of Use (TOU) - Peak | 12 | - 1 | 582 | 582 | | - | 50.34 | 13 | 1.11 | | - 1 | 51.45 |
| Time (| of Use (TOU) - Off-Peak | 56 | 154 | 2,600 | 2,834 | - [| 1,250 | 40.74 | 73 | 1,11 | • 1 | 1,250 | 41.85 45.03 |
| | ply at 11 kV | .7 | 21 | 293 877 | 314 677 | : | 1,250 | 43.92 52.62 | 7 | 1.11 | : 1 | 1,250 | 53.73 |
| | of Use (TOU) - Peak of Use (TOU) - Off-Peak | 13 90 | 407 | 3,686 | 4,095 | | 1,250 | 40.81 | 100 | 1.11 | | 1,250 | 41,92 |
| | ply above 11 kV | 3 | 16 | 125 | 141 | - | 1.250 | 41,62 | 3 | 1,11 | - | 1,250 | 42.73 |
| | of Use (TOU) - Peak | C. | • } | - | • | - 1 | 1,250 | 49.76 37.89 | : | 1,11 | : | 1,250 | 50.87 39.00 |
| Tane | of Use (TOU) - Off-Peak | 225 | 703 | 9,478 | 10,181 | | 1,230 } | 37.09 1 | 249 | 1.11 | | 1,420 | |
| Agricultura | Total Single Point Supply ai Tube-wells - Tariff D | 440 | | | | | | | | | | | |
| Scarp | | C | - 1 | 2 | 2 | • | • | 42.95 | ٥ | 1.11 | • 1 | -1 | 44,06 |
| | of Use (TOU) - Peak | . 1 | ٠١ | 43 | 43 | - | - | 36.38 | 12 | 1.11 | - : | 400 | 37,49 30,81 |
| | of Use (TCU) - Off-Peak | 11 20 | 17 29 | 323 581 | 340 610 | : 1 | 400 | 29.70 28.67 | 22 | 1.11 | : 1 | 400 | 29.77 |
| | usi Tube-wells of Use (TOU) - Peak | 5 | ." | 160 | 160 | - 1 | - | 35.09 | 5 | 1.11 | - 1 | | 36.20 |
| | of Use (TOU) - Off-Peak | 76 | 159 | 2,587 | 2,746 | | 400 | 33.92 | 65 | 1.11 | | 400 | 35.03 |
| | Total Agricultural | 113 | 205 | 3,646 | 3,901 | | | 46.14 | 125 314 | 1.11 | 2,000 | 1 | 47.25 |
| Public Lightin Residential C | | 263 | 11 | 13,044 | 13,055 46 | 2,000 | : 1 | 45.60 | 11 | 1.13 | 2,000 | | 47.71 |
| Account of C | | 284 | 11 | 13,089 | 13,101 | | | | 315 | | | | |
| Pre-Paid Sup | pty Tariti | | | | | - 227 | , | 40.0- 1 | | 4 1 | 4 000 1 | - 7 | 50,87 |
| Residential | | 1 | j | | 1 | 1,000 | 1,250 | 49.78 42.45 | I | 1.11 | 1,000 | 1,250 | 43.56 |
| Commercial - General Servi | | | 1 | 1 | l | 1,000 | | 51.20 | ļ | 1.11 | 1,000 | | 52,31 |
| Industrial | | | 1 | 1 | ŀ | ., | 1,250 | 41.86 | | 1,11 | . | 1,250 | 42.97 |
| Single Point S | | | | j | | | 1,250 | 53.61 | | 111 | - [| 1,250 | 54.72 |
| Agricultural Tu | ube-wells - Tanif O | | | <u>i</u> | | | 400 | 33.89 | | 1.11 | للبنـــــــــــــــــــــــــــــــــــ | 400 | 35.00 |
| | | | | | | | | | 3,682,53 | | | | |

Grand Total 3,417,50 5,643,75 126,960,07 132,633,83

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

Mate of



SCHEDULE OF ELECTRICITY TARIFFS FOR SUKKUR ELECTRIC POWER COMPANY (SEPCO)

A-1 GENERAL SUPPLY TARIFF - RESIDENTIAL

| | | | ل | | _ | per | ••• | | -=0 | | _ | F | •10 | *** | 4 | L, | | | · |
|--------|-------|--|--|-----------------|-----------------|-------------------|-----------------|-----------------|------------------|-----------------|--------------------|-----------------|---------------------|---------------------------|------------------------------|---------------------------------------|-------|------------|--------------------------------|
| | | | , | 4 | × | | | į | = | 4 | _ | 3 | Ė | E | _ | اِ | | | 7 |
| | | All the annual residue to the state of the s | Constituted to A Villa Constitute of the Constit | Alers 700 Uadus | 601 - 700 Units | × 501 - 600 Talla | 401 - 800 talts | 301 - 400 Dates | 201 - 300 Unites | 191 - 200 Units | 4 001 - 100 Castra | 101 - 200 Catha | 11 001 - 100 OFFICE | 51 · 100 Ugity - 125 Line | t Up to 50 Units - Life Line | n) For Sanetianed load less than 6 kW | | | . Tardy Cathoomy / Farticulars |
| | 1,000 | | | 1,000 | # | 8 | ŧ | 28 | • | • | | | | • | • | | > | Comm. / Mi | 77.TED |
| | | | | | | | | | • | | | | | | | | | M/MM/M | |
| | 19.08 | Ž. | | | | | | | | | | | | | | | a | Z4/277 | AVAUNES ESAMBANA |
| 49.76 | 44.18 | Off-Peak | | 1 | 7.73 | Ė | 11.18 | 100 | Ė | 37.50 | 23.52 | 1 | 90,00 | 11.08 | 6.58 | | | | ı |
| | 1.11 | Feat | | | | | _ | | | | | | | | | | U | Te/Xet | \$15A 2003 |
| 1.11 | 1.11 | Off-Feels | L | 111 | - | 11 | H | 111 | 111 | 111 | E | - | | | | | Ĺ | 3 | |
| | 81.62 | į | | | | | | | | | | | | | | | 7 | Ĭ. | Youd Varia |
| 80.177 | 46.23 | 06.7mk | | 13.50 | £ | 67.73 | * | 46.17 | 41.93 | 19.80 | 15.5 | ţ | 37.11 | i | | | E CHD | Za/kwh | Yotal Variable Charges |

2 GENERAL SUPPLY TARIFF - COMMERCIAL Rr. 70/- per conjument per manch Rr. 150/- per conjument per month

| 20,000 | - | | 12.40 | | 230 | | 1) Pr. Puid Communical Burney Taxiff | 1 |
|------------------------|----------------------------------|----------|----------|-------------------|---------|--------|---|---|
| 200.00 | | | 2.2 | | | [| Electric Vehicle Charging Station | • |
| 48,50 37,54 | | 1111 | | 47.39 | 1,280 | | Time of Use | • |
| 4 | Peak Off-Peak Peak Off-Peak Peak | ļ | Off-Peak | Ĭ | | | | |
| 4.61 | 1:1 | | 44 | | 1386 | | The Samuel Land Color Land Color of the | |
| 43.13 | 111 | | 10.01 | | | 1,000 | To de la companya de | |
| E-0-8 | | 8 | c | | | ٨ | | Ţ |
| Ra/kWh | | TA/AT | Ra/kura | /m | Rs/2/76 | C # | | |
| Total Veriable Charges | | F7A 2023 | CHARGES | VAJUARIJE CHARGES | CHANGE | CHARGE | | |
| | | | | | | | | |

| | | | | | Of Pro-Paid General Services Supply Taxing | |
|------------------------|----------|-----------------|------------|---------|--|---|
| 10.19 | | | | 3 | | Ī |
| 47.03 | 1.11 | *** | | 1,000 | | 1 |
| Es CHD | 8 | ٥ | | A | | T |
| Te/ANT | 20/14 | 26/1972 | Barray Mar | C # / H | | |
| | | | CHARGE | CAMPO | TARDY CATROOK / PARTICULARS | ŗ |
| Total Variable Charges | SECO VIL | VARIABLE CHARGE | 7000 | 7 | | 7 |
| | | | | | | I |

| 47.97 | | 121 | | 41.46 | | 1,350 | | Pro- Paid Industrial Survey Tariff | |
|------------------------|-------------|-----------|---------|----------|----------------|---------|-----------|---|----|
| 37.11 | 40.60 | 111 | 1111 | 30.00 | 39.45 | 1,250 | [| Per All Leads let 66, LTG kV is above) | Ŧ |
| 00.0 | 77.77 | - | 1111 | 28,97 | 28.26 | 9861 | | Par All Loads up to 5000 xW (at 11,33 xV) | ij |
| | ř | | 111.1 | 5.9 | ê | 1000 | | amounting 25-500 kW (at 400 Velta) | 3 |
| 2 | Ŗ | E | 12 | | 39, 13 | | 5 | | = |
| Off-Feel | 78.2 | Off Treat | Peak | Off Park | Ž | | | | |
| Įį. | | 1.11 | | 20.53 | | 1,5 | | | Į. |
| 32.71 | | H | | # 6 | | • | 1,000 | Upto 25 kW (at 409/230 Volts) | = |
| 0.0 | 7 | Ĺ | U | ° | | | • | | T |
| 14/A | F | 3 | 24/2003 | 20/2/92 | 146 | 34/44/H | Comma / X | | , |
| Total Verialia Charges | Total Verla | | EDDE VA | Carrions | AVENTE CENTRAL | CHANGE | CHARGES | | |
| | | | | | | | | | Ì |

able Ha./hW/Menth, the charges shall be billed based on 28% of an

| 7 | | | | TE C | C H E E | | 1.0 | \prod | | | |
|------------------------------|---|--|--------------|--|--|-----------------------------------|-----------------------------|---------|----------|-----------------------------|--|
| Pro-Paid Pails Copply Tariff | For empty at 11,22 kV up to and including 5000 kW For empty of \$6 kV is along and inactional food above 5000 kW | Year animaly at 400/210 Valta 6 kg is my to 500 kg | Titae Of Tee | C -3(s). For supply of 66 kV to above and sunstaned lead above 5000 kW |) Stanctioned load 5 kW to to 500 kW For supply at 11,73 kV up to end including 5000 kW | a) Sametiaged load four than 5 kW | The ampply at 400/230 Valls | | | TARDY CATERONY / PARTICULAR | |
| | | | | • | | 2,000 | | , | Care / K | CHARGE | |
| 1,280 | 1,2140 1,250 | OHE'S | - | į | 12.0 | | | - | RafkW/M | TAMES CHARGES | |
| | 13.76 | 80.14 | ř | | | | | n | Nac/Ame | AVERYET'S CHVIICHE | |
| 19.53 | 40.81 37.89 | 10.74 | Off-Peak | į | 1 2 | | i ! | | 3 | CHANGES | |
| | 1.11 | 111 | ľ | | | | | 9 | 1/3 | 77X 2023 | |
| 111 | EE | 11.1 | 0.5 | | E | | : | | 3 | - E | |
| | 83.73 80.97 | 81.46 | Ž | | | | | 2- C10 | U87/16 | Total Variable Charges | |
| \$4.72 | 35.55 50.55 | - | Off-Peak | | 8 | | : | 3 | 3 | He Charges | |



A Man



schedule of electricity tariffs for sukkur electric power company (sepco) D - agriculture tariff

| är. Ko. | TARIFF CATEGORY / PARTICULARS | PTOES CHARGES | CHARGES | YARKAR | E CEARGES | 27A | 2023 | Total Var | lable Charges |
|-------------------|-------------------------------|------------------|----------|--------|-----------|------|----------|-----------|---------------|
| | | Cons. / M | Ra/kW/M | Res | /3/W/3 | Ra/ | 177A | | /200h |
| \longrightarrow | | <u> </u> | * | L . | c ; | | | | · C+D |
| p- মধ্য | SCARP less than 5 kW | - | | | 42.93 | | 1.11 | | 44.06 |
| D-2 (a) | Agricultural Tube Wells | - | 400 | | 28.67 | | 1.11 | | 29,77 |
| I I | | | i i | 7-tk | 067-2 | Peak | Off-Peak | Peak | OG-Peck |
| | SCARP 6 kW & above | | 400 | 34.34 | 29.70 | 1.11 | 1.11 | 37,49 | 20.81 |
| D-3 (p) | Agricultural 6 kW & above | | 400 | 38.09 | 33.92 | 1.11 | 1.11 | | 36.03 |
| Pro-Pald | for Apri & Soury | | 400 | | 32.99 | | 1.11 | | 36.00 |

| | E - TEMI | PORARY SUPPL | TARIFFS | | | |
|---------|------------------------------|--------------------|------------------|------------------|-----------|------------------------|
| Br. No. | TARDY CATEGORY / PARTICULARS | CHARGES | PTEED CHARGES | VARIABLE CHARGES | PEA 2023 | Total Vesbalia Charges |
| | | Da. / Coms. / M | Re/SW/M | Ro/MNs | 3to/3:973 | Ba/LWa |
| | | | 3 | C | 3 | 2- C+D |
| E-zfri | Remidential Supply | 2,000 | | 61.64 | 1.11 | 68.48 |
| E-1(41) | Commercial Supply | 6,000 | | 88,87 | 1.11 | 69.96 |
| Z-2 | Industrial Supply | 6,000 | | 48.37 | 1.11 | 46.38 |

F - SEASONAL INDUSTRIAL SUPPLY TARIFF

| | G. PUB | LIC LIGHT | ING | | | |
|----------|-------------------------------|------------------|------------------|------------------|----------|------------------------|
| Sc. No. | TARIPY CATEGORY / PARTICULARS | 77000 CEARGES | FIERD CHARGES | VARIABLE CHARGES | PTA 2022 | Total Variable Charges |
| | | Es./ Capa./M | 30/1/W/M | Ra/kWh. | Re/3/87a | Ra/Wh |
| <u> </u> | | Α | | e e | Б | B- C+D |
| | Bitroot Lighting | 2,000 | | 46,34 | 1.11 | 47.25 |

| | H RESIDENTIAL COLONIES A | ттаснев т | O INDUSTRIA | AL PREMISES | | |
|---------|--|--------------------|-------------|------------------|----------|------------------------|
| Sz. No. | Tariff Category / Farticulars | FIXED CHARGES | CHANGES | VARIABLE CHARGES | FTA 2023 | Total Variable Charges |
| | | No. / Comp. / M | 20./10/20 | 3ts/\$49ts | Ba/kWh | 36/3/93 |
| - | | _ | - 1 | | 2 | >> C+D |
| | Restautial Cologies attached to industrial pagestons | 3,000 | | 46,60 | 1.11 | 47.71 |

Note: The PYA 2023 column shall eases to exist after One [Cl] year of notification of the instant doubles.



Pasnawar Electric Supply Demploy (PESCO)
Estimated Sales Revenue on the Basis of New Tariff

| Cescription | Fixed Fixed Charge Range M | Verlabi |
|--|-------------------------------------|--------------|
| Charge | Charge | |
| Real Control | METERN M | RIJ KW |
| For peak observationed less shap 5 MY | | KIJ 194 |
| \$1-100 under _UFe Line | | |
| 01-100 Unites 1861 - 48,571 48,671 28,55 434 0.26 - 101-200 Unites 334 - 12,204 12,207 12,207 13,33 99 0.26 - 101-200 Unites 422 - 12,207 12,207 28,55 109 0.26 - 101-200 Unites 347 28,64 28,64 | - 1 | 6.: 10.: |
| 101-200 Unics | : 1 | 29. |
| 101-100 Under | - 1 | 31. |
| 201-300 Unes | | 29. |
| 301-00 Units | -] | 33. |
| ST SQU Comment SQU S | - 1 | 35.9 |
| Sol - Sol | : 1 | 40.1 41.4 |
| Solid Control Contro | | 42. |
| Above 700 Units | - 1 | 44, |
| Time of Use (TOU) - Peak | | 48. |
| Time of Use (TOU) - Oth Peak | | |
| Temporary Supply | • | 46. |
| Total Residential Commercial Age File 230,580 231,297 1,690 | • 1 | 40. |
| Commercial - A2 For peak loss requirement less than 5 kW Color | | 59. |
| For peak load requirement exceeding 5 kW 430 3,533 16,402 19,936 1,000 - 38,19 111 0,25 1,000 Fut peak load requirement exceeding 5 kW 0 0 4 4 - 1,250 38,58 0 0,26 - 1,250 Time of Use (TOU) - Peak 144 - 6,525 6,525 - 4,544 37 0,25 - 1,250 Time of Use (TOU) - OR-Peak 500 4,815 21,519 28,334 - 1,250 35,37 157 0,25 - 1,250 Temporary Supply 3 13 152 166 5,000 - 53,88 1 0,25 5,000 Electric Vehicle Charging Station (EVCS) 0 - 1,185 3,065 Total Commercial 1,185 6,382 44,703 53,065 Some of the Charging Station (EVCS) 3,065 3,065 General Services-A3 595 473 25,277 25,750 1,000 - 42,50 154 0,28 1,000 Industrial 5 14 148 162 1,000 - 28,93 1 0,28 1,000 B1 Peak 10 - 359 359 - 35,45 3 0,26 - 1,000 B2 | | |
| For peak load requirement exceeding 5 kW Regular Regul | | 38. |
| Regular | | |
| Time of Use (TOU) - Peak | 1,250 | 39. |
| Time of Use (TOL) - CN-Peak Sole 4,815 21,519 26,334 . 1,250 35,37 157 0,26 . | - 1 | 46. |
| Effective Vehicle Changing Station (EVCS) | 1,250 | 35. |
| Total Commercial 1,185 6,362 44,703 53,065 3066 | - 1 | 54. 48. |
| Cameral Services-A3 595 473 25,277 25,750 1,000 - 42,50 154 0,28 1,000 | 1 | 40. |
| Britistrial S | | |
| B1 | | 42 |
| B1 Peak 10 | | |
| B1 OCT Peak 77 97.88 2.225 2.222 1,000 - 29.04 20 0.26 1,000 B2 | - 1 | 29. |
| Single Point Supply at 400 Vots-less than 5 KW O O C1(p) Supply at 400 Vots-less than 5 KW O O C2 C2 C2 C2 C2 C2 | - 1 | 35. 29. |
| B2 - TOU (Peak) 121 | 1,250 | 27. |
| B2 - TOU (Off-peak) S34 5,386 22,037 27,422 - 1,250 28,43 215 0.28 - 1,250 28,43 215 0.28 - 1,250 28,43 215 0.28 - 1,250 28,43 215 0.28 - 1,250 25,53 200 0.28 - 1,250 25,53 200 0.28 - 1,250 25,53 200 0.28 - 1,250 25,53 200 0.28 - 1,250 25,53 200 0.28 - 1,250 25,53 200 0.28 - 1,250 25,53 200 0.28 - 1,250 25,53 200 0.28 - 1,250 25,53 200 0.28 - 1,250 25,53 200 0.28 - 1,250 25,53 200 0.28 - 1,250 25,53 200 0.28 - 1,250 28,65 178 0.28 - 1,250 28,65 178 0.28 - 1,250 28,65 178 0.28 - 1,250 28,65 178 0.28 - 1,250 28,65 178 0.28 - 1,250 28,65 178 0.28 1,250 28,65 1,250 28,655 | - | 37. |
| B3 - TOU (Peak) 118 - 4,084 4,084 - - 24,71 30 0,26 - | 1,250 | 26. |
| B3 - TOU (Off-peak) 775 3.397 19,783 23,179 - 1,250 25.53 200 0.26 - B4 - TOU (Peak) 97 - 3.496 3.496 - - 36.14 25 0.28 - B4 - TOU (Off-peak) 691 2.996 18,405 21,401 - 1,250 226.55 178 0.26 - Temporary Supply 1 1 40 41 5.000 - 40.47 0 0.28 5.000 Total industrial 2.728 11,892 75,073 48,966 705 Single Point Supply 200 Vots-less than 5 KW 0 0 6 6 2,000 - 39,40 0 0.28 2,000 C1(a) Supply at 400 Vots-less than 5 KW 9 34 337 371 - 1,250 37,00 2 0.26 - | - 1 | 34. |
| B4 - TOU (Peak) 97 - 3,496 3,496 - 36,14 25 0,28 - 34,000 - | 1,250 | 25 |
| Temporal Supply 1 | | 36. |
| Total industrial 2,728 11,892 75,073 48,966 705 | 1,250 | 26 40 |
| Single Point Supply C1(a) Supply at 400 Vols-less than 5 kW 0 0 6 6 2,000 - 39,40 0 0.28 2,000 C1(b) Supply at 400 Vols-less than 5 kW 9 34 337 371 - 1,250 37,00 2 0,26 - | | |
| C1(a) Supply at 400 Volts-less than 5 kW 0 0 6 6 2,000 - 39,40 0 0.28 2,000 C1(b) Supply at 400 Volts-exceeding 5 kW 9 34 337 371 - 1,250 37,00 2 0.28 - | | |
| C1(b) Supply at 400 Valts-exceeding 5 kW 9 34 337 371 - 1,250 37.00 2 0.28 - | | 39 |
| 557 557 AR4R 3 628 | 1,250 | 37 |
| | - 1 | 46 |
| Time of Use (TOU) - Off-Peak 62 147 2.255 2.403 - 1.250 35.57 18 0.26 - | 1,250 | 36 |
| C2 Supply at 1 kV 7 22 279 301 - 1,250 39,60 2 0,26 - | 1,250 | 40 48 |
| Time of Use (TOU) - Peak 75 - 3.575 47.90 19 0.26 - 3.575 47.90 19 0.26 - 3.575 47.90 19 0.26 - 3.575 3.574 - 1.250 38.09 86 0.26 - 3.575 3.574 - 3.575 38.09 86 0.26 - 3.575 | 1,250 | 36 |
| 1000 0 000 000 000 000 000 000 000 000 | 1,250 | 37 |
| 1 00 300pp 2000 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | - 1 | 47 |
| Time of Use (TOU) - Peak 3 - 142 142 - 46.94 1 0.26 1 17 73 580 663 - 1.250 35.07 4 0.28 | 1,250 | 35 |
| Total Shele Point Sanety 516 1,577 19,720 21,597 133 | | |
| Agricultural Tube-walls - Tariff D | | |
| Scarp 0 - 19 19 - 38.63 0 0.25 | .] | 39 32 |
| Time of Use (TOU) - Peak - 0 - 13 13 32.14 0 0.25 - 10 - 13 13 400 25.46 1 0.26 - | 400 | 25 |
| Time or Use (100) - Universal | 400 | 24 |
| Agricultura 1200-verte | | 31 |
| Time of Use (TOU) - Peak 5 - 1/9 179 - 400 28.65 12 0.28 - 400 28.65 12 0.28 - | 400 | 25 |
| Total Agricultural 99 127 1,988 2,115 18 | | |
| Public Ugriting - Tariff G 17 23 694 715 2,000 - 42.02 4 0.28 2,000 | - | 4 |
| Readential Colones 2 1 87 86 2,000 - 42.48 1 0.26 2,000 | • | 42 |
| Tariff K. AJK 0 - 1,250 31,87 - 0,26 - | 1,250 | 33 |
| Time of Use (TOU) - Peak 113 - 4,008 4,008 35.52 29 0.25 - | | 35 |
| Time of Use (TOU) - FEAL 450 2.118 14,016 16,134 - 1,250 31.17 118 0.26 - | 1,250 | 31 |
| See 100 - 007-eax | | |
| Pro-Paid Supply Tariff | | |
| Resignital 1,000 45.51 0.25 1,000 | | 45 |
| Commercial - A2 1,250 40,85 0,75 0,75 0,75 0,75 0,75 0,75 0,75 0,7 | 1,250 | 4 |
| General Services-A3 1,000 48.78 0.26 1,000 1,250 37.92 0.26 - | 1,250 | 3 |
| 1 | 1,250 | 4 |
| longs for the colors | 400 | 2 |
| Agriculturs) Tube-wells - Teriff D 400 29:23 0.20 - | | |
| Grand Total 12,372 25,590 416,147 441,737 3,156 | | |

Qrand Total 12,372 25,990 416,147 4
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 PESHAWAR ELECTRIC SUPPLY COMPANY (PESCO)

A-1 GENERAL SUPPLY TARIFF - RESIDENTIAL

| Sr. Io. | TARIFF CATEGORY / PARTICULARS | PERSONAL CRANCES | CEAROES | VARIABLE | CEARGES | PTA | 2023 | Total Var | iello Changes | |
|----------------------|------------------------------------|--------------------|---------|----------|----------|----------------------|----------|----------------------|----------------|--|
| | | Ra. / Comm. / M | Be/W/M | Res | (AVII). | 24 | kWh | 1 | ı√k₩3ı | |
| | | A | 2 | | c | | D | 2 | - O+D | |
| | For Sabetirard lood less than 5 kW | | | | | | | | | |
| 14 17 1 | Up to 80 Units - Life Line | - | | 1 | 6.26 | | • | ļ | 6.2 | |
| 쁘 | El - 100 Units - Life Line | - 1 | | l | 10.77 | | - 1 | | 19.7 | |
| [m | 001 - 100 Talta | | l i | l | 28.96 | | 0.26 | | 29.2 | |
| 100 | 101 - 200 Units | | | ŀ | 31.73 | | 0.34 | ĺ | 32.6 | |
| - | 001 - 100 Valte | | | į . | 28.95 | | 0.26 | | 29.2 | |
| 44 | 101 - 200 Carte | | | ŀ | 32.26 | | 0.26 | | 33.6 | |
| ### ## ## # | 201 - 300 Talta | - | | ŀ | 36,66 | 9.26 9.26 9.26 | | 36.5 68.3 41.4 | | |
| 744 | 301 - 400 Units | 200 | | | 39.90 | | | | | |
| ter. | 401 - 500 Units | 400 | | | 41.19 | | | | | |
| × | 801 - 600 Units | 400 | i | ł | 42.86 | | 0.26 | | 42.8 | |
| = | 601 - 700 Units | 800 | | | 43,85 | | 0.26 | 44.3 | | |
| - | Above 700 Vaits | 1,000 | | | 42.64 | | 0.26 | | 48.8 | |
| H | For Senstinend lead 5 kW is above | 1 | | | | | | | | |
| † 1 | | 1 . | | Posk | Off-Peak | Peak | Off-Feel | Penk | 0 5 Pen | |
| l l | Time Of Use | 1,000 | | 46.66 | 40,32 | 0.26 | 0.26 | 44.91 | 40.81 | |
| - | Pre-Pald Residential Supply Tariff | 1,000 | | | 45.51 | | 0.26 | | 45.77 | |

No. 76/- per constitue per mentle No. 150/- per constitue per mentle

| | A-2 GENERAL SUI | PPLY TARIFF | - COMMER | CIAL | | | | | |
|----------|------------------------------------|-------------|------------------|-------|----------|------|----------|-------|----------------|
| Ey. So. | TARDY CATEGORY / PARTICULARS | CRANGES | 770sb CHARGES | | CHARGES | | 2023 | | iable Charges |
| | | Com./X | Ra/KW/M | P-/ | 2 | 15/ |).W)s | | C+B |
| | For Sanctioned lead less than 5 kW | 1,000 | 1,280 | | 33.19 | | 0.26 | | 38.44 39,83 |
| * | For Smotlemed lead 5 kW is above | | | Penk | Off-Peak | Penk | Off-Peak | Peak | Off-Peak |
| اء | Time Of Cae | | 1,250 | 46.94 | | 0.26 | | 46.19 | 35.63 |
| | Electric Vehicle Charging Station | | | | 48.63 | | 0.26 | | 48.81 |
| | The Table Community Track | | 1,260 | | 40.86 | | 0.24 | | 41.10 |

A-3 GENERAL SERVICES

| Sr. No. | TARIFF CATEGORY / PARTICULARS | CHARGES | FIXED CHARGES | VARIABLE CHARGES | PYA 2023 | Total Variable Charges |
|-------------|--|---------|------------------|------------------|----------|------------------------|
| | • | En./ | 2=/14F/M | Ro/Mh | 34/1971 | Ba/AWA |
| | | A | | - c | ð | 2- C+D |
| | General Services | 1,000 | | 42.50 | 0.26 | 42.76 |
| | Pro-Paid General Services Supply Testiff | 1,000 | | 46.78 | 0.36 | 47.01 |

| | B INDUSTRIA | AL SUPPLY | TARIFFS | | | | | | |
|----------|---|-----------------|------------------|----------|----------|----------|----------|-----------|--------------|
| | | CHARGES | 700ED CHARGES | VARIABLE | CHANGES | PTA | 2023 | Total Vac | able Cherges |
| Hy. Ho. | TAREFF CATEGORY / PARTICILLARS | Ep./ Comm./M | Re/LW/M | Ra/ | 74.7 | | kwa. | | /hWh |
| \vdash | | A | 3 | | | <u> </u> | <u> </u> | 3 | C+9 |
| 31 | Upto 26 kW (sz 400/230 Volta) | 1,000 | • | | 28.93 | | 0.26 | | 29.19 |
| B2(a) | emeeting 25-500 kW (et 400 Valta) | | 1,250 | | 27.26 | | 0.26 | | 27.52 |
| | Time Of Use | | | Peak | Off-Peak | | | Park. | Officek |
| | Up to 28 KW | 1,000 | | 38,45 | 29.04 | 0,26 | 0.26 | 36,71 | 29.30 |
| | ancooding 25-500 kW (at 400 Valta) | | 1,250 | 37.04 | 26.43 | 0.26 | 0.36 | 37.29 | 24.49 |
| | For All Loads up to 5000 kW (at 11,33 kV) | | 1,250 | 34.71 | 25,52 | 0,26 | 0.26 | 34.97 | 25,78 |
| 14 | For All Londs (at 56, 122 kV & above) | <u> </u> | 1,150 | 34.14 | 26.66 | 0.26 | | 36.40 | 26.91 |
| | Industrial Supply Turif | | 1,250 | | 37.82 | | 0.24 | | 38.08 |

C . SINGLE-POINT SUPPLY

| Sr. No. | TARDY CATEGORY / PARTICULARS | PICED CHARGES | CHARGE | VANIABLE | CHARGES | PYA 2043 | | Total Variable Charge | |
|---------|--|----------------------------------|----------------|----------------|---------|----------|-----------|-----------------------|----------|
| | | Compa / Mi | 24/69/16 | Red | MAN | 24 | TAN | | /2002 |
| | | A | 1 | | C | | 6 | 1 | C+5 |
| : -1 | Far supply at 400/230 Valta | | | | 1 | | | | |
| 4} | Searthened load less than 5 kW | 2,000 | | | 39.40 | | 0.26 | | 39.66 |
| M | Sunctioned load 5 kW & up to 800 kW | | 1,280 | i | 37.00 | | 0.26 | | 37.24 |
| | For supply at 11,33 hV up to and including 8000 kW | to and insinding 6000 kW 1,260 3 | 39.80 | | 0.26 | | 40,00 | | |
| | For empty at 56 kV is above and manctioned load above 5000 kW | | 1,250 | | 37.50 | | 0.26 | | 37.74 |
| | | | | Penh | Of-Peak | Peak | Coff-Peak | Punk I | Off-Peak |
| | Time Of Use | | | | 36.67 | 0.26 | 9.26 | 44.43 | 34.93 |
| | For mapping at 400/230 Yests 6 kW is up to 500 kW | | 1,250 | 46.18 47.90 | 36.09 | 0.25 | 0.34 | 48.16 | 36.36 |
| | For supply at 11,23 MV up to and including 6000 kW | • | 1,290 1,250 | 46,94 | 36.07 | 0.26 | | 47.20 | 35.33 |
| -3(H | For supply at 66 kV 4 above and practicated land above 5000 kW | <u> </u> | 1,250 | -40.20 | 49.03 | <u> </u> | 0.26 | | 49.21 |



SCHEDULE OF ELECTRICITY TARIFFS FOR PESHAWAR ELECTRIC SUPPLY COMPANY (PESCO) D AGRICULTURE TARIFF

| Se. So. | TARDY CATROGRY / PARTICULARS | CHARGES | PIZZED CEARGES | VARIABLE CEARDES | | FTA 2023 | | Total Variable Charges | |
|---------|------------------------------|---------|-------------------|------------------|----------|----------|----------|------------------------|---------|
| | | Ta/ | Re/kW/M | Ra/ | 1497a | 24/1 | (W) | | /hem/h |
| | | Α | 1 | | € . | | | 2≥ C | |
| D-3(a) | SCANP less than 5 kW | - | • | | 39,43 | 0.36 | | | 29.09 |
| D-2 (e) | Agricultural Tube Wells | | 400 | | 24.54 | | 0.26 | | 34.10 |
| , | | | | Peak | Off-Peak | Peak | Off-Feel | į | OE-Peak |
| D-7(PI | SCARP 5 kW & shows | | 400 | 32.14 | 28.46 | 0.26 | 0,26 | 32.40 | 25.72 |
| | Agricultural 5 kW & shows | | 400 | 30.82 | 29.66 | 0.26 | 0.26 | 31.00 | 29.49 |
| | for Arri & Bears | - | 400 | | 29.23 | | 0.26 | 0.36 | |

Under this tests, there shall be minimum, monthly charges Ra.2000/- per consumer you mouth, even if no energy is consumed.

| | E TEMPORARY SUPPLY TARIFFS | | | | | | | | | | |
|---------|-------------------------------|---------|------------------|------------------|----------|------------------------|--|--|--|--|--|
| | | CHARGES | FUELD CHARGES | VARIABLE CHARGES | 27A 2023 | Total Veriable Charges | | | | | |
| Se. No. | TARIFF CATEGORY / PARTICULARS | Es/ | Re/WW/M | No./2.WA | Ha/kWh | Re/kWh | | | | | |
| _ | | A | * | Ċ | D | E* C*D | | | | | |
| E-1(9 | Residential Supply | 2,000 | | 69.54 | 9.26 | 59.80 | | | | | |
| E-1/14 | Commercial Payriy | 5,000 | | 83.88 | 0.26 | 54.14 | | | | | |
| | Industrial Papely | 5,000 | | 40.47 | 0.26 | 40.73 | | | | | |

F - SEASONAL INDUSTRIAL SUPPLY TARIFF

1276 of referral taggers and the time of a new commention or at the beginning of the season, Case spanished

Theriff P communers will have the option to Engaler Turiff and view versu. This option can be commissed at the time of a new commention or at the beginning of the season, Case spanished

The nation variable in terms for any least one way.

| | G. PUBLIC LIGHTING | | | | | | | | | | |
|---------|------------------------------|-------------------|------------------|------------------|----------|------------------------|--|--|--|--|--|
| | TARRY CATEGORY / PARTICULARS | CHARGES | FIXED CHARGES | VARIABLE CHARGES | PTA 3823 | Total Veriable Charges | | | | | |
| år. Xo. | | Es. / Com. / M | No/WH/M | Za/kWh | Re/hWh | Na/MM | | | | | |
| | | Α | 1 | c | | E= C93 | | | | | |
| | Street Lighting | 2,000 | | 42.02 | 0.24 | 42.28 | | | | | |

| | H - RESIDENTIAL COLONIES | ATTACHED T | O INDUSTRI | al premises | | |
|---------|---|--------------------|-------------|------------------|----------|------------------------|
| Sz. No. | TARDY CATEGORY / PARTICULARS | CHARGES | THE CHARGES | VARIABLE CHARGES | PTA 2023 | Total Vaziable Charges |
| | inder uniberus (indicate | Ra. / Cons. / M | Ra/WW/M | Re/kWh | Re/kWh. | Re/kWh |
| | | 4 | | <u> </u> | D | 2= C+D |
| | Residential Colonies attached to industrial premium | 2,000 | | (2.48) | 0.24 | 42.74 |

| | K - SPE | CIAL CONTR | ACTS | | | |
|--------------|--------------------------------|------------------|------------------|------------------|---------------|------------------------|
| Sz. No. | TARIFF CATEGORY / PARTICULARS | PIXED CHARGES | PECED CHARGES | VARIABLE CHARGES | PTA 2023 | Yotal Veriable Churges |
| | | En./ Comm./M | Ra/kW/M | Ha/leWh | Ra/kWh | 24/1471 |
| | | A | 7 | C | D | B= C+D |
| — | Arnd James & Kashmir (AJK) | | 1,280 | 31.87 | 0.26 | 32.13 |
| 1 . | want Affinish a constant tomal | i | | Penk Off-Penk | Ponk Off-Fank | Peak Off-Peak |
| | Time Of Use | <u> </u> | 3,250 | 35.62 31.17 | 0.26 0.26 | 36.78 31.43 |

Note: The PYA 2023 column shall come to exist after One [01] year of notification of the lastant decision

poter of



HYDERABAD ELECTRIC SUPPLY COMPANY LIMITED (HESCO)

