Tel: (091)-9212843 Fax: (091)-9212950

Email: dgmiradtesco@gmail.com



Office of the

CHIEF EXECUTIVE OFFICER TESCO 213- WAPDA House, Shami Road Peshawar

No. 5088-92/CEO/TESCO/

Dated 08/08/2025

Registrar

National Electric Power Regulatory Authority, NEPRA Tower, Attaturk Avenue (East), G-5/1, Islamabad.

Subject:

PETITION FOR DETERMINATION OF USE OF SYSTEM CHARGES / WHEELING CHARGES FY 2025-26

Dead Sir.

With utmost respect, we hereby submit the Tariff Petition for TESCO's Use of System Charges For FY 2025-26 for your kind consideration.

This Petition is being filed in accordance with Rule 3(1) of the NEPRA (Tariff Standards and Procedure) Rules, 1998 and Regulation 7 of NEPRA Open Access (Interconnection and Wheeling of Power) Regulation 2022. The applicable fee amounting to Rs. 1,009,500/- bearing cheque number 86277513 dated 08/08/2025 is attached with this covering letter. We respectfully request the Honorable Authority to kindly admit the Tariff Petition for determination as outlined therein. We fully submit to the Authority's wisdom.

Encl: As above

- 1. Tariff Petition of TESCO UoSC's 2025-26
- 2. Affidavit by Chief Executive Officer TESCO.

Copy To:

- 1. Chief Engineer (Development/PMU), for information.
- 2. Director General (MIRAD), TESCO, for information.
- 3. Director Finance, TESCO, for information.
- 4. Additional Director Commercial, TESCO, for information.

Forwarded please:

For nec. action Prof information

DG (Lic.) DG (Admn/HR)

DG (M&E) DG (CAD)

DG (Tech.) DG (ATC)

ADG (Trt.) ADG (Fin.)

SLA Dir. (I.T)

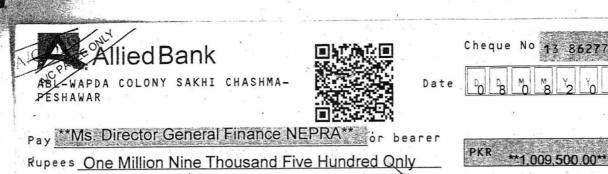
Consult (Tech.) Consult (CTBCM)

Chief Executive Officer, TESCO, Peshawar

1. Chalman 2. M (Tech) 3. M (Law) 4. M (Dev)

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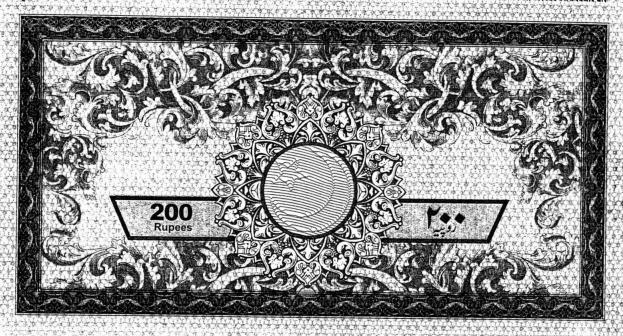


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Director (HR & Admn'

ESCO Head Quarter

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AFFIDVIT

I Syed Tahir Jamal S/O Syed Jamal Shah Chief Executive Officer Tribal Electric Supply Company having CNIC No. 17301-1555801-7, do hereby, solemnly affirm and testify that the contents of the application for filling petition for determination of use of system charges, are in accordance with the NEPRA Open Access (Interconnection and Wheeling of Electric Power) Regulations, 2022 and that Annexed documents are true and correct to the best of my knowledge, belief on the basis of confirmations provided by the concerned formations put before me, and further declare that:

- 1. I am the Chief Executive Officer of Tribal Electric Supply Company (TESCO) and fully aware of the affairs of the Company particularly to endorse petition for determination of use of system charges.
- 2. Whatsoever stated in the application and accompanied documents is true and nothing has been concealed.

Deponent

Syed Tahir Jamal Chief Executive Officer

TESCO

TRIBAL AREAS ELECTRICITY SUPPLY COMPANY



PETITION FOR DETERMINATION

OF

USE OF SYSTEM CHARGES (UoSC)

FOR

FY 2025-26

Table of Contents:

Contents

1.	PREAMBLE	1
2.	BACKGROUND	
3.	GROUNDS OF PETITION:	3
4.	DIRECTIONS IN NATIONAL ELECTRICITY POLICY, 2021:	
5.	LEGAL AND REGULATORY FRAMEWORK:	
6.	TECHNICAL AND FINANCIAL ATTRIBUTES:	
7.	BASIS OF USE OF SYSTEM CHARGES	12
8.	METHOD FOR RECOVERY OF USE OF SYSTEM CHARGES	12
9.	MECHANISM FOR ADJUSTMENT / INDEXATION OF USE OF SYSTEM CHARGES:	13
10.	APPLICABLE CATEGORIES / CLASSIFICATION OF ELIGIBLE BPCS:	13
11.	OTHER IMPORTANT ASPECTS:	15
12.	GOVERNMENT SUBSIDIES	15
13.	CAPTIVE POWER PRODUCERS AND USERS:	15
14.	APPLICABILITY OF STRANDED CAPACITY COSTS	16
15.	APPLICABILITY OF USE OF SYSTEM CHARGES ON NEW ELIGIBLE BPCS	16
16	DRAVER:	. 16

1. Preamble

National Electric Power Regulatory Authority ("NEPRA"), in exercise of the powers under the Regulation of Generation, Transmission & Distribution of Electric Power Act 1997, as amended from time to time ("NEPRA Act") has promulgated the NEPRA open Access (Interconnection and Wheeling of Electric Power) Regulations 2022 ("Open Access Regulations") whose Regulation No. 7 provides the time line for filing for the Petition for Determination of Use of System Charges i.e., 90 days from the date of promulgation.

In compliance of the Regulations and Regulatory Requirements, TESCO filed petition for determination of UoSC for FY 2022-23, and for FY 2023-24 on 27-09-2023 and 17-11-2023 (Addendum). Now, that the Petition for FY 2025-26 is being filed for the determination of the Use of System/ Wheeling Charges for TESCO to the extent of grid charges only. It is requested that all previous petitions related to use of system charge may be considered withdrawn.

2. Background

Tribal Areas Electricity Supply Company (TESCO) incorporated as a Public Limited Company on 3rd July 2002, is responsible for the delivery of electricity to 447,730 consumers of all 7 Merged Tribal Districts formerly known as FATA and all FR-Regions of Pakistan as set out in TESCO's Distribution License no. 22/DL/2013, granted by NEPRA under the NEPRA Act on August 12, 2013. The major objectives of the company include ensuring uninterrupted and stable power supply to all its customers along with state-of-the-art customer care as well as establishing and operating reliable electricity distribution networks.

Under the provisions of Regulation of Generation, Transmission & Distribution of Electric Power (Amendment) Act. 2018. TESCO is deemed to hold a "Power Supply" License to perform the function of sale of electric power in addition to existing licensee as Distribution Company. The Distribution function now shall, under Section

20, be limited to ownership, operation, management or control of distribution facilities for the movement or delivery to consumers of electric power.

After the approval of Competitive Trading Bilateral Contract Market *(CTBCM)* by the honorable Authority on November 12, 2020, several implementation actions were taken. This included issuance of License for the Market Operator (MO), approval of Market Commercial Code (MCC) and promulgation of several Regulations to ensure smooth implementation of CTBCM and create balance in roles, rights and obligations of the stakeholders in the CTBCM.

3. Grounds of Petition:

Pursuant to the relevant directions of National Electricity Policy 2021 ("NE Policy-2021") read with Section-7 of the NEPRA's Open Access (Interconnection and Wheeling of Electric Power) Regulations, 2022 ("Open Access Regulations"), following are the grounds for petition for determination of use of system charges:

- In compliance with the Clause 4.4, Clause 5.5.2(f), Clause 5.5.2(g), Clause 5.5.4 and Clause 5.6.5 and 5.6.7 of NE Policy,
- Strategic Directives 87 (as amended) and 88 of the NE Plan.
- In compliance with the regulation 7 of Open Access Regulations, each distribution licensee, in consultation with the respective supplier of last resort shall, within ninety days following the date of notification of Open Access Regulation, submit separate petition to the Authority for determination of use of system charges. While the said obligation is already complied with by TESCO, however, determination of Use of System Charges for the open access users, in alignment with the regulated tariff, is required to ensure compliance to intent of the law, the policy, the plan, the CTBCM and the rules.
- The TESCO, has already submitted its Multi-Year Tariff (MYT) Petition(s) for determination of consumer-end tariff for the tariff control period FY 2025-26 to FY 2029-30. In pursuance of the Act, Policy, Plan, Rules and Regulations, simultaneous determination of Use of System Charges, in alignment with the said petitions is essential for systematic alignment with effectiveness of Commercial Market Operations of the power market envisaged under the CTBCM.

4. Directions in National Electricity Policy, 2021:

The National Electricity Policy, 2021 issued under Section 14A of the NEPRA's Regulation of Generation, Transmission and Distribution of Electric Power Act, 1997 ("The Act") was prepared by the Government of Pakistan for the Development, Reform, Improvement and Sustainability of the Power Market and Power Sector.

The National Electricity Policy identifies the major goals sought to be achieved for the Power Sector, and in this respect, provides Policy directions. It also provides the key Guiding Principles to develop subservient frameworks that will steer the decision-making in the power sector to achieve identified goals.

Various sections of the said National Electricity Policy, 2021, as relevant to the instant petition, are provided in the below lines

Petition for Determination of UoSC for FY 2025-26 Page 3 of 18

Clause 4.4 (Financial Viability)

Clause 4.4.1 "Sustainability of the entire power sector pivots around the financial and commercial viability of its individual sub-sectors. This will be done by:

- a) Promoting investments on least cost basis balanced with development in the underserved areas:
- b) Having cost-reflective tariffs in transmission and distribution, to the extent feasible:
- c) Timely passing of costs to the consumers, while netting off any subsidies funded by the Government; and
- d) Recovery of costs arising on account of open access, distributed generation, etc.

Clause 5.5 (Market Development and Operation):

Clause 5.5.2(f) of National Electricity Policy also provides:

"providing a level playing field to all market participants through uniform application of cross-subsidization and other grid charges to consumers of all suppliers";

Clause 5.5.2(g) of National Electricity Policy also provides:

"the Government shall take a decision on the recovery of costs that arise due to advent of the open access and market liberalization;"

Clause 5.5.4 of National Electricity Policy further directs:

"In order to ensure implementation of wholesale market design and its further evolution, the Regulator shall in a timely manner frame, modify and evolve regulatory framework for, inter alia, supply, procurement, open access / wheeling, competitive bidding, import of power, and ensure effective market monitoring and enforcement. Provided that after implementation of CTBCM, every transmission licensee and distribution licensee shall offer, to all market participants, non-discriminatory open access / wheeling to its respective transmission or distribution system and interconnection services in accordance with CTBCM on the terms determined under the policy and legal framework."

Petition for Determination of UoSC for FY 2025-26 Page 4 of 18

Clause 5.6 (Cost of Service, Tariff and Subsidies):

Clause 5.6.5 "The Regulator, in order to ensure liquidity of the power sector, provide a level playing field for the development of wholesale market and to facilitate prudent projects of the Government, may impose additional charge(s) which shall be deemed to be costs incurred by the distribution companies / electric power supplier(s). Such additional charge may take into account the sustainability, socio-economic objectives and commercial viability of the sector, affordability for the consumers and the policy of uniform tariff. Similarly, the Government may also incorporate, in the consumerend tariff, any surcharge imposed by it, which shall also be deemed to be cost incurred by the distribution companies / electric power supplier(s) and shall be collected by them in discharge of their public service obligations."

Clause 5.6.7 of National Electricity Policy directs:

"The Regulator will provide for recovery of costs arising on account of distributed generation and open access in the consumer-end tariff, as decided by the Government. Further, the Government may announce, from time to time, various concessional packages to incentivize additional consumption to minimize such costs."

National Electricity Plan 2023-27

Strategic Directives 87 to 90 provided in Objective – 5 (Financial Viability), Priority Area (Recovery of Open Access Charge) – 15 of National Electricity Plan 2023-27 provides:

- Open access charges shall be recovered from all consumers opting for open access through competitive supplier.
- Grid charges, including use of transmission and distribution system charges, Market and system operator fee, cross subsidy charges, metering service charges etc., shall be recovered from all consumers, opting for open access, till the currency of this NE-Plan or as amended by the Government;
- The Federal Government shall provide the frameworks or policy guidelines, from time to time, stipulating the mechanism for recovery of the stranded costs on account of market liberalization and open access.
- Determination of use of system charges is a prerequisite of for CMOD (CTBCM).

5. Legal and Regulatory Framework:

The approved design of Competitive Trading Bilateral Contract Market (CTBCM) provides the right of choice to the eligible Bulk Power Consumers (BPCs) to opt for Petition for Determination of UoSC for FY 2025-26 Page 5 of 18

any Supplier of Electric Power. The design, within the framework of the Act, also provides the concept of Competitive Supplier of Electric Power besides the Supplier of Last Resort, for the purposes of said right of choice to the BPCs within the said wholesale market design. The said right of choice, referred to as "open access", envisages non-discriminatory access to the transmission and distribution network. It enables the eligible Bulk Power Consumers to procure power at competitive price, to meet their demand, from any supplier including the supplier of last resort. The foremost concern of DISCOs emanates from apprehended loss of base load, good paymaster and subsiding consumers to the open access; and resultant evident adverse impact on financial and operational efficiencies. It is plausibly noted that, in addition to and in line with the above-mentioned policy framework, the regulatory framework also provides suitable recourse and relief to the DISCOs to mitigate the said possible adverse impacts.

As per provision of Clause 5.5.4 of the said National Electricity Policy, 2021, the honorable Authority promulgated / specified several Regulations to ensure effective implementation of the market regime in Pakistan. This included promulgation of National Electric Power Regulatory Authority Open Access (Interconnection and Wheeling of Electric Power) Regulations, 2022 ("Open Access Regulations").

For the purpose of this petition for determination of Use of System Charges in terms of mentioned Open Access Regulations, following terms as defined in the legal and regulatory framework are reproduced as below:

Clause 2 (Definition) of the NEPRA's Act 1997 (Amended):

Clause 2(ii) "bulk-power consumer" means a consumer who purchases or receives electric power, at one premises. in an amount of one megawatt or more or in such other amount and voltage level and with such other characteristics as the Authority may specify and the Authority may specify different amounts and voltage levels and with such other characteristics for different areas".

Important definitions provided in Section-2 of NEPRA's Open Access Regulations are provided below:

2(1)(m) "open access" means the access to a network licensee's system or its associated facilities for movement and delivery of electric power, subject to the terms and conditions as provided in the Act, these regulations and use of system agreement, on non-discriminatory basis to:

- (i) an electric power supplier for supply of electric power to its consumer(s); or
- (ii) a captive generating plant for delivery of the electric power from generation facility to the destination of its use; or
- (iii) any other person, including a licensee for delivery of electric power from a designated place to another designated place;

2(1)(n)"open access user" means any person who is availing open access under these regulations;

2(1)(r) "use of system charges" shall include all charges related to use of distribution system, use of transmission system, system operator services, market operator services, metering service provider services and any other charges as determined by the Authority that may arise due to advent of the open access and market liberalization.

Part-III (OPEN ACCESS) Section-5 (Obligation to provide open access) is reproduced here under:

- (1) "A network licensee shall establish, operate and maintain its distribution system or transmission system, as the case may be, in a manner that ensure non-discriminatory open access in accordance with the Act, these regulations, Market Commercial Code, Grid Code, Distribution Code and other applicable documents.
- (2) A network licensee shall, on an annual basis, prepare an open access report demonstrating compliance with these regulations and licence terms and conditions, with the detail of its open access users, available and planned capacity, any issues identified in provision of open access, and any instances

Petition for Determination of UoSC for FY 2025-26 Page 7 of 18

- where open access was denied along with justification thereof. The said report shall also be made available on the website of the network licensee.
- (3) The report required under sub-regulation (2) shall be prepared and submitted to the Authority within a period of one month from the date of end of respective financial year and shall also be made available on the website of the network licensee.
- (4) The distribution company shall develop the use of system agreement in accordance with the minimum provisions provided in Schedule I within ninety days of the notification of these regulations and shall obtain the approval of the Authority and publish the same in its website."

Section-7 (Filing of petition and determination of use of system charges) is reproduced here under:

"Within ninety days following the date of notification of these regulations, each distribution licensee, in consultation with the respective supplier of last resort, shall prepare and submit separate petition to the Authority for determination of its use of system charges. Such petition shall be accompanied with a statement which will set out the basis upon which the use of system charges shall be calculated in such manner and with such details as shall be necessary."

Section-8 (Wheeling of electric power) is reproduced hereunder:

"An open access user shall be entitled to wheel electric power using system of network licensee subject to compliance with these regulations and the Market Commercial Code, upon coming into effect, and use of system agreement."

In addition to the Open Access Regulations as detailed above, the Federal Govt. of Pakistan also, inter alia, prescribed the Eligibility Criteria (Distribution Licenses) Rules, 2023 and Eligibility Criteria (Electric Power Supplier Licenses) Rules, 2023 (the Supplier Rules). The Rule 3(g)(C) requires an electric power supplier to be eligible, among others, for the following:

"(C) collection and deposit of following charges, as may be determined by the Authority, in a timely manner, including but not limited to—

Petition for Determination of UoSC for FY 2025-26 Page 8 of 18

- (i) transmission use of system charges;
- (ii) distribution use of system charges;
- (iii) market and system operator fee; and
- (iv) any other charges as provided in rule 5 of these rules;"

The Rule 5(1) of the Supplier Rules (as amended) obligates a supplier of electric power to bill and collect from the bulk power consumers, and make timely deposit to the relevant distribution licensee in the designated account, all the (i) grid charges including the amount of cross subsidy, and (ii) other costs arising on account of market liberalization and advent of open access, namely, the stranded costs.

The Sub-Rule (2) of Rule 5 of the Supplier Rules requires the Authority to determine the (i) grid charges including the amount of cross subsidy and (ii) other costs arising on account market liberalization and advent of open access, namely, the stranded costs in accordance with the provision of National Electricity Policy, NE Plan and such other economic and social policy objectives as may be provided by the Federal Government to the Authority.

It may further be noted that as per Rule 5(2)(b) of the Supplier Rules, the grid charges shall include, but not limited to the use of transmission and distribution charges, market operation fee, metering service charges and cross subsidy to be imposed on uniform basis upon all bulk power consumers of the competitive suppliers.

The Federal Government shall provide the frameworks or policy guidelines, from time to time, stipulating the mechanism for recovery of stranded cost on account of market liberalization and open access.

6. Technical and Financial Attributes:

Adjoining the purposes of CTBCM, directions of the National Electricity Policy, 2021 and stipulations of the legal and regulatory framework; following understandings are inferred:

i) The network licensee, the TESCO for the purposes of instant petition, is obligated to provide open access, to its network, to the open access users on non-discriminatory basis.

Petition for Determination of UoSC for FY 2025-26 Page 9 of 18

- For the said obligation, the TESCO is entitled for recovery of Use of System Charges (*UoSC*) in line with Use of System Agreement, as determined by the honorable Authority.
- iii) The use of system charges shall include:
 - Transmission Use of System Charges (NTDC,PGC) irrespective of the placement of BPC and the respective Generator.
 - b. System Operator Charges.
 - Metering Service Provider Charges.
 - d. Market Operator Charges.
 - e. Distribution Margin Charges w.r.t. the voltage level (132kV, 11kV etc) and consumer category wise for all possible BPCs.
 - f. Cross-Subsidy Charges (consumer category wise for all possible BPCs)
 - g. Stranded Cost/Capacity (consumer category wise for all possible BPCs)
 - h. Technical Transmission and Distribution Losses
- iv) With reference to the above elements of use of system charges, following clarification shall apply for clarity of application:
 - a. Currently applicable Transmission Use of System (TUoS) Charges, as already determined by the honorable Authority, compositely represent the charges relating to Transmission Network Operator(s) / Licensee(s), System Operator and Metering Service Provider. Accordingly, the said TUoS Charges remain part of use of system charges till separate charges for each of the said service providers are separately determined by the honorable Authority.
 - b. Market Operator Fee(MOF) / Charges (MOF) will be recovered by Market Operator as per the mechanism provided in the Market Commercial Code. Accordingly, without prejudice to being part of Cost of Service of TESCO, these shall not form part of use of system charges to be recovered directly by TESCO.
 - c. Cross subsidy will be assessed based on Cost of Service analysis for the applicable consumer categories of all possible BPCs, which is according to the principles of uniformity as provided in the National Electricity Policy, 2021 (referred above).
 - d. As prescribed by the Government on the recovery of costs that arise due to market liberalization and advent of the open access, namely, the

Petition for Determination of UoSC for FY 2025-26 Page 10 of 18

Stranded Costs will be as determined by the Authority as per the frameworks and policy guidelines provided by the Federal Government. It is clarified that as per the provisions of the NE Plan, a separate request will be submitted for determination of this component upon arising of the need.

e. As the transmission and distribution losses will be charged to market participants of open access through the mechanism as explained in the Market Commercial Code, therefore, such charges shall not be levied under this use of system charges as requested under this instant petition.

Explanation:

The use of system charges will be determined in terms of metered quantities (kWh or kW), in consideration of allowed %age of losses and also that arrangements under the Market Commercial Code (the parties, the BPC, Competitive Supplier and/or Generator) shall be committing to the Capacity Obligation (including all losses and reserve margin up to bus-bar) through Firm Capacity, therefore, such transmission or distribution losses, as the case may be, will not be charged separately. However, for the purposes of transparency of charges, the impact of such losses may be separately disclosed.

- f. The use of system charges, including the Distribution Margin Charges, as requested by TESCO and to the extent approved by Authority, will be applicable with reference to those eligible Bulk Power Consumers (BPCs) who opt for supply from a competitive supplier, other than supplier of last resort.(SOLR)
- g. The use of system charges shall be with reference to the voltage level (132/66kV, 11/33kV) for the applicable consumer categories of all possible BPCs. The component-wise Cost of Service as per outcome detailed Cost of Service Study *Annex-2* along with the component wise cost of service study as Annex-1.
- h. UoSC purposed in this petition, and as shall be determined by the Authority, shall be charged from the Competitive Supplier and any other open access user.

- i. Power Factor Penalty as provided in applicable documents shall remain applicable in addition to the Use of System Charges.
- j. Any taxes and surcharges as imposed by the Government shall be applicable.
- k. Any additional cost that may arise due to open market, as allowed by Authority.

Summarizing the above, following is the abstract of entitled entities for each element of the use of system charges:

Sr. No.	Use of System Charge Element	Entitled Entity
1.	Transmission Use of System Charge	NTDC and other TSPs through NTDC / NGC.
2.	System Operator Charge / Fee	System Operator through NTDC.
3.	MSP Charge / Fee	MSP through NTDC
4.	Distribution Use of System Charge	TESCO as Distribution Licensee
5.	Cross Subsidy	TESCO as SOLR (Supply Licensee)
6.	Stranded Capacity Costs	TESCO as SOLR (Supply Licensee)

7. Basis of Use of System Charges

The instant petition for determination of use of system charges has been developed based on Cost of Service Study (FY 2025-26) carried out by TESCO forming integral part of this petition and provided separately as attached here to as *Annex-2*.

8. Method for recovery of Use of System Charges

The instant petition is for determination of use of system charges for recovery of costs and charges relating to service providers (SO, TNO, MSP, DNO), stranded capacity costs and the cross-subsidy currently being contributed by the eligible BPCs. It is pertinent to mention that most, if not all, costs and charges are fixed in nature, the natural mode of recovery should be the fixed (in terms of Rs./kW/Month) charge. However, following options are available for consideration and determination:

- i) Use of system charges recovery in term of Rs./kW/Month metered shall provide guaranteed stream of revenue to cover for costs, whichare fixed in nature. This may, however, over burden the relevant consumers thus undermining the very purpose of CTBCM and open access regime.
- ii) Use of system charges recovery in term of Rs./kWh will render the service providers and the SOLR to face the revenue loss arising from low load factor of the eligible BPCs. On the other hand the open access users shall be benefitted for any favorable Energy or Capacity Imbalance at the Market this option may not provide a balanced approach to promised sharing of risks and rewards under CTBCM regime.
- iii) Use of system charges recovery through a hybrid approach, i.e. partly through fixed charge in terms of Rs./kW/Month (subject to minimum MDI compared to the contracted load) and partly in terms of Rs./kWh may provide a balanced plausible approach for all the involved parties. It is submitted that, in-order to ensure level playing field for consumers of SOLR and Competitive Supplier, the recovery of use of system charges may have same charging mechanism.

As already mentioned, *Annex-1* to this petition also include proposed rates to be charged under each of the Three (3) options narrated above.

Mechanism for Adjustment / Indexation of Use of System Charges:

Each component of use of system charges detailed in the instant petition shall be subject to periodic adjustment / indexations. Whenever these components are adjusted for regulated consumers of the suppliers of last resort, at the same time, the corresponding adjustment in the relevant component of the proposed Use of System Charges for eligible BPCs shall simultaneously be made.