Estimated Sales Revenue on the Basis of New Tariff

| | Sales | | Basa Revenue | | | Base Tariff | | PYA | 2023 | | Total Tariff | |
|--|--|--|---|--|-------------------------|---|---|--|--|-------------------------|--|---|
| Description | CTW/h | Fixed | Variable | Total | Fixed Charge | Fixed Charge | Variable | Amount | Variable | Fixed | Fixed | Variab |
| | | Charge Min. Rs. | Charge Ma, Rs. | Min. Fin. | Rs./Con/ M | Ra,/2YW M | Charge Re/1000 | NOL Ru. | Charge Ruj kýth | Charge RsuCon/ M | Charge Rs./INW M | Charge RsJ KW |
| Residential | | | | | | | | | | | | |
| For peak load requirement less than 5 kW | | | | | | | | | | | | |
| Up to 50 Units - Life Line | 17 | - | 150 | 150 | • | . (| 9.11 | | | - 1 | - | 9. |
| 51-100 units - Life Line | 48 554 | • | 660 19,498 | 660 19,498 | - | - 1 | 13.52 35.23 | 554 | 1.00 | | : | 13. 38. |
| 01-100 Units 101-200 Units | 153 | : | 5,760 | 5,760 | | - 1 | 37.50 | 153 | 1.00 1.00 | | | 38. |
| 01-100 Units | 341 | | 14,688 | 14,688 | - | | 43.13 | 341 | 1.00 | | | 44 |
| 101-200 Unes | 459 | | 22,048 | 22,049 | | - 1 | 48.04 | 460 | 1.00 | - | | 49 |
| 201-300 Units | 372 | | 19,122 | 19,122 | - | | 51,39 | 373 | 1.00 | - | - | 52 |
| 301-400 Units | 118 | 45 | 6,463 | 6,510 | 200 | - 1 | 54.52 | 118 | 1.00 | 200 | | 55 |
| 401-500 Units | 71 | 35 | 3,988 | 4,024 | 400 | ٠ | 55.91 | ח | 1.00 | 400 | - | 56 |
| 501-600 Units | 39 | 26 | 2,207 | 2,233 | 600 | | 57.28 | 30 | 1.00 | 800 | | 58 |
| 601-700Units Above 700 Units | 24 78 | 19 51 | 1,417 4,925 | 1,438 4,977 | 1,000 | | 58.60 63,33 | 24 78 | 1,00 1,00 | 800 1,000 | - | 59 64 |
| Fer peak load requirement exceeding 5 kW) | 1 " | | 7,923 | 4.917 | 1.000 | | 0,33 | . 78 | 1.00 | - 1,500 | | - 3 |
| Time of Use (TOU) - Peak | 7 | . 1 | 451 | 451 | . | ! | 61.41 | 7 | 1.00 | | _ | 62 |
| Time of Use (TOU) - Cff-Peak | 35 | 52 | 1,906 | 1,970 | 1,000 | | 55.08 | 35 | 1.00 | 1,000 | | 56. |
| Temporary Supply | 0 | 0 | , | 1] | 2,000 | | 78.14 | 0 | 1.00 | 2,000 | | 79. |
| Total Residential | 2,315 | 241 | 103,287 | 103,528 | | | | 2,254 | | | | |
| Commercial - A2 | | | _ | | | | | | | | | |
| For peak load requirement less than 5 kW | 119 | 1,431 | 6,290 | 7,721 | 1,000 | • | 53.01 | 119 | 1,00 | 1,000 | | 54. |
| For peak load requirement exceeding 5 kW |] [| ļ | 1 | | | - [| j | - 1 | ł | ļ | | |
| Regular |] 0 | ا۰ | ٥ | 0 | | 1,250 | 54,40 | ٥ | 1.00 | | 1,250 | 55. |
| Time of Use (TCU) - Peak | 31 | | 1,901 | 1,901 | - 1 | | 50.72 | 31 | 1.00 | - 1 | 1,250 | 61. 51. |
| Time of Use (TOU) - Off-Peak | 129 | 1,025 | 6,456 | 7,491 | 5,000 | 1,250 | 50.16 72.60 | 129 | 1.00 | 5,000 | 1,250 | 73. |
| Temporary Supply | 3 | 9 | 162 | ויני | 3,000 | | 65.24 | | 1.00 | 3.00 | | 66. |
| Electric Vahicle Charging Station Total Commercial | 281 | 2,465 | 14,839 | 17,304 | | | 30,2-1 | 202 | | | | |
| 1010 Commercia | 241 | 2,~~ | 14,000 | 11,004 | | | | | | | | _ |
| General Services-A3 | 276 | 113 | 15,751 | 15,884 | 1.000 | - 1 | 57.14 | 276 | 1.00 | 1,000 | | 54 |
| industrial | | | | | | _ | - | | , | | | |
| B1 | 4 | 15 | 150 | 195 | 1,000 | • | 43.59 | 4 | 1.00 | 1,000 | • | 44 |
| B1 Peak | 10 | - [| 512 | 512 | - 1 | - 1 | 50,11 | 10] | 1,00 | ٠ | - | 51. |
| B1 Off Pesk | 54 | 72.47 | 2,354 | 2,427 | 1,000 | | 43.70 | 54 | 1.00 | 1,000 | | 44. |
| U2 | 0 | 1 | 11 | 12 | - | 1,250 | 41.92 | ٥ | 1.00 | - | 1,250 | 42 |
| 82 - TOU (Peak) | 63 | | 3,225 | 3.225 | - | | \$1,43 | 63 339 | 1.00 | : | 1,250 | 52. 41. |
| 82 - TOU (Off-peak) | 339 | 2,263 | 13,826 | 16,089 | - | 1,250 | 40.83 49.21 | 78 | 1.00 | 1 | 1,230 | 50. |
| B3 - TOU (Peak) | 78 377 | | 3,843 15,101 | 3,843 15,834 | ٠ ١ | 1,250 | 40.03 | 375 | 1.00 | | 1,250 | 41. |
| H3 - 7OU (Off-peak) | 30 | 1,733 | 1,490 | 1,499 | | | 50.60 | 30 | 1.00 | _ [| | 51. |
| 94 - TOU (Peak) 94 - TOU (Off-peak) | 154 | 696 | 6,327 | 7,026 | | 1,250 | 41,11 | 154 | 1.00 | . | 1,250 | 42 |
| Temporary Supply | اة ا | 8 | 11 | 11 | 5,000 | - | 58.98 | o | 1.00 | 5,000 | 1 | 59. |
| Total industrial | 1,109 | 4,784 | 40,558 | 51,572 | | | | 1,111 | | | | |
| Single Point Supply | • | | | | | | | | | | | |
| C1(a) Supply at 400 Volts-less than 5 kW | 0 | 1 | 10 | 17 | 2,000 | - | 54.07 | D | 1.00 | 2,000 | • 1 | 55. |
| C1(b) Supply at 400 Volts-exceeding 5 kW | 5 | 18 | 247 | 264 | - 1 | 1,250 | 51.67 | 5 | 1.00 | • | 1,250 | 52. |
| Time of Use (TOU) - Pesk | 3 | | 198 | 198 | - 1 | - 1 | 60,93 | 3 | 1,00 | - | - 1 | 61. |
| Time of Use (TOU) - Off-Peak | 21 | 45 | 1,065 | 1,112 | - | 1,250 | 51.33 | 21 [| 1.00 | - | 1,250 | 52. |
| | | | 462 | 489 | | 1,250 | 54.47 | 9 | 1.00 | - [| 1,250 | 55. |
| C2 Supply at 11 kV | | 27 | | | * 1 | ,, | | | | | | |
| | 5 | | 319 | 319 | - 1 | - 1 | 63.25 | 5 | 1,00 | - | • | 64. |
| C2 Supply at 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak | 5 | 182 | 319 2,116 | 319 2,298 | - | 1,250 | 63.25 51.43 | 5 41 | 1,00 | - 1 | 1,250 | 52 |
| C2 Supply at 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Oft-Peak C3 Supply above 11 kV | 5 41 17 | 182 89 | 319 2,116 879 | 319 | : | - 1 | 53.25 51.43 52.17 | 5 41 17 | 1,00 1,00 | : | • | 52. 53. |
| C2 Supply at 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C3 Supply above 11 kV Time of Use (TOU) - Peak | 5 41 17 0 | 182 | 319 2,116 | 319 2,298 | - | 1,250 1,250 | 63.25 51.43 52.17 60.30 | 5 41 | 1,00 1,00 1,00 | - 1 | 1,250 | 52. 53. 81. |
| C2 Supply at 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Oft-Peak C3 Supply above 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Oft-Peak | 5 41 17 0 | 182 89 - | 319 2,116 879 | 319 2,298 968 - | : | 1,250 | 53.25 51.43 52.17 | 5 41 17 | 1,00 1,00 | : | 1,250 1,250 | 52 53 81 |
| C2 Supply at 11 kV Time of Use (TGU) - Peak Time of Use (TGU) - Off-Peak C3 Supply above 11 kV Time of Use (TGU) - Peak Time of Use (TGU) - Off-Peak Total Single Peint Supply | 5 41 17 0 | 182 89 | 319 2,116 879 | 319 2,298 | : | 1,250 1,250 | 63.25 51.43 52.17 60.30 | 5 41 17 - | 1,00 1,00 1,00 | : | 1,250 1,250 | 52 53 81 |
| C2 Supply at 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C3 Supply above 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D | 5 41 17 0 | 182 89 - | 319 2,116 879 - - - 5,297 | 319 2,298 968 - - - 5,660 | - | 1,250 1,250 | 63.25 51.43 52.17 60.30 | 5 41 17 - | 1,00 1,00 1,00 | : | 1,250 1,250 | 52. 53. 81. 49. |
| C2 Supply at 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Oft-Peak C3 Supply above 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak Total Single Point Supply Agricultural Tube-wells - Tariff 0 Scarp | 5 41 17 0 0 100 | 182 89 - | 319 2,116 879 - - 5,297 | 319 2,298 968 - | : 1 | 1,250 1,250 | 63.25 51.43 52.17 60.30 48.44 | 5 41 17 - 181 | 1,00 1,00 1,00 1,00 | : | 1,250 1,250 1,250 | 52, 53, 81, 49, |
| C2 Supply at 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - On-Peak C3 Supply above 11 kV Time of Use (TOU) - Peak Total Single Point Supply Agricultural Tube-wells - Tariff O Scarp Time of Use (TOU) - Peak | 100 133 | 182 89 - 384 | 319 2,116 879 - - - 5,297 | 319 2,288 968 - 5,660 | - | 1,250 1,250 | 53.25 51.43 52.17 60.30 48.44 | 5 41 17 - - 101 | 1,00 1,00 1,00 1,00 1,00 | : | 1,250 1,250 1,250 1,250 | 52 53 81. 49 54. 47. 41. |
| C2 Supply at 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak C3 Supply above 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak Total Single Point Supply Agricultural Tube-wells - Tariff 0 Scarp Time of Use (TOU) - Peak Time of Use (TOU) - On-Peak Time of Use (TOU) - On-Peak | 5 41 17 0 0 100 | 384 - 130 | 319 2,116 879 - - 5,297 80 592 | 319 2,298 968 - 5,660 | - | 1,250 1,250 - 1,250 | 53.25 51.43 52.17 60.30 48.44 53.50 46.87 | 5 41 17 - 101 1 1 13 81 2 | 1,00 1,00 1,00 1,00 1,00 1,00 1,00 | : | 1,250 1,250 1,250 | 52 53 81. 49 54. 47. 41. |
| C2 Supply at 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C3 Supply above 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak Total Single Point Supply Agricultural Tube-wells - Tariff D Scarp Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak Agnotivest Tube-wells | 1 100 100 | 182 89 - 384 | 319 2,116 879 - - 5,297 80 592 3,262 | 319 2,298 968 - 5,640 80 592 3,392 | | 1,250 1,250 1,250 - 1,250 | 53.25 51.43 52.17 50.30 48.44 53.50 45.87 40.18 | 5 41 17 - - 181 1 13 81 | 1,00 1,00 1,00 1,00 1,00 1,00 1,00 1,00 | : | 1,250 1,250 1,250 1,250 | 52, 53, 81, 49, 54, 47, 41, 40, 46, |
| C2 Supply at 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak C3 Supply above 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak Total Single Point Supply tgricultural Tube-wells - Teriff D Scarp Time of Use (TOU) - Peak Time of Use (TOU) - Ort-Peak Time of Use (TOU) - Ort-Peak | 100 100 | 384 - 130 | 319 2,116 879 - 5,297 80 592 3,262 64 | 319 2,288 968 - 5,840 90 592 3,392 65 969 4,369 | - | 1,250 1,250 1,250 - 1,250 | 53.25 51.43 52.17 60.30 48.44 53.50 46.87 40.18 39.21 | 5 41 17 - 101 13 85 2 21 94 | 1,00 1,00 1,00 1,00 1,00 1,00 1,00 | : | 1,250 1,250 1,250 1,250 | 52 53 61 49 54 47 41 40 46 |
| C2 Supply at 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Oft-Peak C3 Supply above 11 kV Time of Use (TOU) - Peak Fine of Use (TOU) - Oft-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D Scarp Time of Use (TOU) - Oft-Peak Agnouthural Tube-wells Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak | 100 100 100 100 100 13 81 22 21 21 212 | 182 89 - - 1384 - 130 2 - 227 | 319 2,116 879 - - 5,297 80 592 2,202 54 969 4,142 9,108 | 319 2,288 968 - 5,660 PC 592 1,392 65 969 4,399 9,467 | - | 1,250 1,250 1,250 1,250 | 53.25 51.43 52.17 50.30 48.44 53.50 46.87 40.18 39.21 45.30 44.13 | 5 41 17 - - 101 1 13 85 2 21 94 | 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 | - | 1,250 1,250 1,250 1,250 | 52 53 51 49 54 47 41 40 46 |
| C2 Supply at 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak C3 Supply above 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak Total Single Point Supply Agricultural Tube-wells - Tariff O Scarp Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Agricultural Tube-wells Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak | 1 100 100 100 100 100 100 100 100 100 1 | 182 89 - - 130 2 - 227 359 | 319 2,116 879 - - 5,297 80 592 3,602 64 969 4,142 8,108 | 319 2,298 968 - 5,840 80 522 3,392 65 969 4,369 9,467 | 2,000 | 1,250 1,250 1,250 - 1,250 | 53.25 51.43 52.17 50.30 48.44 53.50 48.87 40.18 39.21 45.30 44.13 | 5 41 17 - - 191 13 81 2 21 94 212 222 | 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 | | 1,250 1,250 1,250 1,250 | 52 53 81 49 54 47 41 40 46 45 |
| C2 Supply at 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak C3 Supply above 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak Total Single Point Supply Agricultural Tube-wells - Tariff O Scarp Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Agricultural Tube-wells Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak | 1 13 81 22 21 944 212 29 3 | 182 89 - 1364 130 2 - 227 139 12 2 | 319 2,116 879 - - 5,297 80 592 1,262 64 969 4,142 8,108 | 319 2,298 968 - - 3,660 90 592 3,392 65 969 4,369 9,467 1,579 | - | 1,250 1,250 1,250 1,250 | 53.25 51.43 52.17 50.30 48.44 53.50 46.87 40.18 39.21 45.30 44.13 | 5 41 17 - 101 1 1 13 81 2 21 94 212 29 3 | 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 | - | 1,250 1,250 1,250 1,250 | 52 53 81 49 54 47 41 40 46 45 |
| 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 Total Single Point Supply Agricultural Tube-wells - Tariff D Scarp Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Agnoutural Tube-wells Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak Time of Use (TOU) - Peak Total Agricultural Public Lighting - Tariff G Residential Colonies | 1 100 100 100 100 100 100 100 100 100 1 | 182 89 - - 130 2 - 227 359 | 319 2,116 879 - - 5,297 80 592 3,602 64 969 4,142 8,108 | 319 2,298 968 - 5,840 80 522 3,392 65 969 4,369 9,467 | 2,000 | 1,250 1,250 1,250 1,250 | 53.25 51.43 52.17 50.30 48.44 53.50 48.87 40.18 39.21 45.30 44.13 | 5 41 17 - - 191 13 81 2 21 94 212 222 | 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 | | 1,250 1,250 1,250 1,250 | 52 53 81 49 54 47 41 40 46 45 |
| C2 Supply at 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak C3 Supply above 11 kV Time of Use (TOU) - Peak Fine of Use (TOU) - Peak Time of Use (TOU) - On-Peak Agricultural Tube-wells - Tariff D Scarp Time of Use (TOU) - On-Peak Time of Use (TOU) - On-Peak Agricultural Tube-wells Time of Use (TOU) - On-Peak Time of Use (TOU) - On-Peak Time of Use (TOU) - On-Peak Time of Use (TOU) - On-Peak Time of Use (TOU) - On-Peak Time of Use (TOU) - On-Peak Time of Use (TOU) - On-Peak Time of Use (TOU) - On-Peak Time of Use (TOU) - On-Peak Time of Use (TOU) - On-Peak Time of Use (TOU) - On-Peak Time of Use (TOU) - On-Peak Time of Use (TOU) - On-Peak Time of Use (TOU) - On-Peak Time of Use (TOU) - On-Peak | 1 13 81 22 21 944 212 29 3 | 182 89 - 1364 130 2 - 227 139 12 2 | 319 2,116 879 - - 5,297 80 592 1,262 64 969 4,142 8,108 | 319 2,298 968 - - 3,660 90 592 3,392 65 969 4,369 9,467 1,579 | 2,000 | 1,250 1,250 1,250 1,250 | 53.25 51.43 52.17 60.30 48.44 53.50 46.87 40.18 39.21 45.30 44.13 | 5 41 17 - 101 1 1 13 81 2 21 94 212 29 3 | 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 | 52 53 81 49 54 47 41 40 46 45 |
| C2 Supply at 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak C3 Supply above 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak Totel Single Point Supply Agricultural Tube-wells - Tariff 0 Scarp Time of Use (TOU) - Peak Time of Use (| 1 13 81 22 21 944 212 29 3 | 182 89 - 1364 130 2 - 227 139 12 2 | 319 2,116 879 - - 5,297 80 592 1,262 64 969 4,142 8,108 | 319 2,298 968 - - 3,660 90 592 3,392 65 969 4,369 9,467 1,579 | 2,000 | 1,250 1,250 1,250 1,250 1,250 | 53.25 51.43 52.17 60.30 48.44 53.50 46.87 40.18 39.21 45.30 44.13 56.78 57.35 | 5 41 17 - 101 1 1 13 81 2 21 94 212 29 3 | 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 | | 1,250 1,250 1,250 1,250 1,250 | 52 53 81 49 54 47 41 40 46 45 |
| 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 Total Single Point Supply Agricultural Tube-weils - Tariff D 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 Tree of Use (TOU) - Peak Total Agricultural Public Lighting - Tariff G Residential Incommercial - A2 | 1 13 81 22 21 944 212 29 3 | 182 89 - 1364 130 2 - 227 139 12 2 | 319 2,116 879 - - 5,297 80 592 1,262 64 969 4,142 8,108 | 319 2,298 968 - - 3,660 90 592 3,392 65 969 4,369 9,467 1,579 | 2,000 2,000 1,000 | 1,250 1,250 1,250 1,250 | 53.25 51.43 52.17 60.30 48.44 53.50 44.87 40.18 39.21 45.30 44.13 55.78 57.35 | 5 41 17 - 101 1 1 13 81 2 21 94 212 29 3 | 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 | 2,000 2,000 | 1,250 1,250 1,250 1,250 | 52, 53, 81, 49, 54, 47, 41, 40, 45, 57, 58, |
| C2 Supply at 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak C3 Supply above 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak Totel Single Point Supply Agricultural Tube-wells - Tariff O Scarp Time of Use (TOU) - On-Peak Time of Use (TOU) | 1 13 81 22 21 944 212 29 3 | 182 89 - 1364 130 2 - 227 139 12 2 | 319 2,116 879 - - 5,297 80 592 1,262 64 969 4,142 8,108 | 319 2,298 968 - - 3,660 90 592 3,392 65 969 4,369 9,467 1,579 | 2,000 | 1,250 1,250 1,250 1,250 | 53.25 51.43 52.17 60.30 48.44 53.50 46.87 40.18 39.21 45.30 44.13 56.79 57.35 | 5 41 17 - 101 1 1 13 81 2 21 94 212 29 3 | 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 | 2,000 2,000 1,000 | 1,250 1,250 1,250 1,250 1,250 | 52, 53, 81, 49, 54, 47, 41, 40, 46, 45, 57, 58, 62, 58, 63, |
| C2 Supply at 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Ort-Peak C3 Supply above 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak Totel Single Point Supply Agricultural Tube-wells - Tarriff D 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) - Ort-Peak Time of Use (TOU) - Ort-P | 1 13 81 22 21 944 212 29 3 | 182 89 - 1364 130 2 - 227 139 12 2 | 319 2,116 879 - - 5,297 80 592 1,262 64 969 4,142 8,108 | 319 2,298 968 - - 3,660 90 592 3,392 65 969 4,369 9,467 1,579 | 2,000 2,000 1,000 | 1,250 1,250 1,250 1,250 1,250 | 53.25 51.43 52.17 60.30 48.44 53.50 48.87 40.18 39.21 45.30 44.13 56.78 57.35 | 5 41 17 - 101 1 1 13 81 2 21 94 212 29 3 | 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 | 2,000 2,000 | 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 | 52, 53, 81, 49, 54, 47, 41, 40, 45, 57, 58, |
| C2 Supply at 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak C3 Supply above 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak Totel Single Point Supply Agricultural Tube-wells - Tariff O Scarp Time of Use (TOU) - On-Peak Time of Use (TOU) | 1 13 81 22 21 944 212 29 3 | 182 89 - 1364 130 2 - 227 139 12 2 | 319 2,116 879 - - 5,297 80 592 1,262 64 969 4,142 8,108 | 319 2,298 968 - - 3,660 90 592 3,392 65 969 4,369 9,467 1,579 | 2,000 2,000 1,000 | 1,250 1,250 1,250 1,250 | 53.25 51.43 52.17 60.30 48.44 53.50 46.87 40.18 39.21 45.30 44.13 56.79 57.35 | 5 41 17 - 101 1 1 13 81 2 21 94 212 29 3 | 1.00 1.00 1.00 1.00 1.00 1.00 1.00 1.00 | 2,000 2,000 1,000 | 1,250 1,250 1,250 1,250 1,250 | 52, 53, 81, 49, 54, 47, 40, 46, 45, 57, 58, 62, 58, 63, 54, |

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

man of



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

A-1 GENERAL SUPPLY TARIFF - RESIDENTIAL

| år. Se | TAKEFF CAYEGORY / PARTICULARS | PTOTED CRARCING | FIXED CRARGES | MIKATHAV | CHARGES | PTA 2023 | | Total Variable Charge | |
|----------|------------------------------------|--------------------|------------------|----------|---------|----------|----------|-----------------------|---------|
| | | En./ Comments | Ro/WW/M | Ra/ | LWL . | Re/ | kWb. | Sta. | -twa |
| | | | 3 | з с | | | , | E- | C+D |
| | For Sanctional less than 5 kW | | | | | | | | |
| | Up to 50 Units - Life Line | - | | | 9.11 | | | | 9.11 |
| <u> </u> | S1 - 100 Units - Life Line | · ' | ŀ | i | 13.62 | | - | | 13.62 |
| : | 991 - 100 Valte | | | 1 | 35.22 | | 1.00 | | 36.23 |
| <u> </u> | 101 - 200 Units | | | Ì | 37.40 | 1.00 | | | 38.60 |
| 1 | 001 - 100 Unite | | | ŀ | 43.13 | | 1.00 | | 44.13 |
| _l | 101 - 200 Units | 1 . | ! | į . | 48.04 | | 1,00 | | 49.06 |
| 7 | 201 - 300 Units | | | l . | ¥1.39 | | 1.00 | | 62.39 |
| 7 4 | 301 - 400 Vatta | 200 | | | 84.63 | | 1.00 | t | 64.63 |
| il i | t 401 • 500 Valta | 400 | | | 55.91 | | 1.00 | | 56.91 |
| Ĕ. | 501 - 400 Talts | 600 | | | 87.28 | | 1.00 | | 69,28 |
| 1 . | 601 - 700 Unite | 800 | [| | 38.60 | | 1.00 | | 59,60 |
| ٠ لـ | Abere 700 Salts | 1,000 | ŀ | | 63.33 | | 1.00 | ŀ | 64.33 |
| 1 | For Senetioned lead 5 kW & above | 1 | ł | L | | | | | |
| i | | l | l | Peak | OS-Peak | Feek | Off-Peak | Penk | OS-Peak |
| | Time Of Use | 1,000 | l | 6141 | 88.08 | 2.00 | 1.00 | 62.42 | 86.01 |
| i | Pro-Paid Rouldontial Supply Tariff | 1,000 | | | 41.76 | | 1.00 | | 62.75 |

As nor Arthority's decision only protected residential assument will be given the begulft of one provises slab.

As per Artherity's devision, residential life line consumer will ust be given say which benedit.

Onder traff Art, there shall be entainmen mentify entrance charge at the following states owns if no energy is consumed. For consumers whose mentify Pland charges are applicable, no minimum chic

atura in a confirmation on much consumers of the second consumer.

a) Maria Place Connections:

Rs. 75/- per marriage per month

| | A-2 GEVERAL SUPPL | YTARIFF | · COMMER | CIAL | |
|---------|------------------------------|---------|------------------|------------------|----------|
| | | PRED | PERED CHARGES | VARIANTE CHARGES | P7A 2023 |
| St. Ke. | TARDY CATEGORY / PARTICULARS | Xa./ | 34/369/34 | 24/1/97h | Re/kWh |

| Sr. Ke. | TARIFF CATEGORY / PARTICULARS | CHARGES | CHARGES | | | 77222 | | 14cm Astronomy Carellian | |
|---------|------------------------------------|---------|----------|-------|----------|--------|---------|--------------------------|----------|
| B4. P4. | indi Gianti / Millione | Ma./ | 34/20/14 | 20/ | 190. | Re/kWh | | Ra/hWh | |
| | | A | 3 | C. | | ъ | | 7 | C+D |
| - | For Senetioned lead less than 5 kW | 1,000 | | i | 53.01 | | 1.00 | | 54.01 |
| M | For Senstianed look 5 kW to above | i | 1,250 | 54,4D | | | 1.00 | | 68.40 |
| | | [| ļ : | Post | Off-Park | Penk | Og-Peak | Peak | Off-Peak |
| | Time Of Use | · | 1,250 | 60.72 | 60.16 | 1.00 | 1.00 | 61.72 | 81,16 |
| | Electric Valsicie Charring Station | | | | 65.24 | | 1,00 | | 56.24 |
| •1 | Pro-Paid Commercial Supply Tariff | | 1,250 | | 87,11 | | 1.00 | L | 68.11 |
| | | | | | | | | | |

Where Fixed Charges are applicable No./kW/Month, the charges shall be billed board on 28% of constinued Load or Asteel MDI for the month which ever is bigher.

| | A-3 GENERAL SERVICES | | | | | | | | | | |
|---------|---|--------------------|------------------|------------------|----------|------------------------|--|--|--|--|--|
| Sr. Ho. | TARDY CATEGORY / PARTICULARS | /TARD | FINED CHARGES | VARIABLE CHARGES | PTA 2023 | Total Veriable Charges | | | | | |
| | | Ra. / Come. / M | Na/KW/M | Re/MVL | He/kWh | Ra/kWh | | | | | |
| | | Α | 3 | e e | D | B= C+0 | | | | | |
| at at | General Nervices | 1,000 | | 87.14 | 1,00 | £8,14 | | | | | |
| | Pro-Paid General Services Supply Tariff | 1,000 | <u> </u> | 42.45 | 1.00 | 43.26 | | | | | |

| | B INDUSTRIA | L SUPPLY | TARIFFS | | | | | | |
|--------------|---|------------------|------------------|----------|----------|------|----------|------------------------|------------|
| St. No. | TARIFF CATEGORY / PARTICULARS | FDCMD CHARGES | PINED CHARGES | VARIABLE | CEARGES | PTA | 2023 | Yotal Variable Charges | |
| | THEFT AND PROPERTY & LANGUAGE | En./ | Re/NW/M | | kWh. | Ra/i | kwh | | (letter). |
| | | À | 3 | | C I | | • | 12- | C+D |
| DI | Upto 25 kW (et 400/230 Volts) | 1,000 | | | 43.89 | | 1.00 | | 44.59 |
| 32(4) | amounding 25-600 kW (at 400 Volta) | | 1,280 | | 41.92 | | 1.00 | | 42.92 |
| [| Time Of the | | i 1 | Peak | Off-Peak | Peak | Off-Peak | Penk | Off-Peak |
| BIIN | Up to 25 KW | 1,000 | i i | 80.11 | 43.76 | 1.00 | 1.00 | 61.11 | 44.70 |
| | onesseling 25-500 kW (at 400 Valta) | | 1,280 | 51.43 | 40.83 | 1.00 | 1.00 | 62.43 | 41.83 |
| 83 | For All Loads up to 5000 kW (at 11,33 kV) | | 1,250 | 49.21 | 40.03 | 1.90 | LOO | 50.31 | 41.03 |
| 34 | For All Londs (at 66, 132 kV & shares) | | 1,250 | 60.60 | 41.11 | 1.00 | 1.00 | 81.60 | 42.11 |
| Pre-Paid | Industrial Supply Tariff | I | 1,240 | | 63.98 | | 1,00 | i | 54.95 |

Where Fixed Charges are applicable Rs./kW/Nesth, the charges shall be billed based on A8% of sunctioned Load or Astmi Mill for the menth which ever is higher.

| | C - SING | CLE POINT S | JPPLY | | | | | | |
|---------------------|--|--|-----------------------------|-------------------------|----------------------------------|----------------------|------------------------------|-------------------------|----------------------------------|
| Br. Yo. | TARIFY CATEGORY / PARTICULARE | PERED CHARGES Ra. / Coun. / M | TIMED CHARGES Ba/kW/M | Ra/ | CHARGES | Na/ | 2023 kWh | 20 | abio Charges /kWh |
| | | A | 3 | | C | | ₽ | | C+9 |
| 4) bj C -2(e) | Par mpply at 400/230 Volta Banctional fand Ism than 5 kW Banctional fand 6 kW is up to 500 kW Fer sepply at 11,25 kV up to and including 5000 kW Fer mpply at 56 kV is above and cannitoned load above 5000 kW | 2,000 | 1,350 1,260 1,260 | | 64.07 61.67 64.47 62.17 | | 1.00 1.00 1.00 1.00 | | 55.07 62.67 65.47 63.17 |
| 1 | Time Of Use | L | | Peak | Off-Frank | Penk | OS-Peak | Peak | - A-1-30 |
| C-2(H | For supply at 400/230 Valin 5 kW h mp to 500 kW For supply at 11,35 kV up to end including 5000 kW For supply at 65 kV h plays gad supplicated load shows 5000 kW | | 1,250 1,250 1,250 | 60.93 63,25 68.30 | 61,43 61,43 48,44 | 1.00 1.00 1.00 | 1.00 | 61.93 64.25 61.31 | 82.33 82.44 49.44 |
| | Bulk Sevely Tests | _ | 1,250 | | 65.27 | | 1.00 | | 66,27 |

Pro-Pass Nation Waysey Tents:
Where Find Charges are papiers his Ra. /kW/Month, the aburges shall be billed bused on 26% of emetioned lead or Astrait MID for the month which ever in higher



frak. I

3/50

Page 1 of 2

FOR HYDERAHAD ELECTRIC SUPPLY COMPANY (HESCO)

D . AGRICULTURE TARIFF

| į | 1000 | | | 7 | | Ē | 1 | ! | |
|---|---------------------|-------|-------|---------------------|-------|---|-----|--|--|
| | ADJANUA D SA C SONT | | | Approximate and see | | | | | TARREST CARDES / PARCECTARE |
| | | | | | • | | > | | CEANGE |
| | 8 | ğ | ġ | | ŧ | | | Day / Management / | PERSONAL PROPERTY OF THE PERSON NAMED AND PERSON NAMED AN |
| | | 48.30 | 44.27 | 7 | | | | 2m/1/89/h | PARKABLE CRABGES |
| | Ė | 14.15 | 40.15 | Off-7-min | 79.23 | 5 | _ | | CHAROES |
| | | 1,00 | 8 | Office Park | | | | Za/kez | SECONDARY |
| | 128 | 1 | | 057-1 | 1.00 | ē | | 3 | 202 |
| | | 16.31 | 47.87 | 7 | | | | Į | THE LANG. |
| | | 8 | *1.18 | Office and | 10.33 | Z | 200 | 1 | Tutui Variable Cheeges |

der this tariff, there abail he gainform moughly charges Re 2000/. He consumer per passible even if no marty is consumer.

| \$-10 Banddowthal Styphy 2,000 E-100 Commercial Styphy 5,000 E-200 | 音 |
|--|-----------------------------|
| | E E |
| | £ 11. |
| | 113 |
| | |
| <u> </u> | |
| | |
| | _ |
| Contract of Contract Contract | 10. NO. |
| CAMBO | |
| 77.000 | |
| | |
| PERFO PARTO GLANGES CHANGES EL / N NAVE/N | TARRY CATROORY / PARTYCHARS |

F SEASONAL INDUSTRIAL SUPPLY TARIFF

125% of relevant will have the system to enswert to Regular Turiff and the worm. This system the spites twenty to the plan to the turn for at least one year.

| Trees to the control of the control | 2,000 | A 8 G | TARTY CATEGORY / SAMPANOVAMENT COME. / M. RA/KW/M. BA/KWA | LITTO LITTO AVENUE CENTRES | |
|---|-------|-------|---|----------------------------|--|
| | 18 | 8 | Ma/ken | CERE VA | |
| | 67.3 | 200 | 20/16974 | Total Variable Charges | |

H - RESIDENTIAL COLONIES ATTACHED TO INDUSTRIAL PALSHSES

| | | 100.78 | ٳ | 2,000 | Read onthe Coleman attached to Industrial president | 7 |
|------------------------|----------|-----------------|------------------|--------|---|-----|
| | 1.00 | | | | | • • |
| 1 | | 0 | | • | | i |
| | | | Care / N Ra/hm/N | ì | | _ |
| 1/17 | P/M | | | ¥ / | | |
| | | | Calculation | CHARGE | TANKE CHIEFAN / MADDEN A STATE OF THE STATE | |
| Total Veriable Charges | TECH ATT | AVENTUE CEVENDE | 77330 | 7 | | ٦ |
| | | | | | | |
| | | | | | | 1 |

Note: The PYA 2023 columns chall cours to order other One [01] your of northerston of the instant decision

Lafter A



denterman South Prese Demograph (ORFOCO) secimated Sales Rovenua in the Basis of New Turiff

| - | | Sales | | 0 | | | | | | | | | |
|------|---|---|--------------|----------|----------------|--------------|-------------|----------|---------------|-----------|------------|--------------|-------------------------|
| • | Description | ŧ | Fixed Charge | Variable | 1 | | - | Variable | | Z0Z3 | 1 | Total Tariff | Madable |
| | | Ē | | Charge | ŀ | Fixed Charge | 듸 | Charge | Amount | Charge | Charge | Cherry | Charge |
| | Residential | | Min, She | #P. R. | Min. Ply. | Statem IN | As,AWR M | RUMM | Mm. Rs. | Red 1999. | Raccond IA | RAJING M | HEJ KWIL |
| - | Fot goak tond requirement less than 5 kW | | | | | | | | | | | | |
| Pro | Up to 50 Units - Lide Line | 23 | • | 124 | 124 | | | 4.84 | | | | | 184 |
| ect | 21-100 Unda | 8 6 | | 5 | ž i | • | • | 90.0 | | | • | • | 9.08 |
| ed | 101-200 Units | 020 | | 37.674 | 31,674 | _ | | 33.05 | 137 | 0 0 | | | 20 20 20 |
| _ | 01-100 Units | 470 | • | 13,464 | 13,484 | • | , | 28.67 | 113 | 0.24 | | | 28.81 |
| Vn-l | 201,300 Univis | 351 | | 8 8 | 29,659 | • | • | 2 2 | នីវ | 0.24 | • | • | 31.44 |
| Prot | 301400 Units | 5 | 212 | 27,479 | 27,081 | . 8 | | 25.17 | 17.5 | 0.24 | , 2 | | 35.18 |
| ect | 401-500 Units | \$5. | 125 | 13,871 | 14,096 | 9 | , | 30.46 | 2 | 0.24 | \$ | • | 25.00 |
| ed | 601-2munts | Ş Ş | 2 9 | 7,833 | 7,702 | 8 | • | 40.83 | Ą | 0.24 | 8 | ٠ | 41.07 |
| ┪ | Above 700 Units | 3 2 | ł K | 9.574 | 4,524 9,054 | 8 8 | | 42.15 | 8 1 \$ | 0 2 | 8 8 | • | 42.39 |
| | For peak load requirement exceeding 6 kW) | | | | | | | | | | 3 | 1 | 1 |
| _ | The of Use (TOU) - Peak | 2 | • | | 1,688 | ٠ | | 2.2 | • | | ٠ | • | 45.08 |
| | Terreson Sunda | Ž | ğ, | 5,815 | 6,387 | 1,000 | • | 38.51 | 37 | 924 | 1,000 | • | 38.75 |
| _ | Total Banklandia | ֧֧֓֞֟֟֟֝֟֟֝֟֓֓֓֓֓֓֓֟֟֓֓֓֓֟֟ ֓֓֓֞֓֓֓֓֓֓֓֞֓֓֓֓֓֓֓֓֓֓ | 7 | ľ | 2 | 2,000 | | 57.21 | ٩ | | 2,000 | - | 57.45 |
| ٠ | Commercial - A2 | 27.0 | , 100° | 213,254 | 214,257 | | | | 1,503 | | | | |
| | For pask load requirement less than 5 kW | 345 | 4,313 | 12,586 | 15,800 | 1,000 | [| 38.45 | 150 | 0 24 1 | 9 | ľ | 25 |
| _ | For peak load requirement exceeding 5 kW | | | | | • | • | ! | ! | | <u> </u> | | 1 |
| | Rogular | 0 | 7 | * | 9 | • | 1,250 | 37.84 | 0 | 0.24 | ٠ | 987 | 30.0k |
| | Time of Use (TOU) - Off-Peak | 7 12 | . 2 | 467 | 1,384 | • | | 8 1 | 2 ; | 0.24 | • | • ; | 23 |
| | Temporary Supply | 7 | * | 9 | 122 | . 80°S | P | 51.73 | 2 6 | 0.24 | . 900 | <u> </u> | 12 12 12 13 13 13 |
| _ | Electric Venicle Charging Station | 8 | | ٥ | ٥ | | | 46.67 | 0 | 0.24 | • | | 67.11 |
| | House Commercial | 121 | 8,681 1 | 28,412 | ŭ. | | | | # | l L | | | |
| نت | General Services-A3 | 138 | 245 | 6,00,0 | KCJ | 1.900 | [| 40.91 | 1 | 0.24 | 4 000 | - | *** |
| -L | ndustrial | | | | | | | | | | | 1 | |
| | | 87 | 8 | 797 | 989 | 1,000 | · | 11.72 | 4 | 0.24 | 1,000 | - | 27.35 |
| | Man and the state of the state | 5 | • | 200 | 2040 | . ! | | 2 | ā. | 0.24 | • | • | 33.67 |
| | 82 | - | | 10.73 | 200 | PO0.1 | Ş | 2 2 2 | 8 ' | 2.0 | 8 | | 27.5 |
| _ | 52 - TOU (Peak) | 135 | | 4,742 | 4,742 | • | • | 1 2 | · 13 | 7 | | 8 . | 8 8 |
| - | R2 - YOU (Off-peak) | 98 | | 21,287 | 28,914 | • | 1,250 | 2,52 | 502 | 0.24 | • | 1,250 | 24.78 |
| - | B3 - TOU (Off-peak) | # | 4.112 | 20.00 | 3,105 | , , | Ş | g r | នុ | 0.24 | • | . ; | £ 2 |
| | B4 - TOU (Peak) | • | | ٠ | • | • | • | 25.00 | • | 0.24 | | ş . | 2 2 |
| - | B4 - TOU (Off-peak) Temporary Supply | 0 6 | | . 4 | . 5 | | 120 | 24.10 | | 0.24 | . § | 1,250 | 7,7 |
| ' ' | Total industrial | 2,567 | 10,524 | 86,270 | 75,774 | | | | 8 | 747 | | | 2 |
| "L | Single Point Supply | | | | | | İ | | | • | | | |
| | C1(b) Supply at 400 Volts-exceeding 5 kW | 5 c | 3 - | - 1- | N | 2,000 | . \$ | 27.75 | 6 6 | 20 5 | 2,000 | . ! | 37.98 |
| _ | Time of Use (TOU) - Peak | 0 0 | | • | • | | <u>.</u> | 3 2 2 | • | 0.24 | ٠. | 2 | 1 2 |
| | Time of Use (TOU) - Off-Peak | 0 | | • | • | • | 1,250 | 34.24 | , | 0.24 | • | 1,250 | 2 |
| - | C2 Supply at 11 kV | ٥ ، | | ۶ . | | | <u> </u> | 38.27 | , (| 2 5 | • | 1,250 | 36.52 |
| | Time of Use (TOU) - Oft-Peak | 1 57 | | 2 8 | 350 | • | . <u>\$</u> | 34.91 | ~ | 0.24 | | 1250 | 8 8 8 8 |
| | C3 Supply above 11 kV | • | | , | | , | 1,250 | 32.88 | • | 024 | • | 1.250 | 72.92 |
| | Time of Use (TOU) - Prask Time of Use (TOU) - Of Prask | ম হ | . 3 | 7.290 | 1,290 | • | . 5 | 45.05 | ~ { | 7 7 | • | , { | 65.20 |
| , | Total Single Point Supply | ş | | 6,963 | | | | | i a | 1 ST | | 8 | 20.43 |
| ^∟ | Agricultural Tube-wells - Tariff D | ŀ | | ļ | | | | | | | İ | | |
| | Time of Use (TOU) - Peak | - 6 | • • | • | | | • • | . S | • | 0.24 | • • | | 30.68 |
| | Time of Use (TOU) - Off-Peak | 6 | : ' | . ; | . : | | 8 | 27.62 | • | 0.24 | , | Ş | 8.13 |
| | Tune of Use (TOU) - Peak | 3 2 | 8 . | 2,655 | 2,685 | | 3 | 2 2 | 7 6 | 77.0 | • | 8 , | 2 8 |
| _ | Time of Use (TOU) - Off-Peak | 25 | 1,041 | 12,188 | 11.229 | | 400 | 27.86 | ŝ | 0.24 | | ĝ | 28.09 |
| ۳ | Public I Invitor - Tenff G | 35 7 | 1.001 | 15.634 | 18,725 | | | | ä | | | | |
| _ | Residential Colonies | - | • | R | 77 | 2,000 | | 40.83 | 0 | 2 | 2000 | | 41.07 |
| _ | Tanti K AJK | ٥ | • | • | • | | 1,250 | 30.23 | • | 0.24 | | ğ | S. |
| | Time of Use (TOU) - Peak | S | • | 1,862 | 1,862 | • | • | 33.80 | 2 | 0.24 | • | ' | 31.15 |
| J | Ima of Use (TOU) - Of-Peak | <u>8</u> | 1,062 | 6,692 | 7,754 | | 1,250 | 29.55 | х : | 0.24 | | 128 | \$ 2.7 |
| ٠Ľ | Pre-Paid Supply Teriff | | | | ancin: | | | | • | | | | |
| # O | Residential Commercial - A2 | | | | | 1,000 | U9C 3 | 43.52 | | 9.24 | 1,000 | | 43.76 |
| 0 9 | General Services-A3 | | | | | 1,000 | | 45.0d | | 92 | 80. | | 45.24 |
| . Lā | Single Point Supply | | | | | | 8 8 | 15.62 | | 92.0 | • | 8 8 | 8 2 |
| ₹1 | Agricultural Tube-wells - Tariff D | | | 1 | | | GQ * | 27.36 | | 0.24 | | ĝ | 27.59 |
| L | Grand Total | 10.802 | 21,220 | 344,741 | 345,860 | | | | 2.583 | | | | |
| 2 | late: The DVA 2024 column shall cause to aviet after 0. | | | | | | | | | | ŀ | | |

Orber The PYA 2023 column shall cease to exist after One (01) year of notification of the instant deciation.