10. Applicable Categories / Classification of Eligible BPCs:

While, in terms of existing stipulation contained in the Act, a consumer who purchases or receives electric power, at one premises, in an amount of one megawatt or more is considered as Bulk Power Consumer, following position, with

Petition for Determination of UoSC for FY 2025-26 Page 13 of 18

regard to consumer with one megawatt or more load at connection voltage 11 kV and

above, is brought out for consideration:

Sr. No.	Consumption Category	Tariff Category	Voltage Level	Remarks
1.	General	A-2 &A-3	N/A	As per the existing tariffs, no kW sanctioned load quantification or connection voltage is applicable to A-2 and A-3 tariff categories. Accordingly, these are not considered BPC for the purposes of this petition. However, these customers, based on the sanctioned load, may be connected at 11 KV level, as required. Any such customer falling within the definition of BPC, and subject to the approval of the Authority, will be considered in the analogy of C2.
2.	Industrial Consumer ranging from 500 kW to 5000 kW.	B-3	11/33 kV	B-3 consumer ranges from 500 kW to 5000 kW .[Extendable to 7.5 MW under conditions]
				It is clarified here that the consumers of this category below 1MW shall not be treated as eligible BPCs for CTBCM. The use of system charges indicated for B-3 category will apply in case of eligible BPC.
3.	Industrial	B-4	66/132 kV	B-4 consumer ranges above 5000 kW receiving supply at 66kv, 132 kV and above and also for Industries having load of 5MW or below who opt to receive supply at 66 kV or 132 kV and above.
4.	Bulk Supply Ranging from 500 kW to 5000 kW.	C-2(b)	11/33 kV	Bulk Supply consumer ranges from 500 kW to 5000 kW.
				Although, the Bulk Supply C-2(a) customers are at 11/33 KV connection level. It is clarified here that the consumers of this category below 1MW shall not be treated as eligible BPCs for CTBCM. The use of system charges indicated for C-2(b) category will apply for C-2(a). Further, the consumers falling under
	0.11.6	0.04		the resale shall not be considered as eligible BPC.
5.	Bulk Supply	C-3(a)	66 kV	C-3(a) consumer ranges above 5000

Petition for Determination of UoSC for FY 2025-26 Page 14 of 18

			and above	kW. The use of system charges indicated for C-3(a) category will apply for C-3(b).
6.	Housing Colonies attached to Industries	Н	N/A	As per the existing tariffs, no kW sanctioned load quantification or connection voltage is applicable to H tariff category. Further, these connections are resale in nature. Accordingly, these are not considered BPC for the purposes of this petition.

11. Other Important Aspects:

Following paragraphs of the petition highlights other important aspects which shall be taken into account while determining the said charges.

12. Government Subsidies

Any subsidy provided by the Government to the industrial or any other eligible BPC, as applicable, will be dealt with according to the directions and terms and conditions thereof as decided by the Government. However, for the purposes of this petition, such subsidies are not considered.

13. Captive Power Producers and Users:

A captive power producer / user using the TESCO's network for wheeling of power to User destination will be considered "Market Participant" in terms of Market Commercial Code and will be dealt with accordingly. The use of system charges, except the Cross-Subsidy and Stranded Capacity cost, shall fully apply.

The cases of captive generation and consumption points at the same location taking additional supply from the local supplier of last resort (SOLR) shall be considered a regulated consumer of the SOLR with applicable regulated tariff. The quantumof additional sanctioned / contracted load (in terms of MW) shall be considered to determine its status as BPC in terms of the Act. In case, such BPC choose to exercise option for a competitive supplier, the use of system charges shall apply in full.

In case of captive power producer / user supplying / receiving electric power at same premises where TESCO network is totally not used, the use of system charges shall NOT apply in any way or manner.

14. Applicability of Stranded Capacity Costs

The costs arising on account of market liberalization and advent of open access shall be the capacity charges/stranded costs to be paid by all eligible BPCs of a competitive supplier as detailed in this instant petition and the amount of such capacity charges shall be the same as the total generation capacity charges recovered from the equally placed bulk power consumers of the suppliers of last resort either in a volumetric form (kWh) and/or through fixed charges and such charges shall continue to be paid till such time as may be decided by the Federal Government as per the National Electricity Policy, 2021

15. Applicability of Use of System Charges on New Eligible BPCs

The Use of System Charges provided in the instant petition shall be applicable to all such BPCs who will opt to get supply of electric power from competitive supplier including the captive generator using the network to wheel its power to the destination of its use. Such charges shall be fully applicable to any new eligible BPC or incremental consumption, obtaining supply of electric power from competitive supplier without any exception.

16. Prayer:

In view of the above submissions, it is humbly requested that the Authority may kindly consider and determine the Use of System Charges as calculated in the attached Annex-1

In view of the aforementioned circumstances, grounds and facts especially the amendments in NE-Plan SD 87, it is respectfully prayed that this petition may kindly be admitted and the TESCO's UoSC may very graciously be determined to the extent of grid charges only in the first stage, as estimated in <u>Annex-1</u>.

Petition for Determination of UoSC for FY 2025-26 Page 16 of 18

For stranded cost (as capacity charges), the working has been done and attached in Annex-1B, but as per the provisions of the NE Plan, a separate request will be submitted for determination of this component upon arising of the need.

Also, Authority is requested to allow inter disco settlement on behalf of uniform UoSC (as per provisions of NE Plan) on the similar lines as being done for consumer end tariff.

ANNEXURE-1

Cost of Service & Proposed Use of System Charges (Proposal 1)

For Eligible BPC's (One MW & above at One Premise)

					TESC	0	學的。可能用					
									1		30.00%	70.00%
Cost Assessment Level	Cost of Se	rvice (Inclusive		ss impact)	Cost of Se		ted Energy Los	s Impact)	PROPOSE	D Use of Syste		oposal-1)
Consumption Category	1	Indus				Indu				Industri	al B3	
Tariff Category		Industri	ial B3			Industr			MDI Based	Volumatric	Hyb	orid
	Variable	Fix	ed	Total	Variable		ed	Total				
Functional Cost Element	Rs./kWh	Rs./kW/ Month	Rs./kWh	Rs./kWh	Rs./kWh	Rs./kW/ Month	Rs./kWh	Rs./kWh	Rs./kW/ Month	Rs./kWh	Rs./kW/ Month	Rs./kWh
Generation Cost - Energy	10.324			10.324	9.672			9.672	0 -			
Generation Cost - Capacity		9,833.58	4.034	4.034		9,212.69	3.779	3.779				
Transmission Charges		997.80	0.407	0.407		934.80	0.382	0.382	934.80	0.382	280.44	0.26
Market Operator's Fee		7.71	0.005	0.005		7.22	0.005	0.005	7.22	0,005	2.17	0.00
Distribution Use of System		753.74	0.309	0.309		706.15	0.290	0.290	706.15	0.290	211.84	0.20
Total Applicable Costs	10.324	11,592.83	4.756	15.080	9.672	10,860.86	4.456	14.128	1,648.17	0.676	494.45	0.47
Impact of allowed losses					0.652	731.97	0.300		0 -			
Total Cost of Service	10.324	11,592.83	4.756	15.080	10.324	11,592.83	4.756	15.080	1,648.17	0.676	494.45	0.47
Cross Subsidy				11.346				11.846	28,875.95	11.846		11.84
Average Applicable Tariff				26.926				26.926	30,524.11	12.522	494.45	12.31
Cost Assessment Level	Cost of Se	rvice (Inclusive	e of Energy Lo	ss Impact)	Cost of Se	rvice (Separa	ted Energy Los	s Impact)	PROPOSI	D Use of Syste		oposal-1)
Consumption Category		Indu	strial			Indu				Industr	al B4	
Tariff Category		Industr				Industr			MDI Based	Volumatric	Hyb	orid
	Variable	Fix	ed	Total	Variable		ed	Total		T GIGING CITE		
Functional Cost Element	Rs./kWh	Rs./kW/ Month	Rs./kWh	Rs./kWh	Rs./kWh	Rs./kW/ Month	Rs./kWh	Rs./kWh	Rs./kW/ Month	Rs./kWh	Rs./kW/ Month	Rs./kWh
Generation Cost - Energy	9.320			9.820	9.672			9.672	0 .	†		
Generation Cost - Capacity	3.020	9,352.99	3.837	3.837	5.572	9,212.69	3.779	3.779	-			
Transmission Charges		949.03	0.383	0.388	-	934.80	0.382	0.382	934.80	0.382	280.44	0.26
Market Operator's Fee	+	7.33	0.005	0.005	-	7.22	0.005	0.005	7.22	0.005	2.17	0.00
Distribution Use of System	-	716.90	0.294	0.294		706.15	0.290	0.290	706.15	0.290	211.84	0.20
Total Applicable Costs	9.820	11,026.25	4.523	14.343	9.672	10,360.36	4.456	14.128	1,648.17	0.676	494.45	0.47
impact of allowed losses	5.520	11,020.23	4.323	14.545	0.147	165.39	0.068		0 :	0.070	454.45	0.47
Total Cost of Service	9.820	11,026.25	4.523	14.343	9.820	11,026.25	4.523	14.343	1,648.17	0.676	494.45	0.47
Cross Subsidy	3.020	11,020.23	4.323	3.916	3.820	11,020.25	4.525	8.916	21,732.93	8.915	454.45	3.91
Average Applicable Tariff				23.259				23.259	23,381.09	9.592	494.45	9.38
Cost Assessment Level	Cost of Se	rvice (Inclusive	of Energy Lo	ss (mnart)	Cost of Se	ruice (Sanara	ted Energy Los	s (mnact)	PROPOS	ED Use of Syste	m Charges IPr	onosal-11
Consumption Category	2031 01 32	Indus		33 IIIIpacti	C03(01 30		strial	is impact)	1 1101 031	Bulk Supp		oposai-1
Tariff Category	 	Bulk Supp				Buik Supp						
	Variable	Fix		Total	Variable		ed	Total	MDI Based	Volumatric	Hyt	orid
Functional Cost Element	Rs./kWh	Rs./kW/	Rs./kWh	Rs./kWh	Rs./kWh	Rs./kW/	Rs./kWh	Rs./kWh	Rs./kW/	Rs./kWh	Rs./kW/	Rs./kWh
Generation Cost - Energy	10.324	Month		10.774	0.275	Month			Month		Month	
	10.324			10.324	9.672				0 .			····
Generation Cost - Capacity	ļ	9,333.58	14.155	14.155		9,212.69	13.261	13.261				
Transmission Charges	·	997.80	1.437	1.43/		934.80	1.34/	1.347	934.80	1.347	280.44	0.94
Market Operator's Fee	-	7.71	0.010	0.010		7.22	0.009	0.009	7.22	0.009	2.17	0.00
Distribution Use of System	-	602.37	0.367	0.367		564.34	0.812	0.812	564.34	0.812	169.30	0.56
Total Applicable Costs	10.324	11,441.46	16.469	26.793	9.672	10,719.05	15.429	25.102	1,506.36	2.168	451.91	1.51
Impact of allowed losses	-				0.652	722.41	1.040		0 -	-		
Total Cost of Service	10.324	11,441.46	16.469	26.793	10.324	11,441.46	16.469	26.793	1,506.36	2.168	451.91	1.51
Cross Subsidy				27.224				27.224	18,913.32	27.224		27.22
Average Applicable Tariff				54.018				54.018	20,419.68	29.393	451.91	28.74
Cost Assessment Level	Cost of Se	rvice (Inclusive	of Energy Los	ss Impact)	Cost of Se	rvice (Separa	ted Energy Los	s Impact)	PROPOS	D Use of Syste	m Charges IDr	onosal-1)
Consumption Category	COST OF SC	Indus		33 Impact/	2031 01 30	Indu		3 mpact	FROFOS	Bulk Supp		obosai-11
Tariff Category		Bulk Supp				Bulk Supp						
-71-00-1	Variable	Fix		Total	Variable	The second secon	ed	Total	MDI Based	Volumatric	Hyb	orid
Functional Cost Element	Rs./kWh	Rs./kW/ Month	Rs./kWh	Rs./kWh	Rs./kWh	Rs./kW/	Rs./kWh	Rs./kWh	Rs./kW/	Rs./kWh	Rs./kW/	Rs./kWh
Generation Cost - Energy	9.320	Month		9.820	9.672	Month		0.572	Month 0		Month	
	9.320	0.253.00	12.462		9.0/2	0.313.50	12.261		٠			
Generation Cost - Capacity	-	9,352.99	13.463	13.463		9,212.69	13.261	13.261				
Transmission Charges	-	949.03	1.367	1.367	-	934.30	1.347	1.347	934.80	1.347	280.44	0.94
Market Operator's Fee Distribution Use of System		7.33	0.010	0.010		7.22	0.009	0.009	7.22	0.009	2.17	0.00
		572.93	0.825	0.325		564.34	0.812	0.812	564.34	0.812	169.30	0.56
Total Applicable Costs	9.820	10,882.28	15.664	25.484	9.672	10,719.05	15.429	25.102	1,506.36	2.168	451.91	1.518