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

A-1 GENERAL SUPPLY TARIFF - RESIDENTIAL

| Sc. No. | TARIFF CATRODIC! / PARTICULARS | PIOED CHARGES | CHARGES | VAREABLE | CRANCES | FTA | 3023 | Total Vari | able Cherges |
|---------|------------------------------------|--------------------|-----------|-------------|----------|---------------|----------|-------------|--------------|
| | | En. / Coms. / M | 2a/14W/14 | 3 24 | Jewy Je | 35.0 / | hwy | 20 | /kWh |
| | | A | 2 | 1 | c | | D | * | C+D |
| 2 | For Senetioned lend less then 5 kW | | | | | | | | |
| 4 | Op to 60 Units - Life Line | | | l | 4.64 | | - | l | 4.6 |
| ш | 81 - 100 Units - Life Line | | 1 | ł | 9.06 | | - | i | 9,0 |
| m | 001 - 100 Units | | ł | | 28.67 | | 0.34 | | 28.9 |
| iv. | 101 - 200 Units | | } | 1 | 31.06 | | 0.24 | | 31.2 |
| ٧ | 001 - 100 Units | | 1 | l | 28.67 | | 0.24 | | 28.5 |
| ₩. | 101 - 200 Vaits | 1 . | ł | l | 31.20 | | 0.34 | | 31.4 |
| ŧ₹ | 201 - 300 Units | | | | 34.93 | | 9.24 | | 36.3 |
| -111 | 361 - 400 Teatra | 200 | | | 38,17 | | 0.34 | | 38,4 |
| 1= | 401 - 500 Calta | 400 | | | 39.46 | | 9.24 | | 39.7 |
| * | 601 - 600 Valta | 600 | | i | 40.83 | | 9.24 | | 41.0 |
| = | 601 - 700 Units | 200 | | | 42.15 | | 0.24 | | 42.3 |
| * | Aberro 700 Units | 1,000 | | 1 | 44.87 | | 0.24 | | 47.2 |
| ₩ | For Sanctional load 5 kW & above | | | Peak | Off-Feat | Peak | Of Feals | Peak | Off-Feek |
| ı | | | | 44.84 | 38.61 | 0.24 | 0.34 | 46.05 | 38.7 |
| - 1 | Time Of Ver | 1,000 | Ì | +4.84 | | 0.34 | | | 43.7 |
| 4 | Pro-Peid Bentdontial Papply Tartif | 1,900 | <u> </u> | L | 43.62 | | 0.24 | i | |

As per Arthority's decision only protected residential concursors will be given the boundt of one provious sink.

As you Authority's decision, residential life line consumer will not be given upy deb benefit.

They have been a second to the

a) Starte When Connections

s) Single Floor Connections

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

| | A-2 GENERAL SUP | PLY TARIFF | - COMMER | CIAL | | | | | |
|---------|---|-------------------------|-----------------------------|-------|----------------|------------|--------------|-------|-----------------------|
| Ar, No. | TARIFF CATEGORY / PARTICULARE | CHARGES Rs. / Cons. / M | FINED CHARGES Ba/kW/M | | CRARGES | PYA Re/ | 2023 | ~ | hide Charges /2004 |
| | | A | 3 | | c | | | - 1 | C+D |
| | For Sanctioned less than 5 kW For Sanctioned less 5 kW is shown | 1,000 | 1,250 | | 36.48 37.84 | | 0.24 9.24 | | 34,69 38,08 |
| " | | | | Pools | Off-Pools | Peak | Off-Frank | Peak | Off-Peak |
| | Time Of Use | | 1,250 | 44.03 | 33.46 | 0.24 | 0.24 | 44.26 | 33.70 |
| | Electric Vahiale Charging Station | - | | | 46.87 | | 0,34 | | 47,11 |
| | Pro-Publi Compareial Supply Tartiff | | 1,250 | | 38.74 | | 0,34 | | 34.96 |

Where Plant Charges are applicable Ru/kW/Nuttle, the charges shall be hilled based up 20th of smoothened Load or Asimal Mill for the munich which over in higher.

A-3 GENERAL SERVICES

| Sr. 10. | TARIFF CATEGORY / PARTICULARS | PERSONAL PROPERTY OF THE PERSON NAMED IN COLUMN TO PERSON NAMED IN COL | (MARGES CHARGES | VARIABLE CHARGES | PTA 2022 | Total Variable Charges |
|---------|--|--|--------------------|------------------|----------|------------------------|
| | | RA / Cons. / M | Ro/kW/M | 2s/kWb | Za/kWh | Re/kWa |
| | | A | | Ĉ | <u> </u> | 3= C+D |
| - | Ornord Services | 1,000 | | 40.91 | 0.34 | 41.15 |
| | Pro-Pald General Surview Supply Tariff | 1,000 | • | 48.00 | 0.24 | 46.24 |

| 17 | INDUSTRIAL | CITOD! V | TADIETE |
|----|------------|----------|---------|
| | INDUSTRIAL | 50. | |
| | | | |

| St. In. | TARRYF CATEGORY / PARTICULARS | 7TXED CEARGES | CHARGES | VARIABLE | CHARGES | FTA | 2023 | Total Veri | able Charges |
|---------|---|--------------------|---------|----------|---------|------|----------|------------|--------------|
| | | Es. / Come. /-M | Ra/NW/M | Ba/ | FMF | 3m/ | LWA. | | /kWh |
| | | A | 3 | | ¢ i | | 2 | | C+D |
| BI | Deta 25 kW (at 400/230 Valts) | 1,000 | | | 27.11 | | 0.34 | | 27.36 |
| 23(c) | accepting 26-800 kW (at 400 Volts) | • | 1,250 | | 25,44 | | 0.24 | | 28.68 |
| | Time Of Dee | | | Peak | 05-Pk | Peak | Off-Peak | Peak | Off-Peak |
| 1 | Up to 26 KW | 1,000 | | 33.63 | 27.22 | 0.24 | 0.34 | 33.87 | 27.46 |
| | espeeding 25-500 kW (at 400 Vehts) | | 1,260 | 34.15 | 24.54 | 0.24 | 0.24 | 38.39 | 24.78 |
| | For All Loads up to 5000 kW (at 11,33 kV) | | 1,250 | 33.07 | 23.68 | 0.24 | 0.24 | 33.31 | 24.13 |
| E4 | Per All Leads (et 66,132 kV & shere) | | 1,250 | 33.59 | 24.10 | 0.24 | 0.24 | 33.83 | 24.34 |
| | Industrial Supply Tariff | | 1,250 | | 35,82 | | 0,24 | <u> </u> | 36.06 |

Where Fined Charges are applicable St. /kW/Month, the charges shall be billed based on 25% of martisaned Load or Astron. MRI for the month which ever in highest

C - SINGLE-POINT SUPPLY

| Sz. No. | TARIFF CATEGORY / PARTICULARS | FEED CHARGES Rs. / Coms. / M | PIZZO CHARGES Ro/kW/M | 30a/ | CHARGES NWA | PTA: | 2023 kWa | Re. | hible Charges /kWh |
|---------|---|---------------------------------------|-----------------------------|-------|----------------|-------|-------------|-------|-----------------------|
| | | - | | | | | | | |
| -1 | For supply at 400/230 Volta | l i | | | - 1 | | | 1 | |
| 4 | Stantioned load less than, 6 hW | 2,000 | | | 37.75 | | 0.34 | ı | 37.91 |
| | Sanctioned load 5 MW & up to 800 MW | | 1,260 | | 35.31 | | 0,24 | ı | 35.51 |
| | For supply at 11,23 kV up to and including 5000 kW | ì. I | 1,250 | | 34.27 | | 0.24 | l | 36,82 |
| | For supply of 66 kV is above and assestioned lead above 5000 kW | - | 1,250 | | 32,68 | | 0.24 | ļ | 12,92 |
| | Time Of Use | | | Pauls | Off-Feek | Peels | Of Feek | Feek | OS-Feek |
| 1.3/a1 | For supply at 400/230 Valts 5 kW & up to 500 kW | l - 1 | 1,450 | 43.85 | 34.24 | 0.26 | 0.24 | 44.09 | 34.45 |
| | For supply at 11,32 kV up to and incinting 5000 kW | l . 1 | 1,250 | 46.73 | 34.91 | 0.24 | 0.24 | 46.96 | 38.18 |
| | Far repply at 66 kV & shore and mostlesed lead shore 5000 kW | | 1,250 | 48.06 | 33.19 | 0.24 | 0.24 | 46.29 | 33.43 |

Where Final Charges are applicable fts./kW/Nouth, the charges shall be billed bused on 25% of statellaned Lond or Actual MDI for the month which ever in higher

hate I



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

| Sr. Ye. | TARIFF CATEGORY / PARTICULARS | THE CHARGES | CHANGES | VARIABLE | CHARGES | PTA | 2023 | Total Yes | able Charges |
|---------|-------------------------------|-----------------|---------|----------|-----------|-------------|---------|-----------|--------------|
| | INDEF CATAOUT FACTIONS | Ra./ Cons./M | Pa/kW/M | 2a/ | kWh. | 3 4/ | kWA. | | /km/k |
| | | A | 8 | | | | | <u> </u> | C+D |
| D-1(a) | SCARP form than 5 kW | | | | 37.14 | | 0.24 | | 37.42 |
| 2-244 | Agricultural Tube Walls | | 400 | _ | 22.89 | | 0.34 | | 23.14 |
| | |] | | Peak | Off Feels | | OE-Peak | Fools | 06 P=1 |
| D-10H | SCARP S kW & show | | 400 | 30.44 | 23.76 | 0.24 | 0.34 | 30,58 | 22.99 |
| | Agricultural 5 kW & above | · . | 400 | 219.02 | 27.85 | 0.24 | 0.24 | 29,26 | 28.09 |
| | for Agri & Searp | · · | 400 | | 27.36 | | 0.24 | | 27.59 |

Under this totill, there shall be minimum monthly charges En.2000/- per community per menth, over if no energy is consumed.

leter. The communes leaving remotioned load loss than 6 kW car syt for TOV metering.

| 87, No. | TARRY CATROOKY / PARTICULARS | CHARGES | THE CEARGES | VARIABLE CHARGES | PTA 2023 | Total Vaziebio Charges |
|---------|------------------------------|--------------------|-------------|------------------|----------|------------------------|
| 25. 22. | INDIF CREDUCE PRODUCE | No. / Come. / M | Re/kW/M | Ra/kWh | Re/EWL | 16/20Th |
| | | A | | | D | E= C+D |
| E-1(1) | Nanidential Supply | 2,000 | | 67.21 | 0.34 | 27,45 |
| K-1[iii | Commoratel Supply | 8,000 | | 61.71 | 0.24 | 61.95 |
| E-2 | Industrial Supply | 5,000 | | 38.19 | 0.24 | 38.43 |

F - SEASONAL INDUSTRIAL SUPPLY TARIFF

136% of relevant industrial fac

Note: Tariff's constance will have the system to expect to Regular Tariff and vice versa. This system can be convoked at the time of a new connection or at the beginning of the season. Once constant the critical remains in force for at least one vers.

| | G. PUB | LIC LIGHT | NG | | | |
|---------|-------------------------------|--------------------|--------------|--------------------|----------|------------------------|
| | TARIFF CATEGORY / PARTICULARS | CHARGES | CEARGE4 | AVAIVABLE CAVALIES | PTA 2023 | Total Variable Charges |
| Se. No. | TARIFF CATEGORY / PARTICULAR | Sa. / Come. / M | 30a/1696/34E | Ra/kWh | Ra/kWh | En/MA |
| | | Α | 1 | СС | 5 | 2= C+D |
| | Street Lighting | 2,000 | | 40.37 | 0.24 | 40.61 |

| | H RESIDENTIAL COLONIES | ATTACHED T | O INDUSTRI | al premises | | |
|----------|--|-------------------|------------------|------------------|----------|------------------------|
| âr, 15a. | TARDY CATROORY / PARTICULARS | CHARGES | TILED CEARGES | VARIABLE CHARGES | PYA 2023 | Total Veriable Charges |
| | | En / Cops. / M | Re/WW/M | Re/kWh | Ro/MWA | Es/kWh |
| - | | - A | | c | D | E+ C+D |
| \vdash | Residential Colonies attached to industrial premiess | 2,000 | | 40.83 | 0.24 | 41.07 |

| | K - SPEC | AL CONTR | ACTS | | | |
|-------------|--------------------------------|-----------------|------------------|------------------|---------------|------------------------|
| Sp. No. | TARRY CAYBOOKY / PARTICULARS | PECED | PERED CEARGES | VARIABLE CHARGES | PTA 2023 | Total Variable Charges |
| -7. NE | space despoors / Francisco | Ra./ Come./M | No/MW/M | Re/MFh | Re/MMs | Rs/MWh |
| | | A | 3 | | D | 20= C+0 |
| | Annel Jamesey & Karkeniy (AJK) | | 1,260 | 30.22 | 0.24 | 30.46 |
| 1 * | AND DESCRIPTIONS | { | | Peak Off-Peak | Feek Off-Feek | Ponk OS Penk |
| | Time Of Use | | 1,250 | 13.90 29.55 | 0.24 0.24 | 34.14 29.79 |

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

halir of



au, tale Electric Power Complety (AREP) C Estimated Sales Revenue on the Basis of New Tariff

| | Sales | | Sese Revenue | | | Base Tariff | | PYA | 2023 | | Total Tariff | |
|---|---|------------------|---------------------------------------|------------------------------|-------------------------|--------------|---|---------------------|--|---------------------------------------|----------------|----------|
| Description | GWh | Fixed Charge | Variable | Total | Fixed Charge | Fixed Charge | Variable | Amount | Variable | Fixed | Fixed | Vap |
| | لــــــــــــــــــــــــــــــــــــــ | Min, Ro. | Charge No. | Min. Ro. | ResCont M | Re-AME M | Charge Red kWar | Min. Ro. | Charge Rs/1994 | Charge ReJConi M | Ru/XWFM | Ch: |
| Residential | | | | | | | | | | | | |
| For peak load requirement less than SkW | | | | | | | | | | | | |
| Up to 50 Units - Life Line | 82 | • | 280 | 280 | - | | 4.54 | | | • | | ı |
| \$1-100 units - Life Line | 93 | • | 845 | 845 | - | - | 9.06 | | ! ! | - | • | ŀ |
| 01-100 Units | 2850 | | 80,991 | 80,991 | - | - | 28.42 | (392) | (0.14) | | - 1 | |
| 101-206 Units | 616 | | 18,954 | 15,954 | | | 30.79 | (85) | (0.14) | | | <u> </u> |
| 01-100 Units | 830 | - | 18,072 | 18,072 | - | - | 28,70 | (86) | (0.14) | - 1 | - | |
| 101-200 Units | 1498 | • | 50,348 | 50,348 | • | | 33,61 | (206) | (0.14) | • | • | |
| 201-300 Units | 2173 | - | 80,343 | 80,343 | - | - 1 | 36.97 | (299) | (0.14) | - | - | |
| 301-400 Units | 912 | 273 | 36,679 | 36,962 | 200 | - 1 | 40.20 | (125) | (0.14) | 200 | - 1 | |
| 401-500 Units | 428 | 168 | 17,682 | 17,830 | 400 | ! | 41.49 | (58) | (0.14) | 400 | - 1 | l |
| 501-600 Lines | 228 | 98 | 9,782 | 9,580 | 500 | - ! | 42.86 | (31) | (0.14) | 500 | ! | |
| 601-700Lines | 133 | 80 | 5,695 | 5,954 | 800 | . ! | 44.18 | (18) | (0.14) | 800 | - 1 | |
| Above 700 Units | 262 | 102 | 13,794 | 13,896 | 1,000 | | 48.90 | (39) | (0.14) | 1,000 | - 1 | |
| For peak lead requirement exceeding 5 toV) | | | | | | | | | | | | |
| Time of Use (TOU) - Peak | 38 | - 1 | 1,761 | 1,761 | _ | ! | 46.85 | (5) | (0.14) | . 1 | - 1 | |
| Time of Use (TOU) - Off-Peak | 154 | 438 | 6,237 | 6,675 | 1,000 | | 40.51 | (21) | (0.14) | 1,000 | _ | |
| Temperary Supply | 1 1 | 7 | 35 | 37 | 2,000 | | 59.63 | . (0) | (0.14) | 2,000 | | |
| Total Residential | 10,998 | 1,140 | 341,687 | 342,827 | | | | (1,366) | (4,14) | 2,000 | | - |
| ommercial - AZ | 10,050 | 1,140 | 341,041 | 444,021 | | | | (1200) | | | | |
| or peak load requirement less than 5 kW | 526 | 5,067 | 20,094 | 26,161 | 1,000 | | 38,19 | (72) | (0.14) | 1,000 | | |
| or peak load requirement exceeding 5 kW | 1 46 | w, 4447 | | , | ,, | ! 'i | ~ ' ' | (12) | الد. س | | | |
| | ا ا | ا ـ | ! | _1 | - 1 | است | | ا۔۔ | | 1 | | |
| Regular | 1 | '' | 5.00 | 5-7 | · 1 | 1,250 | 39.58 | (0) | (0.14) | - 1 | 1,250 | |
| Time of Use (TOU) - Peak | 116 | . <u></u> . 1 | 5,353 | 5,353 | - [| . • | 46.12 | (16) | (0.14) | | | |
| Time of Use (TOU) - Off-Peak | 549 | 4,252 | 19,510 | 23,763 | .:.1 | 1,250 | 35.56 | (75) | (0.14) | | 1,250 | |
| Temporary Supply | 17 | 29 | 916 | 945 | 5,000 | • 1 | 53.79 | (2) | (0.14) | 5,000 | | |
| Electric Vehicle Charging Station | <u>i o</u> | | | | <u> </u> | <u> </u> | 48.75 | <u> </u> | (0.14) | | | |
| Total Commercial | 1,206 | 10,349 | 45,870 | 56,228 | | | | [166] | | | | |
| jeneral Services-A3 | | | | | | | 42.41 | | | | - | |
| | 412 | 486 | 17,479 | 17,964 | 1,000 | | 42.41 | (57) | (0,14) | 1,000 | <u>_</u> _1 | |
| dustrial | | | | | 4 000 1 | | 90.00 | | (8.40) | 4 000 1 | | |
| 81 | 24 | 65 | 704 | 769 | 1,000 | • 1 | 29.02 | (3) | (0.14) | 1,000 | ٠ ا | |
| B1 Pesk | 42 | - 1 | 1,483 | 1,483 | - 1 | | 35.54 | (6) | (0.14) | | ٠ ا | |
| B1 Of Peak | 298 | 366.53 | 8,685 | 9,073 | 1,000 | - 1 | 29.13 | (41) | (0.14) | 1,000 | - 1 | |
| B 2 | 1 0 | 0 | 0 | 0 [| - 1 | 1,250 | 27.35 | (0) | (0.14) | - j | 1,250 | |
| B2 - TOU (Peak) | 145 | - | 5,352 | 5,352 | | - 1 | 37.02 | (20) | (0.14) | - 1 | - | |
| B2 - TOU (Off-peak) | 899 | 5,884 | 23,745 | 29,629 | - 1 | 1,250 | 26,42 | (123) | (0.14) | - 1 | 1,250 | |
| 83 - TOU (Peak) | 142 | - 1 | 4,933 | 4,933 | - | ! | 34.80 | (19) | (0.14) | - 1 | - 1 | |
| B3 - TOU (Off-peak) | 939 | 4,113 | 24,060 | 28,172 | - 1 | 1,250 | 25.62 | (129) | (0.14) | - 1 | 1,250 | |
| B4 - TOU (Peak) | 86 | - | 3,119 | 3,119 | - 1 | - | 36.12 | (12) | (0.14) | - 1 | . 1 | |
| B4 - TOU (Off-peak) | 513 | 2,280 | 13,656 | 15,936 | - 1 | 1,250 | 25.63 | (70) | (0.14) | - i | 1,250 | |
| Temporary Supply | 2 | 2 | 82 | 84 | 5,000 | | 40.49 | (0) | (0.14) | 5,000 | | |
| Total Industrial | 3,089 | 12,729 | 85,620 | 98,549 | ······ | | | (424) | | | | |
| ingle Point Supply | | | | | | | | | | | | |
| C1(a) Supply at 400 Volta-less than 5 kW | 0 | 0 | 1 | 1 | 2,000 | • | 39.52 | (0) | (0.14) | 2,000 | - 1 | |
| C1(b) Supply at 400 Volts-exceeding 5 kW | 2 | 7 [| 67 | 74 | . ! | 1,250 | 37.11 | (0) | (0.14) | - 1 | 1,250 | |
| Time of Use (TOU) - Peak | 1 7 | _ ` | 315 | 315 | . 1 | | 46.35 | (1) | (0.14) | . 1 | | |
| | 1 1 | 95 | 1,502 | 1,597 | _ l | 1,250 | 36.75 | (6) | (0.14) | ! | 1,250 | |
| Time of Use (TDU) - Off-Peak | 1 4 | 3 | 36 | 38 | - 1 | 1,250 | 39.91 | (0) | (0.14) | 1 | 1,250 | |
| C2 Supply at 11 kV | 1 .1 | 4 [| | 1 | - } | 1,250 | | | | : 1 | | |
| Time of Use (TOU) - Peak | 33 | <u> </u> | 1,618 | 1,618 | ٠ ١ | | 48,36 | (5) | (0.14) | ٠ ا | , | |
| Time of Use (TOU) - Off-Peak | 161 | 768 | 5,897 | 6,685 | ٠ ١ | 1,250 | 35.54 | (22) | (0.14) | - | 1,250 | |
| C3 Supply above 11 kV | 이 | - 1 | - 1 | - 1 | - 1 | 1,250 | 34.44 | • 1 | (0.14) | - [| 1,250 | |
| Time of Use (TOU) - Peak | 7 | • | 322 | 322 | - | | 46.98 | (1) | (0.14) | • | | |
| Time of Use (TOU) - Off-Peak | 35 | 152 | 1,218 | 1,358 | | 1,250 | 35.11 | (5) | (0.14) | | 1,250 | |
| Total Single Point Supply | 287 | 1,024 | 10,974 | 11,998 | | | | (39) | | | | |
| gricultural Tube-wells - Tariff D | · | | | | | | | 1 | | | | |
| Scarp | ા બ | - 1 | . 1 | 1 | - 1 | • 1 | 38.95 | (0) | (0.14) | • 1 | - 1 | |
| Time of Use (TOU) - Peak | 1 | - 1 | 38 | 36 | - 1 | - 1 | 32.44 | (0) | (0.14) | - | • } | |
| TETTE OF USE (TOU) TE GOV | 17 | 26 | 449 | 475 | - 1 | 400 | 25.76 | (2) | (0.14) | - | 400 | |
| Time of Use (TOU) - Off-Peak | 1 "1 | 1 | 10 | 51 | . | 400 | 24,65 | (0) | (0.14) | - 1 | 400 | |
| | 1 6 | | 14,669 | 14,669 | - i | . ! | 30.85 | (65) | (0.14) | - 1 | - 1 | |
| Time of Use (TOU) - Off-Peak | | . 1 | 14,009 | | - 1 | 400 | 29.58 | (375) | (0.14) | | 400 | |
| Time of Use (TOU) - Off-Peak Agricultual Tube-wells | 0 | 6,312 | 81,124 | 87,437 | | | 20.00 | | | | | _ |
| Time of Use (TOU) - Off-Peak Agricultual Tube-wells Time of Use (TOU) - Peak | 0 475 | 6,312 6,339 | | 87,437 102,628 | | | | (443) | | | | |
| Time of Use (TOU) - Off-Peak Agricultual Tube-weba Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Total Agricultural | 0 475 2733 | | 81,124 | | 2,000 | - 1 | 42.13 | | (0.14) | 2,000 | - 1 | |
| Time of Use (TOU) - Off-Peak Agricultual Tube-webs Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Total Agricultural ublic Lighting - Tanff G | 0 475 2733 3,227 40 | 6,339 35 | 81,124 96,289 | 102.628 | | : | | (443) (6) | (0.14) (0.14) | 2,000 2,000 | :1 | |
| Time of Use (TOU) - Off-Peak Agricultual Tube-webs Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Total Agricultural ublic Lighting - Tariff G esidential Colonies | 0 475 2733 3,227 | 6,339 | 81,124 96,289 1,697 | 102,628 | 2,000 | - 1 | 42.13 | (443) | | | <u> </u> | |
| Time of Use (TOU) - Off-Peak Agricultual Tube-wells Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Total Agricultural ublic Lighting - Tariff G escleribial Colonies | 0 475 2733 3,227 40 7 | 6,339 35 | 81,124 96,289 1,697 307 0 | 102,628 1,732 309 | 2,000 2,000 | - 1 | 42.13 42.60 | (6) (1) (0) | (0.14) | 2,000 | :] | |
| Time of Use (TDI) - Off-Peak Agricultual Tüber (TDI) - Off-Peak Time of Use (TDI) - Off-Peak Time of Use (TDI) - Off-Peak Total Agricultural utilic Lighting - Tanff G esidential Colonies pilway Traction | 0 475 2733 3,227 401 7 | 6,339 35 2 | 81,124 96,289 1,697 307 | 102,628 1,732 309 0 | 2,000 2,000 | - 1 | 42.13 42.60 | (443) (6) (1) | (0.14) | 2,000 | :] | |
| Time of Use (TOU) - Off-Peak Agricultual Tube-webs Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Total Agricultural ubbic Lighting Total Agricultural playary Traction o-Paid Supply Tariff | 0 475 2733 3,227 40 7 | 6,339 35 2 | 81,124 96,289 1,697 307 0 | 102,628 1,732 309 0 | 2,000 2,000 2,000 | - 1 | 42.13 42.60 45.33 | (6) (1) (0) | (0.14) (0.14) | 2,000 2,000 | :] -: T | |
| Time of Use (TOU) - Off-Peak Agricultual Tube-wells Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Total Agricultural ublic Lighting - Tariff G readential Colonies pilway Traction o-Paid Supply Tariff esidential | 0 475 2733 3,227 40 7 | 6,339 35 2 | 81,124 96,289 1,697 307 0 | 102,628 1,732 309 0 | 2,000 2,000 | | 42.13 42.60 45.33 | (6) (1) (0) | (0.14) (0.14) | 2,000 | <u>-</u> | |
| Time of Use (TOU) - Off-Peak Agricultual Tube-webs Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak Total Agricultural ubbc Lighting - Tanff G residential Colonies pilway Traction On Pild Supply Tanff esidential xmmercial - AZ | 0 475 2733 3,227 40 7 | 6,339 35 2 | 81,124 96,289 1,697 307 0 | 102,628 1,732 309 0 | 2,000 2,000 2,000 | - 1 | 42.13 42.60 45.33 45.72 41.05 | (6) (1) (0) | (0.14) (0.14) (0.14) (0.14) | 2,000 2,000 | 1,250 | |
| Time of Use (TOU) - Off-Peak Agricultual Tube-webs Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Total Agricultural rubic Lighting - Tanff G residential Colonies silway Traction ro-Paid Supply Tanff eskential pommercial - A2 eneral Sences-A3 | 0 475 2733 3,227 40 7 | 6,339 35 2 | 81,124 96,289 1,697 307 0 | 102,628 1,732 309 0 | 2,000 2,000 2,000 | 1,250 | 42.13 42.60 45.33 45.72 41.05 46.66 | (6) (1) (0) | (0.14) (0.14) (0.14) (0.14) (0.14) | 2,000 2,000 | 1,250 | |
| Time of Use (TOU) - Off-Peak Agricultual Tube-wells Time of Use (TOU) - Peak Time of Use (TOU) - Peak Total Agricultural ublic Lighting - Tariff G residential Colonies pilway Traction To-Paid Supply Tariff residential xmmercal - AZ enteral Service-A3 dustrial | 0 475 2733 3,227 40 7 | 6,339 35 2 | 81,124 96,289 1,697 307 0 | 102,628 1,732 309 0 | 2,000 2,000 2,000 | 1,250 | 42.13 42.60 45.33 45.72 41.05 46.66 37.92 | (6) (1) (0) | (0.14) (0.14) (0.14) (0.14) (0.14) (0.14) | 2,000 2,000 1,000 - 1,000 | 1,250 1,250 | |
| Time of Use (TOU) - ORI-Peak Agricultual Tube-weba Time of Use (TOU) - Peak Time of Use (TOU) - ORI-Peak Total Agricultural ubic Lightery - Tartif C esidential Colonies silway Traction o-Paid Supply Tartif esidential water to the Colonies silway Traction o-Paid Supply Tartif | 0 475 2733 3,227 40 7 | 6,339 35 2 | 81,124 96,289 1,697 307 0 | 102,628 1,732 309 0 | 2,000 2,000 2,000 | 1,250 | 42.13 42.60 45.33 45.72 41.05 46.66 | (6) (1) (0) | (0.14) (0.14) (0.14) (0.14) (0.14) | 2,000 2,000 | 1,250 | |

Grand Total 18,367 32,103 600,133 6

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 MULTAN ELECTRIC POWER COMPANY (MEPCO)

A-1 GENERAL SUPPLY TARIFF - RESIDENTIAL

| | St. Ho. | Taripp Category / Particulars | FIXED CHARGES Ea. / Comm. / M | THE DICHARDES | VARIABLE Re/ | 197a | 77A : | i Wis | Rej | shio Charges /kWh |
|-------------|------------|------------------------------------|--|---------------|-----------------|----------|--------|---------|------|----------------------|
| 1 | | | | 3 | • | • | | • | B- | C+D |
| - 1 | =1 | For Sunstieued load less than 5 kW | | | | | | | | |
| F | | Up to 60 Units - Life Line | . ' | i 1 | | 4.54 | | - | | 4.54 |
| Protected | u | #1 - 100 Units - Life Line | - | 1 | } | 9.06 | | • | | 9.06 |
| 121 | ш | 001 - 100 Units | 1 . | | 1 | 28.42 | | (0.14) | | 26.25 |
| Ш | tv | 101 - 200 Units | l · | i | Į. | 30.79 | | (0,14) | | 30.66 |
| П | * | 001 - 100 Units | | t I | • | 28.70 | | (0.14) | | 28.54 |
| 1.1 | 75 | 101 - 200 Units | 1 . | | l | 33,61 | | (0.14) | | 33.48 |
| Un-Protects | 1v | 201 - 300 Units | 1 . | | l | 36.97 | | (0.14) | | 36.83 |
| 131 | 411 | 301 - 400 Units | 200 | ! | i | 40.20 | | (0.14) | | 48.07 |
| 15 | is. | 401 - 600 Units | 400 | | 1 | 42.49 | | (0.14) | | 41.36 |
| 12 | × | 501 - 600 Units | 600 | | 1 | 42.85 | | (0.14) | | 42.72 |
| 11 | ᆆ | 601 - 700 Units | 800 | | 1 | 44,25 | | (0.14) | | 44.04 48.76 |
| Ч | 71 | Above 700 Unite | 1,000 | | | 48.90 | | (0.14) | | 48.70 |
| | 3-) | For Sunctioned locd 5 kW & shove | ļ | 1 | Presis 1 | Off-Peak | Peak | Of Fask | Peak | Off-Peak |
| | | | | i | 46.25 | 40.51 | [0.14] | | | 40.37 |
| | | Time Of Use | 1,000 | | +6.35 | 46,72 | [0.14] | (0.14) | | 46.68 |
| | - 0 | Pro-Paid Residential Supply Tariff | 1,000 | <u> </u> | | 46,72 | | 0.14 | | 46.00 |

As per Authority's facinical only protected continential consumers will be given the benefit of one provious sink.

As per Anthonty's decision, residential life time sensement will not be given ony slab benefit.