15.429

0.235 15.664

25.102

0.382

25.484

23.395

49.378

10,719.05

10,882.28

9.672

9.820

10,882.28

10,382.28

9.820

9.820

Total Applicable Costs

Total Cost of Service

Cross Subsidy

Impact of allowed losses

Average Applicable Tariff

15.664

15.664

25.484

25.484

23.395

49.378

1.518

1.518

23.395

25.412

1,506.36

1,506.36

16,600.1

18,106.53

2.168

2.168

23.895

26.063

451.91

451.91

451.91

ANNEXURE-1B

					TESC	Ó					30.00%	70.00%			
Cost Assessment Level	Cost of Se	rvice (Inclusive	e of Energy Lo	ss impact)	Cost of Se		ted Energy Los	s Impact)	PROPOSED Use of System Charges (Proposal-1) Industrial B3						
Consumption Category		Indu	strial			Indu				Industri	al 83	-			
Tariff Category		Industr	al 33			Industr			MDI Based	Volumatric	Hyb	rid			
	Variable	Fix	ed	Total	Variable		ed	Total							
Functional Cost Element	Rs./kWh	Rs./kW/ Month	Rs./kWh	Rs./kWh	Rs./kWh	Rs./kW/ Month	Rs./kWh	Rs./kWh	Rs./kW/ Month	Rs./kWh	Rs./kW/ Month	Rs./kWh			
Generation Cost - Energy	10.324			10.324	9.672			9.672	-	-					
Generation Cost - Capacity		9,833.58	4.034	4.034		9,212.69	3.779	3.779	9,212.69	3.779	2,763.81	2.646			
Transmission Charges		997.30	0.407	0.407		934.30	0.382	0.382							
Market Operator's Fee		7.71	0.005	0 005		7,22	0.005	0.005							
Distribution Use of System		753.74	0.309	0.309		706.15	0.290	0.290							
Total Applicable Costs	10.324	11,592.83	4.756	15.080	9.672	10,860.86	4.456	14.128	9,212.69	3.779	2,763.31	2.646			
Impact of allowed losses	-				0.652	731.97	0.300	0.952		7 770	3 763 01	2.646			
Total Cost of Service	10.324	11,592.83	4.756	15.080	10.324	11,592.33	4.756	15.080	9,212.69	3.779	2,763.81				
Cross Subsidy		-		11.346				11.346	28,375.95	11.346	2 762 24	11.846			
Average Applicable Tariff				26.926				26.926	38,088.64	15.625	2,763.81	14.491			
Cost Assessment Level	Cost of Se	rvice (Inclusiv		ss Impact)	Cost of Se		ted Energy Los	s impact)	PROPOSE	D Use of Syste		oposal-1)			
Consumption Category	-	Indu					striai		-	Industri	iai 84				
Tariff Category	+	Industr		T	N-2-61		ial B4	Tax-1	MDI Based	Volumatric	Hyb	orid			
European Constitution	Variable		ed	Total	Variable		ked	Total	De (1)417		De /level				
Functional Cost Element	Rs./kWh	Rs./kW/ Month	Rs./kWh	Rs./kWh	Rs./kWh	Rs./kW/ Month	Rs./kWh	Rs./kWh	Rs./kW/ Month	Rs./kWh	Rs./kW/ Month	Rs./kWh			
Generation Cost - Energy	9.320			9.820	9.672			9.672		-					
Generation Cost - Capacity		9,352.99	3.337	3.337		9,212.59	3.779	3.779	9,212.69	3.779	2,763.81	2.646			
Transmission Charges		949.03	0.388	0.388		934.30	0.382	0.382							
Market Operator's Fee		7.33	0.005	0.005		7.22	0.005	0.005							
Distribution Use of System		716.90	0.294	0.294		706.15	0.290	0.290							
Total Applicable Costs	9.820	11,026.25	4.523	14.343	9.672	10,860.86	4.456	14.123	9,212.69	3.779	2,763.81	2.646			
impact of allowed losses					0.147	165.39	0.068	0.215							
Total Cost of Service	9.320	11,026.25	4.523	14.343	9.820	11,026.25	4.523	14.343	9,212.69	3.779	2,763.81	2.646			
Cross Subsidy				3.916				8.916	21,732.93	8.916		3.916			
Average Applicable Tariff				23.259				23.259	30,945.62	12.695	2,763.81	11.561			
Cost Assessment Level	Cost of Se	rvice (Inclusiv	e of Energy Lo	ss Impact)	Cost of Se	rvice (Separa	ted Energy Los	s Impact)	PROPOSE	D Use of Syste	m Charges (Pr	oposal-1)			
Consumption Category		indu	strial			Indu	strial			Bulk Supp	iy C2(b)				
Tariff Category		Bulk Supp	ly C2(b)			Buik Supp	ily C2(b)		MDI Based	Volumatric	Hyb				
	Variable	Fix	ed	Total	Variable	Fix	ed	Total	WIDI Based	volumatric	Hyt	mu			
Functional Cost Element	Rs./kWh	Rs./kW/	Rs./kWh	Rs./kWh	Rs./kWh	Rs./kW/	Rs./kWh	Rs./kWh	Rs./kW/						
		Month				Month	143.714.0011			De /kiA/h	Rs./kW/	On AMb			
Generation Cost Energy	10.324			10.324					Month	Rs./kWh	As./kW/ Month	Rs./kWh			
Ganeration Cost - Capacity				Carlot of the contract of the second	9.672			9.672	Month	Rs./kWh		Rs./kWh			
	1	9,833.58	14.155	14.155	9.6/2	9,212 69	13,261		Month	Rs./kWh - 13.261		Rs./kWh			
Transmission Charges		997.30	1.437	14.155 1.437	9.6/2		\3.261 1.347	9.672	Month		Month				
Transmission Charges Market Operator's Fee				14.155	9.5/2	9,212 69		9.672 (Month		Month				
Transmission Charges Market Operator's Fee Distribution Use of System		997.30 7.71 602.37	1.437 0.010 0.367	14.155 1.437 0.010 0.367	9.5/2	9,212 69 934.80	1.347	9.672 (13.261 1.347	Month		Month				
Transmission Charges Market Operator's Fee Distribution Use of System Total Applicable Costs	10.324	997.30 7.71	1.437 0.010	14.155 1.437 0.010	9.672	9,212 69 934.80 7,22	1.347 0.009	9.672 (13.261 1.347 0.009	Month		Month				
Transmission Charges Market Operator's Fee Distribution Use of System Total Applicable Costs Impact of allowed losses		997.30 7.71 602.37	1.437 0.010 0.367	14.155 1.437 0.010 0.367		9,212 69 934.80 7.22 564,34	1.347 0.009 0.312	9.672 (13.261 1.347 0.009 0.812	9,212.69 9,212.69	13.261	Month 2,763.31	9.783			
Transmission Charges Market Operator's Fee Distribution Use of System Total Applicable Costs Impact of allowed losses Total Cost of Service		997.30 7.71 602.37	1.437 0.010 0.367	14.155 1.437 0.010 0.367	9.672	9,212 69 934.80 7,22 564.34 10,719.05	1.347 0.009 0.312 15.429	9.672 (13.261 1.347 0.009 0.812 25.102	9,212.69 9,212.69	13.261	2,763.81 2,763.81	9.283			
Transmission Charges Market Operator's Fee Distribution Use of System Total Applicable Costs Impact of allowed losses	10.324	997.30 7.71 602.37 11,441.46	1.437 0.010 0.867 16.469	14.155 1.437 0.010 0.367 26.793	9.672 0.652	9,212 69 934.80 7.22 564.34 10,719.05 722.41	1.347 0.009 0.312 15.429 1.040	9.672 (13.261 1.347 0.009 0.312 25.102 1.692 (9,212.69 9,212.69	13.261	Month 2,763.31	9.283 9.283			
Transmission Charges Market Operator's Fee Distribution Use of System Total Applicable Costs Impact of allowed losses Total Cost of Service	10.324	997.30 7.71 602.37 11,441.46	1.437 0.010 0.867 16.469	14.155 1.437 0.010 0.367 26.793	9.672 0.652	9,212 69 934.80 7.22 564.34 10,719.05 722.41	1.347 0.009 0.312 15.429 1.040	9.672 (13.261 1.347 0.009 0.812 25.102 1.692 (26.793	9,212.69 9,212.69	13.261 13.261 13.261	2,763.81 2,763.81	9.283			
Transmission Charges Market Operator's Fee Distribution Use of System Total Applicable Costs Impact of allowed losses Total Cost of Service Cross Subsidy Average Applicable Tariff	10.324	997.30 7.71 602.37 11,441.46 11,441.46	1.437 0.010 0.367 16.469	14.155 1.437 0.010 0.867 26.793 26.793 27.224 54.018	9.672 0.652 10.324	9,212 69 934.80 7,22 564.34 10,719.05 722.41 11,441.46	1.347 0.009 0.312 15.429 1.040 16.469	9.672 (13.261 1.547 0.009 0.812 25.102 1.692 (26.793 27.224 54.018	9,212.69 9,212.69 9,212.69 18,913.32 28,126.02	13.261 13.261 13.261 27.224 40.485	2,763.81 2,763.81 2,763.81 2,763.81	9.283 9.283 9.283 27.324 36.507			
Transmission Charges Market Operator's Fee Distribution Use of System Total Applicable Costs Impact of allowed losses Total Cost of Service Cross Subsidy Average Applicable Tariff Cost Assessment Level	10.324	997.30 7.71 602.37 11,441.46 11,441.46	1.437 0.010 0.367 16.469 15.469	14.155 1.437 0.010 0.867 26.793 26.793 27.224 54.018	9.672 0.652 10.324	9,212 69 934.80 7,22 564.34 10,719.05 722.41 11,441.46	1.347 0.009 0.312 15.429 1.040 16.469	9.672 (13.261 1.547 0.009 0.812 25.102 1.692 (26.793 27.224 54.018	9,212.69 9,212.69 9,212.69 18,913.32 28,126.02	13.261 13.261 13.261 27.224 40.485	2,763.81 2,763.81 2,763.81 2,763.81 m Charges (Pri	9.283 9.283 9.283 27.324 36.507			
Transmission Charges Market Operator's Fee Distribution use of System Total Applicable Costs Impact of allowed losses Total Cost of Service Cross Subsidy Average Applicable Tariff Cost Assessment Level Consumption Category	10.324	997.30 7.71 602.37 11,441.46 11,441.46	1.437 0.010 0.367 16.469 15.469	14.155 1.437 0.010 0.867 26.793 26.793 27.224 54.018	9.672 0.652 10.324	9,212 69 934.80 7.22 564.34 10,719.05 722.41 11,441.46	1.347 0.009 0.312 15.429 1.040 16.469	9.672 (13.261 1.547 0.009 0.812 25.102 1.692 (26.793 27.224 54.018	9,212.69 9,212.69 9,212.69 18,913.32 28,126.02	13.261 13.261 13.261 27.224 40.485	2,763.81 2,763.81 2,763.81 2,763.81 m Charges (Pri	9.283 9.283 9.283 27.324 36.507			
Transmission Charges Market Operator's Fee Distribution Use of System Total Applicable Costs Impact of allowed losses Total Cost of Service Cross Subsidy Average Applicable Tariff Cost Assessment Level	10.324 10.324 Cost of Ser	997.30 7.71 602.37 11,441.46 11,441.46 vice (Inclusive Indus Bulk Suppl	1.437 0.010 0.367 16.469 15.469 e of Energy Lostrial ly C3(b)	14.155 1.437 0.010 0.367 26.793 26.793 27.224 54.018	9.672 0.652 10.324 Cost of Se	9,212 69 934 80 7,22 564,34 10,719,05 722,41 11,441,46	1.347 0.009 0.312 15.429 1.040 16.469	9.672 (13.261 1.3.261 1.3.47 0.009 0.812 25.102 26.793 27.224 54.018	9,212.69 9,212.69 9,212.69 18,913.32 28,126.02	13.261 13.261 13.261 27.224 40.485	2,763.81 2,763.81 2,763.81 2,763.81 m Charges (Pri	9.283 9.283 27.324 36.507			
Transmission Charges Market Operator's Fee Distribution use of System Total Applicable Costs Impact of allowed losses Total Cost of Service Cross Subsidy Average Applicable Tariff Cost Assessment Level Consumption Category	10.324	997.30 7.71 602.37 11,441.46 11,441.46 vice (Inclusive Indus Bulk Suppl Fix. Rs./kW/	1.437 0.010 0.367 16.469 15.469 e of Energy Lostrial ly C3(b)	14.155 1.437 0.010 0.867 26.793 26.793 27.224 54.018	9.672 0.652 10.324	9.212.69 934.80 7.22 564.34 10,719.05 722.41 11,441.46 rvice (Separat Indu: Bulk Supp Fix Rs./kW/	1.347 0.009 0.312 15.429 1.040 16.469	9.672 (13.261 1.347 0.009 0.812 25.102 1.692 26.793 27.224 54.018 s [mpact]	9,212.69 9,212.69 9,212.69 18,913.32 28,126.02 PROPOSE MDI Based Rs./kW/	13.261 13.261 27.224 40.485 D Use of Syster Bulk Suppl Volumatric	2,763.81 2,763.81 2,763.81 2,763.81 Proceedings (Prily – C3(b) Hyb Rs./kW/	9,283 9,283 9,283 27,324 36,507			
Transmission Charges Market Operator's Fee Distribution use of System Total Applicable Costs Impact of allowed losses Total Cost of Service Cross Subsidy Average Applicable Tariff Cost Assessment Level Consumption Category Tariff Category Functional Cost Element	10.324 10.324 Cost of Ser Variable Rs./kWh	997.30 7.71 602.37 11,441.46 11,441.46 vice (Inclusive Indus Bulk Suppl	1.437 0.010 0.867 16.469 15.469 e of Energy Lostrial y C3(b)	14,155 1,437 0,010 0,867 26,793 27,224 54,018 St Impact]	9.672 0.652 10.324 Cost of Se Variable Rs./kWh	9,212,69 934,80 7,22 564,34 10,719.05 722.41 11,441.46 rvice (Separational Industrial Endows Bulk Supp	1.347 0.009 0.312 15.429 1.040 16.469 ted Energy Los strial iy - C3(b)	9.672 (13.261 1.347 0.009 0.812 25.102 1.692 (26.793 27.224 54.018 s Impact) Total Rs./kWh	9,212.69 9,212.69 9,212.69 18,913.32 28,126.02 PROPOSE MDI Based Rs./kW/ Month	13.261 13.261 13.261 27.224 40.485 D Use of Syster Bulk Suppl	2,763.81 2,763.81 2,763.81 2,763.81 2,763.81 m Charges (Prily – C3(b)	9.283 9.283 27.324 36.507 oposal-1)			
Transmission Charges Market Operator's Fee Distribution use of System Total Applicable Costs Impact of allowed losses Total Cost of Service Cross Subsidy Average Applicable Tariff Cost Assessment Level Consumption Category Tariff Category Functional Cost Element Generation Cost - Energy	10.324 10.324 Cost of Ser	997.30 7.71 502.37 11,441.46 11,441.46 vice (Inclusive Indus Bulk Suppl Fix Rs./kW/ Month	1.437 0.010 0.867 16.469 15.469 e of Energy Lostrial y C3(b) ed	14.155 1.437 0.010 0.367 26.793 27.224 54.018 Total Rs./kWh	9.672 0.652 10.324 Cost of Se	9,212.69 934.80 7,22 564.34 10,719.05 722.41 11,441.46 rvice (Separation Industrial Ind	1.347 0.009 0.312 15.429 1.040 16.469 ted Energy Los strial ly - C3(b) ed Rs./kWh	9.672 (13.261 1.3.261 1.347 0.009 0.812 25.102 25.102 26.793 27.224 54.018 5 (mpact) Total Rs./kWh	9,212.69 9,212.69 9,212.69 18,913.32 28,126.02 PROPOSE MDI Based Rs./kW/ Month	13.261 13.261 27.224 40.485 D Use of Syster Bulk Suppl Volumatric Rs./kWh	2,763.81 2,763.81 2,763.81 2,763.81 m Charges (Prily – C3(b) Hyb Rs./kW/ Month	9.283 9.283 27.324 36.507 pposal-1)			
Transmission Charges Market Operator's Fee Distribution Use of System Total Applicable Costs Impact of allowed losses Total Cost of Service Cross Subsidy Average Applicable Tariff Cost Assessment Level Consumption Category Tariff Category Functional Cost Element Generation Cost - Energy Generation Cost - Capacity	10.324 10.324 Cost of Ser Variable Rs./kWh	997.30 7.71 602.37 11,441.46 11,441.46 vice (Inclusive Indus Bulk Suppl Fix Rs./kW/ Month 9,352.99	1.437 0.010 0.367 16.469 16.469 2 of Energy Lositrial 17 - C3(b) ed Rs./kWh	14.155 1.437 0.010 0.367 26.793 27.224 54.018 Total Rs./kWh 9.820 13.463	9.672 0.652 10.324 Cost of Se Variable Rs./kWh	9,212.69 934.90 7.22 564.34 10,719.05 722.41 11,441.46 rvice (Separation Industrial Bulk Supplier Fix Rs./kW/Month 9,212.69	1.347 0.009 0.312 15.429 1.040 16.469 ted Energy Los strial ly ~ C3(b) ed Rs./kWh	9.672 (13.261 1.347 0.909 0.812 25.102 1.692 26.793 27.224 54.018 S (mpact) Total Rs/kWh 9.672 (13.261	9,212.69 9,212.69 9,212.69 18,913.32 28,126.02 PROPOSE MDI Based Rs./kW/ Month	13.261 13.261 27.224 40.485 D Use of Syster Bulk Suppl Volumatric	2,763.81 2,763.81 2,763.81 2,763.81 Proceedings (Prily – C3(b) Hyb Rs./kW/	9.283 9.283 9.283 27.324 36.507 pposal-1)			
Transmission Charges Market Operator's Fee Distribution use of System Total Applicable Costs Impact of allowed losses Total Cost of Service Cross Subsidy Average Applicable Tariff Cost Assessment Level Consumption Category Tariff Category Functional Cost Element Generation Cost - Energy Generation Cost - Capacity Transmission Charges	10.324 10.324 Cost of Ser Variable Rs./kWh	997.30 7.71 602.37 11,441.46 11,441.46 vice (Inclusive Indus Bulk Suppl Fix Rs./kW/ Month 9,352.99 949.03	1.437 0.010 0.367 16.469 16.469 2 of Energy Los trial 2 y - C3(b) ed Rs./kWh	14.155 1.437 0.010 0.367 26.793 26.793 27.224 54.018 Total Rs./kWh 9.820 13.463 1.367	9.672 0.652 10.324 Cost of Se Variable Rs./kWh	9,212,69 934,80 7,22 564,34 10,719.05 722,41 11,441,46 rvice (Separation Industry Support Fix Rs./kW/ Month 9,212,69 934,30	1.347 0.009 0.312 15.429 1.040 16.469 ted Energy Los strial ty C3(b) ed Rs./kWh	9.672 (13.261 1.347 0.009 0.312 25.102 1.692 26.793 27.224 54.018 Total Rs./kWh 9.672 0 13.261 1.347	9,212.69 9,212.69 9,212.69 18,913.32 28,126.02 PROPOSE MDI Based Rs./kW/ Month	13.261 13.261 27.224 40.485 D Use of Syster Bulk Suppl Volumatric Rs./kWh	2,763.81 2,763.81 2,763.81 2,763.81 m Charges (Prily – C3(b) Hyb Rs./kW/ Month	9.283 9.283 9.283 27.324 36.507 pposal-1)			
Transmission Charges Market Operator's Fee Distribution use of System Total Applicable Costs Impact of allowed losses Total Cost of Service Cross Subsidy Average Applicable Tariff Cost Assessment Level Consumption Category Tariff Category Functional Cost Element Generation Cost - Energy Generation Cost - Capacity Transmission Charges Market Operator's Fee	10.324 10.324 Cost of Ser Variable Rs./kWh	997.30 7.71 602.37 11,441.46 11,441.46 vice (Inclusive Indus Bulk Suppl Fix Rs./kW/ Month 9,352.99 949.03 7.33	1.437 0.010 0.367 16.469 16.469 16.469 2 of Energy Lositrial ly - C3(b) ed Rs./kWh	14.155 1.437 0.010 0.367 26.793 27.224 54.018 Total Rs./kWh 9.820 13.463 1.367 0.010	9.672 0.652 10.324 Cost of Se Variable Rs./kWh	9,212.69 934.80 7,22 564.34 10,719.05 722.41 11,441.46 Evik Supp Fix Month 9,212.69 934.30 7:22	1.347 0.009 0.312 15.429 1.040 16.469 ted Energy Los strial ly ~ C3(b) ed Rs./kWh	9,672 (13,261 1,347 0,009 0,312 25,102 1,692 26,793 27,224 54,018 Total Rs./kWh 9,672 13,261 1,347 0,009	9,212.69 9,212.69 9,212.69 18,913.32 28,126.02 PROPOSE MDI Based Rs./kW/ Month	13.261 13.261 27.224 40.485 D Use of Syster Bulk Suppl Volumatric Rs./kWh	2,763.81 2,763.81 2,763.81 2,763.81 m Charges (Prily – C3(b) Hyb Rs./kW/ Month	9.283 9.283 9.283 27.324 36.507 pposal-1)			
Transmission Charges Market Operator's Fee Distribution Use of System Total Applicable Costs Impact of allowed losses Total Cost of Service Cross Subsidy Average Applicable Tariff Cost Assessment Level Consumption Category Tariff Category Functional Cost Element Generation Cost - Energy Generation Cost - Capacity Transmission Charges Market Operator's Fee Distribution Use of System	10.324 10.324 Cost of Ser Variable Rs./kWh	997.30 7.71 602.37 11,441.46 11,441.46 11,441.46 vice (Inclusive Indus Bulk Suppl Bulk Suppl Month 9,352.99 949.03 7.33 572.93	1.437 0.010 0.367 16.469 16.469 16.469 2 of Energy Lostrial 17 - C3(b) 2 ed Rs./kWh	14,155 1,437 0,010 0,867 26,793 27,224 54,018 Total Rs./kWh 9,820 13,463 1,367 0,010 0,325	9.672 0.652 10.324 Cost of Se Variable Rs./kWh	9,212.69 934.80 7,22 564.34 10,719.05 722.41 11,441.46 rvice (Separat Indu: Bulk Supp Fix Rs./kW/ Month 9,212.69 934.30 7,22 554.34	1.347 0.009 0.312 15.429 1.040 16.469 ted Energy Los strial ly ~ C3(b) ed Rs./kWh	9,672 (13,261 1,347 0,009 0,812 1,592 1,692 1,59	9,212.69 9,212.69 9,212.69 18,913.32 28,126.02 PROPOSE MDI Based Rs./kW/ Month 9,712.69	13.261 13.261 27.224 40.485 D Use of Syster Bulk Suppl Volumatric Rs./kWh	2,763.81 2,763.81 2,763.81 2,763.81 y - C3(b) Hyb Rs./kW/ Month 2,763.81	9,283 9,283 9,283 27,324 36,507 oposal-1) rid Rs./kWh			
Transmission Charges Market Operator's Fee Distribution Use of System Total Applicable Costs Impact of allowed losses Total Cost of Service Cross Subsidy Average Applicable Tariff Cost Assessment Level Consumption Category Tariff Category Functional Cost Element Generation Cost - Energy Generation Cost - Capacity Transmission Charges Market Operator's Fee Distribution Use of System Total Applicable Costs	10.324 10.324 Cost of Ser Variable Rs./kWh	997.30 7.71 602.37 11,441.46 11,441.46 vice (Inclusive Indus Bulk Suppl Fix Rs./kW/ Month 9,352.99 949.03 7.33	1.437 0.010 0.367 16.469 16.469 16.469 2 of Energy Lositrial ly - C3(b) ed Rs./kWh	14.155 1.437 0.010 0.367 26.793 27.224 54.018 Total Rs./kWh 9.820 13.463 1.367 0.010	9.672 0.652 10.324 Cost of Se Variable Rs./kWh 9.672	9,212.69 934.90 7,22 564.34 10,719.05 722.41 11,441.46 Pulk Supp Fix Rs./kW/ Month 9,212.69 924.30 7,22 554.34 10,719.05	1.347 0.009 0.312 15.429 1.040 16.469 16.469 17.72 18.74 19.74 13.251 1.347 0.009 0.312 15.429	9.672 (13.261 1.347 0.909 0.812 25.102 1.692 26.793 27.224 54.018 5 (mpact) Total Rs./kWh 9.672 13.261 1.347 0.009 0.812 25.102	9,212.69 9,212.69 9,212.69 9,212.69 PROPOSE MDI Based Rs./kW/ Month 9,212.69	13.261 13.261 27.224 40.485 D Use of Syster Bulk Suppl Volumatric Rs./kWh	2,763.81 2,763.81 2,763.81 2,763.81 m Charges (Prily – C3(b) Hyb Rs./kW/ Month	9,283 9,283 9,283 27,324 36,507 oposal-1) rid Rs./kWh			
Transmission Charges Market Operator's Fee Distribution use of System Total Applicable Costs Impact of allowed losses Total Cost of Service Cross Subsidy Average Applicable Tariff Cost Assessment Level Consumption Category Tariff Category Functional Cost Element Generation Cost - Energy Generation Cost - Energy Generation Cost - Spacity Transmission Charges Market Operator's Fee Distribution Use of System Total Applicable Costs Impact of allowed losses	10.324 10.324 Cost of Ser Variable Rs./kWh 9.320	997.30 7.71 602.37 11,441.46 11,441.46 11,441.46 wice (Inclusive Indus Bulk Suppl Fix Rs./kW/ Month 9,357.99 949.03 7.33 572.93 10,882.28	1.437 0.010 0.367 16.469 16.469 2 of Energy Los trial 4 y - C3(b) ed Rs./kWh 13.463 1.367 0.010 0.825 15.664	14.155 1.437 0.010 0.367 26.793 27.224 54.018 Total Rs./kwh 9.826 13.463 1.367 0.010 0.325 25.484	9.672 0.652 10.324 Cost of Se Variable Rs./kWh 9.672 9.672	9,212,69 934,90 7,22 564,34 10,719.05 722,41 11,441,46 rvice (Separat Indu: Bulk Supp Fix Rs./kw/ Month 9,212,69 934,30 7,22 564,34 10,719.05 163,23	1.347 0.009 0.312 15.429 1.040 16.469 ted Energy Los starial ty - C3(b) ed Rs./kWh 13.261 1.347 0.009 0.312 15.429 0.235	9.672 (13.261 1.347 0.009 0.312 25.102 1.692 26.793 27.224 54.018 Total Rs./kWh 9.672 (13.261 1.347 0.009 0.312 25.102 0.382 (0.382)	9,212.69 9,212.69 18,913.32 28,126.02 PROPOSE MDI Based Rs./kW/ Month 9,212.69	13.261 13.261 13.261 27.224 40.485 D Use of Syster Bulk Suppl Volumatric Rs./kWh 13.261	2,763.81 2,763.81 2,763.81 2,763.81 2,763.81 M Charges (Prily – C3(b) Hyb Rs./kW/ Month 2,763.81	9.283 9.283 9.283 27.324 36.507 oposal-1) rrid Rs./kWh			
Transmission Charges Market Operator's Fee Distribution use of System Total Applicable Costs Impact of allowed losses Total Cost of Service Cross Subsidy Average Applicable Tariff Cost Assessment Level Consumption Category Tariff Category Functional Cost Element Generation Cost - Energy Generation Cost - Capacity Transmission Charges Market Operator's Fee Distribution Use of System Total Applicable Costs Impact of allowed losses Total Cost of Service	10.324 10.324 Cost of Ser Variable Rs./kWh	997.30 7.71 602.37 11,441.46 11,441.46 11,441.46 vice (Inclusive Indus Bulk Suppl Bulk Suppl Month 9,352.99 949.03 7.33 572.93	1.437 0.010 0.367 16.469 16.469 16.469 2 of Energy Lostrial 17 - C3(b) 2 ed Rs./kWh	14,155 1,437 0,010 0,367 26,793 27,224 54,018 Total Rs./kWh 9,820 12,463 1,367 0,010 0,325 25,484	9.672 0.652 10.324 Cost of Se Variable Rs./kWh 9.672	9,212.69 934.90 7,22 564.34 10,719.05 722.41 11,441.46 Pulk Supp Fix Rs./kW/ Month 9,212.69 924.30 7,22 554.34 10,719.05	1.347 0.009 0.312 15.429 1.040 16.469 16.469 17.72 18.74 19.74 13.251 1.347 0.009 0.312 15.429	9,672 (13,261 1,347 0,009 0,312 25,102 1,692 26,793 27,224 54,018 Total Rs./kWh 9,672 0,382 0,382 0,382 25,484	9,212.69 9,212.69 9,212.69 18,913.32 28,126.02 PROPOSE MDI Based Rs./kW/ Month 9,212.69 9,212.69	13.261 13.261 27.224 40.485 D Use of Syster Bulk Suppl Volumatric Rs./kWh 13.261	2,763.81 2,763.81 2,763.81 2,763.81 y - C3(b) Hyb Rs./kW/ Month 2,763.81	9.283 9.283 27.274 36.507 oposal-1) orid Rs./kWh 9.283 9.283			
Transmission Charges Market Operator's Fee Distribution use of System Total Applicable Costs Impact of allowed losses Total Cost of Service Cross Subsidy Average Applicable Tariff Cost Assessment Level Consumption Category Tariff Category Functional Cost Element Generation Cost - Energy Generation Cost - Capacity Transmission Charges Market Operator's Fee Distribution Use of System Total Applicable Costs Impact of allowed losses	10.324 10.324 Cost of Ser Variable Rs./kWh 9.320	997.30 7.71 602.37 11,441.46 11,441.46 11,441.46 wice (Inclusive Indus Bulk Suppl Fix Rs./kW/ Month 9,357.99 949.03 7.33 572.93 10,882.28	1.437 0.010 0.367 16.469 16.469 2 of Energy Los trial 4 y - C3(b) ed Rs./kWh 13.463 1.367 0.010 0.825 15.664	14.155 1.437 0.010 0.367 26.793 27.224 54.018 Total Rs./kwh 9.826 13.463 1.367 0.010 0.325 25.484	9.672 0.652 10.324 Cost of Se Variable Rs./kWh 9.672 9.672	9,212,69 934,90 7,22 564,34 10,719.05 722,41 11,441,46 rvice (Separat Indu: Bulk Supp Fix Rs./kw/ Month 9,212,69 934,30 7,22 564,34 10,719.05 163,23	1.347 0.009 0.312 15.429 1.040 16.469 ted Energy Los starial ty - C3(b) ed Rs./kWh 13.261 1.347 0.009 0.312 15.429 0.235	9.672 (13.261 1.347 0.009 0.312 25.102 1.692 26.793 27.224 54.018 Total Rs./kWh 9.672 (13.261 1.347 0.009 0.312 25.102 0.382 (0.382)	9,212.69 9,212.69 18,913.32 28,126.02 PROPOSE MDI Based Rs./kW/ Month 9,212.69	13.261 13.261 13.261 27.224 40.485 D Use of Syster Bulk Suppl Volumatric Rs./kWh 13.261	2,763.81 2,763.81 2,763.81 2,763.81 2,763.81 M Charges (Prily – C3(b) Hyb Rs./kW/ Month 2,763.81	9.283 9.283 9.283 27.324 36.507 oposal-1) rid Rs./kWh 9.283			

ANNEXURE-2

1 (\$<u>\$</u>)(6)

TRIBAL ELECTRIC SUPPLY COMPANY FULLY ALLOCATED COST OF SERVICE MODEL (FACOS) Fundamental Assumptions

Back to Overview

Click to Decision 2

1	Allowed Rate of Return (WACC)	11.00%
2	Capital Work in Progress ("CWIP")	TOTAL CWIP
3	Working Capital Allowance to be included in Rate Base	NO
4	Method for Working Capital Allowance	DIRECT INPUT
5	Rate of Working Capital Financing for 45-Day Method	14.00%
6	Working Capital Allowance in case of Direct Input	0
7	Prior Year Adjustment (Direct Input)	0
8	Demand Allocation Methodology	12 CPs
9	Customer Growth %	5.19%
10	LIFE LINE CUSTOMER (Defined in term of consumption-kWh)	100
11	MODEL YEAR	FY 2025-26
12	BASE YEAR	FY 2023-24

Click to Go Back

TRIBAL ELECTRIC SUPPLY COMPANY

Rate Base Classification

		erview			HASHMERK	A EL COMETTO	DATE OF THE PARTY		total resident	Distribution	THROUGH	THE PERSON NAMED IN		THE RES	WHEN THE PARTY OF		
			NEPRA LN		1072	V/66kV	建建 异	kV	17(04	Workin	Services Drap		Street Lighting	Accounting	Sales	Tatal	Notes on Classification
100 A					A CONTRACTOR		STATE OF STATE OF				Diap	Customer		Customer			Notes on Classification
	1				(1)	Oustomer (2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	CALADRENIS NO.	
١.				Consistion	(2)	14)	121	1-1	1								
	- 1			Generation Transmission			1111111111										
1 3				Distribution													
4				Epide All model of	1												
1 5	0	RA-17	0100010	Intangible Plant								0		0	0	100W 100W to De	ings. Domain and Surfamor hazard on Minimum Size Mathad
É	D	RA-17	D100020	Organization	95%	3.0	0	0	0	0	0	0	0	0	0		imary Demand and Customer trased on Minimum Size Method imary Demand and Customer trased on Minimum Size Method
1 7		RA-17	D100030	Franchises and Consents	95%	320	0	0	1 "	0	0	0	0	0	0		imary Demand and Customer based on Minimum Size Method
ě	D	RA-17	D100040	Miscellaneous Intangible Plant	95%	5%										10070 1007710 177	The process of the control of the co
9		1					1										
1 8				Distribution Plant	95%	1.3	0	0	0		0	0.	- 0	0	0	100% 100% to Pri	imary Demand and Customer based on Minimum Size Method
		RA-17	D100050 D100060	Leasehold Land Freehold Land	95%	1.5	0	0	0	(J	0	0	· · ·	0	0	100% 100% to Pri	imary Demand and Customer, based on Minimum Size Method
1		RA-17	D100000	Land Rights	95%	5.9	0	0	0	0	0	0	-0	0	0	100% 100% to Pri	imary Demand and Customer based on Minimum Size Method
	357	RA-17	D100080	Buildings and Fixtures	95%	58	0	0	0	0	0	0	0	0	0		imary Demand and Customer, based on Minimum Size Method
	1	RA-17	D100090	Leasehold Improvements	95%	50	0	0	0	0	0	0	G	0	0		imary Demand and Customer, based on Minimum Size Method
1		RA-17	D100100	Transformer Station Equipment - Normally Primary above 50 kV	95%	5 %	0%	G#n	0	0	0	0	0	0	0		ansformers based on Minimum Size Method
		RA-17	D100116	Distribution Station Equipment - Normally Primary below 50 kV	0	0	95%	59:	.0.	()	0	0	0	0	0		imary Demand and Customer based on Minimum Size Method
1 3	10	RA-17	D10012G	Storage Battery Equipment	95%	3%	0	0	0	0	0	U	0	0	0		irnary Demand and Customer based on Minimum Size Method
- 1	10	RA-17	D100130	Poles, Towers and Fixtures	95%	176	0	0	0	0	0	0	0	0	0		imary Demand and Customer-based on Minimum Size Method imary Demand and Customer-based on Minimum Size Method
2	. 1	RA 17	D100140	Overhead Conductors and Devices	95%	95	0	0	Ü	0	0	0	0	0 .	0		condary Demand and Customer based on Minimum Size Method
1 2		RA-17	D100150	Underground Conduit	0	0	0	O.	95% 95%	- 170	0	0	0	0	0		condary Demand and Customer based on Minimum Size Method
2)RA-17	0100160	Underground Conductors and Devices	0	0	95%	5 %	93%		0	0	0	0	0		imary Dernand and Customer -based on Minimum Size Method
1 2)RA-17	D100170	Line Transformers	0	0	G	0	0	0	100%	0	0	0	0	100% 100% to Se	
2		0RA-17	D100180	Services	0	0	0	0	0	0	0	100%				100% to Me	eters Customer
1 2	8 18)RA-17	0100190	Meters	0	0	0	0	0	3	150%	0	- 0	0	0	100% 100% to Se	rvices Customer
1 2		DRA-17	D100200 D100210	Leased Property on Customer's Premises Street Lighting and Signal Systems	0	0	0	0	0	3	0	160%	0			100% to Str	reet Lighting
2 2		DRA-17	D100210	Sentinel Lighting Rental Units	0	0	0	0	0	0	0	100%	0	0	0	100% 100% to Str	
2	50 1 5	DRA-17	0100230	Load Management Controls – Customer Premises	0	0	0	0	0	0	0	100%	0	0	0	100% 100% to Me	
3		DRA-17	D100240	Load Management Controls - Utility Premises	95%	5 m.	0	U	0	Ü.	0	0	0	0	0		imary Demand and Customer, based on Minimum Size Method
1 3		DRA-17	D100250	System Supervisory Equipment	95%	525	0	0	0	1.7	0	0	0	0	0		imary Demand and Customer based on Minimum Size Method
3	2 1	DRA-17	D100260	Other installations on Customer's Premises	0	:0	0	0	0	0	1.642	0	0	0	0	100% 100% to Se	(vices Customer
3	3							1		1							
3	7			General Plant		1	0	0	1	0		0	0	0	0	100% 100% to Pri	imary Demand and Customer based on Minimum Size Method
		DRA-17	D100270	Leasehold Land	95%	55%	0	0	0	0	0	0	0	0	0		imary Demand and Customer, based on Minimum Size Method
1		DRA-17	D100280	Freehold Land	95%	3.6	0	0	0	0	0	0	0	0	0		irnary Demand and Customer based on Minimum Size Method
1		DRA-17	D100290	Land Rights	95%	35	0	0	0	0	0	0	0	0	O	100% 100% to Pri	imary Demand and Customer based on Minimum Size Method
	- 1	DRA-17	D100300	Buildings and fixtures	95%	3.5	0	0	0	0	0	0	0	0	0	100% 100% to Pri	mary Demand and Customer based on Minimum Size Method
		DRA-17 DRA-17	D100310 D100320	Consider the control of the control	95%	311	0	0	0	.0.	0	0	0	0	0		imary Demand and Customer based on Minimum Size Method
		DKA-17	D100330	Computer Equipment - Hardware	50%	50%	0	0	· O	(3)	0	0	0	-0	0		imary Demand and Customer based on Minimum Size Method
		DRA-17	D100340	Transportation Equipment	95%	5×	ū	0	0	0	0	0	0	0	0		imary Demand and Customer based on Minimum Size Method
		DRA-17	D100350	Motor Vehicles	95%	5%	0	Ü	0	1 0	0	0	0	U	0	A CONTRACTOR DESIGNATION OF THE	imary Demand and Customer based on Minimum Size Method
	20 8	DRA-17	D100360	Stores Equipment	95%	5%	0	0	0	0	0	U	0	0	0		imary Demand and Customer based on Minimum Size Method
1 .	5	DRA-17	D100370	Tools, Shop and Garage Equipment	95%	514	O	u	0		0	0	0	0	0		imary Demand and Customer based on Minimum Size Method
	E	DRA-17	D100380	Measurement and Testing Equipment	95%	5 %	0	0	.0	0	6	0	0	0	0		imary Demand and Customer based on Minimum Size Method imary Demand and Customer based on Minimum Size Method
	7	DRA-17	D100390	Fire Safety System	95%	3.5	0	U	0	0	0	0	0	0	0		irnary Demand and Customer based on Minimum Size Method
1 .		DRA-17	D100400	Power Operated Equipment	95%	5%	0	0	0	0	0	0	0	0	0		mary Demand and Customer based on Minimum Size Method
	* B	DRA-17	D100410	Communication Equipment	95%	5.5	0	0	0	0	0	0	0	0	0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	imary Demand and Customer based on Minimum Size Method
		DRA-17	0100420	Medical and Hospital Equipment	95% 95%	5%	0	0	0	0	0	0	0	0	0		imary Demand and Customer based on Minimum Size Method
		DRA-17	D100430	Library Books	95%	5.9	0	0	0	0	0	0	0	0	0		imary Demand and Customer based on Minimum Size Method
	27	DRA-17	D100440	Miscellaneous Equipment	95%	170	1 5	0	0	0	0	0	0	0	0	100% 100% to Pri	imary Demand and Customer based on Minimum Size Method
	1	DRA-17 DRA-17	D100450	Water Heater Rental Units Other Tangible Property	95%	\$9.	0	0	0	0	0	0	0	· O	0	100% 100% to Pri	irnary Demand and Customer based on Minimum Size Method
		DRA-17 DRA-17	D100470		95%	5%	0	0	0	0	0	0	0	0	0		irnary Demand and Customer based on Minimum Size Method
1		DRA-17	D100470		95%	5%	U)	0	0	G.	0	0	0	0	0		imary Demand and Customer based on Minimum Size Method
	rei	P. U.S. 11	DAM-100													100%	