Under tariff &-1, there shall be minimum monthly excitoner observe at the following mines even if no energy in somewheel. For communes where menthly Fixed charges are applicable, no minimum charge

shall be explicable on such measures, were if no marry constraint.

aj Single Phase Connections

Ra. 75/- per sonstante per month Ra. 180/- per constante per month

| | A-2 GENERAL SUPI | PLY TARIFF | COMMER | CIAL | | | - | | |
|---------|---|--------------------|------------------|----------|----------------|-----------|------------------|------------|---------------|
| | | FOCED | FIXES CHARGES | VARIABLE | CHARGES | PTA: | 2023 | Total Vari | ialdo Cherges |
| Zr. No. | TARDY CATEGORY / PARTICULARS | RA. / Come. / M | 10./kW/M | Na/NWh | | 18a/3493s | | Ra/leWh | |
| | | | 3 | | 5 | | • | 3 | C+D |
| | For Senetioned lead lass than 5 kW For Senetioned lead 5 kW & show | 1,000 | 1,250 | | 38.19 39.58 | | (0.14) (0.14) | | 38.06 |
| •• | An eminuted total a management | 1 | , | Penk | 0#-Pk | Peak | OS-Feek | Peak | Off-Peak |
| •1 | Time Of Pee | <u> </u> | 1,250 | 46.12 | 35.66 | (0.14) | | | |
| | Electric Vehicle Charging Station | | | | 48.75 | | (0,14) | | 48.61 |
| | Pre-Paid Commercial Supply Tariff | | 1,250 | L | 41.05 | | (0.14) | <u> </u> | 40.92 |

Where Fined Cherries we excellentio Ra. /kW/Month, the observe whall be billed besed on 20% of constituted Lond or Artical 2001 for the month which over in higher

| | A-3 GENERAL SERVICES | | | | | | | | | |
|-------------|--|------------------|------------------|------------------|----------|------------------------|--|--|--|--|
| Sr. Ho. | TARIFF CATEGORY / PARTICULARS | FIXED CEARGES | FIXED CHARGES | Variable Charges | PTA 2023 | Yetal Variable Charges | | | | |
| SE. 118. | | Rs./ Cour./M | Ra/NW/M | Ro/MA | Re/kWh | Re/MWk | | | | |
| | | | 3 | | | 2+5-eg | | | | |
| | General Services | 1,000 | | 42.41 | [0,14] | 42.28 | | | | |
| | Pro-Poid General Services Supply Tartiff | 1,000 | | 44.64 | (0.14) | 46.52 | | | | |

| | B INDUSTRIA | L SUPPLY | TARIFFS | | | | - | | _ | | |
|---------|--|------------------|------------------|------------------|----------|------------------|---------|----------|----------|-----------|--------------|
| | | 7DCED CRABGES | 71XED CEARGES | VARIABLE CHARGES | | VARIABLE CHARGES | | PYA 2023 | | Total Ved | able Charges |
| Br. Ha. | TARIFF CATROGRY / PARTICULARS | Ra. / En/MW/M | | Za/ | hwh | 3 m/1 | k97k | | /1/85 | | |
| _ | | Ā | B | | ¢ | 1 | • | . 1 | C+5 | | |
| 31 | Upta 25 kW (at 400/230 Volta) | 1,000 | | | 29.02 | | (0.14) | | 28.89 | | |
| | encooding 23-500 kW (at 400 Volta) | - | 1,250 | | 27,35 | | (0.14) | | 27.21 | | |
| | Time Of Use | | 1 | Peak | Off-Funk | Peak | OS-Peak | Peak | Off-Peak | | |
| | Up to 25 KW | 1,000 | | 35.54 | 29.13 | (0.14) | (0.14) | 35.41 | 23.99 | | |
| | executing 25-500 kW (at 400 Volts) | - | 1,280 | 37.02 | 25.42 | (0.14) | (0.14) | 36.89 | 26.28 | | |
| | For All Loads up to \$000 kW (at 11.33 kV) | | 1,250 | 34.80 | 28.62 | (8.24) | (0.14) | 34.67 | 25,48 | | |
| 24 | For All Leads (at 66,132 kV & show) | <u> </u> | 1,250 | 34,13 | 25.63 | (0.14) | | | 26.80 | | |
| P- P-14 | Industrial Supuly Tariff | | 1,250 |] | 37,92 | | (0.14) | | 37,78 | | |

Where Fired Charges are applicable Rs./kW/Month, the charges shall be billed based on 25% of smertisted Louis or Astmal MDI for the month which ever in higher

| | C - \$ | INGLE-POINT SE | JPPLY | | | | | | |
|---------|---|--|-----------------------------|------------------|----------------|--------------------|----------|------------------|----------|
| Er. No. | TARIFF CATEGORY / PARTICULARS | FIEED CHARGES Ba. / Coms. / M | PERED CHARGES Ra/kW/M | VARIABLE CHARGES | | PYA 2023 Ba/kWh | | Total Variable (| |
| | | A | 1 | | • | | , | 1- | C+D |
| C - 1 | For supply at 400/230 Volta | | | | | | | | |
| 4 | Sandtiesed load less than 5 kW | 2,000 | | | 39.62 | | (0.14) | | 19.38 |
| 14 | Sanctional land 5 kW & up to 500 kW | | 1,150 | | 37.11 | | (0.14) | | 36.97 |
| | For supply at 11,33 kV up to and including 5000 kW | | 1,260 | | 39.91 | | (0.14) | | 39.77 |
| | For supply at 66 kV & above and sanctioned load above 8000 kW | | 1,250 | | 31.44 | | (0.14) | | 34,30 |
| | Time Of Use | | | Peak | OS-Peak | Posk | Off-Peak | Peak | Off-Peak |
| -Mei | For mapping at 400/230 Volta 5 kW & up to 500 kW | | 1,340 | 46.35 | 36.76 | (0.14) | | | 36.61 |
| | For supply at 11,55 kV up to and including 6000 kW | | 1,280 | 48.36 | 36.54 | (0.14) | | | 35,41 |
| 2 -3(b) | Per supply at 55 kV & shows and manufacted land above 5000 kW | | 1,250 | 46.98 | 38.11 49.23 | j 0.14) | (0.14) | | 34.97 |

[Pro-Paid Stalls Supply Tariff 1,200] 49.23]
Where Fixed Charges are applicable Ra./hW/Month, the charges aball he billed beand on 25% of cancilound Loud or Actual MDI for the menth which over is higher



prán. J



SCHEDULE OF ELECTRICITY TARIFFS FOR MULTAN ELECTRIC POWER COMPANY (MEPCO) D - AGRICULTURE TARIFF

| Sc. Ye. | To TARIFF CATEGORY / PARTICULARS | | FIXED CHARGES | VARIABLE | CEARGES | FYA | 2022 | Total Vari | alie Charges |
|----------|----------------------------------|----------|------------------|----------|-----------|--------|----------|------------|--------------|
| <u></u> | · | Capa / M | 20 / kW/24 | Pa, | CLOSEDIL. | Rb/1 | LWA . | X- | /kons |
| | | A | 1 | | c | 1 | • | 1 | C+B |
| D-11-1 | SCARP fees then 5 kW | - | - | | 38,96 | | (0.14) | | 38.81 |
| D-2 (a) | Agricultural Tube Wells | | 400 | L | 24.66 | | (0.14) | | 24.52 |
| İ | | | | Peols | Of Park | Poak | Off-Peak | Peak | Off-Peak |
| D-104 | SCARF 8 kW & chove | | 405 | 32.44 | 25.76 | (0.14) | (0.14) | 32.30 | 28.42 |
| | Agricultural 5 kW & above | | 400 | 38.85 | 29.66 | (0.14) | | | 29.86 |
| Pro-Paid | Ser Apri & Searp | | 400 | | 29.56 | | (0.14) | | 29.42 |

nder this teriff, there shall be admission monthly sharper Re-2009/- per meaning per manth, even if no ester. The commences having assuriance lead less than 9 kW can opt for TOO metering.

| 243 | 100 | | | |
|-----|-----|---|------|--|
| | | _ | | |

| Dr. No. | TABUFF CATEDONY / PARTICULARS | CHARGES CHARGES | | | | | PTA 2023 | Total Variable Charges |
|----------|-------------------------------|-----------------|------------|--------|--------|--------|----------|------------------------|
| | • | Ra/ Comp./M | 3to/3tW/36 | Rz/kWh | Re/kWh | Re/LWh | | |
| <u> </u> | | A | 3 | C | | E= C+D | | |
| | Residential Stypis | 2,000 | | 69.63 | (G.14) | 59.50 | | |
| E-100 | Commercial Supply | E,000 | | 63,79 | (0.14) | 63.48 | | |
| E-3 | Industrial Supply | 5,000 | | 40,49 | (0.14) | 40.38 | | |

F - SEASONAL INDUSTRIAL SUPPLY TARIFF

Tariff-F communes will have the option to conver the option remains in farm for at least one your.

| | G- PUBLIC LIGHTING | | | | | | | | |
|---------|-------------------------------|-----------------|------------|------------------|----------|------------------------|--|--|--|
| Sc. No. | TARIFF CATEGORY / FARTICULARS | CHARGES | CHARGE | VARIABLE CEARGES | FTA 2023 | Total Variable Charges | | | |
| | | Re./ Cess./M | 200/30W/3E | Ba/kWa | Ra/hWh | 20a/lcW3a | | | |
| | | A | | C | D | 10 C+D | | | |
| L | Street Lighting | 2,000 | | 42.13 | [0.14] | 41.99 | | | |

| | H - RESIDENTIAL COLONIES ATTACHED TO INDUSTRIAL PREMISES | | | | | | | | |
|---------|--|-------|------------------|------------------|----------|------------------------|--|--|--|
| Sr. To. | M. No. TANEFF CATEGORY / PARTICULARS | | FOLED CHARGES | VARIABLE CRANCES | 77A 2023 | Total Variable Charges | | | |
| | | Es. / | Ra/kW/M | Nu/kWh | Ro / MWA | Re/kWh | | | |
| | | | 3 | C . | ъ | E- C+D | | | |
| L | Residential Colonies attached to industrial preguince | 1,000 | | 42.60 | (0.14) | 42.46 | | | |

| | H -RALLWAY TRACTION | | | | | | | |
|---------|-------------------------------|--------------------|------------------|------------------|----------|------------------------|--|--|
| Sc. No. | TARIFF CATEGORY / FARTICULARS | FDCED CHARGES | POCED CHARGES | VARIABLE CHARGES | PYA 2023 | Total Vaziable Charges | | |
| | | No. / Cana, / M | Ra/kW/M | Ra/hWh | Re/kWh | Za/kWh | | |
| | | A | | c == | 5 | E- C+D | | |
| | Railway Tractica | 2,000 | | 48.33 | | 48.19 | | |

Note: The PTA 2013 volume shall come to uniet after One [01] year of notification of the instant dec

pratii of



Quarto Bleeting Stroply Company Linned (QESCO)
Stimated Sales Revenue on the Basis of New Tariff

| | Sains | | Base Revenue | | | Base Tariff | | PYA : | 2023 | | Total Tariff | - |
|--|---|--|--|--|--------------|---|---|---|--|---------------------|---|---|
| Description | GWh | Fixed | Variable | Total | Fixed Charge | Fixed Charge | Variable | Amount | Variable | Fixed | Fixed | Variable |
| | GWII | Charge Ma, Rs. | Charge Max. Ra. | Mie. Rs. | Rs./Con/ Ni | Resident M | Charge Rx/100b | Mia Re. | Charge Rail 1998 | Charge Rs/Con/ H | Charge | Charge Rs/ kWh |
| Residential | | MEL NO. | | MAC 104 | , | | | | | | | |
| For peak load requirement less than 5 kW | | | | | | | | | | | | |
| Up to 50 Units - Life Line | 1 .1 | | 96 | 96 | | : | 12.19 | | | | | 12.1 16.7 |
| 51-100 units - Life Lina 01-100 Units | 36 239 | | 500 8,006 | 600 8,006 | | : | 16.70 33,43 | 648 | 2.70 | | | 36.1 |
| 101-200 Units | 34 | - : 1 | 1,228 | 1,228 | | [] | 35,81 | 93 | 2.70 | | - | 38.5 |
| 01-100 Units | 30 | | 1,134 | 1,134 | | . 1 | 38.22 | 80 | 2.70 | | · | 40.9 |
| 101-200 Units | 76 | - | 3,284 | 3,294 | | 1 | 43.13 | 207 | 2.70 | | - | 45,8 |
| 201-300 Units | 115 | - 1 | 5,336 | 5,336 | | · 1 | 46.51 | 310 | 2.70 | - | - 1 | 49.2 |
| 301-400 Units | 60 | 20 | 3,009 | 3,029 | 200 | · | 49.75 | 164 | 2.70 | 200 | - | 52,4 |
| 401-500 Units | 28 | 12 | 1,438 | 1,450 | 400 | • | \$1.03 | 76 | 2.70 | 400 | • | 53.7 |
| 501-600 Units | 13 | 8 | 6B1 | 689 | 500 | | 52,48 | 35 | 2.70 | 600 | | 55,1 |
| 601-700Units | 8 | 5 | 439 | 444 | 500 | • | 53.78 58.50 | 22 71 | 2.70 2.70 | 800 1,000 | • | 56.4 |
| Above 700 Units | 26 | 12 | 1,528 | 1,540 | 1,000 | | 58.50 | | 2/0 | 1.000 | | 61,2 |
| For peak load requirement exceeding 5 kW) | 2 | . | 129 | 129 | 1 . | | 56.52 | 6. | 2.70 | | | 59.2 |
| Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak | اهٔ ا | 25 | 471 | 496 | 1,000 | 1 [] | 50.19 | 25 | 2.70 | 1,000 | | 52.6 |
| Temporary Supply | | - 20 | 7,1 | 1 | 2.000 | | 72.45 | - 6 | 2.70 | 2,000 | | 75.1 |
| Total Residential | 645 | 82 | 27,390 | 27,472 | | · · · · · | | 1,737 | | | | |
| Commercial - A2 | | | • | | | | | | | | | |
| For peak load requirement less than 5 kW | 88 | 1,340 | 4,248 | 5,588 | 1,000 | | 48.12 | 239 | 2.70 | 1,000 | | 50.6 |
| For peak load requirement exceeding 5 kW | 1 7 | | | | | 1 . I | | | | | | |
| Regular | 4 | - | | | i . | 1,250 | 48.71 | - 1 | 2.70 | i . | 1,250 | 49.4 |
| Time of Use (TOU) - Peak | 20 | - | 1,094 | 1,094 | i - | 1 - 1 | 55.72 | 53 | 2.70 | | - | 58.4 |
| Time of Use (TOU) - Off-Peak | 76 | 610 | 3,420 | 4,030 | | 1,250 | 45.16 | 205 | 2.70 | • | 1.250 | 47.1 |
| Тетрогагу Бирріу | 2 | 0 | 106 | 107 | 5,000 | | 66.90 | 4 | 2.70 | 5,000 | • | 59.6 |
| Electric Vehicle Charging Station | | <u> </u> | | | <u> </u> | | 58.54 | لبيت ــــــــــــــــــــــــــــــــــــ | 2.70 | | <u> </u> | 51.2 |
| Total Commercial | 185 | 1,051 | 8,868 | 10,819 | | | | 501 | | | | |
| General Services-A3 | 272 | 118 | 14,212 | 14,328 | 1,000 | | \$2.28 | 735 | 2.70 | 1,000 | | 54.6 |
| Industrial | | 110 | 17,512 | 1,020 | 1,000 | · | | | | 1,,,,,, | · · · · | |
| B1 | - 6 | | 9 | . 10 | 1,000 | | 38.87 | 1 | 2.70 | 1,000 | - | 41.3 |
| 81 Peak | 1 2 | _ " | 78 | 78 |] " | | 45.19 | ś | 2.70 | | | 47,6 |
| B1 Of Peak | ءُ ا | 16.06 | 346 | 362 | 1,000 | 1 - 1 | 38.77 | 24 | 2.70 | 1,000 | | 45.4 |
| B2 | ď | 0 | | ٥ | l '- | 1,250 | 36.99 | 0 | 270 | | 1,250 | 39.7 |
| 82 - TOU (Peak) | 15 | | 703 | 703 | | | 48.53 | 41 | 2.70 | - 1 | ١. | 49.7 |
| B2 - TQU (Off-peak) | 63 | 556 | 2,998 | 3,554 | | 1,250 | 35,93 | 226 | 2.70 | | 1,250 | 38,6 |
| B3 - TOU (Peak) | 9 | - | 406 | 405 | | | 44.64 | 25 | 2.70 | | - | 47,3 |
| 83 - TOU (Off-peak) | 102 | 421 | 3,600 | 4,020 | | 1,250 | 35,46 | 275 | 2.70 | | 1,250 | 38.1 |
| 84 - TOU (Peak) | 0 | • | - : | - | | | 45.15 | - | 2.70 | 1 . | | 47.6 |
| B4 - TOU (Off-peak) | 0 | - | · • | • | 5,000 | 1,250 | 35.66 53.25 | • | 2.70 2.70 | 5,000 | 1,250 | 38.3 \$5.9 |
| Temporary Supply | | | | 9,135 | | J | 33.6 | 59.5 | 2.70 | 3,500 | <u> </u> | 30.1 |
| Total Industrial | 220 | 994 | 8,141 | 2,143 | | | | 433 | | | | |
| Single Point Supply C1(a) Supply at 400 Volts-less than 5 kW | 1 0 | 0 | 1 | 1 1 | 2,000 | | 49.31 | 0 | 2.70 | 2,000 | | 52.0 |
| C1(b) Supply at 400 Volta-exceeding 5 kW | E . | 4 | 54 | 58 | 1 | 1,250 | 45.90 | 3 | 2,70 | | 1,250 | 49.6 |
| Time of Use (TOU) - Peak | 1 1 | • | 250 | 250 | 1 | 1 | 56.01 | 12 | 2.70 | | .,200 | 58.7 |
| Time of Use (TCU) - Off-Peak | 1 | • | | | 1 - | | | | | | | |
| 1 | , ~ | | | (36.1 | | 1 1250 | أيعيد إ | 51 | | | 1.250 | |
| I PO Supply at 11 IVI | 20 | | 915 | 963 134 | i : | 1,250 | 45.41 49.70 | 53 7 | 2.70 | | 1,250 1,250 | - 49. |
| C2 Supply at 11 kV Time of Use (TOUI - Peak |] 3 | . 48 | 128 | 963 134 1,521 | : | 1,250 1,250 | 45.41 49.70 58.16 | 53 7 71 | | | 1,250 1,250 | |
| Time of Use (TOU) - Peak | 3 28 | | 128 1,521 | 134 | | | 49.70 | 7 | 2.70 2.70 | | | - 49. 52. 60. |
| Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak |] 3 | . • | 128 | 134 1,521 | : | 1,250 | 49.70 58.10 | 7 71 | 2.70 2.70 2.70 | | 1,250 | - 49. 52. |
| Time of Use (TOU) - Peak | 3 28 119 | 6 - 570 - | 128 1,521 | 134 1,521 5,059 | : | 1,250 1,250 1,250 | 49.70 58.10 46.28 44.23 55.54 | 7 71 321 | 2.70 2.70 2.70 2.70 2.70 2.70 | | 1,250 1,250 1,250 | - 49. 52. 60. 48. 46. 58. |
| Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C3 Supply above 11 kV | 3 28 119 0 | 6 - 570 - | 125 1,521 5,489 | 134 1,521 6,059 | | 1,250 1,250 | 49.70 58.10 46.28 44.23 | 7 71 321 - | 2.70 2.70 2.70 2.70 2.70 | - | 1,250 1,250 1,250 | - 49. 52. 60. 48. 46. 58. |
| Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C3 Supply above 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Total Single Point Supply | 3 28 119 0 0 | 6 - 570 - | 125 1,521 5,489 | 134 1,521 6,059 | | 1,250 1,250 1,250 | 49.70 58.10 46.28 44.23 55.54 | 7 71 321 - | 2.70 2.70 2.70 2.70 2.70 2.70 | - | 1,250 1,250 1,250 | - 49, 52, 60, 48, |
| Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C3 Supply above 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak | 3 29 119 0 0 | 6 - 570 - - | 125 1,521 5,489 - | 134 1,521 6,059 | | 1,250 1,250 1,250 | 49.70 58.10 46.28 44.23 55.54 43.67 | 7 71 321 - - - - 467 | 2.70 2.70 2.70 2.70 2.70 2.70 2.70 | - | 1,250 1,250 1,250 | 49. 52. 60. 48. 46. 58. |
| Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak CJ Supply above 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D Scarp | 3 28 119 0 0 173 | 6 - 570 - - | 128 1,521 5,489 | 134 1,521 6,059 - - - - - - - | - | 1,250 1,250 1,250 | 49.70 58.10 46.28 44.23 55.54 43.67 | 7 71 321 - | 2.70 2.70 2.70 2.70 2.70 2.70 2.70 | - | 1,250 1,250 1,250 | - 49. 52. 60. 48. 46. 58. 46. |
| Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C3 Supply above 11 VY Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D Scarp Time of Use (TOU) - Peak | 3 28 119 0 0 0 173 | 631 | 125 1,521 5,489 - | 134 1,521 8,059 - - - - - - - - - - - - - - - - - - - | - | 1,250 - 1,250 1,250 - 1,250 | 49.70 58.10 46.28 44.23 55.54 43.67 48.74 41.94 | 7 71 321 - - - - 467 | 2.70 2.70 2.70 2.70 2.70 2.70 2.70 | : | 1,250 1,250 1,250 1,250 | - 49. 52. 60. 48. 46. 58. 46. |
| Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C3 Supply above 11 VV Time of Use (TOU) - Peak Time of Use (TOU) - Peak Total Single Point Supply Agricultural Tube-wells - Tariff D Scarp Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak | 3 28 119 0 0 0 173 | 631 | 128 1,521 5,489 | 134 1,521 8,059 - - - 8,987 | - | 1,250 - 1,250 1,250 - 1,250 | 49.70 58.10 46.28 44.23 55.54 43.67 48.74 41.94 35.25 | 77 71 321 | 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70 | : | 1,250 1,250 1,250 - 1,250 | 48. 52. 60. 48. 46. 58. 46. |
| Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C3 Supply above 11 VV Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak Agricultural Tube-wells - Tariff D Scarp Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Agricultual Tube-wells | 3 28 119 0 0 0 173 | 631 | 128 1,521 5,489 | 134 1,521 8,059 - - - 8,987 | - | 1,250 - 1,250 1,250 - 1,250 | 49.70 58.10 46.28 44.23 55.54 43.67 48.74 41.94 35.25 34.45 | 7 71 321 - - - - 467 | 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70 | : | 1,250 1,250 1,250 1,250 | 51. 44. 37. 37. |
| Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C3 Supply above 11 MV Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Total Single Point Supply Agricuttural Tube-wells - Tariff D Scarp Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Agricuttural Tube-wells Time of Use (TOU) - Peak | 3 29 119 0 0 0 173 | 631 | 125 1,521 5,489 - - - 8,356 3 0 0 134,250 | 134 1,521 6,059 | | 1,250 1,250 1,250 1,250 | 49.70 58.10 46.28 44.23 55.54 43.67 48.74 41.94 35.25 34.45 40.62 | 7 71 321 - - - - - - - - - - - - 0 0 0 10,549 0 0 0 10,549 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70 | | 1,250 1,250 1,250 1,250 | 49. 52. 60. 48. 46. 59. 45. |
| Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C3 Supply above 11 NV Time of Use (TOU) - Peak Time of Use (TOU) - Peak Total Single Point Supply Agricultural Tube-wells - Yariff D Scarp Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Agricultural Tube-wells Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak | 3 288 119 0 0 0 173 | 631 | 126 1,521 5,489 - - - 8,398 3 0 0 134,250 3,17 | 134 1,521 6,059 - - - - 8,987 3 0 0 138,853 3 | | 1,250 - 1,250 1,250 - 1,250 | 49.70 58.10 46.28 44.23 55.54 43.67 48.74 41.94 35.25 34.45 40.62 | 7 71 321 - - - - - - - - - - 0 0 0 10,540 0 1 | 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70 | | 1,250 1,250 1,250 - 1,250 | 49. 52. 60. 48. 46. 59. 45. |
| Time of Use (TOU) - Peak Time of Use (TOU) - Ont-Peak C3 Supply above 11 MV Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Ont-Peak Agricultural Tube-wells - Tariff D Scarp Time of Use (TOU) - Peak Time of Use (TOU) - Ont-Peak Agricultural Tube-wells Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Ont-Peak Time of Use (TOU) - Ont-Peak Time of Use (TOU) - Ont-Peak | 3 289 119 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 631 0 5,603 | 126 1,521 5,489 | 134 1,521 8,059 | | 1,250 1,250 1,250 1,250 - 1,250 | 49.70 58.10 46.28 44.23 55.54 43.67 48.74 41.94 35.25 34.45 40.62 38.45 | 7 71 321 | 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70 | : | 1,250 1,250 1,250 1,250 1,250 | 52. 60. 48. 46. 59. 46. 51. 44. 37. 37. 43. |
| Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C3 Supply above 11 kV Time of Use (TOU) - Peak Time of Use (TOU) - Peak 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 Agicultural 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 Time of Use (TOU) - Peak Time of Use (TOU) - Peak | 3 288 119 0 0 0 173 0 0 0 3.468 177 179 179 179 179 179 179 179 179 179 | 631 | 125 1,521 5,489 - - - 8,356 3 0 0 134,250 3 17 134,274 | 134 1,521 8,059 | | 1,250 1,250 1,250 1,250 - 1,250 | 49.70 58.10 46.28 44.23 55.54 43.67 48.74 41.94 35.25 34.45 40.62 38.45 | 7 71 321 - - - - - - - - - - 0 0 0 10,540 0 1 | 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70 | | 1,250 1,250 1,250 1,250 1,250 | 52, 60, 48, 46, 58, 46, 51, 44, 37, 37, 43, 42, |
| Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C3 Supply above 11 W Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Agricultural Tube-wells - Tariff D Scarp Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Agricultural Tube-wells Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak | 3 28 6 119 0 0 0 0 173 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 631 | 125 1,521 5,489 - - 8,358 3 0 0 134,250 3 17 154,274 863 4 | 134 1,521 6,059 - - - - - - - - - - - - - - - - - - - | 2,000 | 1,250 1,250 1,250 1,250 - 1,250 | 49.70 58.10 46.28 44.23 55.54 43.67 48.74 41.94 35.25 34.45 40.62 38.45 | 7 71 321 | 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70 | | 1,250 1,250 1,250 1,250 1,250 | 52, 60, 48, 46, 58, 46, 51, 44, 37, 37, 43, 42, |
| Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C3 Supply above 11 W Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Agricultural Tube-wells - Tariff D Scarp Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Agricultural Tube-wells Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Total Agricultural Public Lighting - Tariff G Resstential Colonies | 3 288 119 0 0 0 173 0 0 0 3.468 177 179 179 179 179 179 179 179 179 179 | 631 | 125 1,521 5,489 - - 8,358 3 0 0 134,250 3 17 134,274 863 4 | 134 1,521 6,059 - - - - - - - - - - - - - - - - - - - | 2,000 | 1,250 1,250 1,250 1,250 - 1,250 | 49.70 58.10 46.28 44.23 55.54 43.67 48.74 41.94 35.25 34.45 40.62 38.45 | 7 71 321 | 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70 | | 1,250 1,250 1,250 1,250 1,250 | 52, 60, 48, 46, 58, 46, 51, 44, 37, 37, 43, 42, |
| Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C3 Supply above 11 VV Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Total Single Point Supply Agricuttural Tube-wells - Tariff D Scarp Time of Use (TOU) - Peak Time of Use (TOU) - Peak Agricuttural Tube-wells 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) - Total Time of Use (TOU) - Peak Time of Use (TOU) - Total Time of Use (TOU) - Total Time of Use (TOU) - Total | 3 28 6 119 0 0 0 0 173 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 631 631 0 5,503 1 5,604 | 125 1,521 5,489 - - 8,358 3 0 0 134,250 3 17 154,274 863 4 | 134 1,521 6,059 | 2,000 | 1,250 1,250 1,250 1,250 - 1,250 - 400 400 | 49.70 58.10 46.28 44.23 55.54 43.67 48.74 41.94 35.25 34.45 40.62 38.45 | 7 71 321 | 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70 | 2,000 | 1,250 1,250 1,250 1,250 1,250 1,250 | 52, 60, 48, 46, 59, 46, 46, 37, 37, 43, 42, 55, 55, 55 |
| Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C3 Supply above 11 MV Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Total Single Point Supply Agricuttural Tube-wells - Tariff D Scarp Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Agricultural Tube-wells Time of Use (TOU) - Off-Peak Time o | 3 28 6 119 0 0 0 0 173 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 631 631 0 5,503 1 5,604 | 125 1,521 5,489 - - 8,358 3 0 0 134,250 3 17 154,274 863 4 | 134 1,521 6,059 | 2,000 | 1,250 1,250 1,250 1,250 - 1,250 - 400 400 | 49.70 58.10 46.28 44.23 55.54 43.67 48.74 41.94 35.25 34.45 40.62 38.45 51.92 52.39 | 7 71 321 | 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70 | 2,000 | 1,250 1,250 1,250 1,250 1,250 1,250 | 52. 60. 48. 46. 58. 46. 51. 44. 37. 43. 42. 54. 55. |
| Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C3 supply above 11 NV Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Total Single Point Supply Agricuttural Tube-wells - Yariff D Scarp Time of Use (TOU) - Peak Time of Use (TOU) - Peak Agricultural Tube-wells Time of Use (TOU) - Off-Peak Agricultural Tube-wells Time of Use (TOU) - Off-Peak Time of Use (TOU) - Off-Peak 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 Agricultural Public Lighting - Tariff G Residential | 3 28 6 119 0 0 0 0 173 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 631 631 0 5,503 1 5,604 | 125 1,521 5,489 - - 8,358 3 0 0 134,250 3 17 154,274 863 4 | 134 1,521 6,059 | 2,000 | 1,250 1,250 1,250 1,250 1,250 | 49.70 58.10 46.28 44.23 55.54 43.67 48.74 41.94 35.25 34.45 40.62 38.45 51.92 52.39 | 7 71 321 | 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70 | 2,000 | 1,250 1,250 1,250 1,250 1,250 1,250 | - 49. 52. 60. 48. 46. 58. 46. 57. 37. 37. 43. 42. 55. 59. 54. 60. |
| Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C3 supply above 11 W Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Agricultural Tube-wells - Tartiff D Scarp Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Agricultural Tube-wells 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 Agricultural Public Lighting - Tartiff G Residential Colonies Pre-Pald Supply Tartiff Residential Commercial - A2 | 3 28 6 119 0 0 0 0 173 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 631 631 0 5,503 1 5,604 | 125 1,521 5,489 - - 8,358 3 0 0 134,250 3 17 154,274 863 4 | 134 1,521 6,059 | 2,000 | 1,250 1,250 1,250 1,250 1,250 | 49.70 58.10 46.28 44.23 55.54 43.67 48.74 41.94 35.25 34.45 40.62 38.45 51.92 52.39 56.37 51.61 57.51 48.53 | 7 71 321 | 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70 | 2,000 2,000 | 1,250 1,250 1,250 1,250 1,250 1,250 1,250 | 51. 44. 37. 37. 43. 42. 54. 55. 59. 59. 51. 51. |
| Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak CS supply above 11 MY Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff D Scarp Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Agricultural Tube-wells Time of Use (TOU) - Off-Peak Time o | 3 28 6 119 0 0 0 0 173 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 631 631 0 5,503 1 5,604 | 125 1,521 5,489 - - 8,358 3 0 0 134,250 3 17 154,274 863 4 | 134 1,521 6,059 | 2,000 | 1,250 1,250 1,250 1,250 1,250 1,250 | 49.70 58.10 46.28 44.23 55.54 43.67 48.74 41.94 35.25 34.45 40.62 38.45 51.92 52.39 56.37 51.61 57.51 48.53 59.85 | 7 71 321 | 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70 | 2,000 | 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 1,250 | 52. 60. 46. 58. 46. 51. 44. 37. 37. 43. 42. 54. 55. |
| Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak C3 Supply above 11 tV Time of Use (TOU) - Peak Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Total Single Point Supply Agricultural Tube-wells - Tariff ID Scarp Time of Use (TOU) - Peak Time of Use (TOU) - Peak Agricultural Tube-wells Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak Total Agricultural Public Lighting - Tariff Residential Commorcial - A2 General Service-A3 Industrial | 3 28 6 119 0 0 0 0 173 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 | 631 631 0 5,503 1 5,604 | 125 1,521 5,489 - - 8,358 3 0 0 134,250 3 17 154,274 863 4 | 134 1,521 6,059 | 2,000 | 1,250 1,250 1,250 1,250 - 1,250 - 1,250 | 49.70 58.10 46.28 44.23 55.54 43.67 48.74 41.94 35.25 34.45 40.62 38.45 51.92 52.39 56.37 51.61 57.51 48.53 | 7 71 321 | 2.70 2.70 2.70 2.70 2.70 2.70 2.70 2.70 | 2,000 | 1,250 1,250 1,250 1,250 1,250 1,250 1,250 | 52, 60, 48, 46, 58, 46, 46, 47, 37, 43, 42, 54, 55 |

Grand Total 5,450 9,383 202,109 21

Note: The PYA 2023 column shall case to exist efter One [01] year of notification of the Instant decision.

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

A-1 GENERAL SUPPLY TARIFF - RESIDENTIAL

| | r. No. | TAMPF CATBOORT / PARTICULARS | POORD CHARGES | FIXED CRARGES | VARIANT | CHARGES | Pta | 2023 | Total Vani | able Charges |
|--------------|--------|------------------------------------|------------------|------------------|----------|-------------|------|-------------|------------|--------------|
| ١. | | <u></u> | Command / Mar | No/kW/M | 12.0 | 191 | 220/ | 3/43 | 20. | /1497a |
| | | | A | 2 | [| c | | D | 10- | C+3 |
| ╌ | 4 | For Senetioned look law then 5 kW | | | | | | | | |
| Prolected | £ | Up to 50 Units - Life Lies | - | | | 12.19 | | • | | 12.19 |
| 旨 | ¥ | S1 - 100 Units - Life Line | • | | | 16.70 | | • | | 16.70 |
| 12 | 124 | 001 - 100 Unite | | | 1 | 32.43 | | 2.70 | | 36.13 |
| | 14 | 101 - 200 Unite | - | | 1 | 38.81 | | 1.70 | | 35,62 |
| П | - | 001 - 100 Vaits | · - i | | l | 39.22 | | 2.70 | | 40.92 |
| L | ₩. | 101 - 200 Valtu | | | l | 43,13 | | 2.70 | | 46.84 |
| Un-Protected | İV | 201 - 300 Valts | | | ĺ | 44.61 | | 2.70 | | 49.21 |
| 7 | 48 | 201 - 400 Units | 200 | | | 49.76 | | 1.70 | | 82.45 |
| Ŷ | 12 | 401 - 500 Units | 400 | | | 81.03 | | 2.70 | | 63.74 |
| 2 | | 502 - 600 Unita | 600 | | | 83.44 | | 2.70 | | 56.17 |
| | == | 601 - 700 Units | 900 | | | E3.76 | | 2.70 | | 86.47 |
| Ш | ᆏ | Above 700 Patts | 1,000 | | | 88.50 | | 2.70 | | 61.21 |
| 7 | bi | Fax Sametioned load & EW A above | | | | | | | | |
| - 1 | | | | | Peak | Odd Preside | Penk | OS-Freak | Penk | Off-Peak |
| 1 | - 1 | Time Of the | 1,000 | | 86.82 | 50.19 | 2.70 | 2.70 | 89.22 | 82.89 |
| | 01 | Pro-Paid Residential Impply Tariff | 1,000 | | | 84.37 | | 2.70 | | 69.07 |

As yet Authority's decision only protected residential consumers will be given the beauty of one provious sink

As yor Authority's decision, residential life line consumer will not be given any sich beseilt.

To find the control of the control o

shall be employed an each exceptions, own if no except non-word

s) Situle Phone Connections:

In. 78/- per coassimer per month. In. 180/- per consenter per month.

| | A-2 GENERAL SUPP | LY TARIFF | · COMMER | CIAL | | | | | |
|---------|--|-----------|----------|--------|----------------|--------------|--------------|------------|----------------|
| | TARIFF CATEGORY / PARTICULARS | PUCED | CHARGES | AVBIVE | CHARGES | PTA: | 9023 | Total Vari | lable Charges |
| Sc. No. | TARIFF CATROLIST / FARTICULARE | En./ | Ro/EW/M | 20/ | 187 0 | 2 =/1 | kW). | | /h=h |
| | | | 3 | | 5 | | | - | C+D |
| | For Supetioned load Jam then 5 kW | 1,000 | 1.250 | | 46.12 46,71 | | 2.70 2.70 | | 60.82 49.42 |
|) »i | For Sanatlanad land S kW is above | 1 | 1,120 | | | | | | |
| 1 | | 1 | 1 | P-ak | Off-Peak | Pock | Off-Peak | Peak | Off-Peak |
| | Time Of Use | <u> </u> | 1,380 | 58.73 | 46.16 | 2.70 | 2.70 | 65,42 | 47.06 |
| 49 | Electric Vehicle Charging Station | 1 | | | 88.54 | | 2.70 | | 62,34 |
| | The state of the s | 7 | 1 750 | | 81 41 | | 3 30 | | 64.31 |

Where Pland Charges are applicable Ra./2W/March, the charges thall be hilled based on 20% of represent Loud or Asimil MDI for the month which ever to higher.

| | A-3 GEN | ERAL SERV | ICES | | | |
|---------|---|--------------------|------------------|------------------|----------|------------------------|
| Se. No. | TARDY CATEGORY / PARTICULARS | PEZED CEARGES | FINED CHARGES | VARIABLE CHARGES | PTA 2023 | Total Variable Charges |
| | _ | Ra. / Come. / M | Re/WW/M | Ba/kWa | Za/hWh | Ra/kWh |
| 1 | | A | 8 | C . | 9 | No C+D |
| 43 | General Services | 1,000 | | 62.26 | 1.70 | |
| | Pro-Paid General Services Supply Tariff | 1,000 | | 67.81 | 2.70 | 60.21 |

| . | B INDOSTRI | 11-501-11 | TARLETS | | | | | | |
|-----------|---|---------------------|------------------|----------|---------|------|----------|------------|--------------|
| Sr. Yo. | TARDY CATEGORY / PARTICULARS | CEARGES | FINED CHARGES | VARIABLE | CHARGES | PTA | 2023 | Total Vari | ulio Charges |
| | Index unimonity continues | 74. / Coop. / 14 | 204/2007/M | Re/ | LWA . | Ma/I | rw. | | /kW), |
| | | A | | | ; | | • | | C+D |
| 31 | Uyta 25 hW (at 400/230 Valta) | 1,000 | - | | 38.67 | | 2.70 | | 41.37 |
| Brite) | masseling 28-800 kW (at 400 Volta) | | 1,250 | | 36.99 | | 2.70 | | 29.70 |
| | Time Of Use | | l i | Prest | OS-Peak | Penk | Off Peak | Peak | 05 July |
| E3 (N | Up to 28 KW | 1,000 | | 45.19 | 38.77 | 2.70 | 2.70 | 47.39 | 41.48 |
| 32(b) | encocking 25-500 kW (at 400 Valta) | | 1,250 | 46,63 | 35.93 | 2.70 | 2.70 | 49.34 | 38.64 |
| 23 | For All Londo up to 6000 kW (at 11,33 kV) | | 1,250 | 44,64 | 38.46 | 2.70 | 2.70 | 47.34 | 38.16 |
| 34 | Per All Lands (at 66,132 hV & above) | | 1,280 | 45.15 | 38.66 | 2.70 | 2.70 | 47.88 | 28.26 |
| Pro-Pald | Industrial Supply Tariff | | 1,260 | | 48.63 | | 2,70 | | 61.23 |

Where Fixed Charges are applicable Ra./RW/Menth, the charges abult he billed based on 28% of manufected Loud or Astrol Mill for the month which over is higher

| | C- | SINGLE-POINT S | UPPLY | | | | | | |
|----------|--|--|-----------------------------|-------|-----------|------|-------------|-------------|---------------|
| \$r. 10. | TARIFF CATEGORY / PARTICULARS | FIXED CHARGES Ba. / Casa. / M | TIXED CHARGES Ra/k#/M | | E CHARGES | | 2023 hTh | 3 24 | iable Charges |
| | | | 1 | | C | | • | | C+D |
| | For supply at 400/230 Valin Sanctious diend less than 5 kW | 2,000 | | | 49.31 | | 2.79 | | 62.01 |
| | Sanationed lood 5 kW & we to 500 kW | 1. | 1,250 | | 44.90 | | 2,70 | | 49.61 |
| | For supply at 11,33 kV up to and incinding 5000 kW | | 1,250 | | 49.70 | | 2.70 | | 62.41 |
| | For supply at 66 kV is above and sunstioned load above 5000 kW | - | 1,250 | | 44.23 | | 2,70 | | 46.94 |
| | Time Of Use | | | Penk | Off-Pack | Peak | GH-Peak | Penk | OS-Peak |
| C-Ue | For sevely at 400/230 Velta 5 kW & up to 500 kW | | 1,250 | 54.01 | 46.41 | 2.70 | 2.70 | 59.72 | 49.11 |
| | For supply at 11,33 kV up to and including 6000 kW | | 1,260 | 58.10 | 46.28 | 2.70 | 2.70 | 60.89 | 48.99 |
| | For rapply at 56 kV is above and sunctioned load above 5000 kW | | 1,260 | 58.54 | 43,67 | 2.70 | 2.70 | 88.24 | 46.32 |
| | Bulls drapply Tariff | | 1,260 | | 67,65 | | 2.70 | | 62.56 |