0.000		Organization	0.0	4.0	5.0		100 00%
030		Franchises and Consents Miscellaneous intangible Plant	0 0			В	%30 DC1
0900	201010	Freehold Land	1,704,000	500	4,754,000	4,704,000	200 001 200 001
0000	010103	Land Rights Buildings and Fistures	000	0.00	0.00		20000
0000	010601 & 010602	Lessendic Improvements Transformer Station Equipment - Normany Primary above 50 kV	1,75 105,963	0.47	9,228,539,180	10,275,174,983	100 00%
0110	31060512010610	Starage Batterv Equipment Poles, Toward and Fishings	0	3.15	1,372,140,001	2 875 395 378	200,000
0770		Overhead Conductors and Devices	9 104 235	800	5	1,11.193	200000
0550	010617	Londergraund Conductions and Departers	455.972.935	000	1.731.660.320	1,926,240.669	100.00%
0130	010614:0010614 C	Services	1,360,379	800	1,614,939	1,158,198	\$400 DC1
210	310615 to 310618	Leased Property on Customer's Premises Street Lighting and Signal Systems	00	0.00	3 5	0.0	100 00%
220		Sentine: Lighting Rental Units Load Management Contros - Customer Premises	00				6 6 6
552		Load Management Controls - Utility Premiles System Supervisory Equipment					200.00
247		Coneral Plans		3			
280		Freehold Land			9		100.00%
300	010201 10 010202	Build	120 021,113	81	732,449,560	1,174,449,393	100 00%
310	201010	Orfice	12,464,315	0.52	10,037,417	7.357.616	200.00
330	310701	Computer Equipment - Hardware Transportation Equipment (Motor Venicles)	13,154,260	0.48	346,552,164	\$,857,744 348,552,164	100.001
00350	210701	Motor VI Stores Eq	31,766,600	0.67	51,245,190	51,945,190	100 001
0370	010705	Tools, Shop and Garage Equipment Measurement and Testing Equipment	00	0.00	0 0	6 0	200 001
0990	010709 & 010711	Fire Safe	167,200	100	765,117	765,117	100 001
0000	010703	Power D	3000 15	00.0	920,56	33,425	\$20.00 00.000
1270	0107.0	Medical a	~ 0		e e		100000
0440 31	317010 & 010713 & 010715	Misselana	14,782,139	0.31	74.171.961	24,371,361	100,00%
100450	010800 to 06	Water neater Rental Units Other Tangible Property	0	9.00	66	0.0	100 00%
0270		Assets Subject to Finance Leases Contributions and Grants - Credit	0 7		0.5	0 0	100,001
		Accumulated Depreciation					
200		Intengrible Plant Organization	3				101.304
		Francholes and Consents	7		5.	e ·	0.000000
2316053		Describution Plans					8
		Leasehold Land			0		6110
		Land Rights	0				300,000
	020203	Buildings and Fixtures	9.1	0.00		Sr I	201
-	020601 & 020502	Transformer Station Equipment - Normally Primary above 30 AV	4,342,173,356	8	6,034,072,519	4,743,965,353	100.00
-	020603 & 020604	Distribution Station Equipment - Normally Primary below 50 kV Storage Battery Foundament	0.0	0.00	no	n e	2010/12
	020605 to 020610	Poles, Towers and Fixtures		000	. 0	0 0	100000
	020611	Overhead Conductors and Devices Underground Conduct	0 0	000	0 6	0 0	100,000
-	020612	Underground Conductors and Devices		0.00	5 51	0	100.001
	020613	Line Transformers Services	0 0	8 8	0 0	0 0	100,00%
	020615	Meters	0.7	0.0	ri	е.	ומסוונטו
	320515 to 020618	Leased Property on Lustomer's Premois Street Lighting and Signal Systems	0 17	000	20	0.0	100 00%
-		Sentinel Lighting Rental Units	0		е	n	100,00%
		Load Management Controls - Lustomer Premiles Load Management Controls - Utility Premiles			0 0	0.0	200,000
		Eystem Supervisory Equipment	0	-	0	e	200.001
0110050		General Plant		3	5	5	13/10/2
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	100000000000000000000000000000000000000	Leasehold (morovements	0	3	10°-1286/114	31,396,731	100,000
	2020702	Office Furniture and Equipment	c ·	8 5	5.	0	200 001
	020703	Transportation Equipment, Motor Vehicles,	125,621,273	3 8	111,442,613	225,225,283	100.000
	202020	Addition in management	2 4	50.0		5.4	175 30A
	020705	Tools, Stop and Garage Equipment	ė	000	2 0	3 0	150 00%
	020706 & 020707	Measurement and Testing Equipment	0 (000	5.0	0 (100.0%
		Power Operated Equipment		000	. 6	5	100,00%
. Toward	020708	Communication Equipment	0 0	000	0 1	2 (100,00%
	020712	Library Books	. 0	8 8	5.0		100 001
	020713 & 020713	Mater rester Sental Units	50,086,361	8	13,160,655	59,806,346	100.00%
	020800 to 020806	Other Tangible Property	o	000	6	5	7,00,007
		Assets Subject to Finance Leases Contributions and Grants - Credit	0 0		6 F	0 1	300 000
060	260000 to 260101	Long Term Customer (4ecurity) Deposits	0 0		6.7	-	7,00,00
-	260400 and 260403	Deferred Credits	(11, 185, 458, 163)	00:1	(13,242,653,052)	(12,779,160,196)	100.00%
Work in Pr	rogress in Test Year						
	SEO CODE OF ACCOUNTS	Ebel Ebel	BASETTAR		PRIGRYEAR	MODEL YEAR	REGULATED
	050000 to 051704	CMP 20% Complete	2,130,029,288		2,030,207,666	1,349,200,000	FUNCTION
		CMP 40% Complete	2,135,029,288		2,030,207,566	1,849,200,000	
-		CWP 80% Camplete	2 138,029,238		2,030,207,666	1,349,200,000	
						1 64.9 (30.088)	

	REGULATED						
	MODEL YEAR PY 2025-26	1,349,200,000	1,849,200,000	1,349,200,000	1,849,200,000	1,349,200,000	
	PRIGRYEAR FY 2024-25	2,030,207,666	2,030,207,566	2,030,207,666	2,030,207,666	2,030,207,666	
	- BASE YÉAR FY 2023-24	2,135,029,286	2,135,029,288	2,138,029,288	2,136,029,258	2.116,024.288	
	P C	CMP 20% Complete	CWP 40% Complete	CWiP 60% Complete	CWIP 80% Camplete	CWIP SSDS less than Campiete	
Vork in Progress in Test Year	N. TESCO CODE OF ACCOUNTS	050000 to 051704					
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TRIBAL ELECTRIC SUPPLY COMPANY

Load Data and Losses

Back to Overview

Table 1: Development of Energy Loss Allowance Factors

Customer Class	Meter 0.2kV s	0.4kV *	nw	192/65kV
1&D Technical Loss (%) - Technical Breakdown	3.12%	3.12%	4.89%	1.50%
1&D Technical Loss (%) - Simple Breakdown	2.58%	2.58%	4.81%	1.50%
Aggregate T&D Loss(%)	8.85%			

313

26-Jul-23

21:00

1 Total I T loss is equal to sum of weighted average losses at 0.2 kV and 0.4 KV supply levels. In Normal practices power flows in parallel for supply at 0.2 kV and 0.4 kV, so their individual loss levels do not differ significantly.

Table 1. Peak Demand (at Meter) MW

Load Data Basis Selection Load Data
18EU to so Optimization OR Optimize TD Loss
Units Purchased for T8D Loss Optimization 1,499,742,611

Tariff: Azad Jammu Kashmir - K1(b) Fariff: Rawat Lab - K2

Tariff: Commercial-A3

Export 132 kV Export 11 kV

Total

2016

HOU

270 Lariff: Residential-A1(a) 252 450 Lariff: Residential- A1(b) Tariff: Commercial-A2 (a) 288 Tariff: Commercial- A2(b) 11 Tariff: Commercial-A2(c) Tariff: Commercial-A2(d) 0.00 0.00 0.00 5.00 0.00 0.00 Tariff: Industrial-B1(a) 23 Fariff: Industrial-B2(a) 37 Tanff: Industrial-B1(b) 185 13 683 13 Faritt Industrial-B2(b) 13 13 1,070 Facilif: Industrial-B3 255 75 0.00 Lanff: Industrial-B4 Tariff, Bulk Supply-C1(a) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.55 0.00 0.00 DOC 0.06 0.00 Tariff: Bulk Supply-C1(b) 0.16 0.00 0.00 6.00 2.00 6,50 0.00 0.00 0.60 0.08 Tariff, Bulk Supply C2(a) 0.08 0.00 0.00 Tariff: Bulk Supply-C3(a) 27.33 0.00 Fariff: Bulk Supply-C1(c) 3 60 293 3.20 3.42 177 3.17 Lariff: Bulk Supply-C2(b) 23.71 Tariff: Bulk Supply-C3(b) 0.12 0.12 1.11 0.77 1.07 0.38 0.15 Fariff: Agriculture D-1(a) 1.11 1.10 0.75 1.31 0.78 0.15 Tariff: Agriculture D-2(a) 283 Fariff: Agriculture D-2(b) Fariff: Agriculture D-1(b) 3.80 0.00 Fariff: Temporary Service -E-1(i) 0.00 0.00 0.60 0.00 Tariff: Temporary Service -E-1(ii) 0.00 0.60 0.00 0.00 0.00 0.66 0.00 0.66 0.00 Tariff: Temporary Service: E-2 1.31 0.00 0.50 0.00 0.00 Fariff: Public Lighting-G-1 0.00 Tariff: Public Lighting-G-2 660 0.00 Fariff: Residential Colony-H1 Tariff: Residential Colony-H2 0.00 0.00 5.00 5.50 0.00 0.00 0.00 0.60 0.00 0.50 0.50 0.00 4.78 Fariff: Azad Jammu Kashmir - K1(a) 0.00 0.00 0.00 0.00 0.00 0.00 0.00 0.60 0.00

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Click to Go Back

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16

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7-Feb-24

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14-Mar-24 9-Apr-24 15-May-24 18-jun-24

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	Table 2. Peak De	mand (at Met	ter) MW									
Customer	40)	Aus	Sep	Cet	Nay	Dec	Jan	100	Mar	AR E	May	aun e
在1900年的中国公司的		Michigan Color	ERSENTED SY	SINTERNA ALL	ATTEMENT	- Daughaline net	NOTICE STREET,	INCOMES AND ADMINISTRATION OF THE		EUG-MARIA DOME	DAMES NAME OF THE OWNER, OF THE OWNER, OWNER	NOTE THE PROPERTY.
0.2 kV	275	257	255	253	262	260	234	483	432	421	203	214
0.4kV	29	28	28	25	22	31	31	57	40	24	25	20
11kV	9	8	11	12	10	1.1	7	6	7	4	7	4
132/66 kV	0	o	0	0	ü	0	0	0	0	0	D	O
11kV (Export to DISCOs)	0	D	0	0	0	0	0	0	0	£1	O	U
132/66 kV (Export to DISCOs)	0	0	ü	0	0	0	0	0	0	0	D	0
Total	313	293	293	290	294	303	272	526	478	449	234	238
Date	26-Jul-23	4-Aug-23	5-Sep-24	3-Oct-23	28-Nov-23	14-Dec-23	30-Jan-24	7-Feb-24	14-Mar-24	9-Apr-24	15-May-24	18-Jun-24
	22.00	22.00	21:00	21.50	23 (00)	23:00	21:00	70:00	19.00	18:00	21:00	7:00

290

4-Aug-23 5-Sep 24 3-Oct-23 28 Nov-23 14-Dec-23 30-Jan-24

21:60

293

21:00

TRIBAL ELECTRIC SUPPLY COMPANY

NEPRA Determined Tariff By Standard Customer Class Classification

Back to Overview

	在《 图》在1000年的1000年代的1000年(1000年)	Market St. Company of the Company of	oP Applicable 1/07	white the state of
	TARIFF CATEGORIES	Fixed Charges	Fixed Charges Rs/kW/M	Variable Charges Rs/kWh
A1 (a)	RESIDENTIAL -A1	Rs./Con/M	K5/RW/W	NS/RWII
A1 (a)	Up to 50 Units Life line	- /4		3.95
	51-100 units Life line			7,74
"				10.54
	01-100 Units (Protected)			13.01
iv	101-200 Units (Protected)		e en ene rei	22.44
v	01-100 Units			28.01
vi	101-200 Units			
vii	201-300 Units			19.40
viii	301-400Units	200.0		17.99
ix	401-500Units	400.0	100 I I 200 F	40.20
x	501-600Units	600.0		41.62
xi	601-700Units	800.0		42.76
xii	Above 700 Units	1000.0		47.69
A1(b)	Time of Use (TOU) - Peak	1000	10 0 1 1 May 2	46.85
	Time of Use (TOU) - Off-Peak		C 10 10 10	40.53
E-1(i)	Temporary E-1 (i)	2000		57.94
	COMMERCIAL - A2			
A2 (a)				37.44
ME (a)	Commercial - For peak load requirement up to 5 kW	1000		
A2 (b)	Sanctioned load 5 kw and above		1250	39.76
A2(c)	Time of Use (TOU) - Peak (A-2)		1250	43.32
	Time of Use (TOU) - Off-Peak			35.15
E-1 (ii)	Temporary E-1 (ii)	5000		53.44
A2 (d)	Electric Vehicles			23.57
	INDUSTRIAL			
B1(a)	B1	1000		30.30
B1(b)	B1- TOU (Peak)	1000		76.00
51(5)	B1 - TOU (Off-peak)	1000		30.05
B2 (a)	B2		1250	30.73
B2 (b)	B2 - TOU (Peak)		1250	36.68
DZ (D)	The state of the s		1230	27.41
B3	B2 - TOU (Off-peak)	A SECTION AS	1250	36.68
- 63	B3 - TOU (Peak)		1250	
	B3 - TOU (Off-peak)		14,35911=	28.24
B4	B4 - TOU (Peak)		1250	36.68
	B4 - TOU (Off-peak)			27.96
E-2	Temporary E-2	5000		42.25
	BULK			
C1 (a)	C1(a) up to 5 kW	2000		43.39
C1 (b)	C1(b) exceeding 5 kW		1250	40.63
C1(c)	Time of Use (TOU) - Peak		1250	46.31
	Time of Use (TOU) - Off-Peak			37.54
C2 (a)	C2 Supply at 11 kV		1250	40.57
C2 (b)	Time of Use (TOU) - Peak		1250	46.31
	Time of Use (TOU) - Off-Peak			36.03
C3 (a)	C3 Supply above 11 kV		1250	40.77
C3 (b)	Time of Use (TOU) - Peak		1250	46.31
1	Time of Use (TOU) - Off-Peak			35.76
	AGRICULTURAL TUBE WELLS - Tariff D			
D1 (a)	D1 Scarp			39.87
D2 (a)	D2 Agricultural Tube-wells		400	28.90
	Time of Use (TOU) - Peak		400	The state of the s
D1 (b)			400	42.79
03/5	Time of Use (TOU) - Off-Peak		1.10	34.71
D2 (b)	Time of Use (TOU) - Peak		100	29.54
	Time of Use (TOU) - Off-Peak			28.69
G	Public Lighting G	2000		42.91
н	Residential Colonies/Railway Traction H	2000		42.10
K1	Special Contracts - Tariff K (AJK)		1250	26.45
K1 (i)	Time of Use (TOU) - Peak		1250	28.85
	Time of Use (TOU) - Off-Peak			25.73
K2	Rawat Lab			
A3	General Service	1000		42.48

Click to Go Back

d Charges s/Cons/M	Determined 23- Fixed Charges Rs/kW/M	Variable Charges Rs/kWh
		17.37
		21.88
		37.91
		40.29
		42.00
		46.92
į		5C.23
300.0		52.47
400.0		53.75
500.0		55.12
300.0		56.47
1000.0		61.22
1000.0		59.24
1000		52.91
		76.43
		70.43
1000		50.74
	1250	49.34
	1250	58.05
		47.49
		70.76
		66.16
1000		26.81
1000	1250	33.58
1000	1250	25.89
1	1250	25.90
	1250	33.55
		24.96
	1250	31.85
		22.66
	1250	29.31
i		20.82
		42.98
2000		F1 00
2000	1350	51.08 46.45
	1250 1250	57.50
	1250	47.89
1	1250	49.50
-	1250_ 1250	59.98
	1250	48.17
	1250	V .
	1250	46.01
	1250	57.31
		45.45
		50.36
	400	35.71
	400	43.62
		36.93
	400	42.61
		41.44
2000		54.55
2000		55.01
- 1		

DESCRIPTION	MODEL YEAR FY 2025-26 REMARKS	
Proj. Units Purchased (MkWh) incl export loss	1,500	
Proj. Units Sold (MkWh) TESCO consumers	1,366	
Assessed T&D Losses	8.89%	
Average Monthly MDI (MW)	584	
I Energy Purchase Price (Rs/kWh)	9.67	
Capacity Purchase Price (Rs/kW/Month)	5,766	
UoS Rate (Rs/kW/Month)	589.55	
POWER PURCHASE PRICE	PKR	
Energy Charge	14,506,000,000	
Capacity Charge	40,407,986,116	
I Transmission Charge	i 4,131,815,827 i	
ITOTAL	59,045,801,943	
DISTRIBUTION MARGIN		
Pay & Allowances	1,671,000,000.00	
Provision for Retirement Benefits	604,000,000.00	
Maintenance	34,000,000.00	
Traveling allowance	35,000,000.00	
Vehicle maintenance	37,000,000.00	
Elec. Bills Collection Charges	1 1 1	
Other expenses	94,000,000.00	
TOTAL O&M COST	2,475,000,000	
Other Income	736,000,000.00	
Provision for bad debts	Î -	
Depreciation	726,000,000.00	
Return on Assets	(119,000,000.00)	
Working Capital Allowance		
TOTAL DISTRIBUTION MARGIN	2,346,000,000	
Prior Year Adjustment	0	
TOTAL REVENUE REQUIREMENT	l 61,391,801,943 l	
AVERAGE TARIFF (Rs/kWh)		
Power Purchase Price-Unadj.	39.37	
Power Purchase Price-Adjusted	43.21	
Distribution Margin	1.72	
Prior Year Adjustment	0.00	
AVERAGE TARIFF (Rs/kWh)	44.93	

1

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TRIBAL ELECTRIC SUPPLY COMPANY

10,151,038,330 9.246,000,000

11,660,385,277 13,130,721,646

12,395,553,462

For Information Only: Adjusted CWIP

Average Rate Base

Net Year Ending Rate Base

Click to Go Back	TRIB	AL ELECTRIC	C SUPPLY C	OMPANY													
CHER to do back	S	ummary of Re	venue Requir	rement			Name of the last	100	Projected Sales	Actual Bill	ng Demand	Projected Billing	開設	Customer	問題	Customer	
Notice and other particular and a property of the property of	ATEIDEN HARRINGENER	MODELYZARI	HENDLIN HENDLING	COST CATE LATER AND	NADER	OFFICE ACTIONS AND A PROPERTY OF A PERSON	是研究的例识是关系	問語語	(kWh) MODEL YEAR	PRIOR VE	と思いませ	Demand (kW)	EHERIEN	經濟性的		ODEL YEA	KENDARD
DESCRIPTION			在 是 表现	REMARKS	机图 图	TARIFF CATEGORIES	PRIOR YEAR FY 2024-25	Mira	7/2021-97	17/2024		MODEL YEAR FY 2025-26		YEAR 24-25		V 2025-26	NO.
Proj. Units Purchased (MkWh) incl export loss		1,500	SERVED OF RED OFFIRE	A1	1 (a) Is	RESIDENTIAL A1	CONTRACTOR AND	demonstrat	THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAM	PERMIT	Talentenni	IORNET-T-1766	- Interes	TAT INCOME.	ntrascair.	وسمنتنك	memoral
Proj. Units Sold (MkWh) TESCO consumers	!!!	1,366		1	7	Up to 50 Units	2.515.435	1 0.2%	2,734,724	1	1 3.08		!! 9.9	24 1	2.2%	10,440	2.4%
Assessed T&D Lasses	! !	8.89%		1	11	51-100 Units	1,747,650	1 0.1%	1,835,884	i	1 0.0%	i	1 1 2,0		0.5%	2,186	0.5%
Average Monthly MDI (MW)	i i	584		1 1	iii	01-100 Units (Protected)	155,593,014	1 12.1%	172,665,263	i	1 0.04		i i 54,5		12 35 1	57,374	13 125 1
Energy Purchase Price (Rs/kWh)	i i	9.67		1 1	iv	101-200 Units (Protected)	66,717,527	1 5.2%	63,745,482	i	0.0%		1 103,	584 i	25.2% 1	108,963	24.8%
Capacity Purchase Price (Rs/kW/Month)	i i	5,766		1		01-100 tinits	6,818,384	0.5%	7,491,588	i	0.0%		9,7	00 i	7.16	10,204	2.3%
UoS Rate (Rs/kW/Month)	1	589 55		,	VI	101-200 Units	146,069,725	11.4%	159,773,717	1	0.0%		73,5	147	16.9%	71,787	17.7%
POWER PURCHASE PRICE		PKR			vii	201-300 Units	268,272,658	20.912	285,027,658		0.0%		90,3	85	20.3%	95076	9.00.
Energy Charge		14,506,000,000			viii	301-400 Units	164,210,869	12.8%	171,406,801	1	0.0%		39,6		8.5%	39,571	2.7%
Capacity Charge		40,407,986,116		1 '	ix	401-500 Units	61,420,439	4.4%	65,031,605	i	0.0%	!	1 11,4		7.650	11,990	1.3%
Transmission Charge		4,131,815,827			*	501-600 Units	36,172,976	1 2.8% 1	38,384,953	1	0.0%		1 1 5,5		1.25. 1	2,587	0.4%
TOTAL	ļ	59,045,801,943			Ni I	601-700 Units	16,711,522	1 135 1	17,370,090	i	0.0%		1 1 2,1		0.5%	1,673	0.25 1
DISTRIBUTION MARGIN	i i			To all	xii	Above 700 Units	40,029,558	i 3.1% i	42,187,022	i	0.0%		i i 3.1	11 i	0.7%	3,007	AREF!
Pay & Allowances	i i	1,671,000,000.00		Al	1(b)	Time of Use (TOU) - Peak	87,017	0.0%	97,220	0	0.08		i i	i	0.0%	i	0.0%
Provision for Retirement Benefits	i i	604,000,000.00		1		Time of Use (TOU) - Off-Peak	439,823	0.0%	486,888	1	0.0%		5		0.0%	56	0.0%
Maintenance	1	34,000,000.00			2 (a)	Commercial - For peak load up to 5 kW	5,042,990	0.4%	5,417,534		U.0%		28,5	35	5.4%	1.926	1.0%
Fraveling allowance		35,000,000.00			(p)	Regular	Ü	0.0%		1 0	0.0%		1 2	1	0.0%	2	0.0±.
Vehicle maintenance	!	37,000,000.00		AZ	(c)	Time of Use (10U) - Peak (A-2)	569,752	0.00	613,407	1 33,519		14,395	!		6 3%		Dun I
Elec. Bills Collection Charges Other expenses	!!!!	04 000 000 00				Time of Use (10U) - Off Peak	2,023,094	0.2%	2,199,199	1	0.0%		1 1 25	ia 1	hin i	262	0.1%
TOTAL O&M COST	1	94,000,000.00			(d)	Electric Vehicles	0	i 0.05	0	i	0.0%		!! 3.2	. 1	0.0%	1	0.0%
Other Income	i i	CONTRACTOR OF STREET, STREET, ST. SALVESTON, ST. SPACE AND ADDRESS OF STREET, ST. SALVESTON, ST. SPACE AND ADDRESS OF STREET, ST. SP			1(a)	B1	10,920	0.0%	11,851	i	0.0%	i	i : 3,2	37 :	0.7%	10 :	0.0%
Provision for had debts	i i	736,000,000.00		81	1(b)	B1- TOU (Peak)	86.705	0.0%	99,902	7,713	0.3%		i 1 -	. 1	0.0% i	76 1	0.0%
Depreciation		726,000,000.00			2 (a)	B1 - TOU (Off-peak)	643,684 106,277	0.1%	748,689 121,575	87.802	1 3.4%	416	1 24		0.0% I	259	0.1%
Return on Assets		(119,000,000.00)			2 (b)	B2 B2 - TOU (Peak)	98,570,345	1 0.0%	12,798,227	998,99					0.0%	0	0.0%
Working Capital Allowance	! !	[119,000,000.00]		62	(0)	B2 - TOU (Off-peak)	12,198,172	0.9%	104,823,210	998,99	0.0%	530,686	E		0.4%	916	0.2%
TOTAL DISTRIBUTION MARGIN		2,346,000,000			3 (a)	B3 (a)	12,190,172	1 0.9%	104,823,210	!	0.0%	530,086	1 1 "	1	0.02	310	0.0%
Prior Year Adjustment	! !	0			63	B3 - TOU (Peak)	6,649,540	1 2.2%	7,092,400	1.254.8.			!! ;	. !	use !	0 !	9.0%
TOTAL REVENUE REQUIREMENT	1	61,391,801,943		1 "	"	B3 - TOU (Off peak)	127 522 940	95%	134,970,384	1 1,234,0.	0.0%	432,459	!! ;	1	n.58 1	62 !	0.0%
AVERAGE TARIFF (Rs/kWb)	AND THE RESERVE	page All March College Street, and		١,	B4	84 - TOU (Peak)	127,022,040	0.0%	0	i o	0.0%	1 432,433	ii i	i	U.07.	0 1	0.0%
Power Purchase Price-Unadj	i i	39.37		1.		B4 - TOU (Off-peak)	0	1 0.0%	0	i	1 3.0%	i	i i `	i	ocs i	i	0.0%
Power Purchase Price Adjusted	1	43.21		l c1	(a)	C1(a) Supply at 400 Volts - up to 5 kW		1 7.05	0	1	0.0%		i i .		0.64. i	2 i	0.0%
Distribution Margin	1	1.72			(b)	C1(b) Supply at 400 Volts exceeding 5		0.0%	60.900	5,086	0.25	181		1 :	0.0%	11	3.02
Prior Year Adjustment		0.00			(=)	Time of Use (TOU) - Peak	737,883	0.192	785,697	64,412					0.0%		0.0%
AVERAGE TARIFF (Rs/kWh)	!!!	44.93		100		Time of Use (TOU) - Off-Peak	9,248,003	0.7%	9,759,958		0.0%	16,825	. 6	8 :	0.015	72	0.0%
				CZ	2 (a)	C2 Supply at 11 kV	14.849	0.0%	15,639	341	0.0%	39	!!!	!	0.0%	1	0.0%
				C2	(b)	Time of Use (TOU) - Peak	3.856.320	0.3%	4,095,379	87,808	3.45%	1	!! (, !	0.0%	0	0.0%
						Time of Use (TOU) - Off-Peak	20,018,836	1 1.0% 1	21,272,589	1	1 3.0%	79,948	1 1 1	0 1	0.0%	10	0.9%
Rate Base (PKR)	的思想也可以把他的	學學學的學學		C3	(a)	C3 Supply above 11 kV	0	10.6%	0	0	1 0.05	i	ii s	· i	0.0%	0 1	0.0%
i	i	PRIOR YEAR	MODEL YEAR	C3	(b)	Time of Use (TOU) - Peak	. 0	D.979e	0	i o	0.0%	i	ii i	i	0.0%	0 1	0.05
:	FY 2023-24	FY 2024-25	FY 2025-26			Time of Use (TOU) - Off-Peak	ō	0.0%	o	i	0.0%	i	i i	i	0,0%	i	0.0%
Land	187,273,946	187,273,946	187.273,946		1 (a)	D1 Scarp	182,043	0.0%	193,502	1	0.0%		20		0.0%	210	2.0%
Buildings & Fixtures	729,821,173	732,449,566	1,174,449,393		D2	D2 Agricultural Tube wells	126,145	0.0%	134,691	2,184	0.1%	484	1,3		U.E7s	3,540	0.87:
Distribution Equipment	16,714,339,432	19,838,310,807	22,090,381,722	02	(b)	Time of Use (TOU) - Peak	3,156,753	0.2%	3,375,133	40,779			!!!		0.0%	0	0.0%
11 & Office Equipment	7,720,360	19,399,260	14,210,360			Time of Use (TOU) - Off-Peak		1 1.2%	16,608,376	!	0.0%	98,293	!!	. !	0.0%	4	0.0%
Others	/6,966,154	76,966,154	76,966,154	DI	(b)	Time of Use (TOU) - Peak	. 0	1 0.0%	0	1 0	1 0.0%	!	!!	9 1	0.0%	0	0.0%
Vehicles	346,552,164	346,552,164	348,552,164			Time of Use (TOU) - Off-Peak	0	1 5.0%	0	1	1 0.0%	!	!!!	1	0.0%	0	0.0%
Accumulated Depreciation	1		!		1(i)	Temporary E-1 (i)	0	1000	0	i	0.0%	i	1 1	i	0.0%	i	0.0%
Buildings & Fixtures	(100,898,782)	(117,683,209)	(131,898,731)		1 (ii)	Temporary £ 1 (ii)	i	0.0%	0	i	0.0%	i	i i	i	0.0%	1	0.0%
Distribution Equipment	(5,362,278,856)	(6.034,972,518)	(6,763,965,953)		E-2	Temporary E-2	0	5.01v	0	i	0.0%	i	i i	i	0.0%		
IT & Office Equipment Others	(19,754,793)	(29,492,895)	(33,055,485)		6	Public Lighting G	0	3,0%	U	1	0.0%		1 1		0.0%	-	0.0%
Vehicles	(45,390,648)]		(59,806,346):	1 1	H	Residential Colonies/Railway Traction I		0.0%			1 0.0%				0.0%		0.0%
TOTAL CWIP	(181,562,593) 10,690,146,439	(213,442,619) 10,151,038,330	9,246,000,000		(a)	Azad Jammu Kashmir	! 0	1 0.0%	0	0	0.0%	!	! !	!	0.0%		0.0%
Delegred Credit	(11,185,458,163);	(13,742,653,052);	(12,779,160,196)	K	(P)	Time of Use (TOU) - Peak Time of Use (TOU) - Off-Peak		0.0%	0	1 0	0.0%	!	!!	!	0.0%		0.0%
Year Ending Rate Base	11.857,475,833	11,660,385,277	13,130,721,646		11-1	Rawat Lab		0.0%	0	1 "	0.0%	ļ.	1 1	1	0.0%		0.0%
Average Rate Base	11,037,473,833	11,758,930,555	THE RESERVE AND ADDRESS OF THE PARTY OF THE		(c)	The state of the s	12,023,393	1 1	12,978,356	1	0.0%	i	1 1 30	i	0.7%	2.569	0.6%
Working Capital Allowance if included in Rate Base		11,756,930,555	12,395,553,462		A3	A3 General		1 100%		i		1,173,726	446		100.0%	439,049	100.0%
		, = , = , = , = , = ;	12 205 552 462	1	- 1	Sub Total TESCO consumers	1,285,252,972	100%	1,366,415,493	2,583,46	иняни .	1,173,726	1 1 446			0	1
Effective Rate Base			12,395,553,462			Export to DISCOs 132 kV	0		0	0	4						1

Export to DISCOs 11 AV

1,285,252,972

1,366,415,493 2,583,468

Sub Total Export

TOTAL

Trial Balance

141

Back to Overview

Account Code	DESCRIPTION	2024-25 Provisional	2023-24
010000	Operating Fixed Assets		
010100	Land		
010101	Freehold Land	182,569,946	182,569,946
010102	Leasehold Land	4,704,000	4,704,000
010103	Right Of Way	1,7 0 4,000	4,704,000
010200	Buildings & Civil Works On Free holding Land		
010201	Offices	971,607	971,607
010202	Store Houses	312,001	371,007
010203	Other Buildings (Operating)		
010206	Rest Houses		
010207	Recreation/Community Centers, Cinemas		
010208	Mosques		
010205	Residential Buildings	395,786,217	395,786,217
010209	Non Residential Buildings	336,663,349	333,063,349
010210	Other Buildings	,,-	550,550,5
010300	Building & Civil Works on Leasehold Land		
010301	Office		
010302	Store House		
010303	Schools/Colleges		
010304	Hospital & Despensaries		
010305	Residential Buildings		
010306	Rest House		
010307	Recreation Center/Cinemas		
010308	Mosques		
010309	Non Residential Buildings		
010310	Other Buildings		
010600	Distribution Plant Assets	2,168,027,579	2,168,027,579
010601	132 Kv Grid Station Equipment	8,357,172,031	5,370,720,062
010602	66 Kv Grid Station Equipment	236,558,322	236,558,322
010603	33 Kv Grid Station Equipment		
010604	11 Kv Grid Station Equipment		
010605	132 Kv Distribution Lines	2,338,808,848	2,202,261,048
010606	66 Kv Distribution Lines	4,424,267	4,424,267
010607	33 Kv Distribution Lines		
010608	11 Kv Distribution Lines	2,888,192,778	2,888,192,778
010609	400 V Low Tension Lines	2,380,438,169	2,380,438,169
010610	220 V Low Tension Lines		
010611	Under Ground Conduit	994,292	994,292
010612	Under Ground Conductor & Devices		
010613	Distribution Transformer (11kv/400v)	1,458,972,935	1,458,972,935
010614	Service Drops	1,360,379	1,360,379
010615	Meters	2,389,601	2,389,601
010700	General Plant Assets		
010701	Computer And Office Equipment	19,399,260	18,154,260
010702	Furniture And Fixtures	31,552,977	19,464,315
010703	Transportation Equipment	346,552,164	346,552,164
010704	Store Equipment	29,346,438	31,766,600
010705	Workshop Equipment		
010706	Lab. Equipment		
010707	Construction Equipment	25	MANUS SERVICES
010708	Communication Equipment	51,300	51,300
010709	Fire Safety Equipments		
010710	Medical Equipment		

010711	Arms And Ammunition	467,900	467,900
010712	Library Books	15 547 520	14,782,139
010713	Miscellaneous Equipment	15,547,539	14,762,139
020000	ACC-DEPR:(Operating Fixed Assets)		
020201	Offices		
020202	Store House		
020203	Schools/Colleges		
020204	Hospital & Despensaries		
020205	Residential Building		
020206	Rest House		
020207	Recreation Center/Cinemas		
020208	Mosques	44.7.000.0001	(400,000,702)
020209	Non Residential Building	(117,683,209)	(100,898,782)
020210	Other Building	(5.024.072.540)	(5.252.270.055)
020600	ACC- DEPR:(DistributionPlant Assets)	(6,034,972,518)	(5,362,278,856)
020300	Acc. Dep. Building & Civil Works On Leasehold Land		
020301	Office		
020302	Store House		
020303	Schools/Colleges		
020304	Hospital & Despensaries		
020305	Residential Buildings		
020306	Rest House		
020307	Recreation Center/Cinamas		
020308	Mosques		
020309	Non Residential Buildings		
020310	Other Buildings		
020700	ACCUMULATEDDEP/(G/PlantAssets)		
020701	Computer & Office Equipment Furniture & Fixture		
020702 020703	Tarintare a Timeare	(242 442 542)	/
020703	Transport Equipment	(213,442,619)	(186,621,673)
020704	Store Equipment		
020703	Workshop Equipment		
020707	Laboratory Equipment Construction Equipment		
020707	CommunicationEquipment		
020709	Fire Safety Egipment		
020710	Medical & Hospital		
020711	Arms And Ammonition		
020711	Library Books		
020712	Misc. Equipment	(82.852.550)	(50,005,054)
050180	Total Capital Work In Progress	(82,853,550)	(60,086,361)
050100	Capital Work In Progress		
050101	Labor		
050102	Material		
050103	Over-Head		
050103	Contract		
050200	CWIP Feeders		
050201	Labor		
050202	Material		
050203	Over-Head		
050204	Contract		
050300	CWIP Renovation and Augemntation		
050301	Labor		
050301	Material		
050303	Over-Head		
050304	Contract		
050400	CWIP Deposits		
050401	Labor	3,559,161	3,555,659
050402	Material	6,768,214,881	6,999,648,375
050403	Over-Head	403,448,668	223,015,701
050404	Contract	1,489,529,976	1,853,530,395
			_,,

050405	CWIP Depoists Labor ADP		
050406	CWIP Depoists Material ADP		
050407	CWIP Depoists Over-Head ADP		
050408	CWIP Depoists Contract ADP		
050409	CWIP Depoists Labor O/D		
050410	CWIP Depoists Material O/D		
050411	CWIP Depoists Over-Head O/D		
050411	F (2) (1) ★ (2) (1) (2) (2) (1) (2) (1) (1) (1) (1) (1) (1) (1) (1) (1) (1		
	CWIP Depoists Contract O/D		
050413	CWIP Depoists Labor KPP/TPP		
050414	CWIP Depoists Material KPP/TPP		
050415	CWIP Depoists Over-Head KPP/TPP		
050416	CWIP Depoists Contract KPP/TPP		
050417	CWIP Depoists Labor PWP		
050418	CWIP Depoists Material PWP		
050419	CWIP Depoists Over-Head PWP		
050420	CWIP Depoists Contract PWP		
050421	CWIP Depoists Labor SDG		
050422	CWIP Depoists Material SDG		
050423	CWIP Depoists Over-Head SDG		
050424	CWIP Depoists Contract SDG		
050500	CWIP Tameer Wattan (W.I.P)		
050501	Labor		
050502	Material		
050503	Over-Head		
050504	Contract		
050600	CWIP People Works Programme (W.I.P)		
050601	Labor		
050602	Material		
050603	Over-Head		
050604	Contract		
050700	CWIP Workshop (W.I.P)		
050701	Labor		
050702	Material		
050703	Over-Head		
050704	Contract		
050800	CWIP Civil Work Residential (W.I.P.)		
	Labor	9 149 554	0 1/0 55/
050801		8,148,554	8,148,554
050802	Material		
050803	Over-Head	222 225 242	222 562 222
050804	Contract	332,886,912	232,562,229
050900	CWIP Civil Work Non-Residential (W.I.P.)		
050901	Labor		
050902	Material		
050903	Over-Head		
050904	Contract	936,048,036	1,369,685,526
060100	Long Term Investment		
060101	Deposit Certificate-D/ work funds		
060102	Depositcertificate.Security.Deposit Funds		
060103	Deposit Certificate-Capital Contribution		
060104	Bond Redemption Sinking Funds		
060105	Government securities		
060106	Term Finance Certificates		
060109	Others		
070000	Long Term Advances, Deposits & Prepayments		
070100	Long Term Advances To Employees		
070101	House Building Advance	8,937,422	10,844,195
070102	Car Advance		and a state of the control of the co
070103	Motor Cycle Advance	65,949	65,949
070104	Purchase Of Plot	10,441,860	14,890,303
070105	Others/cycles	554,769	1,235,544
070106	Provision For Obsolete Items	,	
010			

070200	Long Term Security Deposits		
070201	Electricity Connection		
070202	Telephone Connection		
070203	Sui Gas Connection		
070204	Water Connection		
070205	Others		
070300	Long Term Prepayment		
070301	Rent		
080000	Deferred Debits		
080100	Preliminary Survey & Invetigation Charges		
080200	Company Incorporation Expenses		
080300	Other Deferred Debts		
090000	Store, Spare Parts & Loose Tools		
090101	Stores	4,516,000,000	4,896,785,495
090200	Distribution Material & Supplies		
090300	Loose Tools		
090400	Others		
100000	Accounts Receivable - Trade Debtors	60,795,803,639	57,794,125,583
110000	Allowances For Bad Debts - Trade Debtors	(14,642,753,314)	(14,523,487,500)
120000	Short Term Investments		
120100	Short Term Investments		
120001	Deposit Work Fund		
120002	Meter Security		
120003	Capital Contribution		
120009	Other fund		
130000	Notes Receivables		
140000	Advances, Deposits & Prepayments		
140100	Advances To Employees		
140101	Advances Against Pay		
140102	Advances For Travelling Expenses	3,996,173	3,522,133
140103	Advances Against Other Expenses	34,888,612	34,021,439
140104	Advances on a/c of shortage of stores payment	284,005	284,005
140105	Advance on behalf of Secty-WWF.	48,553,938	48,553,938
140106	Supplier Security		,,
140200	Advances To Suppliers/Contractors		
140300	Advances Income Tax		
140400	Letter of Credit		
140500	Security Deposits		
140501	Trade Deposits		
140502	Others	166,812	166,812
140600	Advances Deposits to Other Agency	,	100,012
140504	Cost of material awaiting adjustment.		
141100	Prepayments		
141101	Rent		
141102	Insurance		
141103	Property Taxes		
141104	Others		
141104	GST on Fuel		
150000	Other Receivable		
150100	Receivable Clearing Account		
150101	WAPDA		
150102	GENCO-1 (Jamshoro-Kotri-Lakhra)		
150103	GENCO-2 (Guddu-Sukkur-Quetta)		
150104	GENCO-3 (M/garh-Faisal:Multan-S/dara		
150105	National Trans: & Despatch Company	230,566	230,566
150105	Lahore Electric Supply Company (Lesco)	268,695	268,695
150107	Faisalabad Electric Supply Company (FESCO)	1,615,804	1,615,804
150107	LAHORE ELECTRIC SUPPLY Company (LESCO)	260,563	260,563
150109	Quetta Electric Supply Company (Qesco)	411,979	411,979
150110	Gujranwal Electric Supply Company (GEPCO)	25,556	25,556
150111	Islamabad Electric Supply Company (IESCO)	1,540,169	1,540,169
	7,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1,1	2,3 (3,103	2,540,105

150112	Peshawar Electric Supply Company (Pesco)	22,790,513,367	22,648,623,246
150113	TRIBAL Electric Supply Company (TESCO)		-
150114	GMF (Co)	12,500	12,500
150115	GMF (W)	93,172	93,172
150116	MF (Thermal)	33,272	33,172
150117	MF (Hydle)	109,158	109,158
150118	Other Receivab (Subsidy Claim) TDS	63,057,628,244	63,057,628,244
150118A	Other Receivab (Subsidy Claim) ISP	-	03,037,028,244
150119	ISP Receivable		
150121	СРРА	312,691,480,900	424,006,305,662
150122	PEPCO	312,091,480,500	424,000,303,662
150123	ZRIR Receivable	-	
150124	AQTA Receivable		
150125	SME Receivable		
150126	PM Relief Package Receivable		
150200	Inter Office Current Account (With field/Project Office)		
150300	Excise Duty Receivable - Electricity Bills	207 242 201	242 170 720
150400	Income Tax Receivable - Electricity Bills	207,342,391 2,286,817,776	243,179,728
150500	Accrued Interest On Bank Deposit	2,200,017,770	2,359,841,267
150600	Accrued Interest On Investment Of Security	-	
150700	Accounts Receivable - GST	E2 049 009 07E	E1 102 227 0E4
150700	GST Paid To FBR	53,948,008,075	51,102,227,054
150800		3,436,448,475	3,436,448,218
150900	Receivable (Other / Pension) Recivable T.V	170 127	100 265
	Recivable 1.V	178,137	189,365
150901		1,311,250,937	1,252,516,283
150902	Recivable E.Q.Surcharge	186,945,211	180,660,119
150903	Recivable Extra	3,272,124,818	2,855,665,029
150904	Recivable Further	885,632,704	846,722,670
150905	Recivable Tax.A	144,542,871	144,542,871
150906	Recivable Tax.B	48,676,458	49,328,960
150907	Recivable S.Tax.2014	7,384,587	7,321,937
150908	Recivable DS Sur	9,446,548,514	7,399,759,503
150909	Recivable UD Sur	496,929,549	493,165,427
150910	ZRIR		
150911	isp-19 Receivable		
150912	AQTA	-	
170000	Cash and Bank Balances		
170100	Cash in Hand	-	
170300	Cash With Banks	57,888	83,164
170301	Misc. Collection Account	19,365,550	13,334,758
170302	Disbursement Bank Account	*	
170303	Deposit Account	36,957,416	49,064,967
170304	Revenue Collection Account	230,709,279	293,412,562
170305	Meter Security Account	981,852,131	503,205,754
170306	Capital Contribution Account	65,514,923	56,621,787
170307	General Bank Account	13,121,112	27,379,207
170308	Income Tax Account		-
170309	Imprest Bank Account	4,283,300	5,048,238
170310	Company Bank Account	10,000	10,000
210000	Authorised Share Capital	(427,164,244)	(427,164,244)
210100	Issued, Subscribed & Paid Up Share Capital	(10,000)	(10,000)
210200	Premium on issue of Shares		
210300	Grand in Aid (Loan)	(19,233,228,900)	(19,233,228,900)
210400	Capital Reserve		
210500	Revenue Reserve		
210600	Unappropriated Surplus /(Deficit)	(29,965,678,941)	(28,748,667,203)
220100	Surplus On Revaluation of Operating Fixed Assets		
230100	Redeemable Capital		
240100	Liabilites Against Assets		
250000	Long Term Loans Foreign Currency	(158,087,240)	(158,087,240)
250200	Other Long Term Loans Foreign Currency Loans		