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SCHEDULE OF ELECTRICITY TARIFFS FOR QUETTA ELECTRIC SUPPLY COMPANY (QESCO) D - AGRICULTURE TARIFF

| | | FIXED CHARGES | 7DCEP CNABOR4 | VARIABLE | CHARGES | PEA | 2023 | Total Vari | shie Charges |
|----------|-------------------------------|--------------------|------------------|----------|---------|------|-------|------------|--------------|
| Str. No. | TARIFF CATEGORY / PARTICULARS | Ra. / Comp. / M | Ra/hW/M | Ra/ | hWh. | Ra/ | KWA. | | /LWL |
| - | | | | | ¢ (| | | E- | C+D |
| D-1(a) | SCARF less than 5 kW | - | • | | 48.74 | | 2.70 | | 61,44 |
| | Agricultural Tube Wells | | 400 | 1 | 24.48 | | 2.70 | | 27.15 |
| | April 22 | l | | P-ak | O&Frank | Peak | 057ml | Peak | Off-Peak |
| D-1(b) | SCART S YW A show | | 400 | 41.94 | 38.25 | 2.70 | 2.70 | | 37.96 |
| | Agricultural 5 kW & shore | <u></u> | 400 | 40.62 | 39.45 | 2.70 | | | 42.16 |
| | | | 400 | 1 | 40.00 | | 2.70 | | 42.71 |

| | | | _ | | | |
|---------|-------------------------------|-----------------|------------------|------------------|----------|------------------------|
| | | FIXED | 7DCED CHARGES | VARIABLE CHARGES | PTA 2023 | Total Variable Charges |
| Sz. Xo. | TARIFF CATEGORY / PARTICULARS | Ha./ Comm./M | He/HW/M | Ra/hWh | Ra/kWh | Ra/kWk |
| | | A . | | <u> </u> | | I= C+D |
| E-1(1) | Louismini Supply | 3,000 | | 72.45 | 2.70 | 76.18 |
| | Communical Supply | 5,000 | l | 66.90 | 2.79 | 69.61 |
| | Industrial Standard | 5,000 | | 53.25 | 2.70 | 58.96 |

F - SEASONAL INDUSTRIAL SUPPLY TARIFF

| | | UBLIC LIGHT | ING | | | |
|---------|-------------------------------|--------------------|---------|------------------|----------|------------------------|
| | | CHARGES | CHARGES | VARIABLE CEARGES | PTA 2023 | Total Variable Charges |
| Sr. We. | TARIFF CATEGORY / FARTICULARS | Ra. / Coma. / M | Na/MW/M | 20/24Wa | Ro/kWb | No/MA |
| | | A | . 3 | 6 | 5 | E= C+D |
| ļ | Control of the bolone | 2,000 | | 51.92 | 2,70 | 54.63 |

| | H - RESIDENTIAL COLONIES | аттаснер т | O INDUSTRU | AL PREMISES | | |
|-------------|---|------------|------------------|------------------|----------|------------------------|
| | | CHARGES | PIXED CHARGES | VARIABLE CEARGES | PTA 2023 | Total Vaciable Charges |
| Gr. Xo. | TARIFF CATEGORY / PARTICULARS | No./ | 76/YW/M | Ra/MWs. | 20/2002 | Sa/kWh |
| - | | 7 4 | | | | B= C+D |
| | Residential Calonies attached to industrial premium | 3,006 | | 62.39 | 2.70 | 66.09 |



Passalabad Electric Supply Company (FESCO) Estimated Sales Revenue on the Basis of New Tariff

| | Sales | | Revenue | | | Base Terriff | | PYA | | | Total Tariff | · · · · · · |
|--|------------|--------------|-----------------|-----------------|--------------|----------------|--------------------|---------------|--------------------|---|-----------------|--------------|
| Description | awn | Fixed Charge | Variable | Total | Fixed Charge | Fixed Charge | Variable Charge | Amount | Variable Charge | Fixed Charge | Fixed Charge | Variebi |
| | - | Me.Rs. | Charge 1 | Min. Rs. | RayGon/ M | Ru/RWF M | Real KIMB | Mr. Rt. | Raul KWA | Re_Con/ M | As JAWW M | RaJ W |
| Residential | | | | | | | | | | | | |
| For peak load requirement less than 5 kW | _ | | | | | | | | | | | |
| Up to 50 Units - Life Line | | 1 1 | 84 | 84 | | • | 9,90 | | | • | | 9.9 14.4 |
| 51-100 units - Life Line 01-100 Units | 10 1746 | | 143 51,395 | 143 51,385 | | | 14.41 29.43 | 2,993 | 1.71 | | | 31.1 |
| 101-200 Units | 546 | 1 : 1 | 17,369 | 17,369 | |]]] | 31,81 | 936 | 1.71 | | _ | 33.9 |
| 01-100 Units | 450 | | 13,243 | 13,243 | | | 29.43 | 771 | 1,71 | - | | 31.1 |
| 101-200 Units | 983 | ! | 31,297 | 31,297 | - 1 | | 31.83 | 1,685 | 1,71 | - | • | 33.5 |
| 201-300 Units | 1539 | | 54,754 | 54,754 | - | - 1 | 35.58 | 2,638 | 1.71 | •1 | • | 37.2 |
| 301-400 Units | 595 | 177 | 26,992 | 27,189 | 200 | - 1 | 38.82 | 1,192 | 1.71 | 200 | • | 40.5 |
| 401-500 Units | 340 187 | 111 | 13,649 7,757 | 13,781 7,830 | 400 600 | : 1 | 40.10 41.47 | 583 321 | 1.71 1.71 | 400 600 | - | 41.8 43.1 |
| 501-600 Unas 601-700Unas | 111 | 39 | 4,759 | 4,798 | 800 | | 42.79 | 191 | 1.71 | 800 | | 44.5 |
| Above 700 Units | 241 | 72 | 11,454 | 11,527 | 1,000 | | 47.52 | 413 | 1.71 | 1,000 | | 49.2 |
| For peak load requirement exceeding 5 XW) | | | | | | | | | | | | |
| Time of Use (TOU) - Peak | 36 | - 1 | 1,642 | 1,642 | | - 1 | 45.59 | 52 | 1,71 | | - | 47.3 |
| Time of Use (TOU) - Off-Peak | 148 | 353 | 5,827 | 8,181 | 1,000 | - | 39.26 | 254 | 1.71 | 1,000 | • | 40.9 |
| Temporary Supply Total Residential | 7,044 | 817 | 240,448 | 72 241,265 | 2,000 | <u> </u> | 51,54 | 2 { 12,042 | 1.71 | 2,000 | | 50.2 |
| Commercial - A2 | 2,044 | 617 | 240,446 | 241,203 | | | | 12,042 | | | | |
| For peak load requirement less than 5 kW | 389 | 4,538 | 14,453 | 19,331 | 1,000 | . 1 | 37.21 | 668 | 1.71 | 1,000 | • | 38,9 |
| For peak load requirement exceeding 5 kW |] | | | , | | . [| 1 | 1 | <u></u> | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | |
| Regular | | 1 | 6 | 7 | | 1,250 | 38.60 | ا ه | 1,71 | . [| 1,250 | 40.3 |
| Time of Use (TOU) - Peak | 81 | _ 1 | 3,635 | 3,635 | . ! | | 44,94 | 139 | 1.71 | . 1 | | 46.6 |
| Time of Use (TOU) - Off-Peak | 325 | 2,595 | 11,124 | 13,719 | - 1 | 1,250 | 34.25 | 557 | 1.71 | - 1 | 1.250 | 35,9 |
| Temporary Supply | 25 | 25 | 1,302 | 1,327 | 5,000 | • | 53.02 | 42 | 1.71 | 5,000 | - | 54.7 |
| Electric Venicle Charging Station | <u> </u> | | 11 | | | <u></u> | 40.70 | 0] | 1.71 | | | 42.4 |
| Tetal Commercial | 820 | 7,459 | 30,581 | 38,021 | | | | 1,405 | | | | |
| General Services-A3 | 244 | 156 | 10.092 | 10,448 | 1,000 | . 1 | 41.30 | 419 | 1.71 | 1,000 | | 43.6 |
| Industrial | | | | | | | | | | | | |
| 91 | 33 | 70 | 913 | 963 | 1,000 | | 27.51 | 56 | 1.71 | 1,000 | | 29.9 |
| S1 Peak | 51 | - | 1,759 | 1,759 | • | ٠ ا | 34.33 | 88 | 1.71 | | - 1 | 36.0 |
| 81 Off Peak | 299 | 342.19 | 8,340 | 8,682 | 1,000 | | 27.91 | 512 | 1.71 | 1,000 | | 29.6 27.8 |
| B2 | 321 | ١٥ | 11,442 | 11,442 | - | 1,250 | 26.13 35.69 | 549 | 1.71 | : 1 | 1,250 | 37.4 |
| 82 - TCU (Pesk) 82 - TCU (Off-pesk) | 1795 | 11,933 | 45,040 | 56,972 | : 1 | 1,250 | 25.09 | 3,077 | 1,71 | | 1,250 | 26.8 |
| B3 - TCU (Peak) | 292 | 11.500 | 9,783 | 9,783 | | | 33.51 | 500 | 1,71 | . ! | | 35.2 |
| B3 - TOU (Off-peak) | 1651 | 7,385 | 40,175 | 47,570 | - 1 | 1,250 | 24,33 | 2,631 | 1,71 | . [| 1,250 | 26.0 |
| B4 - TOU (Peak) | 155 | . | 5,400 | 5,400 | - 1 | - | 34,94 | 265 | 1.71 | - 1 | | 36.6 |
| B4 - TCU (Off-peak) | 966 | 4,265 | 24,589 | 28,853 | - 1 | 1,250 | 25.45 | 1,656 | 1.71 | | 1,250 | 27.1 |
| Temporary Supply | 25 | 1/ | 994 | 995 | 5,000 | | 39.43 | 9,578 | 1,71 | 5,000 | | 41.1 |
| Total Industrial Single Point Supply | 5,588 | 24,006 | 149,434 | 172,440 | | | | 8,374 | | | | |
| C1(a) Supply at 400 Votts less than 5 kW | T of | 11 | 5 | 6 | 2,000 | 1 | 38.40 | 0] | 1.71 | 2,000 | - 1 | 40.1 |
| C1(b) Supply at 400 Volts-exceeding 5 kW | | 3 | 31 | 35 | - | 1,250 | 36.00 | 1 | 1.71 | | 1,250 | 37,7 |
| Time of Use (TOU) - Peak | ا أ | . 1 | 123 | 123 | | | 45.15 | sl | 1.71 | | | 46.8 |
| Time of Use (TOU) - Off-Peak | 13 | 32 | 469 | 500 | . | 1,250 | 35.54 | 23 | 1.71 | | 1,250 | 37.2 |
| C2 Supply at 11 kV | اه ا | 0 | 3 | 3 | . | 1,250 | 38.79 | اه | 1,71 | - 1 | 1,250 | 40.5 |
| Time of Use (TOU) - Peak | 17 | - 1 | 802 | 802 | - 1 | - | 47.26 | 29 | 1.71 | -] | | 46,9 |
| Time of Use (TOU) - Off-Peak | 82 | 395 | 2,956 | 3,352 | - 1 | 1,250 | 35.44 | 143 | 1.71 | - | 1,250 | 37.1 |
| C3 Supply above 11 kV | 3 | 14 | 99 | 113 508 | - [| 1,250 | 38.49 45.80 | 5 19 | 1.71 | : | 1,250 | 38.2 47.5 |
| Time of thse (TOU) - Peak Time of thse (TOU) - Off-Peak | 11 52 | 232 | 508 1,768 | 2,000 | : 1 | 1,250 | 33.94 | 89 | 1.71 | | 1,250 | 35.6 |
| Total Single Point Supply | 183 | 677 | 6,763 | 7,440 | - | | | 314 | | | | |
| Agricultural Tube-wells - Tariff D | | | | -, | | | | | | | | |
| Scarp | 12 | - 1 | 450 | 450 | - 1 | | 37.83 | 20 | 1.71 | - 1 | • 1 | 39.5 |
| Time of Use (TOU) - Peak | 1 | - 1 | 41 | 41 | - 1 | - 1 | 31.30 | 2 | 1.71 | . | . } | 33.0 |
| Time of Use (TOU) - Off-Peak | 17 | 25 | 417 | 443 | ٠ ا | 400 | 24.52 | 29 | 1.71 | . | 400 | 28.3 |
| Agricultual Tube-wells | 17 | 25 | 404 | 429 | - 1 | 400 | 23.54 | 29 | 1.71 | • | 400 | 25.2 |
| Time of Use (TOU) - Peak | 175 | 2418 | 5,221 | 5,221 32,527 | . | 400 | 29.75 28.58 | 301 1,605 | 1.71 1.71 | | 400 | 31.4 30.3 |
| Time of Use (TOU) - Off-Peak | 1,278 | 2,418 | 30,109 1 | 32,527] | | 400 | | 2,188 | 3.(1) | | | - 343 |
| Total Agricultural Public Lighting - Tanif G | 19 | 42 | 792 | 833 | 2,000 | -r | 41,00 | 33 | 1.71 | 2,000 | | 42.7 |
| Residential Colonies | 5 | 3 | 208 | 210 | 2,000 | ! | 41,45 | 9 | 1.71 | 2,000 | | 43.1 |
| | 24 | 44 | 998 | 1,044 | | | | 42 | | | | |
| Pro-Paid Supply Tariff | | | | | | | | | | | | |
| Residential | 1 7 | 1 | | Í | 1,000 | | 44.35 | | 1.71 | 1,000 | | 46.0 |
| Commercial - A2 | 1 1 | 1 | 1 | 1 | | 1,250 | 39.64 | 1 | 1.71 | | 1,250 | 41.3 47.1 |
| General Services-A3 | 1 | 1 | Ī | - 1 | 1,000 | | 45.43 35.58 | 1 | 1.71 1.71 | 1,000 | 1,250 | 47.7 38.3 |
| noustrial | 1 | 1 | | ſ | ì | 1,250 | 36.58 47.90 | 1 | 1.71 | : | 1,250 | 49.6 |
| Cinate Dourt Cuantu | | | | | | | | | 1.11 | | .,200 | -5.0 |
| Single Point Supply Agricultural Tube-wells - Taulf D | 1 | ! | - 1 | i | į | 400 | 28.31 | | 1.71 | | 400 | 30 0 |

Grand Total 15,179.95 35.826.90 473,940,74 509.767.94

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 FAISALABAD ELECTRIC SUPPLY COMPANY (FESCO)

A. I GENERAL SUPPLY TARIFF - RESIDENTIAL

| | | | | | _ | Per: | 207 | | -=0 | | | Ŀ | • 73 | -74 | 4 | L | | | |
|---|------------|---------------|-----------------------------|-----------------|-----------------|-------------------|-----------------|-----------------|-----------------|--------------------|-----------------|-----------------|-------------------|----------------------------|------------------------------|---------------------------------------|-------|----------|-------------------------------|
| | | | _ | 4 | | | 2 | ŧ | a | 1 | _ | 7 | E | | _ | | | | |
| | The Office | | The Paraction of the Astron | Above 700 Units | 601 - 700 Valts | x 501 - 500 Carts | 40) - 800 Units | 101 - 400 Gares | 201 - 300 0=11= | A. 101 - 200 Units | DOI - 100 Units | 101 - 200 Usite | n cot - 100 gents | 51 - 100 Units - Life Line | I Up to 80 Units - Life Line | n) For dancetemed load loss than 6 kW | | | TARLET CATEGORY / FARTICULARS |
| | 1.000 | _ | | 1,000 | | 8 | ŝ | 8 | • | | | | | | • | | > | Camp / | CHARGE |
| | - | | _ | | | | | | | | | | | | | | • | Ba/257/M | PERM |
| | 48.89 | Peak Off-Peak | | 47.43 | 42.73 | 4L47 | \$ 5 | - | 10.00 | 31.43 | 29.43 | tarte | 29.45 | 14.41 | 9.30 | | n | TE/NOTA | VARIABLE CHARGES |
| | 1.71 | Feels Off | | | | | | | | | | | | | | | U | 2m/24m | STOC VAL |
| • | 1.71 | Off Feels | | 17 | 1 | 17 | 171 | 2 | 5 | 5 | 1.71 | 7 | 5 | • | | | - | | |
| į | 47.30 | y make on | | | | | | | | | | | | | | | # C#D | And/Per | Total Variable Charges |
| 2 | 40,97 | Off-Peak | | 3.3 | 1 | į | | å | 37.30 | | 31.14 | | | | , | | | | 1 |

An. 78/- per constitute per month. An. 180/- per constitut per month.

| 41.38 | 1.71 | | | 17.54 | | 1,250 | | l |] |
|---|------------|----------|------|--------|----------------|---------|---------------------|------------------------------------|----|
| 74.74 | 17. | | | 40,70 | | | ŀ | Electric Vehicle Charded Station | _ |
| 35.97 | 1.71 46.65 | Į | 1.71 | 34.25 | 1 | 1,280 | Ŀ | Time Of Dee | ٥. |
| Posts Off-Posts Feets Off-Posts Posts Off-Posts | ž | OR: | ĭ | 08.7 | ĩ | | | | , |
| 100 | 1.71 | | | 33.60 | | 1,250 | | You Garantinad 5 kg in about | |
| # # | 171 | | | 37.33 | | | ooo't | For Banetinand (and) at than 5 kg | |
| Da C49 | _ | ١ | | [| ما | - | * | | 1 |
| Ma/Admin | | 1/19 | | Ba/kWa | 1 mg/ | No/ME/M | Comm. / M No /hdf/M | | |
| Tetal Variable Charges | 7 | TENE VIA | 3 | CHANGE | AVMIVET CHVPOR | CHARGE | CHARGES | Baricolea / Arogana Acres | |
| | | | | | | | | | |

A-3 GENERAL SERVICES CHARGES AL / I

B INDUSTRIAL SUPPLY TARIFFS

· tu

| | | CHARGE | CEVEGE | AVAILABITE CEVINORS | CHARGES. | 250 VA. | | Total Vast | Total Variable Charges |
|---------|--|--------|---------|---------------------|----------|---------|----------|------------|------------------------|
| 86. Mg. | TARDY CATEGORY / PARTICULAR | 7 | | RackWh | 3 | Za/kan | 3 | Ę | B/M |
| | | - F | 10/20/2 | | | | | | F C+B |
| | | , | | | | | ļ | | |
| = | Upto 25 hw (at 400/220 Valta) | 1,000 | • | | 14.42 | | 5 | | # # |
| E E | unconding 25-600 hW (at 400 Velta) | , | 1100 | | ¥. | | 157 | | 27,000 |
| | | | _ | 7 | Off-Peak | 7 | Off-Feel | ř | Off-Peak |
| | 11 W 27 to 28 KT | 1,000 | | seve | 16.72 | 171 | 13 | 36,04 | 29,63 |
| | 25-500 M int 400 Vallet | | 1,380 | 36.69 | 24.03 | 171 | 171 | 37.8 | 26,80 |
| | The All Lands up to 8000 NT fee 11.11 NV | | 1 | 23,61 | 7 | 1.71 | 171 | Ħ | 24.04 |
| : 1 | The All Lands for 66 132 kg & alread | | 1,280 | 34.94 | 35.45 | 1,71 | 1.71 | 38.86 | 27.16 |
| | Pro-Pold Industrial Prymity Toeff | | 1,250 | | 16.62 | | 1.71 | | 00.10 |
| | The service of the se | | | | | | | | |

Where Plend Charges are applicable Ra./AW/Meeth, the charges shall be billed based on 16% of sa

| | | | | 7 | | 1 | _=_ | Ł | C·1 Fee | | | #. # | |
|-------|---|-------|--|-------------|---|---|--|------------------------------------|----------------------------|-----|-----------|------------------------------|------------------------|
| | The supply to above an an and sensitioned land above an | | Per entelle at 400/210 Volta 5 hW h mails 500 kW | Time Of Gee | | The supply at above as up to some immental trade shows \$770 PM | Constituted I had 8 MW is up to 500 kW | b) Canadigment lood from them 5 kW | For emply at 400/230 Volts | | | TARDY CATROORY / PARTICULARS | |
| | | | | _ | | | | 2,000 | | ^ | Comm. / M | CHANGE | |
| OSE'I | 1,780 | 5 | 1 | | , | - | | | | | Ra/NW/K | CHANGE | GEOGLA. |
| | 46.80 | 47.26 | 47.75 | 7 | | | | | | | H-/149 | | VARIABLE CHAROLE |
| 47.90 | ## | ¥ | 12.24 | Office | | ž | 1 8 5 K | 2 | ! | | 3 | | |
| | 171 | 1.71 | 171 | Yeak | | | | | | _ | 146.7/11 | | 2002 VA. |
| 1.71 | 173 | E | 171 | Off-Funk | | 171 | 55 | | : - | | 3 | | Ē |
| | 47.83 | 42.97 | | ž | | | | | | | | | Total Vand |
| 49.63 | 36,65 | 37.16 | 37.26 | Office | | 76.21 | 10.71 | | ; | 6.0 | 20/2/25 | i | Total Variable Charges |







SCHEDULE OF ELECTRICITY TARIFFS FOR FAISALABAD ELECTRIC SUPPLY COMPANY (FESCO) D - AGRICULTURE TARIFF

| Se. No. | TARIFF CATEGORY / FARTICULARS | CHARGES | CHARGES | VAPIANI | CHARGES | PTA | 3023 | Total Van | aldo Charges |
|----------|-------------------------------|-----------|---------|---------|----------|------------|----------|-----------|--------------|
| | | Camps / M | No/AW/M | Ta/ | hWh. | = / | kwa. | | /EWE |
| | | | - 3 | | C | | • | | C+D |
| D-Hel | SCARF loss than 5 kW | • | | | 27,82 | | 1.71 | | 39.54 |
| D-2 (e) | Agricultural Tube Wells | | 400 | | 23.64 | | 1.72 | | 28.25 |
| ŧ | | 1 | . [| Peak | Off Feek | Peak | Off-Penk | Penk | Of Park |
| D-1(b) | BCARF S hW & shows | | 400 | 31.30 | 34.62 | 1.71 | 2.71 | 32.03 | 26.34 |
| D-2 (b) | Activational 5 kW & above | | 400 | 29.75 | 28,88 | 1.71 | 1.71 | 3L47 | 30.30 |
| Pre-Paid | for Agri & Beerp | | 400 | | 29,31 | | 1.71 | | 30.02 |

Under this tartif, there shall be minimum monthly charges Re 2000/- yes consumer yes month, even if no energy to consume

| | E - TEMPORA | RY SUPPL | Y TARIFFS | | | |
|---------|-------------------------------|----------------|------------------|------------------|----------|------------------------|
| | | PERD | FIELD CHARGES | VARIABLE CHARGES | YYA 2023 | Total Variable Charges |
| St. No. | TARIPP CATEGORY / PARTICULARE | Es./ Com./M | Sta/MW/M | Xx/MML | Re/Min | Ro/kWh. |
| | | Α. | | C | Ď | E= C+D |
| E-1(1) | Ensidential Supply | 2,000 | | 69.54 | 1.71 | 60.26 |
| #- 1(B) | Commercial Supply | 5,000 | | 63.02 | 1.71 | 54.73 |
| E-2 | Industrial Supply | 5,000 | | 39,43 | 1.71 | 41.16 |

F - SEASONAL INDUSTRIAL SUPPLY TARIFF

12370 of relevant inspecting insign.

Total: TailSI communicated in here the option to convert to Regular TailS and vice verse. This option can be emerciced at the time of a new commented or at the beginning of the sesson. Once emerciced, the ortion remarks in force for at least one was.

| | G. PUB | LIC LIGHT | ING | | | |
|---------|-------------------------------|------------------|------------------|------------------|-----------|------------------------|
| Sc. In | | 7DOED CEARGES | FIXED CHARGES | VARIABLE CRARGES | PTA 2023 | Total Variable Charges |
| Sc. Sc. | TARZET CATEGORY / PARTICULARS | Ra./ | No/MW/M | Ro/kWh | 214/3/97h | Re/LWL |
| | | Α | | c | 5 | E= C+25 |
| | Street Lighting | 3,000 | | 41,00 | L71 | 42.71 |

| | H - RESIDENTIAL COLONIES A | TTACHED T | O INDUSTRI | AL PREMISES | | |
|---------|--|--------------------|------------|------------------|----------|------------------------|
| Sr. Xo. | TARIFF CATEGORY / PARTICULARS | POCED | FORES | VARIABLE CHARGES | PTA 2023 | Total Variable Charges |
| | | Rs. / Cons. / M | 2m/2W/M | H=/34974 | Xe/EWA | He/AWk |
| | | A | H | c | | \$= C+0 |
| | Residential Colopies attached to Industrial promises | 2,800 | | 41.46 | 1.71 | 42,17 |

Note: The PYA 2023 column shall come to exist after One (01) Year of notification of the instant sectator.

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Lations Electron Colors Company 1 EP 2011 Estimated Sales Revenue on the Basis of New Tanif

| | Sales | | Revenue | | | Base Tariff | · · · | PYA | 2023 | | Total Tariff | |
|---|---------|--------------|-------------------|------------------|--|---|-------------------|-------------|-------------------|--------------|--------------------|-----------------|
| Description | GWh | Fixed Charge | Variable | Total | Fixed Charge | Fixed Charge | Variable | Amount | Variable | Fixed | Fixed | Variabl |
| | Givin . | Mis. Rs. | Charge Mb. Rs. | Min. Rs. | Ra./Con/ M | Rauthyr M | Charge RsJ kWh | Mire. Re. | Charge ReJ W/h | RaJCon/ M | Charge Rs_CVV M | Charge ReJ W |
| Residential | | MM, 744 | | American Contra | | ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,, | | | | | | |
| For peak load requirement less than 5 kW | | | | | | | | | | | | |
| Up to 50 Units - Life Line | 36 | | 384 | 384 | • | • | 9.93 | | | - 1 | | 9. 13. |
| 51-100 unës - Life Line | 52 | | 707 | 707 | • | - 1 | 13.64 27.54 | 2,663 | 1.57 | : | : | 29. |
| 01-100 Units 101-200 Units | 1597 |] : [| 43,994 12,141 | 43,994 12,141 | | : 1 | 29.91 | 677 | 1.67 | | - | 31. |
| 01-100 Units | 561 | | 15,437 | 15,437 | | - | 27.54 | 935 | 1.57 | | | 29 |
| 101-200 Unds | 1291 | [] | 37,614 | 37,814 | _ | | 29.29 | 2,152 | 1.57 | | - | 30. |
| 201-300 Units | 1889 | | 62,719 | 82,719 | | - 1 | 33.21 | 3,149 | 1.67 | - 1 | • | 34. |
| 301-400 Unds | 963 | | 35,099 | 35,450 | 200 | - | 36.44 | 1,606 | 1.67 | 200 | • | 38. |
| 401-500 Units | 537 | 251 | 20,259 | 20,510 | 400 | | 37.73 | 895 | 1.67 | 400 | • | 39 |
| 501-600 Units | 317 | | 12,398 | 12,555 | 600 | • 1 | 39,10 | 529 | 1.67 | 600 | • | 40 |
| 601-700Unts | 195 | | 7,873 | 7,976 | 800 | - 1 | 40.42 | 325 | 1.67 1.67 | 500 1,000 | - | 42 46 |
| Above 780 Units | 450 | 207 | 20,322 | 20,529 | 1,000 | | 45.15 | 750 | 1.67 | 1,000 | <u>·</u> | |
| For peak load requirement exceeding 5 kW) | 1 |] 1 | | 0.004 | ł | | 43.22 | 379 | 1.67 | | | 44 |
| Time of Use (TOU) - Peak | 985 | | 9,634 36,336 | 9,834 38,651 | 1,000 | : I | 36.50 | 1,642 | 1.87 | 1,000 | | 38 |
| Time of Use (TOU) - Off-Peak Temporary Supply | 96 | 2,313 | 26 | 28 | 2,000 | | 55.58 | 1 | 1.67 | 2,000 | | 57 |
| Total Residential | 9,509 | 3,386 | 315,343 | 318,728 | | | | 15,702 | | | | |
| Commercial - A2 | | | | | | | | | | | | |
| For peak load requirement less than 5 kW | 594 | 5,965 | 20,655 | 25,520 | 1,000 | | 34.76 | 991 | 1.67 | 1,000 | - | 36 |
| For peak load requirement exceeding 5 XVV | 1 | ; l | j | | i - | | | | | } | | 1 . |
| Regutar | 1 10 | | 590 | 686 | | 1,250 | 38.13 | 27 | 1.67 | • | 1,250 | 37 |
| Time at Use (TOU) - Peak | 22 | | 9,560 | 9,560 | | [: 1 | 42.67 | 374 | 1.67 | - | | 44 |
| Time of Use (TOU) - Off-Peak | 105 | | 33,822 | 41,995 | | 1,250 | 32.11 | 1,756 | 1.67 1.67 | 5,000 | 1,250 | 33 51 |
| Temporary Supply | 5 | 2 36 | 2,584 | 2,521 | 5,000 | | 49.89 38.25 | 85 | 1.67 | 3,000 | | 39 |
| Electric Vehicle Charging Station | 1 | <u> </u> | | 81,483 | <u> </u> | L | 38.20 | 3,234 | 1.07 | | <u> </u> | |
| Total Commercial | 1,940 | 14,250 | 67,213 | 61,463 | | | | 3,234 | | | _ | |
| General Services-A3 | 909 | 229 | 35,467 | 35.696 | 1,000 | | 39.00 | 1,516 | 1,67 | 1,000 | | 40 |
| Industrial | | | | | | | | | | | | T |
| 91 | 3: | | 845 | 914 | 1,000 | l - 1 | 25.28 | 56 | 1.67 | 1,000 | | 26 33 |
| B1 Pcak | 7. | | 2,305 | 2,305 | | | 31.79 | 121 | 1,67 1,67 | 1,000 | : | 27 |
| B1 Off Peak | 72 | | 18,312 | 18,832 512 | 1,000 | 1,250 | 25.38 23.60 | 1,203 31 | 1.67 | 1,000 | 1,250 | 25 |
| B2 | 1 34 | | 433 (11,432 | 11,432 | 1 : | استر ا | 33.23 | 573 | 1.67 | | | 3 |
| B2 - TOU (Peak) B2 - TOU (Off-peak) | 205 | | 48,533 | 60,070 | 1 | 1,250 | 22.63 | 3,426 | 1.67 | i - | 1,250 | 24 |
| B3 - TOU (Pesk) | 53 | | 16,730 | 16,730 | | - | 31.05 | 898 | 1.67 | | | 32 |
| B3 - TCU (Off-peak) | 352 | | 77,047 | 92,506 | 1 - | 1,250 | 21.86 | 5,875 | 1.67 | 1 - | 1,250 | 22 |
| 54 - TCU (Peak) | 18 | | 6,110 | 6,110 | | - | 32.57 | 313 | 1.67 | | • | 3 |
| 84 - TCU (Off-peak) | 159 | 6,765 | 36,711 | 43,478 | | 1,250 | 23.08 | 2,651 | 1.67 1.67 | 5,000 | 1,250 | 3 |
| Temperary Supply | | 2 1 | 77 | 78 252,965 | | | 36.25 | 15,152 | 1.07 | 3,000 | | |
| Total Industrial Single Point Supply | 9,089 | 38,430 | 216,535 | \$34,963 | | | | 10,102 | | | | |
| C1(a) Supply at 400 Volts-less than 5 kW | | 0 0 | 7 | 7 | 2,000 | 1 . | 35,95 | 0 | 1.67 | 2,000 | - | 3 |
| C1(b) Supply at 400 Volts-exceeding 5 kW | | 1 5 | 44 | 48 | 1 | 1,250 | 33,54 | 2 | 1,67 | | 1,250 | 3 |
| Time of Use (TOU) - Peak | | 5 | 221 | 221 | 1 | ,,,,,, | 42.95 | 9 | 1.67 | 1 - | | 4 |
| Time of Use (TOU) - Off-Peak | | 0 90 | 1,334 | 1,424 | 1 - | 1,250 | 33.27 | 67 | 1.67 | | 1,250 | 3 |
| C2 Supply at 11 kV | | 8 207 | 2,406 | 2,613 | | 1,250 | 36.34 | 110 | 1.67 | - 1 | 1,250 | 3 |
| Time of Use (TGU) - Peak | | 6 | 2,928 | 2,926 | - | | 44,67 | 109 | 1.67 | | - | 4 |
| Time of Use (TOU) - Off-Peak | 27 | | 9,030 | 10,371 | - | 1,250 | 32.85 | 458 | 1.67 | | 1,250 | 3 |
| C3 Supply above 11 kV | | 3 280 | 1,806 | 2,087 | 1 . | 1,250 | 34.04 | 88 | 1.67 | | 1,250 | |
| Time of Use (TOU) - Peak | | 4 - | 1,901 | 1,901 | - | l | 43.28 | 73 | 1.57 | | 1,250 | 3 |
| Time of Use (TOU) - Off-Pesk | 16 | | 5,971 | 6,829 | | 1.250 | 31,41 | 317 | 1.67 | <u> </u> | 1,230 | ٠ |
| Total Single Point Supply | 74 | 2,781 | 25,648 | 28,429 | | | | 1,234 | | | | |
| Agricultural Tube-weils - Tariff D | | AL | | 1 | | 1 | 35.38 | 1 | 1.67 | 1 - | | 3 |
| Scarp | -1 | 이 - | 17 | 17 | | 1 : | 28.35 | ; | 1.67 | 1 - | | 3 |
| Time of Use (TOU) - Peak | 1 | 의 · , | 13 17 | 13 | | 450 | 21.67 | ; | 1.67 | | 400 | |
| Time of Use (TOU) - Off-Peak Agricultual Tube-wells | 1 . | 1 2 | 1,658 | 1,771 | | 400 | 21.09 | 131 | 1.67 | | 460 | 1 |
| Tane of Use (TOU) - Peak | 1 | | 5,133 | 5,133 | | | 27.28 | 314 | 1,67 | - | | 2 |
| Time of Use (TOU) - Off-Peak | 10 | | | | <u>. </u> | 400 | 26.10 | 1,755 | 1,67 | 1 | 400 | 2 |
| Total Agricultural | 1,32 | | 34,317 | 36,874 | | | | 2,203 | | | , | |
| Public Lighting - Tariff G | | 59 44 | 6,142 | | | | 38.59 | 265 | | | - | 1 |
| Residental Colonies | | 1 4 | 302 | | | | 39.05 41.80 | 13 | 1,67 1,67 | | 1 : | 1_3 |
| Railway Traction | | 0 0 7 48 | 6,443 | 6,491 | | <u> </u> | 41.50 | 278 | | 1 4000 | <u> </u> | |
| Pre-Paid Supply Tatiff | 16 | , 46 | 9,443 | Alest | | | | | | | | |
| Residential | 1 | T | <u> </u> | ļ | 1,000 | 1 | 41.74 | | 1.67 | | • | 7 |
| ·· | ŀ | ł | i | 1 | 1 | 1,250 | 37.25 | l | 1,67 | | 1,250 | |
| Commercial - A2 | | 1 | ı | 1 | 1,000 | 1 | 42.90 | l | 1.67 | | | 1 : |
| Commercial - A2 General Services-A3 | ľ | | | | .,,,,,, | | | | | | | |
| General Services-A3 Industrial | | | | | 1 | 1,250 | | ŀ | 1,67 | | 1,250 | |
| General Services-A3 | | | | | | 1,250 1,250 | 45,40 | | 1.57 | - | 1,250 | 1 |
| General Services-A3 Industrial | | | | | | 1,250 | 45,40 | | | - | | · • |

Crand lets: 23,675.82 59,678.30 700,998.23 780

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 LAHORE ELECTRIC SUPPLY COMPANY (LESCO)

A-1 GENERAL SUPPLY TARIFF - RESIDENTIAL

| ſ. | ic. No. | TAMPP CATEGORY / PARTICULARS | PURD CHARGES | PINED CEARORS | TAFLABL | CHARGES | PYA | 2023 | Total Ver | iable Charges |
|--------------|---------|------------------------------------|-----------------|------------------|---------|----------|------|----------|-----------|---------------|
| | | | RA/ Cana./M | Ra/SW/M | Re. | kap | Ra/ | hWh. | 20 | √3cW3c |
| | | | A | 2 | | c | | D | P | - C+D |
| ╧ | 4) | For Sanotiaged load lose them 8 MW | | | | | | | | |
| 9 | 1 | Up to 50 Units - Life Line | 1 - | | ł | 9.93 | | - | | 9,93 |
| 7 | u | 51 - 100 Units - Life Line | | | [| 13.64 | | • | | 13.64 |
| | ᅄ | 001 - 100 Units | | 1 | 1 | 27.54 | | 1.47 | | 29,21 |
| ഥ | lw. | 101 - 200 Units | 1 . | | 1 | 29.91 | | 1.67 | | 27.24 |
| 11 | | 903 - 100 Units | , . | | i | 27.64 | | 1.67 | | 29.21 |
| | ખ | 101 - 305 Falls | · - | | ł | 28.29 | | 1.67 | | 30.96 |
| Un-Frelected | ١v | 201 - 300 Teats | - | | | 33.21 | | 1.67 | | 34.87 |
| 3 | 해보 | 301 - 400 Vaits | 200 | | | 36.44 | | 1.67 | | 38.13 |
| 151 | ᄕ | 401 - 500 Units | 400 | | | 37.73 | | 2.67 | | 39.40 |
| E | | 501 - 600 Valte | 500 | | | 29.10 | | 1.67 | | 40,77 |
| 11 | 20 | 601 - 700 Units | 600 | | | 40.43 | | L67 | | 42,09 |
| Ц | ** | Above 700 Patta | 1,000 | | i | 46.75 | | 1.67 | | 46.82 |
| - 1 | ы | For Sanotioned load 5 kW & shows | 1 | | | | | | | |
| - 1 | - 1 | | 1 | | Peak | Off-Peak | Peak | Off-Peak | Peak | Off-Peak |
| ı | - 1 | Time Of Use | 1,000 | | 43.22 | 36.89 | 1.47 | 1.67 | 44.88 | 38.55 |
| L | . 41 | Pro-Paid Residential Repply Taxiff | 1,000 | | L | 41,74 | | 1.67 | | 43.40 |

As per Authority's decision, residential life line consumer will not be given any side behelft. Under tariff & I, there shall be minimum monthly customer charge at the following raise even if no energy is on

shall be applicable on such or a) Single Phase Connections: b) Three Phase Connections:

No. 75/- per constituer per month No. 190/- per constituer per month

| | A-2 GENERAL SUPPI | Y TARIFF | - COMMER | CIAL | | | | | |
|---------|------------------------------------|-----------------|------------------|---------|----------|------|---------|-----------|---------------|
| | TABIFF CATEGORY / FARTICULARS | CRANCES | PECED CHARGES | VARIABI | CHARGES | PTA | 2023 | Total Var | inhio Charges |
| ēr. No. | Lympa Cylmondi & Mariemann | En./ Comm./M | 10/14W/M | Rej | NTA | Ba/ | KMP | | /2Wh |
| | | | 3 | | 5 | | | E | C+D |
| - 4 | For Sanationed lead loss than 5 kW | 1,000 | | | 34.76 | | 1.67 | | 36.42 |
| i wi | For Sanotiened lood 5 kW & above | i | 1,250 | | 36.13 | | 1.67 | | 37.60 |
| | | 1 | ĺ | Peak | Off-Peak | Peak | 06-7-ak | Peak | Off-Feek |
| - | Time Of Use | <u> </u> | 1,250 | 42.67 | 32.11 | 1,67 | 1,67 | 44.34 | 33.77 |
| 41 | Electric Vehicle Charging Station | | | | 38.25 | | 1,67 | | 38,91 |
| ** | Pre-Paid Commercial Supply Yardii | 1 | 1,250 | | 37.25 | | 1.67 | | 38.92 |

ere Fined Charges are appli

A-3 GENERAL SERVICES

| Sc. 30. | TARDY CATEGORY / PARTICULARS | CHARGES | FIXED CHARGES | VARIABLE CHARGES | PYA 2023 | Total Variable Charges |
|---------|---|---------|------------------|------------------|----------|------------------------|
| | · | Ra/ | Re/kW/M | He/kWh | Re/hWh | Ba/kWa |
| | | A | | • | D | \$= C+D |
| 40 | Constal Ferrises | 1,000 | | 39.00 | 1.67 | 40.67 |
| | Pre-Paid General Services Supply Tariff | 1,000 | | 42,90 | 1.67 | 44,67 |

B INDUSTRIAL SUPPLY TARIFFS

| Sc. Fo. | TARDY CATEGORY / PARTICULARS | FIEED CEARGES | FEED CHARGES | VARIABLE | CHARGES | PTA | 2023 | Total Vari | able Charges |
|--------------|--|------------------|-----------------|------------|----------|------|----------|------------|--------------|
| | | Zn./ Come./M | Ba/MW/M | 364 | hWh | Ra/ | KIFD. | | /34906. |
| | | A | 3 | | 8 | | 9 | | Q+D |
| 31 | Upto 25 kW (at 400/230 Velto) | 1,000 | | | 25.28 | | 1.67 | | 24.94 |
| B3(4) | encooling 25-800 kW (at 400 Volta) | | 1,240 | | 21.60 | | 1.67 | | 25.27 |
| 1 | Time Of Ge | | | Peak | Off-Peak | Penk | Off-Peak | Peak | Off-Peak |
| B1 (M | Up to 25 XW | 1,000 | | 21.79 | 35.38 | 1.67 | 1.67 | 33,44 | 27.05 |
| B2(b) | encoding 25-500 kW (at 400 Volta) | - | 1,250 | 33.23 | 22.63 | 1.67 | 1.67 | 34.90 | 24.30 |
| 13 | For All Loads up to \$000 kW (at 11,32 kV) | • | 1,250 | 21.05 | 21.86 | 1.67 | 1.67 | 32.71 | 23.63 |
| 14 | For All Loads (at 66, 132 kV & show) | | 1,250 | 32,57 | 23.06 | 1.67 | 1.67 | 34.34 | 24.75 |
| | Industrial Supply Tariff | | 1,250 | | 33.90 | | 1.67 | | 38.46 |

or Firmi Charges are applicable Ra/MW/Menth, the charges shall be hilled based on 20% of concitoned Load or Actual MM for the mouth which over is higher.

C - SINGLE-POINT SUPPLY

| 8r. 34. | TARIFF CATEGORY / PARTICULARS | CHARGES Ra. / | TIXED CHARGES | | CHARGES | | 2023 | | abbe Charges /kWh |
|--------------|---|------------------|------------------|-------|-------------|------|----------|-------|----------------------|
| | | Comm. / M. | PP/FA/R | | | | | | C+5 |
| 2 -1 | For supply at 400/230 Valts | - | | | | | | | |
| | Sanctioned lend less than 6 kW | 2,000 | | | 35.96 | | 1.47 | 1 | 37.6 |
| W | Sanctioned Load S hW & up to 600 hW | | 1,780 | | 33.84 | | 1.67 | i | 35.2 |
| -34 4 | For emply at 11,33 kV up to and including 5000 kW | | 1,250 | | 36.34 | | 1.67 | i | 38.0 |
| ·3 m | For cupply at 66 kV is above and cuneticated load above 5000 kW | | 1,280 | | 34.04 | | 1.47 | | 36.7 |
| i | Time Of Use | | | Posit | OS Peak | Peak | Off-Pank | Paul: | Off-P-ale |
| ·Mei | For supply at 400/230 Valts 5 kW & up to 500 kW | | 1,380 | 42.88 | 23.27 | 1.47 | 1.47 | 44.54 | 34.9 |
| | For supply at 11,33 kV up to and incheding 5000 kW | | 1,250 | 44.67 | 32.85 | 1.67 | 1.67 | 46.33 | 34.6 |
| -3(%) | For supply at 46 MV is above and semetleged load above 5000 MW | | 1,280 | 43.28 | 3L41 | 1.67 | 1_67 | 44,94 | 33.0 |
| - | Salk Supply Tariff | | 1.250 | | 44.40 | | 1.67 | | 47.0 |



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

| Az. Xe. | TARUFF CATROORY / PARTICULARS | 772ED CHARGES | PIXED CRARGES | VARIABLE | CHARGES | PYA | 2023 | Total Vasi | isālo Charges | | |
|---------|-------------------------------|------------------|------------------|----------|----------|------|--------|------------|---------------|--|--|
| | 1000 f thinness f statement | Comme / M | 16/2W/16 | No./ | hwh . | Na/ | k(Wile | | /14971 | | |
| | | _ | # | | d | | • | % ≥ | C+B | | |
| D-1(e) | SCARP less than 5 kW | | • | | 36.38 | | 1.67 | | 27.04 | | |
| D-2 (c) | Agricultural Tube Wells | | 400 | l | 21.09 | | 2.67 | | 22.75 | | |
| | | | | Pesk | Off-Peak | Peak | 06Feek | York | Off-Peak | | |
| D-1/b) | SCARP 5 kW & shows | | 400 | 28.25 | 23.67 | 1.67 | 1.67 | 30.02 | 23.33 | | |
| D-2 (N | Agricultural 5 kW & above | | 400 | 27.24 | | 1.67 | _1.67 | 28.94 | 27.77 | | |
| | Set Agri & Bearp | | 400 | | 78.04 | | 1,67 | | 26.72 | | |

Taker this tariff, there chall be uninimum monthly charges In 2000/- per congruent per month, oven if no energy is unknown.

Note: The consumers having mantional lead but than 6 kW can syst for TOU university.

| | E - TEMPORA | RY SUPPL | LARIFES | | | |
|---------|------------------------------|------------------|------------------|------------------|----------|------------------------|
| | TARRY CATEOGRY / PARTICULARS | 77XFD CHARGES | POCES CHARGES | VARIABLE CHARGES | FTA 2023 | Total Variable Charges |
| Sr. Xe. | TARLY CALBOOK / PARTICULARS | Ex/ | 25/NW/M | Ne/kWh | he/kWh | Ba/AWA |
| | | A | 3 | ¢ | • | 200 C+23 |
| E-1(I) | Residential Supply | 2,000 | | 36.66 | 1.47 | 67.23 |
| E-1014 | Commercial Supply | 8,000 | | 49,89 | 1.67 | E1.64 |
| X-2 | Industrial Supply | 5,000 | | 36,25 | 2.67 | 17.92 |

F - SEASONAL INDUSTRIAL SUPPLY TARIFF

Note: Tariff-F communes will have the option to conver the option commins in force for at least one year.

| | G- PUB | LIC LIGHT | ING | | | |
|---------|-------------------------------|--------------------|------------------|------------------|----------|------------------------|
| | | POSD CHARGES | FORED CHARGES | VARIABLE CHARGES | PTA 2023 | Total Visiable Charges |
| Sr. Ho. | TARIFF CATEGORY / PARTICULARS | Ra. / Coms. / M | Re/LW/M | Ra/kWh | Ha/kWh | Ra/hWa. |
| | | A | 3 | <u> </u> | | 25- C+D |
| | Street Lighting | 2,000 | | 38.69 | 1.67 | 40.26 |

| | H + RESIDENTIAL COLONIES | ATTACHED T | O INDUSTRI | AL PREMISES | | |
|---------|---|------------------|-------------|------------------|----------|------------------------|
| Sc. Ta. | TARDY CATEGORY / PARTICULARS | 7DOED CEARGES | THE CHARGES | VARIABLE CEARGES | P7A 2023 | Total Variable Charges |
| | | Zh./ Cass./M | Re/MW/M | Na/AMA | 30/2Wh | Es/kWh |
| | | - A | 3 | C . | D | Ba C+D |
| | Residential Coleptes ettenhed to industrial pressions | 2,000 | | 19.06 | 1.67 | 40,71 |

| | H RA | ILWAY TRACT | ION | | | |
|---------|-------------------------------|-------------------|------------------|------------------|----------|------------------------|
| Br. Xo. | TABLET CATEGORY / PARTICULARS | PEXED CHARGES | FIXED CHARGES | VARIABLE CHARGES | PYA 2023 | Total Variable Charges |
| | | Ra / Cons. / M | Re/KW/M | 24/2072 | Ha/hWh | Re/leWh. |
| - | | A | 3 | 6 | 5 | E= C+D |
| | Railway Traction | 2,000 | | 41,40 | 1.47 | 43.47 |

Note: The PYA 2023 column shall come to unist ulter One (01) year of notification of the instant de

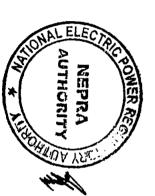
matter St



sumated Gales Revenue on the Basis of New Tanf

| | 1 6 | > 0 = | 0.0 | - 16 | -a 1 | | | | | | | | | | _ | | | | | | | | l . _ | _ | | | | | | | | -6-1 | | | | | | | | | | \perp | p | e12e1 | 014- | un | <u></u> | elani Inche | lon 9 | L | | |
|-------------|----------------------------|--|--------------------|----------------|-----------------------|--|--------------------------|--------------|--|--------------------|------------------------------|------------------------|---------------------------------------|----------------|--|------------------------------|--|------------------------------|--|---|--------------------------|--|---------------------|------------------|---------------------|-----------------|-----------------|--|-------|----------------|-------|---------------------|------------------|-----------------------------------|------------------|--------------------------|---|---|--------------------------------------|------------------|---------------------------------------|---|----------------|---------------------------------------|---------------|-----------------|--------------|----------------|--|--|-------------|---------------------------|
| Grand Total | GIALMINE LANGUAGES - THE D | outstrail outstr | Jonnes Services-A3 | esdential | ro-Paid Supply Tariff | Time of Use (TOU) - Off-Peak Tanif K -Rawat Lab | Time of Use (TOU) - Peak | Tant K - AJK | Public Lighting - Tariff G Residential Colonies | Total Agricultural | Time of Use (TOU) - Off-Peak | Agricultual Tube-wells | Time of time (TOU) - Off-Peak | Scarp | Total Single Point Supply Agricultural Tube-wells - Tariff D | Time of Use (TOU) - Cff-Peak | C3 Supply above 11 kV Time of Use (TOU) - Peak | Time of Usa (TCU) - Off-Peak | CZ SUDDY 21 11 KV Tene of Use (TCU) - Peak | Time of Use (TOU) - Off-Peak | Time of Use (TCU) - Peak | C1(a) Supply at 400 Volts-less than 5 kW | Single Point Supply | Temporary Supply | B4 - TOU (Off-peak) | 84 - TOU (Peak) | 53 - TOU (Peak) | 62 - TOU (Peak) 62 - TOU (Off-peak) | 8 | B' Pesk | 81 | General Services-A3 | Total Commercial | Electric Vehicle Charging Station | Temporary Supply | Time of Use (TOU) - Peak | - or peak load requirement occurring o key Requier | or poak load requirement less than 5 KW | Total Residential Commercial - A2 | Temporary Supply | Time of Use (TOU) - Peak | For peak load requirement exceeding 5 kW) | 601-700Linds | 401-500 Cines 501-500 Unes | 201-000 Units | 101-200 Unds | 01-100 Units | 01-100 Units | Up to 50 Units - Life Line 51-100 units - Life Line | For peak load requirement less than 5 kW | | Description |
| 11,185.01 | łſ | | | | 1,078 | 1300 | 23 | <u></u> | ن ب | 00 | 23 . | , ,, | (| , 0 | 2 | 353 | F | 371 | ٠. | | <u> </u> | | i, | 1 102 | 379 | \$ 6 | . | ž g | | . . | 2 | 542 | 1.299 | 0 | 2 8 | ē | <u> </u> | 122 | 5,397 | | 7 E | - | <u> </u> | 158 | 8 | 710 | 3 | 977 | 2 2 | | | GWh |
| 27,770.19 | | | | | 5,075 | 0 | , | × | 8 | 8 | 47 | 7 | | | 1,304 | 1,801 | | 1.784 | | • ៖ នី | ٠ ۵ | | ŀ | 1 | | ٥٠٤.: | | 2637 | | 8 . | ١ | 243 | 10,145 | | 72 2 | <u>.</u> | N. | 4,656 | 2,041 | | ġ · | ä | 18 | 8 4 | É | | | | . , | | Min. Rts. | Fixed Charge |
| 311,085.72 | | | | | 42,056 | 30,933 | 8,269 | ž | 110 | 839 | ŝ | 1 8 | # 1 | د د | 20,744 | 9.882 | 3,294 | 10,735 | 3,314 | ğ | 8 8 8 | ٥ | | 28.085 | 7,244 | 1,380 | 1,213 | 7.784 | | 1,02 | å | 19,582 | 39,584 | ٥ | , j | 6.167 | 13 | 12,974 | 155,057 | ğ | 5 5 183 E 2 183 | 7.007 | er t | 5,520 | 16.274 | 17,933 | 7,837 | 22,590 | 202 | | | Variable Charge |
| 336,854.11 | | | | | 48,129 | 36,3436 11 | 8.288 | 172 | 110 | 895 | 507 | 1 8 | ស . | 3 | 52,247 | 11,283 | 1 <u>1</u> 25. | 12,518 | 3,314 | : <u>1</u> | 35 29 | | - 1 | | 5,069 | 1,380 | 1,235 | 10.42 | | 1112 | 8 | 19,105 | 49,409 | ٥ | 1,410 | 6,167 | ī | 17,630 | 157,094 | īĝ. | 5,1 93 20,019 | , 300 | 3,364 | 9,751 5,569 | 38,411 | 17,9 3 3 | 7,837 | 22,590 | 22 ta | | MIN. 75. | Total |
| | | | 1,000 | 1,000 | | 2000 | | | 2,000 | | | | • | | | | | • | . , | • | | 2,000 | | 3,000 | } · | | | | • | 8 | 1,000 | 1,000 | | | 5,000 | | | 1,000 | | 2000 | <u>.</u> | | 300 | 8 8 | 20 | | | . , | | | RauCow H | Flued Charge |
| | | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | į | , s | | | <u>;</u> , | 1,250 | | | 400 | ê | 8 | | | 1,250 | 1,290 | 1,250 | . } | , <u>, , , , , , , , , , , , , , , , , , </u> | . 1,200 | , | | | 1,250 | · į | <u>,</u> | 1,250 | 1,250 | | | | | | • [| <u>.</u> | 1,250 | , | | | | | , , | | | | | | | | N AMOUND | Fixed Charge Fixed Charge |
| | | 40.75 | 34.28 | 17.25 22.76 | l | 35.36 | 1 1 1 | 28.99 | 35.00 | | 212 | 37.08 28.08 | 17.58 | 31,36 24,67 | | 27.36 | 39.23 | 23. | 5.73 | 3 25 | 38.8X | 31.83 | | 31,11 | 19.74 | 28.62 | 27.15 | 16.91 | 19.03 | 27.85 21.47 | 21.37 | 34,80 | | 41.15 | 1 | 31,50 | ಚ | 30.73 | | 50.20 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 415 | N N | # # # # # # # # # # # # # # # # # # # | E C | 25.27 | 21.12 | 24.22 | 5.50 0.14 | | E | Variable Charge |
| 06.168.0 | | | | | 1,029 | | į i | ٠ | NJ . | <u></u> | 5 | u ü | . 0 | 00 | , | 216 | ž, | 228 | 8, | ა %: | a - | . 0 | | ž. | , ji | ខន | É | B t | | 3 . | _ | 332 | š | | 5 | 3 8 | • | 259 | 3,278 | 2 | ž = | į | i 8 | 176 97 | £ | 8 & | 208 | 599 148 | | | Į, | Amount |
| | | 2 0 5 5 5 1 | 2 2 3 | 0.61 | | | 0,61 | | 081 | 201 | 0.61 | 0.61 | 0.61 | 0.61 | | 0.61 | 261 | 2051 | 0.61 | 2 2 | 0.81 | 2 61 | | 0.01 | 0.61 | 0.61 | 0.51 | 2 2 | 263 | 9 6 6 6 | 0.61 | 0.61 | | 0.61 | g : | 0.61 | 0.51 | 0.61 | | 061 | 0.01 | | 061 | 0.61 | . 6 | Q Q S 1 | 0.61 | 0.61 | | | | Variable Charge |
| | | • • | 1,000 | 1,000 | | 2,000 | | | 2000 | 3 | Ŀ | | • | | | - | • • | | | | | 2000 | | 2,000 | ŝ | | | • • | | 06 | 1,000 | 1,000 | | | 5,000 | | | 1,000 | | 2,000 | 000 | | <u> </u> | 88 | 8 | | | | | | | Charge |
| | | 8 2 | X | 1250 | | | <u> </u> | ź | • | | 8 | · <u>&</u> | ŝ | | | 1,250 | ٠ ي | 1 12 | • | 125 | ٠ ي | ŝ, | | | 1,250 | • 1 | 1250 | 12 | 1250 | | | Ŀ | | ŀ | · į | 8 | ž | ٠ | | Ŀ | | | | · · | | | · | | | | An. Swall N | Chauge Qu |
| | | 41.36 21.63 | 38.89 | 37 86 33 28 | | 35 97 | 24.75 | 27.80 | 35.61 | ž | 273 | 21.57 | 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 | 31.98 82.39 | | 27.97 | 39.84 | 2 22 | 11.33 | 29.68 | 39.26 | 32.53 | | | 1 i | 29.24 | 27.77 | 12. 12. 13. 14. 15. 16. 16. 16. 16. 16. 16. 16. 16. 16. 16 | 201 | 28.50 22.09 | 21.98 | 35.41 | | 41.76 | 5 | 30.11 | 32.73 | 31.34 | | \$0.82 | 39.75 | | 1. 36 28 28 | 3.2 | 1 8 1 2 | 26.74 | 27.73 | 22.73 | P 5.58 | | MAX CEN | Charge |

May 9



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

A-1 GENERAL SUPPLY TARIFF - RESIDENTIAL

| No. | | fr. Re. | TARIFF CATEGORY / PARTICULARS | TOCHO | CHANNE | VARIABLE CHARGES | SECONO CONTRACTOR OF THE PERSON CONTRACTOR OF | FFA 2005 | 8 | Total Pariable Charges | de Charges |
|--|---|----------------|---------------------------------------|-------|---------|------------------|---|----------|----------|------------------------|------------|
| Per functional bad lase than 5 Mg | | . <u>.</u> | | , # C | Re/AW/M | Na/k | 4 | Re/kWh | 4 | En/kith | £ |
| Por Standinand Ined Law Uses 2 May 10 to 100 Units - Life Law 10 1 - 200 Units - Life Law 10 1 - 200 Units - Life Law 10 1 - 200 Units - Life Law 10 1 - 200 Units - Life Law 10 1 - 200 Units - Life Law 10 1 - 200 Units - Life Law 10 1 - 200 Units - Life Law 10 2 - 200 | ┺ | | | • | | ט | | А | | 20.0 | 9 |
| 00 to 00 Outles - Lide Lide Color Co | 1 | a) For famelia | and losd lass than 2 kW | | | | | | | | |
| 11 - 100 Units - 1.0s Lise Lise Lise Lise Lise Lise Lise Lis | - | 5 | ta 50 Catta - Life Libe | • | | | 8.8 | | | | 2 |
| 001 - 100 Entex 101 - 200 Entex 101 - 200 Entex 101 - 200 Entex 201 - 300 Entex 201 - 300 Entex 201 - 400 Entex 201 - 400 Entex 201 - 400 Entex 202 - 400 203 - 400 Entex 203 - 400 Entex 203 - 400 | _ | | . 100 Units - 118s Line | ٠ | | _ | \$17 | | | | ži z |
| 101 - 200 Units 101 - 200 Units 101 - 200 Units 201 - 300 Units 201 - 300 Units 201 - 300 Units 202 - 300 103 - 400 Units 103 - 400 Units 104 - 400 Units 105 - 400 Units 105 - 400 105 - | _ | 8 | 1 - 100 Gadts | , | | | ä | | 19.0 | | Z, |
| 001 : 100 traits 201 : 300 traits 201 : 300 traits 201 : 400 traits 201 : 400 traits 401 : 500 traits 401 : 600 traits 601 : 600 traits Above 700 traits Above 700 traits 7 or Equational I bed 8 for it above 1,000 1,000 1,000 1,000 | | | 1 - 200 Uatta | • | | | 25.49 | | 0.61 | | 26.11 |
| 101 - 200 Units | ~ | | 1 - 100 Duda | | | | 21.27 | | 19.0 | | E T |
| 201 - 200 Units 302 - 400 Units 303 - 400 Units 103 - 400 Units 103 - 400 Units 104 - 400 Units 105 - 400 Unit | | 2 | 1 - 200 Units | • | | | 25.27 | | 190 | | # # |
| 200 - 400 Units 400 - 500 Units 1001 - 600 Units 1001 - 600 Units 1001 - 600 Units 200 - 600 1000 Units 200 - 600 | | 2 | 1 - 300 Units | | | | 23.13 | | 0.61 | | 22.74 |
| 400 Eagle Busines 400 Eagle Ea | _ | 9 | 1 - 400 Dates | 98 | | | 32.37 | | 0.51 | | X |
| 600 - 600 Units 601 - 700 Units 602 - 700 Units 800 1,000 1,000 1,000 1,000 1,000 1,000 1,000 | - | \$ | 1 - 309 Dates | \$ | | | 30.00 | | 19.0 | | 7 |
| Above 700 Units Above 700 Units 1,000 Takes of Une 1,000 Takes of Une 1,000 Takes of Une 1,000 | - | 2 | 1 - 6cn Units | 9 | | | 26.02 | | 1970 | | 37.7 |
| 1,000 transformed from 8 keff is above 1,000 transformed from 8 keff is above 1,000 transformed from 8 keff is above 1,000 transformed 1,0 | _ | 3 | f - 700 Units | 8 | | | 36.35 | | 0.61 | | 8.36 |
| Titas of the 1,000 39.14 | _ | 1 | ewe 700 Units | 7,000 | | | 41.01 | | 19.0 | | \$14 |
| 1,000 | | You Samete | mand board 5 kW to above | | | į | Off.Peals | 1 | A SECOND | 4 | 200 Park |
| 000: | - | | | 1.000 | | 30.14 | 32.81 | 0.61 | 0.61 | 39.76 | 33.43 |
| | _ | Alexander of | The Table Manual Manual States of the | 1,000 | | | 37.25 | | 0.61 | | 37.86 |

A.2 CENERAL SUPPLY TARRES - COMMERCIAL TOTA a) For Sanctioned load less than 5 kW

| 2 | Re/200 | | à | |
|---|------------------|-----------------|--------------------------|-------------------------------|
| Ĕ | VARIABLE CEARORS | CHARGES CHARGES | CEANORS | TABITE CATERORY / PARTICITARE |
| | | | | |
| ľ | | SEE | Arc (cian aren siateneas | Avs CEN |

| | | CELABORA | TOTAL | VARIABLE CHARGES | CHARGES | FTA 2023 | 8 | Total Variation | Total Variable Charges |
|-----|--|-------------------------|-------|------------------|---------------|--------------|----------|-----------------|------------------------|
| i | TAKET CATEGORY / PARTICULARS | No. / March March March | M/W/W | 20/19E3 | É | Es/ken | 6 | Ä | De/AWa |
| | | 4 | - | 0 | | ٩ | | -4 | Q+3 =4 |
| I I | Ups 28 kV (s. 400/230 Valis) massedag 28-500 kV (st 400 Valis) | 1,000 | 1,280 | | 21.27 | | 1970 | | 20.31 |
| | | | | A SE | Yeak Off-Peak | 7-k Off-Park | Off-Peak | A. Park | Off-Peak |
| 3 | | 3,000 | | 27.49 | 23.47 | 1970 | 1970 | 28.80 | 22.08 |
| 2 | mesedar 25-500 MF (at 400 Vetta) | • | 1,280 | 23.52 | 18.93 | 1970 | 190 | 30.16 | 13.54 |
| 1 | Pac All Londons to 6000 km fet 11.33 km | • | 1,280 | 27.15 | 17.97 | 4.61 | 0.61 | 27.77 | 18.59 |
| | Per All Londo at 66,132 ht to above | | 1,280 | 28.63 | 19.14 | 0.61 | 0.61 | 29.34 | 19.76 |
| 1 | The state of the s | • | 1,240 | | 29,62 | | 0.61 | | 30.11 |

These Fixed Charges are applicable Re. | MT/Keath, the charges thall be billed based on 20% of searcheand Lond or Actual MIX for the month

C - SINGLE POINT SUPPLY

| | MAT INCLINATE / ADVINGAT / GALANG | SECULIAR SEC | CHARGES | VARIABLE CHARGES | MANAGER | FA 2023 | 8 | Tetal Varie | Total Variable Charges |
|------|--|--|-----------------|------------------|---------|---------|----------|-------------|------------------------|
| į | | 4 480 | Ba/kw/M | Ra/kwa | • | RA/KWa | 4 | Jee. | No/NW |
| | | * | | υ | | A | | Ā | 20 C+12 |
| 7.5 | C-1 Per supply at 400/200 Valta | | | | | | | | |
| -7 | Sandtened lond loss thus 5 MW | 2,000 | | | 31.92 | | 190 | | 325 |
| | Considerated land 5 MW to the SOO MW | • | 1,280 | | 29.62 | | 0.61 | | 30.13 |
| N. O | C . An Per supply at 11,33 kV up to and tooleding 8000 kW | • | 1,250 | | 32.33 | | 0.61 | | 32.93 |
| 10 | C3(4) For exceptly at 66 kV is always and semultoned lead above 8000 kW | • | 1,280 | | 1 | | 0.61 | | 3 .75 |
| | | | | ŀ | | - 1 | | | |
| | Time Of the | | | 1 | OFFIRE | 1 | Off-Peak | 1 | Off-Peak |
| 1 | C. 11. Day manufacts \$100/700 Walter & Ver is now to \$100 to | • | 1,280 | 38.55 | 29.04 | 190 | 1970 | 39.36 | 29.66 |
| 1 | The Course of th | ٠ | 1280 | | 2,48 | | 261 | 41.33 | 23.63 |
| | | • | 1.260 | 39.23 | 27.36 | | 0.61 | 19.84 | 77.77 |
| | A CANADA TO THE CONTRACT OF TH | | 1250 | | 40.78 | | 0.61 | | 41,36 |
| | The state of the s | Alexand 1 and 2 | Actual 1030 for | or the mentile | 1 | Nother. | | | |

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Page 1 of 2

SCHEDULE OF ELECTRICITY TARIFFS FOR ISLAMABAD ELECTRIC SUPPLY COMPANY (IESCO) D - AGRICULTURE TARIFF

| FIRED | FORED | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES | CHARGES

Under this tariff, there shall be minimum numbly charges \$2,2000/- per consumer per month, even if no energy is consumed.

| | E - TEMPOR | ARY SUPPL | Y TARIFFS | | | |
|----------------|-------------------------------|-----------------|------------------|------------------|----------|------------------------|
| Se. No. | TARLYF CATEGORY / PARTICULARS | CHANGES | FIXED CHARGES | VARIABLE CHARGES | FTA 2023 | Total Veriable Charges |
| | | Da./ Comm./M | Ra/Net/16 | Re/IcWh | Ra/kWa | Be/kWk |
| | | A | | c | | 8= C+5 |
| 8-141 | Emidential Steppiy | 2,000 | | 50.20 | 0.61 | 60.83 |
| इ- प्रक | Communical Supply | 5,000 | | 44.65 | 0.61 | 48.16 |
| E-2 | Industrial Supply | 5,000 | | 31,11 | 0,61 | 31.73 |

F - SEASONAL INDUSTRIAL SUPPLY TARIFF

He training the second of the

| | G. 90 | BLIC LIGHT | ING | | | |
|----------|-------------------------------|--------------------|-----------------|------------------|----------|------------------------|
| 4. So. | TARIFF CATEGORY / PARTICULARS | FIXED CRANGES | PRED CHARGES | VARIABLE CHARGES | PTA 2023 | Total Variable Charges |
| | | Ra. / Come. / M | Ra/149/14 | 24/202 | Ra/MA | Re/MWs. |
| | | A | | 2 | | \$- C+D |
| | Street Lighting | 2,000 | | 34,54 | 0.61 | 38.16 |

| | H - RESIDENTIAL COLONIES | ATTACHED T | O INDUSTRI | AL PREMISES | | |
|----------|---|------------------|------------------|------------------|----------|------------------------|
| ite. Ho. | TARIFF CATEGORY / PARTICULARS | FIXED CHARGES | PTOED CHARGES | ANATABLE CHARGES | PYA 2022 | Total Variable Charges |
| | | Za./ | RaffeW/M | Be/kWh | Ju/kWL | Es/kWh |
| | | | | U | | 2 C+D |
| لـــــا | Rendontial Colonies attached to industrial premises | 2,000 | | 35.00 | 0.41 | 35.61 |

| | K - SPE | CIAL CONTR | ACTS | | | | | | |
|---------|---------------------------------|--------------------|------------------|------------------|-------|-------------|----------|------------------------|------------|
| St. No. | TARIFY CATEGORY / PARTICULARS | FIEED CHARGES | POCED CHARGES | VARIABLE CHARGES | | PYA 2023 | | Total Variable Charges | |
| | | Ra. / Come. / M | 16/100/14 | No/ | 7W2 | 7. / | hw. | ļ | /kWk |
| | | | | | 0 7 | | _ | 1 | CHD |
| i 1 | Annel Jenness & Kitchenir (AJE) | • | 1,240 | | 26,99 | | 0.61 | - | 27.60 |
| 1 | | [· | | Į | 06-Pk | Peak | Off-Peak | Peak (| Off-Person |
| | Time Of Use | | 1,250 | 28.14 | 23,79 | 0.61 | 0.61 | 24,75 | 24.40 |
| | Report Lab | 2,000 | | | 35.26 | | 0.61 | | 34.97 |

Note: The PYA 2023 column shall come to uniet after One (91) year of notification of the instant decision

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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;
 - i. 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 & part of Tariff is charged from the consumers. Any variation in the determined &



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.

- 7. 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.
- 9. 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.
- 10. 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;

| C., 4 | Scenario | | | | | | | | |
|-------|----------|----------|------------|-------------------|--|--|--|--|--|
| Sr.# | 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% | 275 | Normal | High imported fue | | | | | |

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- 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

| I | Demand 132 | KV Level (G | 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

| Demand 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 | Hydrology Assumptions (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 | S/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 | 1050.30 | 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 | 14,382 | 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 |

| Momb | Sahiwal | Port Qasim | China Hub | rfo | RLNG | HSD | Gas | Exchange Bate | Lucky |
|--------|---------|---------------|-----------|---------|----------|----------|----------|------------------|--------|
| | Rs/kWh | Rs/kWh | Rs/kWh | Rs/Mton | Rs/MMBTU | Rs/Litre | Re/MMBTU | Rs/\$ | Rs/kWh |
| Jul-24 | 16.91 | 14.10 | _ 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 | | 13.71 | 13.21 | 146,869 | 3,205 | 287.33 | 1050.00 | 275.00 | 15.92 |
| Tue-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 |
|--------|---------|------------|-----------|---------|----------|----------|------------------|--------|
| | 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 | | 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 I | 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, WERGA-G assumed the following based on reports of IMF, SBP, NEPRA, & Globalrates.com;

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| | Table 6: Econo | mic Parameter | Assumptions 2 | |
|---------|----------------|---------------|---------------|-------------|
| FY | KIBOR | LIBOR | PAK Inflation | US Inflatio |
| | % | % | % | % |
| 2024-25 | 21.37 | 5.31 | 12.20 | 2.40 |
| | | Source: 14 | ESBENERA Glob | elpales de |

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;

| | | | , | | | | | | | | Rs./kWh | |
|-----|--|-----|--------|-------|-------|-------------|-------------------|-------|-------|------|---------|-------|
| | | | | | n EF | P #CP | P | | | EPP | СРР | PPP |
| 7 | Filmen parts, 275 ER: | | 1,188 | | | 2,14 | δ - | | 3,335 | eo.e | 16.39 | 25.48 |
| ~ | Ingu Iron, 275 (R | | 1,226 | | | 7 1: | 77 | | 3,374 | 9.2 | 16.13 | 25.33 |
| 3 | CISCO: dank 275 CH | | 1,324 | | | 2 | J.S.) | | 3,475 | 9,54 | 15.49 | 25.03 |
| Ţ | Karasam. 300 ER | | 1,267 | | | 2 | 273 | | 3,548 | 9.69 | 17.42 | 27.11 |
| 5-5 | High seas, 300 ER | | 1,30\$ | | | | ,231 | | 3,590 | 9.82 | 17.13 | 26.95 |
| 5.6 | Norm Home 275 ER Low Hydro | | 1,279 | | | 2,1 | 36 | | 3,417 | 9.78 | 16.33 | 26.11 |
| 2 | Norm tiern. 275 ER High Fust Prices | | 1,222 | | | 21 | 16 | | 3,369 | 9.35 | 16.39 | 25.74 |
| | | 106 | 690 | 1.100 | 1,400 | 1100 | 2,608 | 3,100 | 3,600 | | | |



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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 | nder each | Scenario | | | | |
|-----------|-------------------|-----------|---------|-----------------|-----------|-----------|---------|----------------------|---------|--|
| Scenarios | Sold to DISCOS | Fuel | Cost | Cost Variable C | | Capacity | Charges | Power Purchase Price | | |
| | GWh | Min Rs | Rs./kWb | Mla Rs | Rs./kWh | Min Rs | Rs./kWb | Mln 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 | 64,580 | 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 1st 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;

| | | Projected | Power Pr | rchase Pri | e FY 2024 | 1-25 | | | |
|---------------|------------|-----------|----------|------------|-----------|------------|--------|-------------|-----------|
| Sources | Generation | Fuel C | ost | VO | kM | Capacity (| barges | Power Purch | ase Price |
| 2000.68 | Min Units | Mln Rs | Rs/kWh | Mln Rs | Rs/kWh | Min Ra | 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 |
| Gas | 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 |
| Imp 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 | | | 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 |
| Solar | 1,120 | - | 1 | | | 41,630 | 37.18 | 41,630 | 37.18 |
| Wind | 4,550 | - | | - | | 168.031 | 36.93 | 168,031 | 36.93 |
| HSD | - 1 | | | | - | <u>:</u> | - 1 | | |
| Total | 134,994 | 1,205,236 | 8.93 | 62,620 | 0.46 | 2,090,547 | 15.49 | 3,358,403 | 24.88 |
| UOSC/MOP/Loss | es 4,117 | | | | 1 | 175,193 | 42.55 | 175,193 | 42.55 |
| Grand Total | 130,876 | 1,205,236 | 9.21 | 62,620 | 0.48 | 2,265,740 | 17.31 | 3,533,597 | 27.00 |

- 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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| | | | | | WON | ER PURCH | ASE PRICE | - Rs. Mb | | | | | |
|-------|---------|---------|-----------|---------|----------|----------|-----------|----------|---------|---------|---------|---------|-----------|
| DISCO | July | August | September | October | November | December | January | 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 |
| LESCO | 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 | 182,608 |
| SEPCO | 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 |
| 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 | 329,198 | 285,929 | 234,492 | 268,925 | 296,449 | 230,508 | 272,402 | 273,737 | 309,486 | 334,594 | 3,533,597 |

| | FIXED COST - Es. Mia | | | | | | | | | | | | | j |
|-------|----------------------|---------|-----------|---------|----------|----------|---------|----------|---------|---------|---------|---------|-----------|----------|
| DISCO | July | August | September | October | November | December | January | Televary | March | April | May |)time | Total | Rs./kW/M |
| FESCO | 25,929 | 24,893 | 25,292 | 22,152 | 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 | 10,688 | 9,631 | 10,958 | 11,241 | 9,752 | \$,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 | 6,903 |
| LESCO | 38,124 | 40,420 | 38,171 | 31,376 | 32,128 | 34,236 | 36,817 | 32,560 | 35,510 | 36,832 | 43,256 | 41.910 | 441,340 | 6,953 |
| NEPCO | 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 |
| QESCO | 9,565 | 9,295 | 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 | 14,353 | 14,666 | 13.240 | 149,490 | 7,105 |
| Total | 198,704 | 195,041 | 190,443 | 179,295 | 170.593 | 143,825 | 184,357 | 166,453 | 185,859 | 190.805 | 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

NEPRA

Amina Ahmed Member

Waseem Mukhtar

Chairman

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| Month | wise | Projec | cted | Power | Purch | iase Price | : |
|-------|-------|--------|------|--------|-------|------------|---|
| Proi | ected | Powe | r Pu | rchase | Price | Jul-24 | |

| Sauran | Generation | Fuel Co | st | VO | &M | Capacity | Charges | Power Purch | use Price |
|------------------------|------------|---------|--------|--------|--------|----------|----------|-------------|-----------|
| Sources | Min Units | Min Rs | Rs/kWh | Min Rs | Rs/kWh | Min Rs | Rs/kWh | Mln 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 | | 15,671 | 20.14 |
| Hydel | 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 cost | 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 |
| HSD | | | | - | | | <u>-</u> | | |
| 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 | [.i.io] | 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

| Sauras | Generation | Fuel Co | ost | 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 | 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 | - | - | - | | 2,982 | 37.18 | 2,982 | 37,18 |
| Wind | 391 | | | | - | 14,423 | 36.93 | 14,423 | 36.93 |
| HSD | | | <u> </u> | | <u> </u> | h., | | - | |
| Total | 16,514 | 150,300 | 9.10 | 7,771 | 0.47 | 178,079 | 10.78 | 336,149 | 20.36 |
| UOSC/MOF/Cost & Losses | 504 | | 1 | • | | 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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Projected Power Purchase Price Sep-24

| 8 | Generation | Fuel Co | ost | 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 | 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 |
| Hydel | 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 | - · · · · · · · · · · · · · · · · · · · | - 1 | - | · - | 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 | 22.63 |
| UOSC/MOF/Cost & Losses | 423 | | | | | 15,568 | 1.16 | 15,568 | 1.16 |
| Grand Total | 13,437 | 131,688 | 9.80 | 7,068 | 0.53 | 190,443 | 14.17 | 329,198 | 24.50 |