250201	WAPDA Bonds		
250201	WAPDA Loans		
250202	Centeral Government Loans		
	Others		
250204			
260000	Deferred Liabilities & Long Term Deposits		
260100	Security Deposits - Customers		
260200	Deferred Taxation.		
260300	Employees' Pension Liability		
260301	Prov. for Free Elect.To Rtd.Employees		
260302	Prov. for Free Med.To Rtd.Employees		
260400	Deferred Income	(13,220,136,284)	(11,185,458,163)
260401	Capital Contribution		
260402	Others		
260403	Acc. Amortization Of Capital Contribution		
260500	Reserves		
260501	Stock Losses (Revaluation Surplus)		
260502	Escalation Charges		
260503	Exchange Fluctuation		
270501	WAPDA Bonds		
270502	WAPDA Loans		
270503	Central Government Loans		
270504	Others		
280000	Short Term Running Finances		
310700	Secured Loan/Mark-up Payable		
310800	Mark-up/Interest on Un-secured Loan		
310900	Mark-up Payable on Advance		
311201	Provident Fund/GPF		
311202	Provident Fund/EPF		
311203	Welfare Fund		
311204	Group Insurance Fund		
311205	Trade Union Fund		
311206	M.B.Fund (P.M Fund Deduction)		
311300	Employees Shree in Fund Contribution payble		
311301	G.P.Fund Payable		
311302	Pension Fund		
311400	Social Security Contribution Payable		
320000	Workers profit participation fund payable		
270000	CURRENT PORTION OF LONG TERM LOANS		
270280	Current Portion of Long Term Liabilities Foreign Currency		
270380	Current Portion of Long Term Liabilities Local Currency		
290000	Payable To Associated Undertakings		
290001	WAPDA	(59,795,595)	(59,795,595)
290002	GENCO-1 (Jamshoro-Kotri-Lakhra)	(3,000)	(3,000)
290003	GENCO-2 (Guddu-Sukkur-Quetta)		
290004	GENCO-3 (M/garh-F/abad:Multan-S/dara)		
290005	National Trans: & Despatch Company		(118,816)
290006	Lahore Electric Supply Company	(3,015,083)	(3,278,826)
290007	Faisalabad Electric Supply Company (TESCO)	(3,320,603)	(3,843,869)
290008	TRIBAL ELECTRIC SUPPLY Company (TESCO)		(116,596)
290009	Quetta Electric Supply Company (Qesco)	(574,924)	(769,540)
290010	Gujranwal Electric Supply Company (GEPCO)	(605,110)	(1,064,167)
290011	Islamabad Electric Supply Company (Iesco)	(12,377,489)	(16,484,292)
290012	Peshawar Electric Supply Company (Pesco)	(23,250,020,584)	(64,490,340,032)
290013	TRIBAL Electric Supply Company (TESCO)	(550,121)	(836,724)
290014	GMF (Co)	(32,794,200)	(32,794,200)
290015	GMF (W)	(435,013)	(435,013)
290016	MF (Thermal)	-	*
290017	MF (Hydle)	(220,169)	(220,169)
290019	GENCO-4		
290021	СРРА	(429,960,011,526)	(494,001,235,498)
300101	I.O.T	(109,421,638)	(109,421,638)

300102	Cash Transactions	(57,831,261)	(57,831,261)
300103	S.S. Cheque	(130,517,594)	(130,517,594)
300104	Capital	(130,128,213)	(130,128,213)
300200	Inter-Office Current Account (WAPDA)	(130,128,213)	(130,128,213)
300201	I.O.T		
300202	CASH		
300202	S.S.Cheque		
300203	CAPITAL		
301100			
	Pay and Allowance- Construction C/A/C Materials- Construction Clearing A/C	651 256 145	CE1 25C 145
301200	3 .	651,356,145	651,356,145
301300	Over Head- Construction Clearing A/C	(24,942,215)	(24,942,215)
302100	Payroll Clearing A/C	(18,251,709)	(18,251,709)
302101	GP Fund Advance	1,129,815	1,129,815
302200	Others Clearing A/C	(181,393,329)	(181,393,329)
310000	Creditors, Accrued and Other Liabilities	•	
310100	Trade Creditors Payable	-	
310102	Others	/207 242 2041	(402.055.075)
310200	Excise Duty Payable - Electricity Bills	(207,342,391)	(403,855,876)
310300	Income Tax Payable - Electricity Bills	(1,286,817,776)	(2,362,649,499)
310400	Professional Tax Payable		
310500	Withholding Taxes Payable		
310600	Duties and Taxes Payable		
311000	GST Payable	-	
311100	T.v Payable	(178,137)	(212,822)
311101	N.J S Payable	(871,250,937)	(1,271,250,937)
311102	E.Q Payable	(186,945,211)	(186,945,211)
311103	EXtra Payable	(1,772,124,818)	(2,915,208,574)
311104	Further Payable	(825,632,704)	(864,065,392)
311105	Tax.A Payable	(48,676,458)	(48,676,458)
311106	Tax.B Payable	(144,542,871)	(144,542,871)
311107	S.Tax Payable		
311108	DS Sur Payable		
311109	UD Sur Payable		
311110	ZRIR		
311111	isp-19 Receivable		
311112	AQTA		
311200	Employee Share In Fund Contri. Payable		
311201	Provident Fund - G.P.Fund		
311202	Provident Fund - E.P Fund		
311203	Welfare Fund		
311204	Group Insurance Fund		
311205	Trade Union Fund		
311206	Medical Benovlent Fund		
311301	G.P. Fund Payable		
311700	Excise Duty Not Yet Realized		
311500	T.v Not Yet Realized		
311800	Income Tax Not Yet Realized		
311801	N.J.Surcharge Not Yet Realized		
311802	E.Q.Surcharge Not Yet Realized		
311803	Extra Not Yet Realized		
311804	Further Not Yet Realized	(5,017,102,103)	(8,103,398,314)
311805	Tax.A Not Yet Realized	(3,011,102,103)	\
	Tax.B Not Yet Realized		
311806 311807	Sales Tax (2014) Not Yet Realized	(7,384,587)	(7,421,574)
	DS Sur Not Yet Realized	(486,051,099)	(486,051,099)
311808	UD Sur Not Yet Realized	(10,878,450)	(10,878,450)
311809	ZRIR	(10,070,430)	(25,5.5,156)
311810			
311811	isp-19 Receivable AQTA		
311812		(126,803,229)	(291,545,364)
311900	Capital Cont. Of Cons. Awaiting Connection Receipt Against Deposit Work	(6,850,143,694)	(9,198,333,795)
312000	versiht viganist pehosit work	(0,030,143,034)	(-,-55,555). 55/

312100	Security Deposits	(362,901,285)	(350,968,361)
312200	Accrued Liabilities	(325,237,566)	(250,989,056)
312300	Retention On Contract Payments	(158,217,835)	(205,867,159)
312400	Other Liabilities	-	
312500	G.S.T not Yet Realized	(16,306,615,178)	(16,921,192,087)
410000	Operating Revenue Accounts		
410100	Sales Of Electricity	(46,755,965,544)	(45,335,489,471)
410101	Residential Sales (Subsidy)	(11,817,578,946)	(12,527,488,950)
410102	Commercial Sales		
410103	Industrials Sales		
410104	Government - Federal Sales		
410105	Government -Provincial Sales		
410106	Agricultural Sales		
410107	PUBLIC STREET AND HIGHWAY LIGHTING		
410108	Sale To Public Utilities		
410109	Sales To Rail Roads And Railways		
410110	Bulk Tariff, Flat Rates		
410111	Res. Colonies Attached To Industrial Premises		
410111	Agricultural, Flat Rates		
410113	General Sales		
410200	Surcharges		
410201	Residential Sales		
410202	Commercial Sales		
410203	Industrials Sales		
410204	Government - Federal Sales		
410205	Government - Provincial Sales		
410206	Agricultural Sales		
410207	PUBLIC STREET AND HIGHWAY LIGHTING		
410208	Sale To Public Utilities		
410209	Sales To Rail Roads And Railways	,	
410210	Bulk Tariff, Flat Rates		
410211	Res. Colonies Attached To Industrial Premises		
410212	Agricultural, Flat Rates		
410300	Fuel Adjustment Surcharges		
410300	Residential Sales		
410301	Commercial Sales		
410303	Industrials Sales		
410306	Agricultural Sales		
410307	PUBLIC STREET AND HIGHWAY LIGHTING		
410308	Sale To Public Utilities		
410309	Sales To Rail Roads And Railways		
410310	Bulk Tariff, Flat Rates		
410311	Res. Colonies Attached To Industrial Premises		
410312	Agricultural, Flat Rates		
410400	Additional Surcharges		
410401	Residential Sales		
410402	Commercial Sales		
410403	Industrials Sales		
410404	Govt. Federal Sales		
410405	Govt. Provincial Sales		
410406	Agricultural Sales		
410407	PUBLIC STREET AND HIGHWAY LIGHTING		
410408	Sale To Public Utilities		
410409	Sales To Rail Roads And Railways		
410410	Bulk Tariff, Flat Rates		
410410	Res. Colonies Attached To Industrial Premises		
410411	Agricultural, Flat Rates		
411000	Other Income Under Energy Tariffs		
411001	Meter Rentals		
411002	Public Lighting (Other Than Energy Charges)		
411003	Service Rentals		

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411004	Late Payment Surcharge		
411005	Other Income		
420000			
420000	Non-Operating Revenue Accounts		
420200	Income From Non-Utility Operations	(57,496)	(58,452)
420300	Income From Lease Of Other Physical Prop.		
420400	Dividend Income		
	Interest Income	(14,058,476)	(177,239,281)
420500	Amortization Of Deferred Income	(589,762,341)	(525,185,921)
420600	Sale Of Scrap		
420700	Misc. Non-Operating Revenues	(352,423)	(352,423)
420701	Cable Operating Revenue		
510100	Operating Expenses Accounts		
510100	Power Purchased	53,750,000,002	61,910,973,503
510101	CPPA		
510102	Adjustement from CPPA		
510103	Market Operations Fees	26.	
510104	Inadmissible Sales Tax On Supplies		
510105	System Charges		
510106	Energy Tranfer Charges		
510107	Tranmission Service Charges		
520100	Pay And Allowances		
520101	Basic Pay	530,320,787	494,086,053
520102	Adhoc Relief Allowance	39,686,864	64,585,319
520103	Cash Medical Allowance	33,827,432	31,378,450
520104	Conveyance Allowance	29,236,976	26,899,284
520105	Deputation Pay	-	
520106	Duel Charge Allowance	1,250	1,250
520107	Entertainment Allowance	-	
520108	Group Life Insurance	312,308	137,977
520109	House Rent Allowance	18,749,695	20,156,855
520110	Job Allowance	-	4,268,621
520111	Livery Allowance	3,996,592	3,323,634
520112	Local Compensatory Allowance	-	
520113	Officiating/Personal Special Pay	306,580	306,580
520114	Other Allowances	288,261,472	252,249,862
520115	Over Times And Off Day Wages	9,455,652	7,161,429
520116	Personal Allowance	234,634	234,634
520117	Qualification Pay/Technical Pay	28,362	28,362
520118	Senior Post Allowance	-	
520119	Shift Allowances	-	
520120	Special Pay	3,147,236	3,372,354
520121	Staff Allowance	-	
520122	Washing Allowance	2,309,717	1,451,926
520123	Living Allowance 7%	673,718	673,718
520124	50% Pay To Troops	2	
520200	Wages Of Contractual Labour	11,773,202	46,450,336
520300	Daily Wage Labour	5,031,912	2,995,046
520400	Employees Benefit		
520401	Power, Light And Water		
520402	House Rent / House Acquisition	39,211,162	36,404,340
520403	Bereavement And Other Donations	130,000	90,000
520404	Sports And Recreation		
520405	Awards&Gratuity		
520406	Medical And Hospitalization Exp.		
520407	Education And Training Expenses		
520408	Social Security Contribution		
520410	Education Cess		
520411	Residential Telephone	17,190	3,414
520500	Employees Share In Fund Payable		
520502	Pension Fund	496,730,104	472,438,904
520601	Free Electricity to TESCO Employees	8,112,353	5,981,423
	7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7 7		

530500	Fig. Floatsisity to WARDA Employees		
520602 520701	Free Electricity to WAPDA Employees Medical and Drugs	2,630,930	4,203,872
520701	Hospitalization	1,070,638	273,381
520702	Prorata Expences of Wapda Hospital	32,087,180	26,861,666
520703	Medical & Drugs Retire	3,503	59,366
520800	Education And Training Expenses	8,770,182	4,618,870
530000	Repairs and Maintenance	į.	
530201	Offices	6,202,780	6,202,780
530202	Store Houses		
530203	Other Buildings (Operating)		
530204	Hospital & Despensaries		
530205	Residential Buildings	157,078,246	232,993,371
530206	Rest House		
530207	Recreation Centers / Cinemas		
530208	Mosques		
530209	Non Residential Buildings		
530210	Other Building		
530600	Repairs & Maintenance - Distribution Plant	6,653,033	6,653,033
530601	Kv 132 Grid Station Equipment	81,681,456	76,976,229
530602	Kv 66 Grid Station Equipment	891,840	4,299,607
530603	Kv 33 Grid Station Equipment		2/
530604	Kv 11 Grid Station Equipment	866,630	866,630
530605	Kv 132 Distribution Lines	19,344,784	21,264,430
530606	Kv 66 Distribution Lines		# ·
530607	Kv 33 Distribution Lines		
530608	Kv 11 Distribution Lines	1,432,191	1,724,291
530609	V 400 LOW TENSION LINES		
530610	220 V Low Tension Lines		
530611	Underground Conduit		
530612	Underground Conductors And Devices		-
530613	Distribution Transformers		
530614	Service Drop		-
530615	Meters	14,569	114,328
530616	Street Lighting		
530617 530618	Capicitors Line T&P.		
530700	Repairs & Maintenance - General Plant		
530700	Computers & Office Equipment	272.442	18 9 101.0
530701	Furniture & Fixtures	272,443	480,349
530702	Stores Equipments	23,150	4,748
530704	Workshop Equipments		
530706	Laboratory Equipment		
530707	Construction Equipment		
530707	Communication Equipment		
530709	Fire Safety Equipments		
530711	Arms And Ammunition		
530713	Misc:	12.000	12.000
530800	Repairs & Maintenance - Other Physi. Proper.	12,980	12,980
530801	Schools		
530802	Hospitals		
530803	RESIDENTIAL		
530804	Rest Houses		
530805	Recreation/Community Centers Cinemas		
530806	Mosques		
540000	Depreciation - Fixed Assets	652,866,363	642,722,171
550000	Amortization Assets Subject To Finance Lease	32,000,303	042,722,171
560000	Rent , Rates & Water	4,438,935	4,438,935
560100	Rent, Rates And Taxes	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	7,730,333
560101	Rent	2,484,387	2,484,387
560102	Taxes Licenses	90,527	90,527
570000	Power, Light and Water	8,128,596	5,187,471

580100	Communication		
580101	Telephones	4,260,042	4,189,713
580102	Postage And Telegram	216,603	290,010
590000	Office Supplies and Other Expenses	3,650,903	11,086,633
600000	Stores Handing Expenses	1,630,000	1,630,000
610000	Advertising and Publicity	2,760,776	3,169,925
620000	Subscriptions and Periodicals	237,956	269,272
630000	Donations and Contributions	-	203,212
640000	Representation and Entertainment	559,538	1,517,814
650000	Travelling Expenses	36,651,861	46,607,372
660000	Injuries and Damages	5,984,601	8,564,355
670000	Insurance	= ;	
680000	Bad Debts	157,679,203	280,734,186
690000	Provision For Doubtful Debts	-	
691000	Provision for Stores & Spares	-	
700000	Amortization Of Deferred Debts		
710000	Collection Expenses	¥ i	
720000	Director's Fees	11,280,000	10,860,000
730000	Professional Fees		
730101	Legal Fees	2,159,400	3,241,250
730102	Audit Fees	534,000	534,000
730103	Consultancy Fees	13,544,611	12,816,458
740100	Outside Service Employed		
740101	Computer Service	1,227,891	1,300,561
740102	Security Service		
740103	Janitorial Services		
740104	ERP Charges		
750000	Management Fees	38,278,558	37,081,523
760000	Vehicle Expenses		
760100	Vehicle Expenses Repair	4,361,130	7,069,877
760200	Fuel and Oil	63,049,852	66,923,268
760300	Licenses and Insurance	5,931,717	676,810
770000	Misc. Expenses	4,080,582	5,173,658
770100	Miscellaneous Expenses		
770100	Expenses on TESCO School		
910000	Financial Charges		
910100	Mark-Up On Redeemable Capital		
910200	Finance charges on liab. against leased assets		
910300	Interest On Long Term Debt		
910400	Surcharge on Custom Debentures		
910500	Other Interest Charges	96,151	96,151
910600	Mark up short term running expenses		
910700	Bank Charges	252,608	1,504,799
920000	Other Charges	6,787,063	6,787,063
920001	Other Charges By TESCO	,-,	
920002	Adm & Gen/Expenses by TESCO		
920003	Wheeling Charges	941,000,000	796,000,000
920100	Extraordinary Losses/Gains		
920200	Worker's Profit Participation F/Distri:		
930000	Prior Year's Adjustments		
930100	Sale of Electricity		
930200	Surcharge		
930300	Fuel Adjustment Surchage		
930400	Additional Surcharge		
930500	L.P Surcharge		
	DIFF		

Energy Allocation Factors by Standard Customer Classification

Back to Index

Table 1: Development of Energy Loss Allowance Factors

Customer Class	Voltage	Meter	0.2 kV	0.4 kV	11 kV	132kV/66kV	Substation
Load at output of element (kWh)		0	1,033,084,172	165,884,930	1,405,048,863	1,477,246,472	1,499,742,611
Loss of element (kWh)			33,288,200	5,345,170	72,197,609	22,496,139	
Cumulative Loss			33,288,200	38,633,370	110,830,979	133,327,118	8.89%
Sales							
Residential A1(a)	0.2kV	1,027,654,787	1,027,654,787	0	0	0	0
Residential A1(b)	0.4kV	584,108	0	584,108	0	0	0
Commercial A2(a)	0.2kV	5,417,534	5,417,534	0	0	0	0
Commercial A2(b)	0.4kV	0	0	0	0	0	0
Commercial A2(c)	0.4kV	2,812,606	0	2,812,606	0	0	0
Commercial A2(d)	0.4kV	0	0	0	0	0	0
Industrial B1(a)	0.2kV	11,851	11,851	0	0	0	0
Industrial B2(a)	0.4kV	121,575	0	121,575	0	0	0
Industrial B1(b)	0.4kV	848,591	0	848,591	0	0	0
Industrial B2(b)	0.4kV	117,621,437	0	117,621,437	0	0	0
Industrial B3	11kV	142,062,784	0	0	142,062,784	0	0
Industrial B4	132/66k\	0	0	0	0	0	0
Bulk Supply C1(a)	0.2kV	0	0	0	0	0	0
Bulk Supply C1(b)	0.4kV	60,900	0	60,900	0	0	0
Bulk Supply C2(a)	11kV	15,639	0	0	15,639	0	0
Bulk Supply C3(a)	132/66k\	0	0	0	0	0	0
Bulk Supply C1(c)	0.4kV	10,545,655	0	10,545,655	0	0	0
Bulk Supply C2(b)	11kV	25,367,968	0	0	25,367,968	0	0
Bulk Supply C3(b)	132/66k\	0	0	0	0	0	0
AgriculturalD1(a)	0.4kV	193,502	0	193,502	0	0	0
Agricultural D2(a)	0.4kV	134,691	0	134,691	0	0	0
Agricultural D2(b)	0.4kV	19,983,509	0	19,983,509	0	0	0
AgriculturalD1(b)	0.4kV	0	0	0	0	0	0
Temporary Supply E1(i)	0.2kV	0	0	0	0	0	0
Temporary Supply E1(ii)	0.2kV	0	0	0	0	0	0
Temporary Supply E2	0.2kV	0	0	0	0	0	0
Public Lighting G	0.4kV	0	0	0	0	0	0
	11kV	0	0	0	0	0	0
Azad Jammu Kashmir - K1a	11kV	0	0	0	0	0	0
Azad Jammu Kashmir - K1b	11kV	0	0	0	0	0	0
Rawat Lab - K2	11kV	0	0	0	0	0	0
A3 General	0.4kV	12,978,356	0	12,978,356	0	0	0
Export to Discos132 kV	132kV	0	0	0	0	0	0
Export to DISCOS 11 kV	11kV	0	0	0	0	0	0
Export to DISCOS II KV	TIVA	U	U	U	U	U	U
oss as a percentage of element		1,366,415,493	3.222%	3.222%	5.138%	1.523%	8,89

T&D Loss

0.2	kV	0.4 kV	11 kV	132kV/66kV	Substation
1,033,08	34,172	165,884,930	1,405,048,863	1,477,246,472	1,499,742,611
	38,63	3,370	72,197,609	22,496,139	
	38,63	3,370	110,830,979	133,327,118	8.89%
		3.12%	4.89%	1.50%	9.51%
		=0	-	-	9.51%
					0.00%
0.2	kV	0.4 kV	11 kV	132kV/66kV	Substation
1,033,08	34,172	165,884,930	1,405,048,863	1,477,246,472	1,499,742,611
33,288	,200	5,345,170	72,197,609	22,496,139	
33,288	,200	38,633,370	110,830,979	133,327,118	8.89%

Table 2: Percentage Energy Requirement

Customer Class	Voltage	Meter	0.2 kV	0.4 kV	11 kV	132kV/66kV	Substation
Residential A1(a)	0.2kV	100.0%	103.2%	103.2%	108.5%	110.2%	
Residential A1(b)	0.4kV	100.0%	0.0%	103.2%	108.5%	110.2%	
Commercial A2(a)	0.2kV	100.0%	103.2%	103.2%	108.5%	110.2%	
Commercial A2(b)	0.4kV	100.0%	0.0%	103.2%	108.5%	110.2%	
Commercial A2(c)	0.4kV	100.0%	0.0%	103.2%	108.5%	110.2%	
Commercial A2(d)	0.4kV	100.0%	0.0%	103.2%	108.5%	110.2%	
Industrial B1(a)	0.2kV	100.0%	103.2%	103.2%	108.5%	110.2%	
Industrial B2(a)	0.4kV	100.0%	0.0%	103.2%	108.5%	110.2%	
Industrial B1(b)	0.4kV	100.0%	0.0%	103.2%	108.5%	110.2%	
Industrial B2(b)	0.4kV	100.0%	0.0%	103.2%	108.5%	110.2%	
Industrial B3	11kV	100.0%	0.0%	0.0%	105.1%	106.7%	
Industrial B4	132/66kV	100.0%	0.0%	0.0%	0.0%	101.5%	
Bulk Supply C1(a)	0.2kV	100.0%	103.2%	103.2%	108.5%	110.2%	
Bulk Supply C1(b)	0.4kV	100.0%	0.0%	103.2%	108.5%	110.2%	
Bulk Supply C2(a)	11kV	100.0%	0.0%	0.0%	105.1%	106.7%	
Bulk Supply C3(a)	132/66kV	100.0%	0.0%	0.0%	0.0%	101.5%	
Bulk Supply C1(c)	0.4kV	100.0%	0.0%	103.2%	108.5%	110.2%	
Bulk Supply C2(b)	11kV	100.0%	0.0%	0.0%	105.1%	106.7%	
Bulk Supply C3(b)	132/66kV	100.0%	0.0%	0.0%	0.0%	101.5%	
AgriculturalD1(a)	0.4kV	100.0%	0.0%	103.2%	108.5%	110.2%	
Agricultural D2(a)	0.4kV	100.0%	0.0%	103.2%	108.5%	110.2%	
Agricultural D2(b)	0.4kV	100.0%	0.0%	103.2%	108.5%	110.2%	
AgriculturalD1(b)	0.4kV	100.0%	0.0%	103.2%	108.5%	110.2%	
Temporary Supply E1(i)	0.2kV	100.0%	103.2%	103.2%	108.5%	110.2%	
Temporary Supply E1(ii)	0.2kV	100.0%	103.2%	103.2%	108.5%	110.2%	
Temporary Supply E2	0.2kV	100.0%	103.2%	103.2%	108.5%	110.2%	
Public Lighting G	0.4kV	100.0%	0.0%	103.2%	108.5%	110.2%	
Residential Colonies/Railway	Tr 11kV	100.0%	0.0%	0.0%	105.1%	106.7%	
Azad Jammu Kashmir - K1a	11kV	100.0%	0.0%	0.0%	105.1%	106.7%	
Azad Jammu Kashmir - K1b	11kV	100.0%	0.0%	0.0%	105.1%	106.7%	
Rawat Lab - K2	11kV	100.0%	0.0%	0.0%	105.1%	106.7%	
A3 General	0.4kV	100.0%	0.0%	103.2%	108.5%	110.2%	
Export to Discos132 kV	132kV	100.0%	0.0%	0.0%	0.0%	101.5%	
Export to DISCOS 11 kV	11kV	100.0%	0.0%	0.0%	105.1%	106.7%	