Projected Power Purchase Price Oct-24

| Sources | Generation | Fuel C | ost | VO | &M | Capacity | Charges | Power Purch | ase Price |
|------------------------|------------|---|--------|--------|----------|----------|---------|-------------|-----------|
| Sources | Min Units | Min Rs | Rs/kWh | Min Rs | Rs/kWh | Min Rs | Rs/kWh | Mlu Rs | Rs/kWh |
| Bagasse | 125 | 1,481 | 11.88 | 191 | 1.53 | 609 | 4,89 | 2,281 | 18.30 |
| Gas | 903 | 10,090 | 11.17 | 880 | 0.97 | 5,136 | 5.69 | 16,105 | 17.83 |
| Hydel | 2,933 |] - O | - 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 | 1,488 | 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 |
| Solar | 93 | - | - 1 | - | | 3,450 | 37.18 | 3,450 | 37.18 |
| Wind | 210 |] [| - | - | - 1 | 7,768 | 36.93 | 7,768 | 36,93 |
| HSD | <u> </u> | 2 <u> </u> | | - | L | L | | | |
| Total | 10,187 | 101,480 | 9.96 | 5,154 | 0.51 | 164,808 | 16.18 | 271,442 | 26.65 |
| UOSC/MOF/Cost & Losses | 311 |] | | | | 14,487 | 1.47 | 14,487 | 1,47 |
| Grand Total | 9,876 | 101,480 | 10.28 | 5,154 | 0.52 | 179,295 | 18.15 | 285,929 | 28.95 |



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| Month | wise | Projecte | ed Power | Purchase | Price |
|-------|------|----------|----------|----------|-------|

Projected Power Purchase Price Nov-24

| Sources | Generation | Fuel Co | st | VO&M | | Capacity Charges | | Power Purchase Price | |
|------------------------|------------|---------|--------|-----------|---------|------------------|------------|----------------------|--------|
| Sources | Min Units | Min Rs | Rs/kWh | Min Rs | Rs/kWin | Min 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 | - | 7 | 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 | - 1 | - | | - | • | 6,662 | | 6,662 | - |
| Solar | 76 | - | | | | 2,836 | 37.18 | 2,836 | 37.18 |
| Wind | 154 | - | - | - | - | 5,691 | 36.93 | 5,691 | 36.93 |
| HSD | | | | · <u></u> | | | <u>-</u> l | | 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 | : | 3 | | | 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

| S | 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/kWb | 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 |
| Hydel | 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 cost | 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 | - | [- 7 | - | - " | 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 | | | | | | 13,712 | 1.78 | 13,712 | 1.78 |
| Grand Total | 1 7,687 | 81,765 | 10.64 | 3,334 | 0.43 | 183,825 | 23.91 | 268,925 | 34.98 |



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Month wise Projected Power Purchase Price

Projected Power Purchase Price Jan-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 |
| 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 | • | - 1 | - | • | 8,487 | 36.93 | 8,487 | 36,93 |
| HSD | | | | | | | | | |
| 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 |
|------------------------|------------|---------|--------|--------|--------|----------|---------|-------------|-----------|
| | Mla Units | Min Rs | Rs/kWh | Min Rs | Rs/kWh | Min Rs | Rs/kWh | Min Rs | Rs/kWh |
| Bugasse | 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 | - | , 1 | 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 | - 1: | - | | - | : | 6,221 | | 6,221 | |
| Solar | 85 | - | · i | | | 3,165 | 37.18 | 3,165 | 37,18 |
| Wind | 148 | - | - | - | | 5,457 | 36.93 | 5,457 | 36,93 |
| IISD | | |] | | I | - | | | |
| 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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| | | Purchase Price | |
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| Projected | Power Purchas | e Price Mar-25 |
|-----------|----------------------|----------------|

| | 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 | 11.88 | 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 | | 21,705 | 14.99 | 43,969 | 30,36 |
| Nuclear | 2,503 | 4,595 | 1.84 | ' - 'i' | | 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 | | | - | - 1 | 4,189 | 37.18 | 4,189 | 37.18 |
| Wind | 210 | - | | - | | 7,769 | 36.93 | 7,769 | 36.93 |
| HSD | - 1 | | 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

| | Generation | Fuel Co | st | VO | &M | Capacity | Charges | Power Purchase 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 | - | - | 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 | - | - | T - | - | - " | 6,754 | j i | 6,754 | <u>-</u> |
| Solar | 115 | - | î - i | - | - | 4,292 | 37.18 | 4,292 | 37.18 |
| Wind | 458 | - | | | -] | 16,903 | 36.93 | 16,903 | 36,93 |
| HSD | | | - | - | | <u> </u> | i! | | <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 |



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Projected Power Purchase Price May-25

| Sources | Generation | Fuel C | ost | 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 |
| Bagasse | 123 | 1,447 | 11,77 | 186 | 1.52 | 555 | 4.51 | 2,189 | 17.79 |
| Gas | 795 | 8,082 | 10.17 | 762 | 0.96 | 3,998 | 5.03 | 12,842 | 16.16 |
| Hydel | 4,977 | - o | 0.00 | 678 | 0.14 | 43,552 | 8.75 | 44,230 | 8,89 |
| Imp Coal | - 11 | • | - 1 | | - 1 | 33,223 | - 1 | 33,223 | - |
| Thar coal | 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 | | i | 39,681 | 15.85 | 44,231 | 17,67 |
| RLNG | 1,881 | 43,949 | 23,37 | 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 | 37.18 | 4,032 | 37.18 |
| Wind | 771 | | - | i - | - 1 | 28,462 | 36.93 | 28,462 | 36,93 |
| HSD | | • • • | - ! | |] | | | | |
| 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 |
|------------------------|------------|---------|---------|--------|--------|----------|-----------|-------------|-----------|
| Sources | Min Units | Min Rs | its/kWh | Min Rs | Rs/kWh | Min Rs | Rs/kWh | Mia Rs | Rs/kWh |
| 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 |
| Hydel | 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 | . • | | - | ! : | 4,031 | 37.18 | 4,031 | 37.18 |
| Wind | 809 | • | - | - | 1 | 29,876 | 36.93 | 29,876 | 36.93 |
| HSD | | | L j | 1 | | - | | | |
| Total | 14,587 | 117,865 | 8.08 | 7,173 | 0.49 | 193,793 | 13.28 | 318,831 | 21.86 |
| UOSC/MOF/Cost & Losses | 445 | | | | | 15,763 | <u>iu</u> | 15,763 | 1.0 |
| 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 | Dacember | January | February | March | April | May | Jüne | 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 | 130,876 |
| | | | | | | | | | | | | | |
| | | | | | | | | | | | | | Rs./kWl |
| Fuel Cast 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 |
| Variable O&M | 0.4550 | 0.4854 | 0.5260 | 0.5218 | 0.4063 | 0.4337 | Ø.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 |
| UoSC | 1.1042 | 1.0595 | 1.1586 | 1.4668 | 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 | 26.9995 |
| | | | | | | | | | | | | | |
| | | | | | | | | · | | | | | Rs. in million |
| Fuel Cost Component | 139,286 | 150,300 | 131,588 | 101,480 | 60,758 | 81,765 | 107,100 | 61,235 | 82,277 | 78,556 | 92,927 | 117,865 | 1,205,236 |
| 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 |
| UoSC | 16,446 | 16,962 | 15,568 | 14,487 | 13,319 | 13,712 | 13,633 | 12,729 | 13,947 | 13,833 | 14,794 | 15,763 | 175,193 |
| | | | | | | | | | | | | | |
| Total PPP in Rs.Min It is clarified that PPP is pass through (| 344,766 | 353,112 Os end its m | 329,198 on they reference | 285,929 s wauld conti | 234,492 j nue to exist irre: | 268,925 spective of the fi | 296,449 nancial year, | 230,508 unless the new | \$OT is revis | 273,737] ed and notific | 309,486 ad by the Go | | |
| Total PPP in Rs.Min It is clarified that PPP is pass through f XWDISCOs Without K-Electric | 344,766 or all the DISC | Os end its m | onthly reference | s wauld conti | nue to exist irre: | spective of the fi | nancial year, | unless the new | SOT is revis | ed and notific | ed by the Go | P | 3,533,597 Annex - II |
| Total PPP in Rs.Min It is clarified that PPP is pass through f KWDISCOs Without K-Electric Description | 344,766 or all the DISC | Os and its m | sonthly reference | s would conti October | nue to exist ime: November | spective of the fi | nancial year, January | unless the new | SOT is revis | ed and notific | ed by the Go May | P June | Annex - II Total |
| Total PPP in Rs.Min It is clarified that PPP is pass through f XWDISCOs Without K-Electric | 344,766 or all the DISC | Os end its m | onthly reference | s wauld conti | nue to exist irre: | spective of the fi | nancial year, | unless the new | SOT is revis | ed and notific | ed by the Go | P | Annex - II Total |
| Total PPP in Rs.Min It is clarified that PPP is pass through f KWDISCOs Without K-Electric Description | 344,766 or all the DISC | Os and its m | sonthly reference | s would conti October | nue to exist ime: November | spective of the fi | nancial year, January | unless the new | SOT is revis | ed and notific | ed by the Go May | P June | Annex - II Total 119,846 |
| Total PPP in Rs.Min It is clarified that PPP is pass through (XWDISCOs Without K-Electric Description Units Purchased by DISCOs (GWh) | 344,766 or all the DISC July 14,025 | August | September 12,577 | s wauld conti October 8,798 | November 6,796 | December 6,910 | nancial year, January 7,474 | runless the new February 6,448 | SOT is revis March 7,923 | April 9,278 | May 11,499 | June 12,958 | Annex - II Total 119,846 Rs./kWl |
| Total PPP in Rs.Min It is clarified that PPP is pass through i XWDISCO's Without K-Electric Description Units Purchased by DISCO's (GWh) Fuel Cast Component | 344,766 or all the DISC July 14,025 9.3520 | August 15,160 | September 12,577 9.8006 | s would conti October 8,798 | November 6,795 7,8609 | December 6,910 | January 7,474 | rebruary 6,448 | SOT is revisional March 7,923 9.2560 | April 9,278 | May 11,499 7.3925 | June 12,958 8.3341 | Annex - II Total 119,846 Rs./kWl 9,2108 |
| Total PPP in Rs.Min It is clarified that PPP is pass through i XWDISCOs Without K-Electric Description Units Purchased by DISCOs (GWh) Fuel Cost Component Variable O&M | 344,766 or all the DISC July 14,025 9,3520 0,4550 | August 15,160 9.3877 0.4854 | September 12,577 9,8006 0,5260 | 0ctober 8,798 10,2752 0.5218 | November 6,796 7,8609 0,4063 | December 6,910 10,6364 0,4337 | January 7,474 13,0100 0,6064 | February 6,448 8,5276 0,3927 | \$OT is revision March 7,923 9.2560 0.4800 | April 9,278 7.6803 0.4277 | May 11,499 7,3925 0,4575 | June 12,958 8,3341 0,5072 | Annex - II Total 119,846 Rs./kW 9.2108 0.4787 |
| Total PPP in Rs.Min It is clarified that PPP is pass through i XWDISCO's Without K-Electric Description Units Purchased by DISCO's (GWh) Fuel Cast Component | 344,766 or all the DISC July 14,025 9,3520 0,4550 12,5031 | August 15,160 9.3877 0.4854 11.3024 | September 12,577 9,8006 0,5260 13,3509 | 0:toher 8,798 10:2752 0:5218 17:1907 | November 6,796 7,8609 0,4063 21,0450 | December 6,910 10.6364 0.4337 22.7119 | January 7,474 13,0100 0,5064 21,2833 | February 6,448 8.5276 0.3927 22.0582 | SOT is revisional March 7,923 9.2560 | 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 - II Total 119,846 Rs./kWl 9.2108 0.4787 |
| Total PPP in Rs.Min It is clarified that PPP is pass through it XWDISCOS Without K-Electric Description Units Purchased by DISCOs (GWh) Fuel Cost Component Variable O&M Capacity UoSC | 344,766 or all the DISC July 14,025 9,3520 0,4550 12,5031 1,1282 | August 15,160 9.3877 0.4854 11.3024 1.0766 | September 12,577 9,8006 0,5260 13,3509 1,1886 | October 8,798 10.2752 0.5218 17.1907 1.5111 | 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 0,5064 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 7.6803 0.4277 17.6196 1.3773 | May 11,499 7,3925 0,4575 15,8605 1,1971 | June 12,958 8,3341 0,5072 | Annex - II Total 119,846 Rs./kWl 9.2108 0.4787 16.2916 |
| Total 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 | 344,766 or all the DISC July 14,025 9,3520 0,4550 12,5031 | August 15,160 9.3877 0.4854 11.3024 | September 12,577 9,8006 0,5260 13,3509 | 0:toher 8,798 10:2752 0:5218 17:1907 | November 6,796 7,8609 0,4063 21,0450 | December 6,910 10.6364 0.4337 22.7119 | January 7,474 13,0100 0,5064 21,2833 | February 6,448 8.5276 0.3927 22.0582 | SOT is revision 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 1.1396 | Annex - II Total 119,846 Rs./kWl 9.2108 0.4787 16.2916 |
| Total PPP in Rs.Min It is clarified that PPP is pass through it XWDISCOS Without K-Electric Description Units Purchased by DISCOs (GWh) Fuel Cost Component Variable O&M Capacity UoSC | 344,766 or all the DISC July 14,025 9,3520 0,4550 12,5031 1,1282 | August 15,160 9.3877 0.4854 11.3024 1.0766 | September 12,577 9,8006 0,5260 13,3509 1,1886 | October 8,798 10.2752 0.5218 17.1907 1.5111 | 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 0,5064 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 7.6803 0.4277 17.6196 1.3773 | May 11,499 7,3925 0,4575 15,8605 1,1971 | June 12,958 8.3341 0.5072 14,0105 1.1396 | Annex - II Total 119,846 Rs./kWl 9.2108 0.4787 16.2916 1.3664 27,3475 |
| Total PPP in Rs.Min It is clarified that PPP is pass through it XWDISCOS Without K-Electric Description Units Purchased by DISCOs (GWh) Fuel Cost Component Variable O&M Capacity UoSC | 344,766 or all the DISC July 14,025 9,3520 0,4550 12,5031 1,1282 | August 15,160 9.3877 0.4854 11.3024 1.0766 | September 12,577 9,8006 0,5260 13,3509 1,1886 | October 8,798 10.2752 0.5218 17.1907 1.5111 | 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 0,5064 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 7.6803 0.4277 17.6196 1.3773 | May 11,499 7,3925 0,4575 15,8605 1,1971 | June 12,958 8.3341 0.5072 14,0105 1.1396 | Annex - II Total 119,846 Rs./kWl 9.2108 0.4787 16.2916 1.3664 27.3475 Rs. in million |
| Total 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 Capadity UoSC Total PPP in Rs. /kWh | 344,766 July 14,025 9,3520 0,4550 12,5031 1,1282 23,4383 | August 15,160 9.3877 0.4854 11.3024 1.0766 22.2521 | September 12,577 9.8006 0.5260 13,3509 1.1886 24,8661 | October 8,798 10,2752 0,5218 17,1907 1,5111 29,4988 | November 6,796 7.8609 0.4063 21.0450 1.7822 31.0945 | December 6,910 10,6364 0,4337 22,7119 1,8307 35,6127 | 13.0100 0.6064 21.2833 1.6996 36.5993 | February 6,448 8.5276 0.3927 22.0582 1.8264 32.8049 | 9.2560 9.2560 0.4800 19.9367 1.6174 31.2901 | April 9,278 7,6803 0,4277 17,6196 1,3773 27,1048 | 7.3925 0.4575 15.8605 1.1971 24.9076 | June 12,958 8.3341 0.5072 14,0105 1.1396 23,9914 | Annex - II Total 119,846 Rs./kWl 9,2108 0,4787 16,2916 |
| Total PPP in Rs.Min It is clarified that PPP is pass through i XWDISCOs Without K-Electric Description Units Purchased by DISCOs (GWh) Fuel Cost Component Variable O&M Capadiy UoSC Total PPP in Rs./kWh | 344,766 July 14,025 9,3520 0,4550 12,5031 1,1282 23,4383 | August 15,160 9.3877 0.4854 11.3024 1.0766 22.2521 | September 12,577 9,8006 0,5260 13,3509 1,1886 24,8661 | October 8,798 10,2752 0,5218 17,1907 1,5111 29,4988 | 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 | 13.0100 7,474 13.0100 0.6064 21.2833 1.6996 36.5993 | February 6,448 8.5276 0.3927 22.0582 1.8264 32.8049 | 9.2560 9.2560 0.4800 19.9367 1.6174 31.2901 | April 9,278 7.6803 0.4277 17.6196 1.3773 27.1048 | 7.3925 0.4575 15.8605 1.1971 24.9076 | June 12,958 8.3341 0.5072 14,0105 1.1396 23,9914 | Annex - II Total 119,846 Rs./kW/ 9.2108 0.4787 1.3664 27,3475 Rs. in million 1,103,884 |
| Total PPP in Rs.Min It is clarified that PPP is pass through i XWDISCO's Without K-Electric Description Units Purchased by DISCO's (GWh) Fuel Cast Component Variable O&M Capacity UoSC Total PPP in Rs./kWh Fuel Cost Component Variable O&M | 344,766 July 14,025 9,3520 0,4550 12,5031 1,1282 23,4383 131,159 6,381 | August 15,160 9.3877 0.4854 1.0766 22.2521 142,321 7,358 | September 12,577 9,8006 0,5260 1,1886 24,8661 123,265 6,616 | October 8,798 10,2752 0,5218 17,1907 1,5111 29,4988 90,397 4,591 | November 6,796 1 7.8609 0.4063 21.0450 2 31.0945 53,423 2,761 | December 6,910 10.6364 0.4337 22.7119 1.8307 35.6127 73,493 2,997 | 13.0100 0.5054 21.2833 1.6996 36.5993 97,242 4,533 | February 6,448 8.5276 0.3927 22.0592 1.8264 32.8049 | SOT is revis March 7,923 9,2560 0,4800 19,9367 1,6174 31,2901 73,339 3,803 | April 9,278 7,6803 0,4277 17,6196 1,3773 27,1046 71,258 3,968 | May 11,499 1 7,3925 0.4575 15,8605 1.1971 24,9076 | June 12,958 8.3341 0.5072 14,0105 1.1396 23,9914 107,993 6,572 | Annex - H Total 119,846 Rs./kW! 9.2108 0.4787 16.2916 27.3475 Rs. in million 1,103,884 57,373 |

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 | ylut | August | September | 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./kW |
| Fuel Cost Component | 9.3520 | 9.3877 | 9.8005 | 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 | 12.6990 | 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 | 26.9031 | 24.8906 | 23.6964 | 26.5748 |
| 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 | Rs. (n millio |
| Variable OEM | 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 | 31,882 | 34,094 | 30,070 | 32,845 | 34,162 | 40,220 | 38,757 | 407,216 |
| UaSC | 3,155 | 3,515 | 3,120 | 2,535 | 2,508 | 2,554 | 2,723 | 2,490 | 2,665 | 2,670 | 3,036 | 3,152 | 34,124 |
| Total PPP in Rs.Min | 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 |

| Other 1 / 7 dl Kathalut | 00,003 | 73,311 | 00,073 | 34,343 | 44,407 | 30,302 | 33,123 | 40,004 | 32,342 | 34,721 | 63,102 | 00,833 | 094,941 |
|---|-----------------|--------------|-------------------|--------------|--------------------|-------------------|-----------------|----------------|---------------|----------------|--------------|---------|---------------|
| t is clarified that PPP is pass through f ESCO | or all the DISC | Os and its m | onthly references | would contli | nue to exist irres | pective of the fi | nancial year, u | inless the new | SOT is revise | id and notifle | d by the Gol | P | |
| | | | | | | | | | | | | | Annex - II |
| Description | July | August | September | October | November | December | January | February | March | April | May | June | Total |
| Units Purchased by DISCOs (GWh) | 1,449 | 1,542 | 1,300 | 845 | 704 | 785 | 824 | 544 | 739 | 818 | 1,081 | 1,347 | 12,078 |
| | | | | | | | | | | | | | 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 | 9.2639 |
| 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 | 0.479 |
| Capacity | 11.3264 | 11.3102 | 12.0318 | 15.1943 | 16.9593 | 17.5145 | 16.6938 | 16.1083 | 11.6405 | 12.0782 | 14.4291 | 13.2721 | 13.593 |
| 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 | 1.146 |
| 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 | 24.484 |
| | | | | | | | | | | | | | 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 | 111,88 |
| Variable O&M | 659 | 749 | 684 | 441 | 286 | 340 | 500 | 253 | 355 | 350 | 495 | 683 | 5,79 |
| 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 | 164,18 |
| UoSC | 1,481 | 1,661 | 1,392 | 1,129 | 1,010 | 1,115 | 1,099 | 859 | 698 | 772 | 1,177 | 1,454 | 13,84 |
| Total PPP in Rs.Min | 32,111 | 34,331 | 30,450 | 23,096 | 18,757 | 23,633 | 26,089 | 16,977 | 16,493 | 17,280 | 25,263 | 31,236 | 295,71 |

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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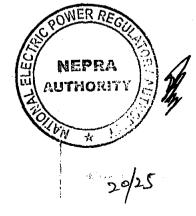
| | | | | | | | | | | | | | innex - II |
|---------------------------------|---------|---------|-----------|---------|----------|----------|---------|----------|---------|---------|---------|---------|----------------|
| Description | Yuly | August | September | October | November | December | Azenuer | 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 | 11,858 |
| | | | | | | | | | | | | | 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 | 16.2879 |
| UoSC | 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 PFP 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 |
| | | | | | | | | | | 4744 | | | |
| 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 | 654 | 783 | 701 | 435 | 267 | 287 | 407 | 227 | 363 | 374 | 512 | 671 | 5,681 |
| Capacity | 18,200 | 18,105 | 18,159 | 16,295 | 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 | 25,722 | 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

| • — — | | | | | | | | | | | | | Annex - il |
|---------------------------------|---------|---------|-----------|---------|----------|----------|---------|----------|---------|---------|---------|---------|---------------|
| Description | July | August | September | October | November | December | January | February | March | April | May | June | 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./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 | 9.1889 |
| Variable O&M | D.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 | 19.6858 | 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 | 24.7673 | 28.6615 | 35.1510 | 37.7900 | 34.8743 | 35.0492 | 32.0330 | 27.0295 | 25.7869 | 23.8050 | 27.4819 |
| | | | | | | | | | | | | | Rs, in millio |
| 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 |
| UoSC | 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.Min | 45,242 | 46 032 | 43.379 | 36.663 | 32.375 | 33.334 | 33 123 | 30,944 | 35,144 | 34.529 | 41.956 | 47,608 | 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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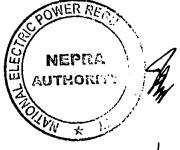
| | | | | | | | | | | | | - 1 | Annex - II |
|---------------------------------|---------|---------|-----------|---------|----------|----------|---------|----------|---------|---------|---------|---------|----------------|
| Description | July | August | September | October | November | December | January | February | March | April | May | June | Total |
| 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 | 26,716 |
| | | | | | | | | | | | | | 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 | 9.1549 |
| 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 | 21.7689 | 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 | 8,582 | 11,714 | 13,112 | 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 | 32,690 | 346,694 |
| UoSC | 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 | 59,878 | 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

| PESCO | | | | | | | | | | | | A | nnex - li |
|---------------------------------|---------|---------|-----------|---------|----------|----------|---------|----------|---------|---------|---------|---------|---------------|
| Description | July | August | September | October | November | Decamber | 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./kWl |
| 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 | 15,334 | 8,055 | 10,066 | 8,861 | 9,703 | 13,231 | 142,272 |
| Variable O&M | 814 | 885 | 810 | 515 | 363 | 446 | 715 | 371 | 522 | 493 | 601 | 208 | 7,335 |
| 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 | 223,549 |
| 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 | 18,750 |
| Total PPP in Rs.Min | 41,182 | 38,274 | 35,799 | 27,854 | 25,10€ | 32,015 | 39,711 | 27,928 | 30,314 | 30,066 | 28,267 | 35,392 | 391,910 |

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 | lune | Total |
| Units Purchased by DISCOs (GWh) | 612 | 576 | 521 | 457 | 313 | 273 | 270 | 251 | 371 | 470 | 555 | 579 | 5,247 |
| | | | | | | | | | | | | | 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 | 9.1318 |
| 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 |
| UoSC | 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 | 28,9040 | 27.5975 | 33.4345 |
| | | | | | | | | | | | | | 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 | 10,062 | 10,333 | 8,991 | 8,302 | 9,718 | 7,844 | 9,550 | 11,059 | 10,860 | 10,042 | 115,359 |
| UoSC | 885 | 838 | 896 | 908 | 751 | 669 | 776 | 650 | 775 | 864 | 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 | 15,978 | 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 DESCO

| | | | | | | | | | | | | A | nnex - li |
|---------------------------------|---------|---------|-----------|---------|----------|----------|---------|----------|---------|---------|---------|---------|---------------|
| Description | ylut | August | September | October | November | December | January | February | March | April | May | June | Total |
| Units Purchased by DISCOs (GWh) | 629 | 654 | 523 | 409 | 425 | \$49 | 469 | 409 | \$05 | 544 | 591 | 616 | 6,323 |
| | | | | | | | | | | | | | Ra./kW |
| Fuel Cost Companent | 9.3520 | 9.3877 | 9,8006 | 10.2752 | 7.8609 | 10.6364 | 13.0100 | 8,5276 | 9.2560 | 7.6803 | 7.3925 | 8.3341 | 9.247 |
| 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 | 0.4754 |
| Capacity | 13.9519 | 12.9720 | 15.0273 | 23.6366 | 24.6742 | 19.6092 | 19.9768 | 23.6524 | 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 | 1.4792 |
| Total PPP in Rs./kWh | 25.0178 | 24.0806 | 26,6918 | 36.5113 | 35.0310 | 32.2599 | 35.1885 | 34.5311 | 30,3955 | 25.7305 | 24.6837 | 24.4481 | 28.8778 |
| | | | | | | | | | | | | | Rs. in millio |
| Fuel Cost Component | 5,881 | 6,141 | 5,129 | 4,198 | 3,343 | 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 | 3,000 |
| 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 | 182,60 |

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 - H |
|---------------------------------|---------|---------|-----------|---------|----------|----------|---------|----------|---------|-------------|---------|---------|----------------|
| Description | July | August | September | October | November | December | January | February | March | April | May | June | Yotal |
| Units Purchased by DISCOs (GWh) | 526 | 541 | 448 | 299 | 191 | 168 | 200 | 166 | 245 | 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 | 7.6803 | 7.3925 | 8.3341 | 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 | 24.1664 | 22,3424 | 18.8168 | 16,0885 | 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 | 29.7501 | 29.0136 | 41,8694 | 44.1524 | 35.0877 | 33.8909 | 28.3956 | 25.1528 | 25.0981 | 28.2161 |
| | | | | | | | | | | | <u></u> | | |
| Fuel Cost Component | 4,920 | 5,075 | 4,389 | 3,072 | t ree | 1 745 | 7.500 | | | 2.74 | | | Rs. In million |
| | | | | | 1,500 | 1,785 | 2,598 | 1,414 | 2,273 | 2,714 | 3,290 | 4,186 | 37,216 |
| Variable O&!A | 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 | 7,151 | 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 irrespective of the financial year, unless the new SOT is revised and notified by the GoP TESCO:

| Description | July | August | September | October | November | December | January | February | March | April | May | June | Total |
|---------------------------------|---------|---------|-----------|---------|----------|----------|---------|----------|---------|---------|---------|---------|--------|
| Units Purchased by DISCOs (GWh) | 120 | 127 | 122 | 117 | 121 | 125 | 160 | 112 | 129 | 120 | 128 | 117 | 1,49 |
| | | | | | | | | | | | | | Rs./kV |
| Fuel Cost Component | 9.3520 | 9.3877 | 9.8006 | 10.2752 | 7.8609 | 10.6354 | 13.0100 | 8.5276 | 9.2560 | 7.6803 | 7.3925 | 8.3341 | 9.389 |
| 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 | 0.478 |
| 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 | 32.078 |
| UoSC . | 2.4218 | 2.4DQ5 | 2.2883 | 2.8284 | 2.8050 | 2.8158 | 2.5738 | 3.2854 | 3.0344 | 2.9599 | 2.3415 | 2.3743 | 2.670 |
| | 39.0679 | 37,4754 | 38.3194 | 45.8032 | 44.1945 | 48.8184 | 48.4215 | 51,8832 | 50.1740 | 48,9340 | 41.2147 | 40.4063 | 44.617 |

| | | | | | | | | | | | | | Pls. 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 | 4,379 | 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 | 199 | 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 clerified 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 SDT 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 (π. Α. wh) x Actual units Purchase x % T&D losses

Where;

Monthly FCA allowed (REAWH) 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

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No. NEPRA/R/ADG(Trf)/TRF-570&TRF-571/QESCO-2021/ 9207-13

June 14, 2024

Subject: Decision of the Authority regarding request filed by Quetta Electric Supply Company (QESCO) 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 40 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 Iqbai 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 Department, Government of Balochistan, Balochistan Sectt. No. 7, Quetta
- 4. Chief Executive Officer, NTDC,414 WAPDA House, Shaharah-e-Qauid-e-Azam, Lahore
- 5. Chief Executive Officer, Central Power Purchasing Agency Guarantee Ltd. (CPPA-G), Shaheen Plaza, 73-West, Fazl-e-Haq Road, Islamabad
- 6. Chief Executive Officer, Quetta Electric Supply Company (QESCO), Zarghoon Road, Quetta

DECISION OF THE AUTHORITY IN THE MATTER OF REQUEST FILED BY QUETTA ELECTRIC SUPPLY COMPANY (OESCO) FOR ADJUSTMENT / INDEXATION OF TARIFF FOR FY 2024-25 UNDER THE MYT

1. Back Ground

- The Authority determined tariffs of Quetta Electric Supply Company Limited (QESCO) (herein 1.1. 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, separately for 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. QESCO, 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 16, 2023. The Authority subsequently determined QESCOs annual adjustment / indexation for the FY 2023-24 vide decision dated 14.07.2023 along-with other XWDISCOs.
- The Petitioner now in line with the adjustment mechanism provided in its notified MYT 1.2. 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 during the hearing is as under;

| Description | Unit | Distribution Business | Power Supply Business | Total Revenue Requirement |
|--------------------------|---------|--------------------------|--------------------------|------------------------------|
| Power Purchase Price | Rs. Mln | | 193,071 | 193,071 |
| Margin | | | | |
| Pay & Allowances | Rs. Mln | 7,099 | 2,002 | 9,101 |
| Post-Retirement benefits | Rs. Mln | 2,097 | 591 | 2,688 |
| O&M Costs | Rs. Min | _2,648 | 323 | 2,971 |
| Depreciation | Rs. Mln | 2,731 | 206 | 2,937 |
| Return on Rate Base | Rs. Mln | 12,767 | 1,419 | 14,185 |
| Gross Margin | Rs. Mln | 27,342 | 4,541 | 31,882 |
| Less: Other Income | Rs. Mln | (1,796) | (115) | (1,911) |
| Net Margin | Rs. Mln | 25,546 | 4,426 | 29,972 |
| Prior Year Adjustment | Rs. Mln | | 13,903 | 13,903 |
| Revenue Requirement | Rs. Mln | 25,546 | 211,400 | 236,946 |

2. **Hearing**

Since the impact of any adjustment has to be made part of the consumer end tariff, therefore, 2.1. the Authority, in order to provide an opportunity of hearing to all the concerned and in the interest of justice, decided to conduct a hearing in the matter.

Hearing in the matter was held on April 02, 2024, for which advertisement was published in 2.2. newspapers on 20.03.2024. 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 w 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 evidence and arguments both verbally and in writing;
 - i. Whether the requested indexation/adjustments in tariff are in line with the MYT tariff determination and are justified?
 - ii. QESCO 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. 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.
 - xii. Any other issue that may come up during or after the hearing?

3. Filing of objections/ comments:

NEPRA

The interested parties were given an opportunity to submit comments/replies and Intervention 3.1. 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.

WER RECGING the hearing, the Petitioner was represented by its CEO along-with its technical and ial teams. On the basis of pleadings, evidence/record produced and arguments raised e 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?
- 4.1. The petitioner has submitted the following basis of indexation in its instant request:

| Description | Determined FY 2023-24 | Indexation / Adjustment Basis | Indexed / Adjusted Cost FY 2024-25 |
|--------------------------|--------------------------|--|---------------------------------------|
| Pay & Allowances | 7,914 | Govt. Statutory Increases & 5% Annual Increment | 9,101 |
| Post-Retirement Benefits | 1 | Benefits paid | 2,688 |
| O&M Costs | | CPI of December 2023 (Less 30% efficiency factor) | 2,971 |
| Depreciation | | Allowed Investment for FY 2024- 25 | 2,937 |
| RORB | 15,994 | Allowed Investment for FY 2024- 25 | 14,185 |
| Other Income | -1,911 | As per Mechanism | -1,911 |
| Total | 28,962 | | 29,972 |

4.2. The Petitioner submitted during the hearing that the indexation/adjustment is requested as per the indexation formulas and mechanism given in MYT tariff determination.

Salaries wages & other benefits

Revised Salaries wages & other benefits. = Ref. salaries wages & Other benefits x[1+(GOP increase or CPI)]

Post-retirement benefits

Revised Post retirement benefits. = Ref. Post-retirement benefits x[1+(GOP increase or CPI)]

Operation & Maintenance Exp.

Operation & Maintenance Exp. = Ref. O&M cost x[1+(CPI -X factor)]

RoRB

 $RORB(Rev) = RORB(Ref) \times RAB(Rev) / RAB(Ref)$

Depreciation

 $DEP (Rev) = DEP (Ref) \times GFAIO (Rev)/GFAIO (Ref)$

Other Income

OI (Rev) = OI (current year) + { OI(current year)- OI(previous year)}

4.3. The Authority has considered the submissions of the Petitioner under each head and noted that MYT of the Petitioner provided the following adjustment/indexation mechanism;

Salaries, Wages and Other benefit

4.4. 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

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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

- 4.5. 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 MYT' period, the allowed cost would be adjusted with CPI-X factor.

O&M expense

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:

$$O\&M_{(\mathrm{Re}\nu)} = O\&M_{(\mathrm{Re}f)} \times [1+(\Delta CPI-X)]$$

Where:

O&M(Rev) = Revised O&M Expense for the Current Year

Reference O&M Expense for the Reference Year O&M(Ref)

ΔCPI Change in Consumer Price Index published by Pakistan Bureau

X Efficiency factor

4.7. Regarding Efficiency Factor, the Authority decided that;

> "...The Authority in line with its decisions in the matter of XWDlSCOs 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..."

RORB

4.8. 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

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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

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

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

4.10. 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 crued up based on actual Other Income during that year

4.11. 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, over the Federal Government, budgetary increases of Pay & allowances to be applicable for FY 2024-25, are not available as of to date. In view thereof, the Authority has decided to apply an Adhoc allowance

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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.8,661 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.

- 4.12. 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.8,661 million for both the distribution and supply of power functions.
- 4.13. 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.6,689 million and Rs.1,972 million for Supply function.
- 4.14. 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.
- 4.15. 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 to 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.2,060 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.
- 4.16. In order to bifurcate the allowed cost of Post-retirement benefits of Rs.2,060 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.1,591 million and Rs.469 million for Supply function.

4.17 Regarding Other O&M expenses, the MYT tariff determination requires the same to be indexed CONER For CPI 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

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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.2,974 million. The same is being allowed to the Petitioner for both the distribution and supply of power functions.

- 4.18. 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.2,639 million and Rs.334 million for Supply function.
- 4.19. 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.2,915 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.90,572 million. Accordingly, as per the allowed mechanism the total depreciation expense of the Petitioner for the FY 2024-25 works out as Rs.2,915 million. The same is being allowed to the Petitioner for both the distribution and supply of power functions.
- 4.20. In order to bifurcate the allowed cost of depreciation expenses in terms of Distribution and Supply Functions, the criteria adopted by the Authority in the MYT determination has been used. Thus, from the total allowed amount of Depreciation for the FY 2024-25 Rs.2,894 million has been allocated to the distribution function and Rs.21 million has been allocated to the supply function.
- 4.21. In addition the mechanism given in the MYT, also provides that 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 view thereof, the depreciation cost allowed for the FY 2022-23, has been trued up and made part of PYA of the Petitioner for the FY 2024-25 as under;

| Depreciation | QESCO |
|-----------------------|-------|
| Allowed | 1,645 |
| Actual | 1,736 |
| Under/(Over) Recovery | 39 |

- 4.22. Here it is clarified that the Authority is in the process of evaluating the investments actually carried out by the Petitioner, whether the same in line with the allowed investment plan or otherwise. Therefore, for the purpose of truing up of Depreciation expenses for the FY 2022-23, depreciation expense as reported in Audited financial statements of the Petitioner have been considered, keeping in view the mechanism prescribed in the MYT determination. Any adjustment based on the final evaluation of the Authority, if required, would be made in next adjustment/indexation request of the Petitioner.
- 4.23. 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 decision of the Petitioner, decided to allow WACC by including 100% balance of CWIP in the BAB instead of allowing ROE component only to the extent of 30% of CWIP balance.