Table 3: Energy Requirement with Loss Allowance

Customer Class	Voltage	Meter	0.2 kV	0.4 kV	11 kV	132kV/66kV
Residential A1(a)	0.2kV	1,027,654,787	1,060,768,040	1,060,768,040	1,115,274,982	1,132,258,865
Residential A1(b)	0.4kV	584,108	0	602,929	633,910	643,564
Commercial A2(a)	0.2kV	5,417,534	5,592,099	5,592,099	5,879,445	5,968,980
Commercial A2(b)	0.4kV	0	0	0	0	0
Commercial A2(c)	0.4kV	2,812,606	0	2,903,234	3,052,415	3,098,899
Commercial A2(d)	0.4kV	0	0	0	0	0
Industrial B1(a)	0.2kV	11,851	12,233	12,233	12,861	13,057
Industrial B2(a)	0.4kV	121,575	0	125,492	131,941	133,950
Industrial B1(b)	0.4kV	848,591	0	875,934	920,944	934,968
Industrial B2(b)	0.4kV	117,621,437	0	121,411,453	127,650,109	129,594,020
Industrial B3	11kV	142,062,784	0	0	149,362,597	151,637,154
Industrial B4	132/66kV	0	0	0	0	0
Bulk Supply C1(a)	0.2kV	0	0	0	0	0
Bulk Supply C1(b)	0.4kV	60,900	0	62,862	66,092	67,099
Bulk Supply C2(a)	11kV	15,639	0	0	16,443	16,693
Bulk Supply C3(a)	132/66kV	0	0	0	0	0
Bulk Supply C1(c)	0.4kV	10,545,655	0	10,885,459	11,444,802	11,619,088
Bulk Supply C2(b)	11kV	25,367,968	0	0	26,671,486	27,077,651
Bulk Supply C3(b)	132/66kV	0	0	0	0	0
AgriculturalD1(a)	0.4kV	193,502	0	199,737	210,000	213,198
AgriculturalD2(a)	0.4kV	134,691	0	139,031	146,175	148,401
AgriculturalD2(b)	0.4kV	19,983,509	0	20,627,421	21,687,349	22,017,613
AgriculturalD1(b)	0.4kV	0	0	0	0	0
Temporary Supply E1(i)	0.2kV	0	0	0	0	0
Temporary Supply E1(ii)	0.2kV	0	0	0	0	0
Temporary Supply E2	0.2kV	0	0	0	0	0
Public Lighting G	0.4kV	0	0	0	0	0
Residential Colonies/Railway Tra	11kV	0	0	0	0	0
Azad Jammu Kashmir - K1a	11kV	0	0	0	0	0
Azad Jammu Kashmir - K1b	11kV	0	0	0	0	0
Rawat Lab - K2	11kV	0	0	0	0	0
A3 General	0.4kV	12,978,356	0	13,396,547	14,084,920	14,299,411
Export to Discos132 kV	132kV	0	0	0	0	0
Export to DISCOS 11 kV	11kV	0	0	0	0	0
Total		1,366,415,493	1,066,372,372	1,237,602,472	1,477,246,472	1,499,742,61

Net of Exports to DISCOs

1,115,274,982 1,132,258,865 633,910 643,564 5,879,445 5,968,980 0 3,052,415 0 3,098,899 0 0 12,861 13,057 131,941 133,950 920,944 934,968 127,650,109 129,594,020 149,362,597 151,637,154 0 0 66,092 67,099 16,443 16,693 0 0 11,444,802 11,619,088 26,671,486 27,077,651 0 0 210,000 213,198 146,175 148,401 21,687,349 22,017,613 0 0 0 0 0 0 0 0 0 0 0 0 21,687,349 22,017,613 0 0 0 0 0 0 0 0 0 0 0	Net of Exports	
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66,092 67,099 16,443 0 0 11,444,802 11,619,088 26,671,486 27,077,651 0 0 210,000 213,198 146,175 148,401 21,687,349 22,017,613 0 0 0 0 0 0 0 0 0 0 0 0 14,084,920 14,299,411 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0
16,443 16,693 0 0 11,444,802 11,619,088 26,671,486 27,077,651 0 0 210,000 213,198 146,175 148,401 21,687,349 22,017,613 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 14,084,920 14,299,411 0 0 0 0 0 0	0	0
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11,444,802	16,443	16,693
26,671,486 27,077,651 0 0 210,000 213,198 146,175 148,401 21,687,349 22,017,613 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 14,084,920 14,299,411 0 0 0 0 0 0	0	0
0 0 210,000 213,198 146,175 148,401 21,687,349 22,017,613 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 14,084,920 14,299,411 0 0 0 0	11,444,802	11,619,088
210,000 213,198 146,175 148,401 21,687,349 22,017,613 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	26,671,486	27,077,651
146,175 148,401 21,687,349 22,017,613 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 14,084,920 14,299,411 0 0 0 0 0 0 0 0	0	0
21,687,349	210,000	213,198
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	146,175	148,401
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	21,687,349	22,017,613
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 14,084,920 14,299,411 0 0 0 0	0	0
0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	0	0
0 0 0 14,084,920 14,299,411 0 0 0	0	0
0 0 14,084,920 14,299,411 0 0 0 0	0	
14,084,920 14,299,411 0 0 0 0	0	0
0 0 0	0	0
0 0 0	14,084,920	14,299,411
0 0	0	
1,477,246,472 1,499,742,611	0	
	1,477,246,472	1,499,742,611

Table 4: Class Share in Energy Requirement with Loss Allowance

Customer Class	Voltage	Meter	0.2 kV	ent with Loss Allowance 0.4 kV		
Residential A1(a)				0.4 KV	11 kV	132kV/66k
	0.2kV	75.21%	99.47%	0.5		
Residential A1(b)	0.4kV	0.04%	0.00%	85.71%	75.50%	75.50%
Commercial A2(a)	0.2kV	0.40%	0.52%	0.05%	0.04%	0.04%
Commercial A2(b)	0.4kV	0.00%	0.00%	0.45%	0.40%	0.40%
Commercial A2(c)	0.4kV	0.21%		0.00%	0.00%	
Commercial A2(d)	0.4kV	0.00%	0.00%	0.23%	0.21%	0.00%
Industrial B1(a)	0.2kV	0.00%	0.00%	0.00%	0.00%	0.21%
Industrial B2(a)	0.4kV	0.01%	0.00%	0.00%	0.00%	0.00%
Industrial B1(b)	0.4kV	0.06%	0.00%	0.01%	0.01%	0.00%
Industrial B2(b)	0.4kV	8.61%	0.00%	0.07%	0.06%	0.01%
Industrial B3	11kV		0.00%	9.81%	8.64%	0.06%
Industrial B4	132/66kV	10.40%	0.00%	0.00%	10.11%	8.64%
Bulk Supply C1(a)	0.2kV	0.00%	0.00%	0.00%	0.00%	10.11%
Bulk Supply C1(b)	0.2kV 0.4kV	0.00%	0.00%	0.00%		0.00%
Bulk Supply C2(a)	11kV	0.00%	0.00%	0.01%	0.00%	0.00%
Bulk Supply C3(a)		0.00%	0.00%	0.00%	0.00%	0.00%
Bulk Supply C1(c)	132/66kV	0.00%	0.00%	0.00%	0.00%	0.00%
Bulk Supply C2(b)	0.4kV	0.77%	0.00%	0.88%	0.00%	0.00%
Bulk Supply C3(b)	11kV	1.86%	0.00%	0.00%	0.77%	0.77%
AgriculturalD1(a)	132/66kV	0.00%	0.00%	0.00%	1.81%	1.81%
AgriculturalD2(a)	0.4kV	0.01%	0.00%	0.02%	0.00%	0.00%
AgriculturalD2(b)	0.4kV	0.01%	0.00%	0.01%	0.01%	0.01%
AgriculturalD1(b)	0.4kV	1.46%	0.00%	1.67%	0.01%	0.01%
	0.4kV	0.00%	0.00%	0.00%	1.47%	1.47%
Temporary Supply E1(i)	0.2kV	0.00%	0.00%		0.00%	0.00%
Temporary Supply E1(ii)	0.2kV	0.00%	0.00%	0.00%	0.00%	0.00%
Temporary Supply E2	0.2kV	0.00%	0.00%	0.00%	0.00%	0.00%
Public Lighting G	0.4kV	0.00%	0.00%	0.00%	0.00%	0.00%
Residential Colonies/Railway T	ra11kV	0.00%	0.00%	0.00%	0.00%	0.00%
Azad Jammu Kashmir - K1a	11kV	0.00%	0.00%	0.00%	0.00%	0.00%
Azad Jammu Kashmir - K1b	11kV	0.00%		0.00%	0.00%	0.00%
Rawat Lab - K2	11kV	0.00%	0.00%	0.00%	0.00%	
A3 General	0.4kV	0.95%	0.00%	0.00%	0.00%	0.00%
Export to Discos132 kV	132kV	0.00%	0.00%	1.08%	0.95%	0.00%
Export to DISCOS 11 kV	11kV	0.00%	0.00%	0.00%	0.00%	0.95%
Total			0.00%	0.00%	0.00%	0.00%
The state of the s		100.00%	100.00%	100.00%	100.00%	0.00%

Net of Exports to DISCOs

11 kV	132kV/66kV
	•
75.50%	75.50%
0.04%	0.04%
0.40%	0.40%
0.00%	0.00%
0.21%	0.21%
0.00%	0.00%
0.00%	0.00%
0.01%	0.01%
0.06%	0.06%
8.64%	8.64%
10.11%	10.11%
0.00%	0.00%
0.00%	0.00%
0.00%	0.00%
0.00%	0.00%
0.00%	0.00%
0.77%	0.77%
1.81%	1.81%
0.00%	0.00%
0.01%	0.01%
0.01%	0.01%
1.47%	1.47%
0.00%	0.00%
0.00%	0.00%
0.00%	0.00%
0.00%	0.00%
0.00%	0.00%
0.00%	0.00%
0.00%	0.00%
0.00%	0.00%
0.00%	0.00%
0.95%	0.95%
0.00%	0.00%
0.00%	0.00%
100.00%	100.00%

Demand Allocation Factors by Standard Customer Classification

Back to Index

Table 1.Peak Demand (at Meter) MW

				10	DIE 1.Feak	Demand (a	it wieter/ iv	100					Average	T
Customer Class	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	Jun	Monthly CP	1CP
Residential A1(a)	270	252	249	251	259	257	231	476	426	416	201	212	292	476
Residential A1(b)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Commercial A2(a)	5	6	5	2	3	3	3	7	6	5	2	2	4	7
Commercial A2(b)	0	0	0	0	0	0	0	0	0	0	O	0	0	0
Commercial A2(c)	1	1	1	1	1	1	1	1	2	1	1	1	1	1
Commercial A2(d)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Industria! B1(a)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Industrial B2(a)	0	0	0	0	0	0	0	O	0	0	0	0	0	0
Industrial B1(b)	0	0	0	0	O	0	0	0	O	0	0	0	0	0
Industrial B2(b)	13	13	13	13	11	14	13	14	17	8	13	8	13	14
Industrial B3	4	5	8	8	7	8	4	3	4	2	4	2	5	3
Industrial B4	O	0	0	0	O	0	O	O	O	0	0	0	0	0
Bulk Supply C1(a)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Bulk Supply C1(b)	0	0	0	0	0	0	0	O	0	0	0	0	0	0
Bulk Supply C2(a)	0	0	0	0	O	0	0	0	0	0	0	0	0	0
Bulk Supply C3(a)	0	0	0	0	0	0	O	0	0	O	0	0	0	0
Bulk Supply C1(c)	3	2	2	2	2	4	5	3	3	1	2	1	3	3
Bulk Supply C2(b)	5	3	3	4	3	3	3	3	3	1	3	2	3	3
Bulk Supply C3(b)	0	0	0	0	O	0	0	0	0	0	0	0	0	0
Agricultural D1(a)	1	1	1	1	1	1	1	0	0	0	0	0	1	0
Agricultural D2(a)	1	1	1	0	0	0	0	1	()	1	0	1	1	1
AgriculturalD2(b)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Agricultural D1(b)	0	0	0	0	O	0	0	0	0	0	0	0	0	0
Temporary Supply E1(i)	0	0	0	0	O	0	0	0	0	0	0	0	0	0
Temporary Supply E1(ii)	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Temporary Supply E2	O	0	0	0	0	0	0	0	0	0	0	0	0	0
Public Lighting G	0	0	0	0	O	0	0	O	0	()	0	0	0	0
Residential Colonies/Railway	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Azad Jammu Kashmir - K1a	0	0	0	0	O	0	0	0	0	0	0	0	0	0
Azad Jammu Kashmir - K1b	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Rawat Lab - K2	0	0	0	O	0	0	0	0	0	0	0	0	0	0
A3 General	9	9	9	8	8	12	11	16	17	11	8	8	11	16
Export to Discos132 kV	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Export to DISCOS 11 kV	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Total	313	293	293	290	294	303	272	526	478	449	234	238	332	526
Date	26-Jul	18-Jun	5-Sep	3-Oct	28-Nov	14-Dec	30-Jan	7-Feb	14-Mar	9-Apr	15-May	18-Jun		
Hour	21:00	7:00	21:00	21:00	21:00	21:00	21:00	20:00	19:00	18:00	21:00	7:00		

Table 2. Development of Demand Loss Allowance Factors (MW)

Customer Class	Voltage	Meter	0.2 kV	0.4 kV	11 kV	132kV/66 kV	Substation
Load at output of element (MW)		0	296	28	342	360	366
Loss of element (MW)			10	1	18	5	
Cumulative Loss			10	10	28	34	9.17%
Customer Class 1CP							
Residential A1(a)	0.2kV	292	292	0	0	0	
Residential A1(b)	0.4kV	0	0	0	0	0	
Commercial A2(a)	0.2kV	4	4	0	0	0	
Commercial A2(b)	0.4kV	0	0	0	0	0	
Commercial A2(c)	0.4kV	1	0	1	0	0	
Commercial A2(d)	0.4kV	0	0	0	0	0	
Industrial B1(a)	0.2kV	0	0	0	0	0	
Industrial B2(a)	0.4kV	0	0	0	0	0	
Industrial B1(b)	0.4kV	0	0	0	0	0	
Industrial B2(b)	0.4kV	13	0	13	0	0	
Industrial B3	11kV	5	0	0	5	0	
Industrial B4	132/66kV	0	0	0	0	0	
Bulk Supply C1(a)	0.2kV	0	0	0	0	0	
Bulk Supply C1(b)	0.4kV	0	0	0	0	0	
Bulk Supply C2(a)	11kV	0	0	0	0	0	
Bulk Supply C3(a)	132/66kV	0	0	0	0	0.000	
Bulk Supply C1(c)	0.4kV	3	0	3	0	0	
- Bulk Supply C2(b)	11kV	3	0	0	3	0	
Bulk Supply C3(b)	132/66kV	0	0	0	0	0	
AgriculturalD1(a)	0.4kV	1	0	1	0	0	
Agricultural D2(a)	0.4kV	1	0	1	0	0	
AgriculturalD2(b)	0.4kV	0	0	0	0	0	
AgriculturalD1(b)	0.4kV	0	0	0	0	0	
Temporary Supply E1(i)	0.2kV	0	0	0	0	0	
Temporary Supply E1(ii)	0.2kV	0	0	0	0	0	
Temporary Supply E2	0.2kV	0	0	0	0	0	
Public Lighting G	0.4kV	0	0	0	0	0	
Residential Colonies/Railway T	1	0	0	0	0	0	
Azad Jammu Kashmir - K1a	11kV	0	0	0	0	0	
Azad Jammu Kashmir - K1b	11kV	0	0	0	0	0	
Rawat Lab - K2 *	11kV	0	0	0	0	0	
A3 General	0.4kV	11	0	11	0	0	
Export to Discos	132kV	0	0	0	0	0	
Export to Discos	11kV	0	0	0	0	0	
Total		332	296	28	8	0	
Loss as a percentage of element			3.222%	3.222%	5.138%	1.523%	9.17%

Table 3: Percentage Demand Requirement

Customer Class	Voltage	Meter	0.2 kV	0.4 kV	11 kV	132kV/66 Substatio
Residential A1(a)	0.2kV	100.0%	103.2%	103.2%	108.5%	110.2%
Residential A1(b)	0.4kV	100.0%	0.0%	103.2%	108.5%	110.2%
Commercial A2(a)	0.2kV	100.0%	103.2%	103.2%	108.5%	110.2%
Commercial A2(b)	0.4kV	100.0%	0.0%	103.2%	108.5%	110.2%
Commercial A2(c)	0.4kV	100.0%	0.0%	103.2%	108.5%	110.2%
Commercial A2(d)	0.4kV	100.0%	0.0%	103.2%	108.5%	110.2%
Industrial B1(a)	0.2kV	100.0%	103.2%	103.2%	108.5%	110.2%
Industrial B2(a)	0.4kV	100.0%	0.0%	103.2%	108.5%	110.2%
Industrial B1(b)	0.4kV	100.0%	0.0%	103.2%	108.5%	110.2%
Industrial B2(b)	0.4kV	100.0%	0.0%	103.2%	108.5%	110.2%
Industrial B3	11kV	100.0%	0.0%	0.0%	105.1%	106.7%
Industrial B4	132/66kV	100.0%	0.0%	0.0%	0.0%	101.5%
Bulk Supply C1(a)	0.2kV	100.0%	103.2%	103.2%	108.5%	110.2%
Bulk Supply C1(b)	0.4kV	100.0%	0.0%	103.2%	108.5%	110.2%
Bulk Supply C2(a)	11kV	100.0%	0.0%	0.0%	105.1%	106.7%
Bulk Supply C3(a)	132/66kV	100.0%	0.0%	0.0%	0.0%	101.5%
Bulk Supply C1(c)	0.4kV	100.0%	0.0%	103.2%	108.5%	110.2%
Bulk Supply C2(b)	11kV	100.0%	0.0%	0.0%	105.1%	106.7%
Bulk Supply C3(b)	132/66kV	100.0%	0.0%	0.0%	0.0%	101.5%
- AgriculturalD1(a)	0.4kV	100.0%	0.0%	103.2%	108.5%	110.2%
AgriculturalD2(a)	0.4kV	100.0%	0.0%	103.2%	108.5%	110.2%
AgriculturalD2(b)	0.4kV	100.0%	0.0%	103.2%	108.5%	110.2%
AgriculturalD1(b)	0.4kV	100.0%	0.0%	103.2%	108.5%	
Temporary Supply E1(i)	0.2kV	100.0%	103.2%	103.2%	108.5%	
Temporary Supply E1(ii)	0.2kV	100.0%	103.2%	103.2%	108.5%	
Temporary Supply E2	0.2kV	100.0%	103.2%	103.2%	108.5%	
Public Lighting G	0.4kV	100.0%	0.0%	103.2%	108.5%	
Residential Colonies/Railway T	11kV	100.0%	0.0%	0.0%	105.1%	
Azad Jammu Kashmir - K1a	11kV	100.0%	0.0%	0.0%	105.1%	
Azad Jammu Kashmir - K1b	11kV	100.0%	0.0%	0.0%	105.1%	
Rawat Lab - K2	11kV	100.0%	0.0%	0.0%	105.1%	
A3 General	0.4kV	100.0%	0.0%	103.2%		
Export to Discos	132kV	100.0%	0.0%	0.0%	0.0%	101.5%
Export to Discos	11kV	100.0%	0.0%	0.0%	105.1%	106.7%

Table 2: Percentage Energy Requirement

Customer Class	Meter	0.2 kV	0.4 kV	11 kV	132/66kV
0.2 kV	100.0%	103.2%	103.2%	108.5%	110.2%
0.4kV	100.0%	0.0%	103.2%	108.5%	110.2%
11kV	100.0%	0.0%	0.0%	105.1%	106.7%
132/66 kV	100.0%	0.0%	0.0%	0.0%	101.5%
11kV (Export to DISCOs)	100.0%	0.0%	0.0%	105.1%	106.7%
132/66 kV (Export to DISCOs)	100.0%	0.0%	0.0%	0.0%	101.5%

....

Table 4: Demand with Loss Allowance (MW)

Customer Class	Voltage	Meter	0.2 kV	0.4 kV	11 kV	132kV/66 kV
Residential A1(a)	0.2kV	292	301	301	317	321
Residential A1(b)	0.4kV	0	0	0	0	0
Commercial A2(a)	0.2kV	4	4	4	4	4
Commercial A2(b)	0.4kV	0	0	0	0	0
Commercial A2(c)	0.4kV	1	0	1	1	1
Commercial A2(d)	0.4kV	0	0	0	0	0
Industrial B1(a)	0.2kV	0	0	0	0	0
Industrial B2(a)	0.4kV	0	0	0	0	0
Industrial B1(b)	0.4kV	0	0	0	0	0
Industrial B2(b)	0.4kV	13	0	13	14	14
Industrial B3	11kV	5	0	0	5	5
Industrial B4	132/66kV	0	0	0	0	0
Bulk Supply C1(a)	0.2kV	0	0	0	0	0
Bulk Supply C1(b)	0.4kV	0	0	0	0	0
Bulk Supply C2(a)	11kV	0	0	0	0	0
Bulk Supply C3(a)	132/66kV	0	0	0	0	0
Bulk Supply C1(c)	0.4kV	3	0	3	3	3
Bulk Supply C2(b)	11kV	3	0	0	3	3
Bulk Supply C3(b)	132/66kV	0	0	0	0	0
Agricultural D1(a)	0.4kV	1	0	1	1	1
Agricultural D2(a)	0.4kV	1	0	1	1	1
Agricultural D2(b)	0.4kV	0	0	0	0	0
AgriculturalD1(b)	0.4kV	0	0	0	0	0
Temporary Supply E1(i)	0.2kV	0	0	0	0	0
Temporary Supply E1(ii)	0.2kV	0	0	0	0	0
Temporary Supply E2	0.2kV	0	0	0	0	0
Public Lighting G	0.4kV	0	0	0	0	0
Residential Colonies/Railway	11kV	0	0	0	0	0
Azad Jammu Kashmir - K1a	11kV	0	0	0	0	0
Azad Jammu Kashmir - K1b	11kV	0	0	0	0	0
Rawat Lab - K2	11kV	0	0	0	0	0
A3 General	0.4kV	11	0	11	11	12
Export to Discos	132kV	0	0	0	0	0
Export to Discos Total	11kV	0 332	0 305	0	0.00 360	0.00 366

Net of Exports to DISCOs

Net of Exports to DISCOs						
11 kV	132kV/66					
1_	kV					
317	321					
0	0					
4	4					
0	0					
1	1					
0	0					
0	0					
0	0					
0	0					
14	14					
5	5					
0	0					
0	0					
0	0					
0	0					
0	0					
3	3					
3	3					
0	0					
1	1					
1	1					
0	0					
0	0					
0	0					
0	0					
0	0					
0	0					
0	0					
0	0					
0	0					
0	0					
11	12					
0	0					
0.00	0.00					
360	366					

Table 5: Class Share in Demand with Loss Allowance

	T	T	th Loss Alic			T
Customer Class	Voltage	Meter	0.2 kV	0.4 kV	11 kV	32kV/66kV
Residential A1(a)	0.2kV	87.87%	98.62%	90.01%	87.93%	87.93%
Residential A1(b)	0.4kV	0.02%	0.00%	0.02%	0.02%	0.02%
Commercial A2(a)	0.2kV	1.23%	1.38%	1.26%	1.23%	1.23%
Commercial A2(b)	0.4kV	0.00%	0.00%	0.00%	0.00%	0.00%
Commercial A2(c)	0.4kV	0.28%	0.00%	0.29%	0.28%	0.28%
Commercial A2(d)	0.4kV	0.00%	0.00%	0.00%	0.00%	0.00%
Industrial B1(a)	0.2kV	0.01%	0.01%	0.01%	0.01%	0.01%
Industrial B2(a)	0.4kV	0.00%	0.00%	0.00%	0.00%	0.00%
Industrial B1(b)	0.4kV	0.07%	0.00%	0.07%	0.07%	0.07%
Industrial B2(b)	0.4kV	3.79%	0.00%	3.88%	3.79%	3.79%
Industrial B3	11kV	1.46%	0.00%	0.00%	1.42%	1.42%
Industrial B4	132/66kV	0.00%	0.00%	0.00%	0.00%	0.00%
Bulk Supply C1(a)	0.2kV	0.00%	0.00%	0.00%	0.00%	0.00%
Bulk Supply C1(b)	0.4kV	0.00%	0.00%	0.00%	0.00%	0.00%
Bulk Supply C2(a)	11kV	0.00%	0.00%	0.00%	0.00%	0.00%
Bulk Supply C3(a)	132/66kV	0.00%	0.00%	0.00%	0.00%	0.00%
Bulk Supply C1(c)	0.4kV	0.77%	0.00%	0.78%	0.77%	0.77%
Bulk Supply C2(b)	11kV	0.92%	0.00%	0.00%	0.89%	0.89%
Bulk Supply C3(b)	132/66kV	0.00%	0.00%	0.00%	0.00%	0.00%
AgriculturalD1(a)	0.4kV	0.20%	0.00%	0.20%	0.20%	0.20%
AgriculturalD2(a)	0.4kV	0.19%	0.00%	0.20%	0.19%	0.19%
AgriculturalD2(b)	0.4kV	0.01%	0.00%	0.01%	0.01%	0.01%
AgriculturalD1(b)	0.4kV	0.00%	0.00%	0.00%	0.00%	0.00%
Temporary Supply E1(i)	0.2kV	0.00%	0.00%	0.00%	0.00%	0.00%
Temporary Supply E1(ii)	0.2kV	0.00%	0.00%	0.00%	0.00%	0.00%
Temporary Supply E2	0.2kV	0.00%	0.00%	0.00%	0.00%	0.00%
Public Lighting G	0.4kV	0.00%	0.00%	0.00%	0.00%	0.00%
Residential Colonies/Railway	1	0.00%	0.00%	0.00%	0.00%	0.00%
Azad Jammu Kashmir - K1a	11kV	0.00%	0.00%	0.00%	0.00%	0.00%
Azad Jammu Kashmir - K1b	11kV	0.00%	0.00%	0.00%	0.00%	0.00%
Rawat Lab - K2	11kV	0.00%	0.00%	0.00%	0.00%	0.00%
A3 General	0.4kV	3.18%	0.00%	3.26%	3.18%	3.18%
Export to Discos	132kV	0.00%	0.00%	0.00%	0.00%	0.00%
Export to Discos	11kV	0.00%	0.00%	0.00%	0.00%	0.00%
Total	Para Regist	100%	100%	100%	100%	100%