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- 4.24. 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.78,634 million. The average RAB of the Petitioner however, for the purpose of calculation of RoRB, works out as Rs.74,281 million for the FY 2024-25.
- 4.25. 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.
- 4.26. Based on the above discussion, the total RoRB of the Petitioner for the FY 2024-25 works out as Rs.14,185 million. The same is being allowed to the Petitioner for both the distribution and supply of power functions.
- 4.27. 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.14,171 million has been allocated to the distribution function and Rs.14 million has been allocated to the supply function.
- 4.28. In addition the mechanism also provides that the allowed RAB for previous year will be trued up downward only, keeping in view the amount of investment allowed for the respective year. Further, the variations on account of KIBOR are also required to be allowed on biannual basis. In view thereof, the RoRB cost allowed for the FY 2022-23, has been trued up and made part of PYA of the Petitioner for the FY 2024-25, on both these accounts as under;

| RORB | Unit | QESCO |
|--|------------------|----------------|
| Allowed KIBOR | % | 7.45% |
| Actual KIBOR 04.07.2022 | % | 15.32% |
| Actual KIBOR 03.01.2023 | % | 17.06% |
| RoRB (Investment + KIBOR) Allowed Actual | Rs.Mln Rs.Mln | 3,884 8,952 |
| Under/(Over) Recovery | | 5,068 |

- 4.29. Here it is pertinent to mention, that amount of investments appearing in the financial statements has been restricted to the extent of allowed investment.
- 4.30. The Authority in its earlier decisions, 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. While going through the Financial Statements of the Petitioner, it was observed that the Petitioner has separately disclosed the amount of IDC. The Petitioner shall continue with this practice in future and in case the Petitioner fails to reflect the amount of IDC in its future financial statements, the Authority may consider not to allow RORB on 100% balance of CWIP. The Petitioner is, therefore directed to continue to reflect the IDC amount its Audited Financial Statements.

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- 4.31. 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 Audited 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.
- 4.32. 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.
- 4.33. 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.1,911 million for the Petitioner. Further, the MYT determination also provides truing up of Other Income every year. Accordingly, the allowed Other income for the FY 2022-23, has also been trued up based on Audited Financial Statement of the Petitioner for FY 2022-23, resulting in negative adjustment of Rs.471 million. The same has been made part of PYA for FY 2024-25.
- 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/justifications under each head as mentioned hereunder;

| Description | Min. Rs. |
|-----------------------------|----------|
| Post-retirement benefits | 439 |
| Minimum Tax | 7,404 |
| PMAssistance Package | 840 |
| Sales Mix Variance | 677 |
| Under Recovery of DM | 2.071 |
| Under Recovery of PYA | 2.003 |
| Quarterly Adjustments | 120 |
| True up of Depreciation | 39 |
| True down of Other income | 309 |
| Total (Over)/Under recovery | 13,903 |

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Post-retirement benefits FY 2022-23:

5.3. The under recovered amount has been calculated to the tune of Rs.439 million under the head of Post-retirement benefits for the FY 2022-23;

| Description | Mln. Rs. |
|---|----------|
| Amount allowed for FY 2022-23 | 1,594 |
| Actual amount as per the Audited financial statements | 2,033 |
| Under Recovery | |

Minimum Tax:

5.4. As per the direction of the Authority detail of actual tax assessments and amount paid to FBR along with the amount allowed by the Authority on account of tax payments since FY 2014-15 is as follows;

| Tax year | Tax paid by QESCO (As per return) | Assessment made by FBR | Differential demand created under Section 138 (1) by RTO Quetta FBR | Differential amount paid under protest/ amount taken away by FBR | Balance Payable |
|----------|---|---------------------------|---|--|--------------------|
| | A | В | С | D | E |
| 2014-15 | 9,664,434 | 504,151,136 | 494,486,702 | 494,486,702 | |
| 2015-16 | 63,030,023 | 636,746,924 | 573,716,901 | 573,716,901 | |
| 2016-17 | 372,088,579 | 701,166,686 | 329,078,107 | 329,078,107 | |
| 2017-18 | 543,564,338 | 921,896,943 | 476,044,571 | 476,044,571 | |
| 2018-19 | 561,793,018 | 906,757,033 | 344,964,015 | 344,964,015 | |
| 2019-20 | 680,562,733 | Not yet made | | | |
| 2020-21 | 621,913,862 | 1,434,568,527 | 812,654,665 | 384,367,182 | 428,287,483 |
| 2021-22 | 831,777,766 | Not yet made | | | |
| 2022-23 | 1,117,060,145 | | | | |
| TOTAL | | 5,105,287,249 | 3,030,944,961 | 2,602,657,478 | 428,287,483 |

5.5. It is requested to allow the amount of Rs. 7,404,112,376 (Rs. 4,801,454,898+ Rs. 2,602,657,478) on account of Minimum tax paid to FBR.

PM ASSISTANCE PACKAGE:

5.6. The amount requested under this head is Rs.840 million to redress the grievances of bereaved families of deceased employees, who approached through different channels for payment of their entitled assistance package including direct application to QESCO management, complaints to Wafaqi Mohtasib, complaints at PM's Performance Delivery Unit (PMDU) etc.

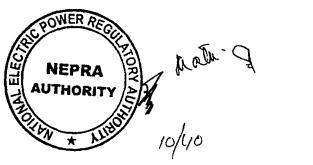
Sales Mix Variance (2022-23):

5.7. The amount requested under this head is Rs.677 million.

Under recovery of Distribution Margin FY 2022-23:

5.8. The under recovery on this part is calculated as follows:

| Description | Min. Rs. |
|----------------|----------|
| DM Allowed | 14,073 |
| DM Recovered | 12,002 |
| Under Recovery | 2,071 |



UNDER RECOVERY OF PRIOR YEAR ADJUSTMENT 2022-23:

5.9. The under recovery on this part is calculated as follows:

| Description | Min. Rs. |
|-----------------------|----------|
| PYA Allowed | 13,612 |
| PYA Recovered | 11,609 |
| Under Recovery | 2,003 |

IMPACT OF QUARTERLY ADJUSTMENTS:

5.10. The impact of quarterly adjustments of Rs.120 million is as under;

| Description | Mln. Rs. |
|-----------------------------|----------|
| 2nd Quarter 2022-23 AQTA 13 | -542 |
| 3rd Quarter 2022-23 AQTA 14 | 662 |
| Total (Over)/under recovery | 120 |

TRUE UP OF DEPRECIATION:

5.11. The true up of depreciation of Rs.39 million is as under;

| Description | Mln. Rs. |
|---|----------|
| Depreciation allowed for FY 2022-23 | 1,645 |
| Actual depreciation as per Audited Financial Statements | 1,684 |
| True Up of Depreciation | 39 |

OTHER INCOME 2022-23:

5.12. The true down of other income of Rs.309 million is as under:

| | Min. Rs. | |
|-------------------------|------------|--|
| Description | FY 2022-23 | |
| Allowed Amount | 1,337 | |
| As per Audited FS | 1,028 | |
| True up of Other income | 309 | |



- 5.13. The Authority has considered the submissions of the Petitioner regarding PYA and point wise discussion is as under.
- 5.14. 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.

- 5.15. 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 its applicability on DISOCs, which initially saw the issuance of SRO 171(1)/2008 dated February 21, 2008. This SRO provided relief to DISCOs, wherein the DISCOs were obligated to pay 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".

5.16. 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. In view thereof, the Authority has decided to allow QESCO, minimum tax of Rs.7,404 million, paid by the Petitioner for the FY 2022-23 as per the CPRs provided by the Petitioner.

5.17. 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 of the reconciliation has been submitted by the

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Petitioner, rather DISCOs have claimed new sales mix for FY 2022-23. Therefore, the Authority has decided not to allow the sales mix variance of FY 2022-23, till the time, the Petitioner complies with the direction of the Authority and submits the reconciled data till FY 2022-23.

5.18. Regarding request of the Petitioner to allow differential of Post-retirement benefits for the FY 2022-23, it is submitted that the Petitioner was allowed a total amount of Rs.7,796 million on account of both Salaries & Wages and Post-retirement benefits for the FY 2022-23. The actual expenditure of the Petitioner for the FY 2022-23 under both Salaries & Wages and Post-retirement benefits, as per its audited accounts is Rs.7,713 million. Thus, the Petitioner has already been allowed sufficient amount to meet its cost under both these heads for the FY 2022-23 as detailed below;

| | FY 20 | 22-23 | Mln. Rs. |
|----------|---------|--------|------------|
| | Allowed | Actual | Shortfall/ |
| | Allowed | Actual | Excess |
| Salaries | 6,202 | 5,680 | 522 |
| Pension | 1,594 | 2,033 | - 439 |
| Total | 7,796 | 7,713 | 83 |

- 5.19. In view thereof, the request of the Petitioner to allow any additional cost for post-retirement benefits is not justified, and not allowed.
- 5.20. 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 submitted such details. In view thereof, the request of the Petitioner to allow the cost of Rs.840 million on account of PM Package is accepted and the amount is allowed as part of PYA.
- 5.21. Regarding under/ over recovery of other adjustments in terms of already allowed PYA, DM for the FY 2022-23, quarterly adjustments for the 2nd & 3rd 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.
 - 5.22. 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 and is attached herewith.





| Description | Unit QENGO |
|--|-----------------------------------|
| January 2023 to December 2023 | |
| Impact of Negative FCA- retained | Rs. Min - 0.16 |
| Impact of Positive FCA- Lifetime + EV | Rs. Mlm 11.67 |
| Net | Rs. Min 12 |
| January 2023 to December 2023 | |
| Tariff Diff. Subsidy | Ba. Miles 36,181 |
| Surcharge | Rs. Min - 838 |
| Net - Jul.20 to Mar. 23 | Rs. 14th 35,343 |
| | |
| Excess FCA impact -Adjusted as subsidy | Rs. Mbn |
| FCA Impact -Adjusted as PYA | Rs. Ma 11.73 |
| | |
| 2nd Qtr. FY 2022-23 (Apr. Jun. 23) | 7 s. se. (7.785) |
| Allowed Amount Qtr. Ra./kWh | Rs. Mas - 1,688 |
| Recovered | Rs./kWh - 1.01 Rs. Min - 1.457 |
| Under/(Over) Recovery | Rs. Mb - 542 |
| ORDER/COTAL) RECEIVERY | 83. PM - 342 |
| Ird Qtr. FY 2022-23 (Jul. Sep. 23) | |
| Allowed Amount | Rs. Mla 2.433 |
| Qtr. Rs./kWh | Rs.AWh 1.4611 |
| Recovered | Rs. Min 2,180 |
| Under/(Over) Recovery | Rs. Min 253 |
| | |
| D.M. FY 2022-13 | |
| Allowed Amount | Ra. Min 14,071 |
| Rate. Rs./kWh | Rs./kWb 2.33 |
| Recovered | Rs. Min 11.845 |
| Under/(Over) Recovery | Rs. Min 2,071 |
| nu/ | |
| PYA 2022 Allowed Amount | Rs. Min 11,634 |
| Rane, Rs./kWh | Rs. Min 11,634 Rs./kWh 1.93 |
| Recovered | Rs. Min 7,683 |
| Under/(Over) Recovery | Rs. Min 1,003 |
| DEC.,(012) =200147 | 100 100 |
| Other Cost related to PYA | |
| D.M FY 2021-22 _Adjustment | Rs. Mh |
| MLR Cost | Rs. Min |
| P.M Assistance Package | Rs. Min 840 |
| Minimum Tex | Rs. Min 7,404 |
| Other Adjustment of previous PYA | Rs. Min - 2,055 |
| GENCO Pensoners | Rs. Min |
| Adjustment of Final tariff v.s Interior Tariff | Re. Mb |
| Total | 6,189 |
| Total | Rs. Min 9,986 |
| 10,0 | A. HEL 9,980 |
| | |
| MYT frue Ups | QESCO |
| FY 2027-23 | |
| Depreciation | _ |
| Allowed | Rs. Min 1,645 |
| Actual | Rs. Min 1,736 |
| Under/(Over) Recovery | Ra. Min 39 |
| • | |
| RoRB (Investment + KIBOR) | |
| Allowed | Rr. Min 3,884 |
| VCDR) | Rs. Mb |
| Under/(Over) Recovery | Rs. Min 5,068 |
| Other Income | |
| Other Income | Rs. Mbs 1,338 |
| Allowed | Rs. Mbs 1,338 Rs. Mbs 1,808 |
| Actual Under/(Over) Recovery | 34. Min - 471 |
| PRINCING THEORY | дз. учи - 471 |
| Total MYT Rue Ups | Rs. Min 4,637 |
| | |
| G. Total PYA TY 2072-23 | Rs. Min. 14,623 |
| G. FCMIFER I F 2012 25 | TT. 14T. 14/023 |

- 6. OESCO 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 presented that in accordance with section 32 of NEPRA Act and NEPRA Power Procurement Regulations QESCO prepared and submitted its Power Acquisition Program for the period 2022-23 to 2026-27. The subjected PAP was prepared in accordance with IGCEP 2022-31 and QESCO demand forecast base year 2021-22.
- 6.2. The petitioner also submitted actual/projected units purchased for FY 2024 & FY 2025.



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| Description | 2024-25 | Projected rate per Kwh | Power purchase |
|--------------------------------|---------|---------------------------|----------------|
| Energy (MkWh) As per PAP | 7,327 | | |
| Energy (MkWh) As Projection | 6,859 | 28 | 193071 |
| Peak Demand (MW) as per PAP | 1,206 | - | |

- 6.3. 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 the fixed charges may be recovered as per sanctioned load. The Petitioner further submitted that the basic concept for implementing peak & off-peak rate design is to shave system peak and try to straight the capacity demand at the country level. There is no need to change the existing peak & off-peak rate design as it serves the purpose.
- 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 categories. The Authority has further decided to increase the rate of fixed charges currently applicable to certain categories, keeping view the quantum of overall fixed charges in the revenue requirement of DISCO e of each consumer category and the fact that

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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.111,769 million and Rs.9,354 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.121,123 million, which translate into Rs.7,029/kW/month based on projected average monthly MDI of the Petitioner.
- Whether the existing tariff rate design needs to be modified for consumers having net metering 8. 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.?
- The Petitioner on the issue submitted that NEPRA has determined the fixed charges as well as 8.1. Use of System charges for 11 Kv and 132 Kv BPC. The net metering connections mostly installed on QESCO network are on Low voltage i.e 430 Volts. Though, the local generation through solar by consumers reduce the burden on the system, but on the other hand net metering consumers get benefits by using local network. The Petitioner further submitted that the imposition of use of system as well as capacity charges need to be leveled against net metering consumers by balancing mechanism of variable and fixed charges.
- The Authority considers that the matter requires further deliberations, therefore, the same 9. would be decided subsequently after having input from all the stakeholders.
- Whether the rate design for Temporary connections needs to be revised or otherwise? 10.
- The petitioner submitted that the methodology of existing rate design of temporary connections 10.1. is appropriate, however the existing rates needs to be enhanced.
- The Authority noted that as per the existing notified tariff terms & conditions, the Temporary 10.2. 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 consequence of house/buildings/plazas of single phase loads. A temporary electric power supply connected 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. "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.

- 10.3. 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.
- 10.4. 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.
- 11. Whether the schedule of tariff be designed on cost of service basis or otherwise?
- 11.1. The Petitioner, during the hearing, submitted that cross subsidy is essential keeping in view the socio-economic factor, so the tariff mechanism may be designed to support cross subsidy element for interim period of three years.
- 11.2. The Authority observed that as per NE Plan 2023-27 under Strategic Directive (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).
- 11.3. 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).

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- 11.4. Further, SD 84 provides that cross-subsidy by the productive consumers, to subsidize residential and agricultural consumers, shall be progressively restricted to 20% of the respective cost of service of such consumers by FY-2026.
- 11.5. 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.
- 11.6. 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.
- 12. Whether the peak and off-peak timing and rate design needs to be revised, in line with Strategic Directives given in NE Plan?
- 12.1. The Petitioner during the hearing submitted that fixed charges may be levied on all consumers' categories except domestic up to 5 KW.
- 12.2. 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 from 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.
- 12.3. 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.
- 13. 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?
- 13.1. The Petitioner on the issue of pre-paid metering submitted that prepaid metering may be allowed starting from general consumers with preference to commercial consumers on prevailing tariff rates.
- 13.2. 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;

scope of the IESCO AMI project encompasses the implementation of an Advanced teling Infrastructure (AMI) system, covering the deployment of Smart Meters, Data

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Concentrator Units (DCU) and essential communication infrastructure in the jurisdiction of Rawalpindi City Circle, Rawalpindi Cantt. Circle and Taxila Division along with the implementation of the new Billing System/Customer Information System (CIS) for whole 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 Post-payment 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).

insidering the request of IESCO, the Authority made this "pre-paid metering" an issue for liberations during tariff proceedings of all DISCOs for the FY 2024-25. However, no

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comments were received from any stakeholder on the issue including the Ministry of Energy (MoE).

- 13.4. The Authority understands that prepaid metering system is a modernized billing mechanism which integrates metering equipment with smart card technology. It may offer benefits for the stakeholders 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 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.
- 13.5. 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.
- 13.6. 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.
- 13.7. 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.
- 13.8. 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.
- 13.9. 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



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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.

- 14. 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.
- 14.1. The Petitioner submitted during the hearing that QESCO has prepared new organogram in terms of segregation of responsibilities of Distribution and supply function. The consultation on said organogram is underway at senior management level and shortly will be placed before BOD for consideration and approval, once board passed the resolution matter will be taken up with Federal Government.
- 14.2. The Authority, keeping in view the amendment in 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.
- 14.3. 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.
- 14.4. 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.
- 14.5. 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 initiate legal proceedings against the Petitioner under relevant rules and regulations, which may not be limited to imposition of fines but also adjustment in the revenue requirement of the Petitioner.
- 15. Any Other issue that may come up during the hearing?

Revision in Tariff Terms & Conditions

15.1. 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 other with the number of stakeholders raised their concerns in the matter especially with respect to calculation of their sanctioned loads. The Authority considering the

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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 Month or Billing period, appearing in the Tariff Terms & Conditions, as it does not take into account the month where no of days are in excess of 30. Considering the submissions of DISCOs, the Authority has decided to amend the 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.

16. Revenue Requirement

16.1. 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 | BARONNI [| 6,323 | 6,323 |
| Units Sold | DWKWAN | 5,450 | 5,450 |
| Units Lost | [MKWH] | 873 | 873 |
| Units Lost | (%) | 13.81% | 13.81% |
| Energy Charge | 7 [| | 61,485 |
| Capacity Charge | 1 1 | | 111,769 |
| Transmission Charges/Market Fee | 1 1 | 1 | 9,354 |
| Power Purchase Price | 1 1 | -] | 122,608 |
| Wire Business | 1 (| - | 26,196 |
| Power Purchase Price with Wire Business | [Min. Rs.] | | 208,604 |
| | , , | 6,589 | 1,972 |
| Pay & Allowances | 1 | 1,591 | 1,772 469 |
| Post Retirement Benefits | + ! | 1,332 | 403 27 |
| Repair & Maintainance | 1 1 | 380 | 71 |
| Traveling allowance | | 458 | 27 |
| Vehicle maintenance | 1 1 | 469 | 209 |
| Other expenses | (Min, Rs.) | 10,919 | 2.776 |
| O&M Cost | Incur Legy 1 | | 2,779 |
| Depriciation | 1 1 | 2,894 | 14 |
| RORB | 1 1 | 14,171 | |
| O.incoms | 1 1 | (1,788) | (123 |
| Margin without PYA | | 26,195 | 2,687 |
| Prior Year Adjustment | [Min. Rs.] | | 14,623 |
| Revenue Requirement | [Min. 76s.] | 28,196 | 228,114 |
| Average Tariff | [RLAWN] | 4.81 | 41.4 |



- 16.2. The above determined revenue shall be recovered from the consumers through the projected sales of 5,450 GWhs, as per Annex II.
- 16.3. 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 consequences arising out, under NEPRA Act, Rules and Regulations made thereunder. Any consequential adjustment, if required will be made accordingly.

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17. ORDER

- 17.1. 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. Quetta Electric Supply Company Limited (QESCO), being a supplier, is allowed to charge its consumers such tariff as set out in the schedule of tariff for QESCO annexed to the decision.
 - II. In addition to compensation of losses, QESCO, 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 | 27.90% | 42.93% | 70.82% |
| Level of Losses | 1.30% | 9.61% | 10.79% |
| UoSC Rs./kWh | 1.38 | 2.34 | 3.87 |

- 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.

18. Summary of Direction

- 18.1. 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 reconciliation to the Authority for the period FY 2020-21 to FY 2023-24.
 - 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.

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- To ensure that by the time it files its next tariff petition/ adjustment request, MDI for all consumers at all levels is properly recorded.
- 19. 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.
- 20. 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

Member

Engr. Maqsood Anwar Khan

Member

Member

Waseem Mukhtar

Chairman

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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(Rs-Awh) x Actual units Purchase x % T&D losses

Where;

Monthly FCA allowed (REARWA) 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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Queda Ejectne Supply Company Lamted (15500) Estimated Sales Revenue on the Basis of New Tariff

| | | | | | | | | | , Avg | 2021 | | Total Tariff | |
|-------------------------|--|----------------|----------|----------|--------------|--------------|--------------|---------------------|--------------------|---|---------------------|--------------------|------------------|
| L. | | 3 | Fired | Variable | | ! | | Variable | | Variable | Page | Fixed | Variable |
| | Descubaci | gy. | Charge | Charge | Total | Fired Charge | Fixed Charge | Charge | Amount of the same | Charge Ra / lows | Charge Re-Cont M | Charge Ra/tow M | Charge Rs/aWh |
|] | | | Min. Pa. | MA. Ri. | MR. 75. | RE-Const III | Ra-Darke M | | | | | | |
| ž ž | For peak toad requirement less than 5 kW | | | | | | | 9,1, | | | 1. | | 12.19 |
| ⊢ | p to 50 Unds - Life Line | en 16 | | 8 8 | 8 8 | | • | 6.70 | | | | , | 16,70 |
| otect | 51-100 units - Life Lifes 01-100 Units | 8 85 | , | 9000 | 900'9 | | • | 33.43 | 3 2 | 272 | | , , | 38.13 |
| _ | 101-200 Units | A P | . . | 1.34 | 1.134 | | | 38.22 | 8 | 279 | | | 20.82 |
| _ | 191-200 Units | 92 | ٠ | 3,294 | 3,294 | | • | 13.13 | 2 20 | 2,79 | | , , | 5 6 |
| Jn-Pi | 201-300 Cods | £ 8 | , 8 | 1,009 | 3,029 | . 8 | | 49.75 | Ž | 2.7 | 8 | • | 52.45 |
| | 401-500 UMS | 8 | 77 | 1,436 | P. 5 | | | 8.8 | 92 YA | 2 | 8 8 | | 1 13 |
| | 501-600 Units | ė e | 10 Y7 | £ 5 | 2 4 | | | 57.13 | R | 2.70 | 8 | • | 25.5 |
| | Sun-rounnes Abave 700 Unios | 8 | 2 | 1,578 | 1,540 | | | 88 | - | 270 | 90 | | |
| وَ | For goak load requirement exceeding 5 kW) | , | | 2 | Ş | | , | 58.52 | • | | • | • | 22.52 |
| = ,= | Time of Use (TOU) - Teak Time of Use (TOU) - Off-Peak | 100 | ĸ | €. | 96 | 00.7 | , , | S 25 | × - | 5.2 5.2 | 7,000 | | 75.15 |
| - | Temporary Supply | 5 8 8 |] 3 | 27,390 | 27.472 | | | | 1,737 | | | | |
| ů | mercial - A2 | | | | | | | | 910 | 1925 | | | 29.63 |
| For 126 | For pask load requirement less than 5 kW | 98 | 1,340 | 4,248 | 5,588 | 96. | | 48.12 | - F7 | 3 | } | | |
| E G | ak load requirement extreeding 5 KW | - | | • | ' | ٠. | 2000 | 17.97 | • | 2.70 | • | 2,003 | 49.42 |
| žĖ | Negocial Time of Use (TOU) - Peak | R | | 1,080 | 30, | • | . ! | 85.55 | S § | 2 5 | | 2 000 | 56 55 51.3 |
| i i | Time of Use (TOU) - Off-Peak | 200 | 775 | 3,289 | 4,064 701 | . 8.000 | 7,000 | 86.98 | ₹ ₹ | 272 | 9.000 | , | 69.61 |
| × (1) | semporary supply Electric Vehicle Charging Station | - | | ' | | - | | 25 85 | | 270 | 1 | | 1 |
| | Total Commercial | 185 | 2,116 | 802'8 | 10,619 | | | | Ŕ | | | | |
| 1 | Constitution of the state of th | 722 | 116 | 14,251 | 14,367 | 1,000 | | 52.42 | 735 | 2.70 | 4,000 | | 55.13 |
| Industrial | itria(| | | | | | | | | | | | 14 37 |
| Ĺ | 91 | ö | | on \$ | 2 2 | 1,000 | • | 38.67 | - 55 | 279 | 3 , | . , | 47.09 |
| | 6: Peak Blot Prak | 7 67 | | · § | 28 | | • | 38.77 | 2, | 270 | 98. | , [| 9 5 |
| | 29 | 0 4 | | 0 6 | - 6 | | . 200 | # # # # | - = | 270 | | | 47.24 |
| ເກ | 32 - TOU (Peak) 92 - TOU (Officeak) | 2 2 | | 2,831 | 3,584 | | 2,000 | 33.93 | ន្ត | 27 | | 2.000 | 3 2 |
| | B3 - TOU (Peak) | G (| . § | 407 | 404 | | 7000 | 3. 25. 25. 25. | 8 K | 2 | | 7,003 | 38.33 |
| 10 | 83 - TOU (OR-point) 84 - TOU (Peak) | 90 | | , | | | • ! | 45.15 | • | 270 | • | 900 6 | 25 E |
| . ш | B4 - TOU (Off-pe.ak) | 8 6 | | | | 5,000 | 7,000 | 35.66 | | 2.70 | \$.000 | 2 | 88 53 |
| | renodary Supray Total Industrial | 2 2 | | 286.7 | 9,135 | | | | ŠŘ | | | | |
| Strigs | e Point Supply | | | | | | | | • | | 2 000 | ŀ | 52.01 |
| Ľ | C1(a) Supply at 400 Volts-lens than 5 kW | 6 | | - : | ~ \$ | 2000 | 2 000 | 2. 3 | о г о | | } . | 2,000 | 67.38 |
| | The Atlies (TOS) - Deak | - 4 | | 75 | 8 % | | | 24 | ç | | , | | 11.85 |
| | Time of Use (TOU) - Off-Peak | g | | 8 8 | 50.5 | • | 7,000 | 5 5 5 | G ~ | | | 38,7 | 8 8 |
| | C2 Supply at 11 kV Time of Use (TOU) - Poak | 78 | | 2 5 | , g | • | , | 95 | 2 | | • | . 1 | 5.5 |
| | Time of Use (TOU) - Off-Peak | 10 | | 5,312 | 6,059 | | 2,000 | 2.2 | . 33 | | | 2,00 | 26.34 |
| | C3 Supply above 11 KV Time of Use (TOU) - Peak | | | | | • | . 8 | 55.54 | • | 2 2 | | , 500 | 28 28 |
| | Time of Use (TOU) - Off-Peak | o 12 | | 1.18 | 8,948 | | 1000 | | 197 | | | | |
| Agric | inga romi suppy Agricultural Tube-wells - Tariff D | | | | | | | 1 | Î | 2.00 | 1 | - | 51.44 |
| | Scarp Trace of the (TOTIL: Peak | | . , | , o | . 0 | | | 41.99 | 0 | 2 | | -, ; | 2 |
| | Time of Use (704) - Off-Peak | 0 | 0 | 0 | 0 | | 9 S | 35.44 24.08 | 5.540 | 2 2 2 | | 8 8 | 2 2 |
| | Agricultual Tube-wells Time of Use (TOU) - Peak | à | <u>.</u> | | F | | | 40.50 | | 2 2 | , , | . 9 | 2 2 |
| _] | Time of Use (TOU) - Off-Peak | 0 | 7 805 | | 139.578 | | * | 2 | 10,542 | | | | |
| P. Public | Public Lietung - Tardf G | | 5 | E380 | 868 | 2000 | | 51,92 | 53 , | 270 | 2,000 | | 2 8 |
| Hesid | Residental Colonics | <u>۔</u> | ٥ - | | 7 E | | | 67.75 | 2 | | 7 | | |
| 2 | Pre-Paid Supply Tariff | - | , [| - | ; | | | 100 | | , 77 | 000 | | 69.07 |
| Residential | Residential | | | | | 002, | 2,000 | 9 8 8 8 8 8 8 | | 2 2 | | 2.000 | 52.41 |
| Gene | General Services-A3 | | | | | 1,000 | 2 000 | 57.67 | | 272 | 8 . | 200 | 2 5 |
| Industrial Single Po | Las Point Supply | | | | | | 2,000 | 59.18 | | 27.5 | | 2,000 | 63.89 |
| Vorice | Agricultural Tube-wells - Tanif O | | | 1 | | | 200 | 40.04 | | | | | |
| | Grand Total | 875 | 11,326 | 200,165 | 211.491 | | | | 14,623 | | | | |
| _ | | | | | | | | | | | | | |

Grand 10mi 2,459 17,420 2013 column shall cease to exist after One (01) year of notification of the instant decision.



A-1 GENERAL SUPPLY TARIFF - RESIDENTIAL

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| a) Pro-Paid Copersertial Europhy Tartii | Control of Section Control of Con | Charles Charles Minister | | Ter Sauntianed Lead Seep Liam 5 AVI Per Sauntianed Lead 6 KW & above | | | TAMET CATEGORY / PARTICULAND | | |
| | | | - - | | 1,000 | ٨ | Na. / Cent. / M Re/MW/M | CELARATED CEDOTA | |
| | 2 000 | | 2,000 | | 2,000 | | Ba/kW/M | | |
| | | | 82.99 | Na. | | | Ja/hWh | AVERVETE CRANGES | |
| | 49.70 | 54.54 | 43.43 | Off-Peak | 48,32 46,73 | | 73 | CKARGES | |
| | | | 270 | Off-Peak Peak Off-Peak Peak Off-Peak | | | 34/240 | PYA 2023 | |
| | 278 | 2.70 | 2,70 | 04.7 | 170 270 | | 3 | 2024 | |
| | | | 2.70 64.69 | į | | | ľ | Total Vari | |
| | 57.63 | 24.44 | 14.13 | Off-Peak | 49.43 | 0.040 | Ba/kWh | Total Variable Charges | |

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| WILL AND TOTAL TOT | Let Wil Toward in the sound and let 17'-pe and | | 38.500 TH 14 400 VIII'S | 09 to 25 KW | | | enceeding 25-500 hW (et 400 Valts) | Opto 28 km (at 400/230 vesse) | | | | TARRY CATEGORY / FARTIFICATION | | | B INDUSTRIAL SUPPLY TARIFFS | C) The Paris Continue of Artist analysis and Artist | al Capitalis out sales | | | | • | TARDY CATROOKY / PARTICULARS | |
| | | | | - | 5 | | | | 100 | | Cample / Mi | ř | CHANGE | | L SUPPLY | | 0001 | 1,000 | A . | Contract / M | X., / | CEARGE | |
| 2,000 | | u 00 | 3,000 | | | | - | • | • | | 3.0/14W/M | | CHARGES | | TARIFFS | | | | | M/WW/M | | CHARGES | |
| 10.10 | : | ‡. | 2 | | 41.19 | 7 | | | | ° | | 10/XV | AVRIVETE CHVEGES | | | | | | • | | WANT OF | VARIABLE CELARGES | |
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| | 278 | 270 | | į | 574 | Off-Peak | | ğ | 770 | | | 9 | 923 | | | | 270 | 270 | l | | 4 | ğ | |
| | 47.25 | 47.51 | | 1 | 47.89 |) and | | | | 5 | | 16 | Total Variable Charges | | | | | | | | <u> </u> | Total Variable Charges | |
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|---|---|--|--|--|-----|--|-------------------------|---|
| 2 | 77: | <u>. </u> | 777 | | + | 7 | _ | - |
| C. 3(8) For emply at 66 by a above and especiated long salves before an | C-204 For respire at 400/230 Volta 5 kW is up to 500 kW | | h) Annetissed Lead & Wif & up to 600 hW C-2(a) Yes supply at 11.33 hV up to sed including 6000 hW C-2(a) Yes supply at 66 hV is above and sucretanced lead above 6000 hW | Fee supply at 400/210 Veits a) Samptoned lend less than 5 kW | | AREA CONTRACTOR AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON AND ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF THE PERSON ADDRESS OF T | MAY ILLUMON A MACALLAND | |
| | | | | 1,000 | ٨ | | POOLO CHARGES | |
| 2,000 | 1,000 | | 2,000 2,000 | | | Ra/KW/M | CHARGE P | |
| П | 2 4 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 4 5 | ř | | | 6 | CAN/FE | AVERTABLE CHVECKS | |
| 89.18 | 48.80 44.79 43.67 | Off-Peak | 151 | 49.31 | | 3 | CHARGES | |
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| 2.70 | 1.70 1.70 1.70 | Off-Feeds | 444 | E E | | 3 | | |
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| 61.49 | 47.43 67.59 67.59 | Off Falls | 122 | 62. 01 | 200 | \$ | O mag | |

NEPRA TOWER REAL

Page 1 of 2

SCHEDULE OF ELECTRICITY TARIFFS FOR QUETTA ELECTRIC SUPPLY COMPANY (QESCO) D - AGRICULTURE TARIFF

The last this testiff these shall be retained mostly absence the 2000/s we conserve that mostly, even if no except is conserved.

D-1(a) D-2 (a)

kW one opt for TOU motoring.

| | e - Temporary supply tariffs | | | | | | | | | |
|---------|------------------------------|-----------------|---------|------------------|----------|------------------------|--|--|--|--|
| ar. Me. | TARIFF CATEGORY / PARTEULARS | THANGES CHARGES | | VARIABLE CHARGES | PYA 2023 | Total Variable Charges | | | | |
| | ING COLORGE / FREE COLORGE | Cons. / M | 24/AW/M | Ea/YWA | Re/EWA | Re/ESF | | | | |
| | | | 3 | - 6 | <u> </u> | E= C+D | | | | |
| E-1(1) | Residencial Supply | 2,000 | | 72,45 | 2.70 | 75, 25 | | | | |
| R-1ftf | Communical Supply | 5,000 | ; | 66.90 | 170 | 69.61 | | | | |
| E-2 | Industrial Supply | 5,000 | L | 53.28 | 2.70 | 56.94 | | | | |

F - SEASONAL INDUSTRIAL SUPPLY TARIFF

125% of rejevent industrial ter

Note: Tariff communes will have the option to convert to Replac Tariff and vice varies. This option may be convenied at the time of a nor connection or at the beginning of the convent. Once carecised, the option remains in forces for at faunt day year.

| | G. PUBLIC LIGHTING | | | | | | | | | |
|---------|-------------------------------|----------|------------------|------------------|----------|------------------------|--|--|--|--|
| Sr. No. | TARIFF CATEGORY / PARTICULARS | CHARGES | PIXED CHARGES | TARIABLE CHARGES | PYA 2023 | Total Variable Charges | | | | |
| 25 | TOTAL ANTEGRAL (INCLOSED | Come / M | Re/NW/M | No/MA | Re/kWh | Pa/kWh | | | | |
| | | | * | С | | ≵ - C+D | | | | |
| | Street Lighting | 2,000 | | 61.92 | 2.70 | 54.43 | | | | |

| | H - RESIDENTIAL COLONIES ATTACHED TO INDUSTRIAL PREMISES | | | | | | | | | |
|---------|--|------------------|------------------|------------------|----------|------------------------|--|--|--|--|
| Sr. No. | TARBY CATEGORY / PARTICULARS | PEGER CHARGES | PORED CHARGES | VARIABLE CHARGES | PTA 2023 | Total Variable Charges | | | | |
| | | Cons./M | Ro/kW/M | Re/kWh. | Ra/kWh | Ma/hWh | | | | |
| | | _ A | 1 | C | D | \$= C+3 | | | | |
| | Residential Colonies attached to industrial promises | 2,000 | | 62,39 | 2.70 | 66.09 | | | | |

Note: The FTA 2023 selects shall come to unist after One (01) year of notification of the instant decision

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| QE3CO | | | | | | | | | | | | | Annex - IV |
|---------------------------------|---------|---------|-----------|---------|----------|----------|---------|----------|---------|---------|---------|---------|----------------|
| Description | July | August | September | October | November | December | yreunet | February | March | April | May | June | Total |
| Units Purchased by DISCOs (GWh) | 629 | 654 | 523 | 409 | 425 | 549 | 469 | 409 | 505 | 544 | 591 | 516 | 6,323 |
| | | | | | | | | | | | | | 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 | 9.2479 |
| 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 | 0.4754 |
| Capacity | 13.9519 | 12.9720 | 15.0273 | 23.6366 | 24.6742 | 19.6092 | 19.9768 | 23.6524 | 19.1093 | 16.3449 | 15.6524 | 14.4328 | 17.6752 |
| 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 | 1,4792 |
| Total PFP in Rs./kWh | 25.0178 | 24,0806 | 26,6918 | 36.5113 | 35.0310 | 32.2599 | 35.1885 | 34.5311 | 30.3956 | 25.7305 | 24.6837 | 24.4481 | 28.8778 |
| | | | | | | | | | | | | | Rs. in million |
| Fuel Cast Companent | 5,881 | 6,141 | 5,129 | 4,198 | 3,343 | 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 | 111,769 |
| UoSC | 792 | 808 | 700 | 849 | 889 | 868 | 749 | 800 | 783 | 695 | 698 | 723 | 9,354 |
| Total PPP in Rs.Mln | 15,732 | 15,754 | 13,969 | 14,917 | 14,898 | 17,711 | 16,511 | 14,112 | 15,350 | 14,010 | 14,591 | 15,055 | 182,608 |

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

mane of



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 QESCO 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.

anctioned 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.

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

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Page 1 of 10

- 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%.

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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 ≤ 100 units; two rates for ≤ 50 and ≤ 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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Page 3 of 10

- 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.

INDUSTRIAL SUPPLY B

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-F, 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

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 NEPRA of obtaining a new connection or at the beginning of the season. Once exercised, the AUTHORITION III remain in force for at least one year.

Page 4 of 10

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

- 1. 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

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

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

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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 CSM.
- 4. All B-4 Industrial Consumers shall be billed on the basis of two-part T.O.U tariff.

\mathbf{C} **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.

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. wever, only such consumers be allowed extension of load beyond 5MW upto 7.5MW

e connection is at least three (3) years old. While allowing extension in load, the Disc Ds shall ensure that no additional line losses are incurred and additional loss, if any, NTHORITE Shall 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.
- 2. If, the any reason, the meter reading date of a consumer is altered and the NEPRA 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, uthors 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.

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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.
- 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

Sphection will be utilized for temporary purpose only.

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

NEPRA Spalal Conditions of Supply

AUTHORITY hariff shall apply to Residential and Commercial consumers for temporary supply.

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

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E -2 TEMPORARY INDUSTRIAL SUPPLY

"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

separate circuits for such load so as to enable installation of separate meters for each type NEPRA of had and charging the same at the relevant Tariff.

AUTHORITY has a "Seasonal Supply" consumer does not come forward to have his seasonal indistry 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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