Net of Exports to	Net of Exports to DISCOs		
	132kV/66		
11 kV	kV		
87.93%	87.93%		
0.02%	0.02%		
1.23%	1.23%		
0.00%	0.00%		
0.28%	0.28%		
0.00%	0.00%		
0.01%	0.01%		
0.00%	0.00%		
0.07%	0.07%		
3.79%	3.79%		
1.42%	1.42%		
0.00%	0.00%		
0.00%	0.00%		
0.00%	0.00%		
0.00%	0.00%		
0.00%	0.00%		
0.77%	0.77%		
0.89%	0.89%		
0.00%	0.00%		
0.20%	0.20%		
0.19%	0.19%		
0.01%	0.01%		
0.00%	0.00%		
0.00%	0.00%		
0.00%	0.00%		
0.00%	0.00%		
0.00%	0.00%		
0.00%	0.00%		
0.00%	0.00%		
0.00%	0.00%		
0.00%	0.00%		
3.18%	3.18%		
0.00%	0.00%		
0.00%	0.00%		
100%	100%		

Customer Allocation Factors by Standard Customer Classification

Back to Index

Table 1: Customers Revenues and Other Allocation Factors

Customer	Custon		Sale	S
Class	No.	%	(kWh)	%
Residential A1(a)	422,142	96.4%	1,027,654,787	75.21%
Residential A1(b)	56	0.0%	584,108	0.04%
Commercial A2(a)	6,926	1.6%	5,417,534	0.40%
Commercial A2(b)	2	0.0%	0	0.00%
Commercial A2(c)	262	0.1%	2,812,606	0.21%
Commercial A2(d)	0	0.0%	0	0.00%
Industrial B1(a)	10	0.0%	11,851	0.00%
Industrial B2(a)	259	0.1%	121,575	0.01%
Industrial B1(b)	76	0.0%	848,591	0.06%
Industrial B2(b)	916	0.2%	117,621,437	8.61%
Industrial B3	63	0.0%	142,062,784	10.40%
Industrial B4	0	0.0%	0	0.00%
Bulk Supply C1(a)	2	0.0%	0	0.00%
Bulk Supply C1(b)	11	0.0%	60,900	0.00%
Bulk Supply C2(a)	1	0.0%	15,639	0.00%
Bulk Supply C3(a)	0	0.0%	0	0.00%
Bulk Supply C1(c)	72	0.0%	10,545,655	0.77%
Bulk Supply C2(b)	10	0.0%	25,367,968	1.86%
Bulk Supply C3(b)	0	0.0%	0	0.00%
AgriculturalD1(a)	210	0.0%	193,502	0.01%
AgriculturalD2(a)	3,540	0.8%	134,691	0.01%
AgriculturalD2(b)	4	0.0%	19,983,509	1.46%
AgriculturalD1(b)	0	0.0%	0	0.00%
Temporary Supply E1(i)	0	0.0%	0	0.00%
Temporary Supply E1(ii)	0	0.0%	0	0.00%
Temporary Supply E2	0	0.0%	0	0.00%
Public Lighting G	0	0.0%	0	0.00%
Residential Colonies/Railway Tract	0	0.0%	0	0.00%
Azad Jammu Kashmir - K1a	0	0.0%	0	0.00%
Azad Jammu Kashmir - K1b	0	0.0%	0	0.00%
Rawat Lab - K2	0	0.0%	0	0.00%
A3 General	3,224	0.7%	12,978,356	0.95%
Export to Discos 132 kV		0.0%	0	0.00%
Export to DISCOS 11 kV		0.0%	0	0.00%
Total	437,786	100.0%	1,366,415,493	100.00%

Table 2: Customers Revenues and Other Allocation Factors

Customer	Average	Weight	Adjusted Co	ustomers
Class	Size - Month		No.	%
	(kWh)			
Residential A1(a)	202.87	64	27,011,276	75.21%
Residential A1(b)	869.21	274	15,353	0.04%
Commercial A2(a)	65.18	. 21	142,397	0.40%
Commercial A2(b)	0.00	0	0	0.00%
Commercial A2(c)	895.73	283	73,928	0.21%
Commercial A2(d)	0.00	0	0	0.00%
Industrial B1(a)	98.76	31	311	0.00%
Industrial B2(a)	39.14	12	3,196	0.01%
Industrial B1(b)	930.47	293	22,305	0.06%
Industrial B2(b)	10,696.92	3,374	3,091,607	8.61%
Industrial B3	188,880.64	59,575	3,734,033	10.40%
Industrial B4	0.00	0	0	0.00%
Bulk Supply C1(a)	0.00	0	0	0.00%
Bulk Supply C1(b)	459.49	145	1,601	0.00%
Bulk Supply C2(a)	1,376.61	434	411	0.00%
Bulk Supply C3(a)	0.00	0	0	0.00%
Bulk Supply C1(c)	12,270.57	3,870	277,186	0.77%
Bulk Supply C2(b)	211,540.73	66,723	666,781	1.86%
Bulk Supply C3(b)	0.00	0	0	0.00%
AgriculturalD1(a)	76.71	24	5,086	0.01%
AgriculturalD2(a)	3.17	1	3,540	0.01%
AgriculturalD2(b)	416,323.10	131,314	525,254	1.46%
AgriculturalD1(b)	0.00	0	0	0.00%
Temporary Supply E1(i)	0.00	0	0	0.00%
Temporary Supply E1(ii)	0.00	0	0	0.00%
Temporary Supply E2	0.00	0	0	0.00%
Public Lighting G	0.00	0	0	0.00%
Residential Colonies/Railway Tract	0.00	0	0	0.00%
Azad Jammu Kashmir - K1a	0.00	0	0	0.00%
Azad Jammu Kashmir - K1b	0.00	0	0	0.00%
Rawat Lab - K2	0.00	0	0	0.00%
A3 General	335.43	106	341,128	0.95%
Export to Discos 132 kV	0.00	0	0	0.00%
Export to DISCOS 11 kV	0.00	0	0	0.00%
Total	3,121.20	3.17	35,915,394	100.00%

Table 3: Customers by Sub-function

Customer Class	Meter	0.2 kV	0.4 kV	11 kV	132kV/66kV
Residential A1(a)	422,142	422,142	422,142	422,142	422,142
Residential A1(b)	56	0	56	56	56
Commercial A2(a)	6,926	6,926	6,926	6,926	6,926
Commercial – A2(b)	2	0	2	2	2
Commercial A2(c)	262	0	262	262	262
Commercial A2(d)	0	0	0	0	0
Industrial B1(a)	10	10	10	10	10
Industrial B2(a)	259	0	259	259	259
Industrial B1(b)	76	0	76	76	76
Industrial B2(b)	916	0	916	916	916
Industrial B3	63	0	0	63	63
Industrial 84	0	0	0	0	0
Bulk Supply C1(a)	2	2	2	2	2
Bulk Supply C1(b)	11	0	11	11	11
Bulk Supply C2(a)	1	0	0	1	1
Bulk Supply C3(a)	0	0	0	0	0
Bulk Supply C1(c)	72	0	72	72	72
Bulk Supply C2(b)	10	0	0	10	10
Bulk Supply C3(b)	0	0	0	0	0
AgriculturalD1(a)	210	0	210	210	210
Agricultural D2(a)	3,540	0	3,540	3,540	3,540
Agricultural D2(b)	4	0	4	4	4
AgriculturalD1(b)	0	0	0	0	0
Temporary Supply E1(i)	0	0	0	0	0
Temporary Supply E1(ii)	0	0	0	0	0
Temporary Supply E2	0	0	0	0	0
Public Lighting - G	0	0	0	0	0
Residential Colonies/Railway Tr	0	0	0	0	0
Azad Jammu Kashmir - K1a	0	0	0	0	0
Azad Jammu Kashmir - K1b	0	0	0	0	0
Rawat Lab - K2	0	0	0	0	0
A3 General	3,224	0	3,224	3,224	3,224
Export to Discos 132 kV	0	0	0	0	
Export to DISCOS 11 kV	0	0	0	0	
Total Customers	437,786	429.080	437,712	437,786	437.786

Customer Class	Meter	0.2 kV	0.4 kV	11 kV	132kV/66kV
Residential A1(a)	96.4%	98.4%	96.4%	96.4%	96.4%
Residential A1(b)	0.0%	0.0%	0.0%	0.0%	0.0%
Commercial A2(a)	1.6%	1.6%	1.6%	1.6%	1.6%
Commercial A2(b)	0.0%	0.0%	0.0%	0.0%	0.0%
Commercial A2(c)	0.1%	0.0%	0.1%	0.1%	0.1%
Commercial A2(d)	0.0%	0.0%	0.0%	0.0%	0.0%
Industrial B1(a)	0.0%	0.0%	0.0%	0.0%	0.0%
Industrial B2(a)	0.1%	0.0%	0.1%	0.1%	0.1%
Industrial B1(b)	0.0%	0.0%	0.0%	0.0%	0.0%
Industrial B2(b)	0.2%	0.0%	0.2%	0.2%	0.2%
Industrial B3	0.0%	0.0%	0.0%	0.0%	0.0%
Industrial B4	0.0%	0.0%	0.0%	0.0%	0.0%
Bulk Supply C1(a)	0.0%	0.0%	0.0%	0.0%	0.0%
Bulk Supply C1(b)	0.0%	0.0%	0.0%	0.0%	0.0%
Bulk Supply C2(a)	0.0%	0.0%	0.0%	0.0%	0.0%
Bulk Supply C3(a)	0.0%	0.0%	0.0%	0.0%	0.0%
Bulk Supply - C1(c)	0.0%	0.0%	0.0%	0.0%	0.0%
Bulk Supply C2(b)	0.0%	0.0%	0.0%	0.0%	0.0%
Bulk Supply C3(b)	0.0%	0.0%	0.0%	0.0%	0.0%
AgriculturalD1(a)	0.0%	0.0%	0.0%	0.0%	0.0%
AgriculturalD2(a)	0.8%	0.0%	0.8%	0.8%	0.8%
AgriculturalD2(b)	0.0%	0.0%	0.0%	0.0%	0.0%
AgriculturalD1(b)	0.0%	0.0%	0.0%	0.0%	0.0%
Temporary Supply E1(i)	0.0%	0.0%	0.0%	0.0%	0.0%
Temporary Supply E1(ii)	0.0%	0.0%	0.0%	0.0%	0.0%
Temporary Supply E2	0.0%	0.0%	0.0%	0.0%	0.0%
Public Lighting G	0.0%	0.0%	0.0%	0.0%	0.0%
Residential Colonies/Railway Tr	0.0%	0.0%	0.0%	0.0%	0.0%
Azad Jammu Kashmir - K1a	0.0%	0.0%	0.0%	0.0%	0.0%
Azad Jammu Kashmir - K1b	0.0%	0.0%	0.0%	0.0%	0.0%
Rawat Lab - K2	0.0%	0.0%	0.0%	0.0%	0.0%
A3 General	0.7%	0.0%	0.7%	0.7%	0.7%
Export to Discos 132 kV	0.0%	0.0%	0.0%	0.0%	
Export to DISCOS 11 kV	0.0%	0.0%	0.0%	0.0%	

3

Table 5: Adjusted Average Customer by Sub-function.

Customer Class	Meter	0.2 kV	0.4 kV	11 kV	132kV/66kV
Residential A1(a)	27,011,276	27,011,276	27,011,276	27,011,276	27,011,276
Residential A1(b)	15,353	0	15,353	15,353	15,353
Commercial A2(a)	142,397	142,397	142,397	142,397	142,397
Commercial A2(b)	0	0	0	0	0
Commercial A2(c)	73,928	0	73,928	73,928	73,928
Commercial A2(d)	0	0	0	0	0
Industrial B1(a)	311	311	311	311	311
Industrial B2(a)	3,196	0	3,196	3,196	3,196
Industrial B1(b)	22,305	0	22,305	22,305	22,305
Industrial B2(b)	3.091,607	0	3,091,607	3,091,607	3,091,607
Industrial B3	3,734.033	0	0	3,734,033	3,734,033
Industrial 84	0	0	0	0	0
Bulk Supply C1(a)	0	0	0	0	0
Bulk Supply C1(b)	1,601	0	1,601	1,601	1,601
Bulk Supply C2(a)	411	0	0	411	411
Bulk Supply C3(a)	0	0	0	0	0
Bulk Supply C1(c)	277,186	0	277,186	277,186	277,186
Bulk Supply C2(b)	666,781	0	0	666,781	666,781
Bulk Supply C3(b)	0	0	0	0	0
AgriculturalD1(a)	5,086	0	5.086	5.086	5,086
AgriculturalD2(a)	3,540	0	3,540	3.540	3,540
AgriculturalD2(b)	525,254	0	525,254	525,254	525,254
AgriculturalD1(b)	0	0	0	0	0
Temporary Supply E1(i)	0	0	0	0	0
Temporary Supply E1(ii)	0	0	0	0	0
Temporary Supply E2	0	0	0	0	0
Public Lighting G	0	0	0	0	0
Residential Colonies/Railway Tr	0	0	0	0	0
Azad Jammu Kashmir - Kla	0	0	0	0	0
Azad Jammu Kashmir - K1b	0	0	0	0	0
Rawat Lab - K2	0	0	0	0	0
A3 General	341,128	0	341,128	341,128	341,128
Export to Discos 132 kV	0	0	0	0	
Export to DISCOS 11 kV	0	0	0	0	
Total Customers	25 015 204	27,153,985	£11.76.1763	35,915,394	35,915,304

Table 6: Percentage of Adjusted Average Customer by Sub-function Meter 0.2 kV 0.4 kV 11 kV 132kV/66kV Customer Class 85.7% 75.2% 75.2% Residential - A1(a) 75.2% 99.5% 0.0% 0.0% Residential -- A1(b) 0.0% 0.0% 0.0% Commercial -- A2(a) 0.4% 0.5% 0.5% 0.4% 0.4% Commercial -- A2(b) 0.0% 0.0% 0.0% 0.0% 0.0% 0.2% 0.2% 0.2% Commercial -- A2(c) 0.2% 0.0% 0.0% 0.0% 0.0% Commercial -- A2(d) 0.0% 0.0% 0.0% 0.0% 0.0% Industrial -- B1(a) 0.0% 0.0% Industrial -- B2(a) 0.0% 0.0% 0.0% 0.0% 0.0% Industrial -- B1(b) 0.1% 0.0% 0.1% 0.1% 0.1% 9.8% 8.6% Industrial -- B2(b) 8.6% 0.0% 8.5% 0.0% 10.4% 10.4% Industrial -- B3 10.4% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% industrial -- B4 0.0% Bulk Supply -- C1(a) 0.0% 0.0% 0.0% 0.0% Bulk Supply -- C1(b) 0.0% 0.0% 0.0% 0.0% 0.0% Bulk Supply -- C2(a) 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% Bulk Supply -- C3(a) 0.0% 0.9% 0.8% Bulk Supply -- C1(c) 0.8% 0.8% Bulk Supply -- C2(b) 1.9% 0.0% 0.0% 1.9% 1.9% Bulk Supply -- C3(b) 0.0% 0.0% 0.0% 0.0% 0.0% Agricultural -- D1(a) 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% Agricultural -- D2(a) 0.0% 1.7% 1.5% 1.5% Agricultural -- D2(b) 1.5% Agricultural -- D1(b) 0.0% 0.0% 0.0% 0.0% 0.0% Temporary Supply -- E1(i) 0.0% 0.0% 0.0% 0.0% 0.0% Temporary Supply -- E1(ii) 0.0% 0.0% 0.0% 0.0% 0.0% Temporary Supply -- E2 0.0% 0.0% 0.0% 0.0% 0.0% Public Lighting -- G 0.0% 0.0% 0.0% 0.0% 0.0% Residential Colonies/Railway Tr 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% 0.0% Azad Jammu Kashmir - K1a 0.0% Azad Jammu Kashmir - K1b 0.0% 0.0% 0.0% 0.0% Rawat Lab - K2 0.0% 0.0% 0.0% 0.0% 0.0% A3 General 0.9% 0.0% 1.1% 0.9% 0.9% Export to Discos 132 kV 0.0% 0.0% 0.0% 0.0% Export to DISCOS 11 kV 0.0% 0.0% 0.0% 0.0% Total Custo 100.0%

Allocation of Revenue Requirement by Standard Customer Classification

Back to Index Distribution Generation Transmission 132kV/66kV 11 kW LT (0.2 kV/ 0.4 kV) Demand * Demand* Energy * Service Drop Meters Street Lightin Accounting Line Sales Total Cost Demand Demand Customer Customer Demand CUSTOMER CLASS Voltage Customer PKR PKR PKR PKR PKR PKR PKR PKR PKR (6) (7) (8) (1) (2) (3) (4) (5) (9) (10) (11) (12) (13) (14) 1,953,407,883 88,978,409 5,161,969 232,364 3,601 52,165,006,713 10,951,577,271 35,532,332,171 3,633,268,236 180 17 488 Tariff: Residential-A1(a) O.2kV 5.731 0 21,409 Tariff: Residential- A1(b) 0.4kV 16,835,116 6,224,759 9.123.787 932.930 501.585 50 574 1 325 132 10 0 12 495,762,709 50,692,955 27,254,805 469,071 72,022 1,225 50 0.2kV 631,986,997 57,733,923 92 0 Tariff: Commercial A2 (a) 0 113 0 Tariff: Commercial- A2(b) 0.4kV 162,824,358 29,973,560 114,575,414 11,715,617 6,298,841 243,527 16,645 636 12 0 0.4kV 48 0 Tariff: Commercial-A2(c) 0 59 Tariff: Commercial-A2(d) 0.4kV 0 0 0 0 0 0 0 0 126,294 2,762,451 282,467 151,867 1,026 401 O.2kV 3.324.511 Tariff: industrial-81(a) 770 153 78.750 42.340 10.526 112 27 0 0 O Fariff: Industrial-B2(a) 0.4kV 2,197,522 1.295,608 Fariff: Industrial-81(b) 0.4kV 41,592,692 9,043,319 28,059,809 2,869,184 1,542,602 73,474 4,076 192 0 14 18 222,759 84 296 970 10 184 128 155 Tariff: Industrial-B2(b) 0.4kV 3,038,355,151 1.253 475.654 1.533.355.092 156 789 324 26.596 21 0 2 002 2.450 2,142,304,642 1,466,684,042 573,093,212 58,600,188 31,506,088 12,300,357 83,256 32,122 11kV 2,418 11 Tariff: Industrial-B3 2,960 0 0 0 0 Tariff: Industrial-84 132/66kV 0 0 0 0 0 12 0 0 0 0 0 0 Tariff: Bulk Supply-C1(a) 0.2kV 13 0 649 003 1,644,771 168,182 90,422 5,273 239 14 0 14 Tariff: Bulk Supply-C1(b) 0.4kV 2.557.906 1 11kV 1,114,625 161,460 822,385 84,091 45,211 1,354 119 0 15 Tariff: Bulk Supply-C2(a) 0 0 0 0 0 Tariff: Bulk Supply-C3(a) 132/66kV O 0 0 0 0.4kV 471,600,409 112,383,611 309,581,115 31,655,429 17,019,378 913,084 44 974 2.384 31 0 179 17 Tariff: Bulk Supply-C1(c) 220 359,075,494 36,716,351 19,740,356 2,196,459 52,165 5,736 261,903,877 18 Tariff: Bulk Supply-C2(b) 11kV 679,691,398 432 528 132/66kV Tariff: Bulk Supply-C3(b) 19 0 2.062.124 79,140,032 8,092,263 4,350,763 16,754 11,497 44 0 0 93.673.492 Fariff: Agriculture D-1(a) 0.4kV 0.4kV 91,495,217 1.435.384 77 803 879 7 955 638 4.277.308 11.662 11.303 8 0 21 Tariff: Agriculture D-2(a) 3 219,353,903 212,961,537 4,023,625 411,426 221,201 1,730,251 585 4,518 340 22 Tariff: Agriculture D-2(b) O 4kV 416 0 Tariff: Agriculture D-1(b) 0.4kV 0 0 0 O 23 0 0.2kV 0 Tariff: Temporary Service -E-1(i) 0 24 Tariff. Temporary Service -E-1(ii) 0.2kV 0 O. 0 0 0 25 0 0.2kV Tariff: Temporary Service- E-2 0 0 0 Public Lighting-G 0.4kV 0 11kV 0 0 0 0 0 28 Housing Colony Attach to Indust 0 11kV Tariff: Azad Jammu Kashmir - K1 0 0 n Tariff: Azad Jammu Kashmir - K1 11kV 0 0 0 0 Tariff: Rawat Lab - K2 11kV 0 n 0.4kV 1,627,887,291 138,308,574 1.286,060,015 131,502,795 70 701 798 1,123,717 186 833 2.935 130 0 221 0 270 32 Tariff: General-A3 0 132kV 0 Export to Discos 132 kV Export to Discos 11 kV 11kV 61,391,801,943 14,506,000,000 40,407,986,116 4,131,815,827 7,221,449,418 118,309,648 5,870,281 308,962 With the second process of the second second

^{*} This includes Power Purchase Price and allocated portion of Prior Year Adjustment costs. For details please see F,G,H 250 of sheet C2

Energy Allocation Factors by Voltage Level Customer Classification

Back to Index

Table 1: Development of Energy Loss Allowance Factors

Customer Class	Meter	0.2 kV	0.4 kV	11 kV	132/66kV	Substation
Load at output of element (kWh)	0	1,033,084,172	165,884,930	1,405,048,863	1,477,246,472	1,499,742,611
Loss of element (kWh)		33,288,200	5,345,170	72,197,609	22,496,139	
Cumulative Loss		33,288,200	38,633,370	110,830,979	133,327,118	8.89%
Sales					**************************************	
0.2 kV	1,033,084,172	1,033,084,172	0	0	0	0
0.4kV	165,884,930	0	165,884,930	0	0	0
11kV	167,446,391	0	0	167,446,391	0	0
132/66 kV	0	0	0	0	0	0
11kV (Export to DISCOs)	0	0	0	0	0	0
132/66 kV (Export to DISCOs)	0	0	0	0	0	0
Loss as a percentage of element	1,366,415,493	3.222%	3,222%	SATERNAL SA	1.523%	8.89%

Table 3: Energy Sales with Loss Allowance

Customer Class	Meter	0.2 kV	0.4 kV	11 kV	132/66kV
0.2 kV	1,033,084,172	1,066,372,372	1,066,372,372	1,121,167,289	1,138,240,902
0.4kV	165,884,930	0	171,230,100	180,028,658	182,770,211
11kV	167,446,391	O	0	176,050,525	178,731,498
132/66 kV	0	0	0	0	0
11kV (Export to DISCOs)	0	0	0	0	0
132/66 kV (Export to DISCOs)	0	O	0	0	0
Total III	1,366,415,493	建筑市市大大学大大学	MANAGER AND AND A	THE THEY PAY THEY PAY	West State of the

r Power Purchase Energy Cost Allocati

11 kV	132/66kV
1,121,167,289	1,138,240,902
180,028,658	182,770,211
176,050,525	178,731,498
0	0
0	0
0	0
1,477,246,472	1,499,742,611



Table 4: Class Share in Sales with Loss Allowance

Customer Class	Meter	0.2 kV	0.4 kV	11 kV	132/66kV
0.2 kV	75.61%	100.00%	86.16%	75.90%	75.90%
0.4kV	12.14%	0.00%	13.84%	12.19%	12.19%
11kV	12.25%	0.00%	0.00%	11.92%	11.92%
132/66 kV	0.00%	0.00%	0.00%	0.00%	0.00%
11kV (Export to DISCOs)	0.00%	0.00%	0.00%	0.00%	0.00%
132/66 kV (Export to DISCOs)	0.00%	0.00%	0.00%	0.00%	0.00%
Total -	100.00%	100.00%	100,00%	700.00%	\$100,000

r Power Purchase Energy Cost Allocati

11 kV	132/66kV
75.90%	75.90%
12.19%	12.19%
11.92%	11.92%
0.00%	0.00%
0.00%	0.00%
0.00%	0.00%
100.00%	100.00%

Demand Allocation Factors by Voltage Level Customer Classification

Back to Index

Table 1. Maximum Demand (at Meter)

TO THE CONTRACTOR OF THE CONTR						10.0.0	B Gille	ne fee meter	/					
Customer Class	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar	Apr	May	June	Average Monthly CP	1CP
0.2 kV	275	257	255	253	262	260	234	483	432		203	214	284	483
0.4kV	29	28	28	25	22	31	31	37	40		25	20	29	37
11kV	9	8	11	12	10	11	7	6	7		7	4	8	6
132/66 kV	0	0	0	0	0	0	0	0	0		0	0	0	0
11kV (Export to DISCOs)	0	0	0	0	0	O	0	O	0		0	0	0	0
132/66 kV (Export to DISCOs)	0	0	0	0	0	0	0	0	0		0	0	0	0
Total	313	293	293	290	294	303	272	526	AV:	0	rin i	FEY:	321	526
Date												18-Jun		CIR MUNICIPAL CO.
Hour												7:00		

Table 2. Development of Demand Loss Allowance Factors

Customer Class	Meter	0.2 kV	0.4 kV	11 kV	132kV/66kV	Substation
Load at output of element (MW)	0	284	29	331	348	354
Loss of element (MW)		9	1	17	5	
Customer Class 1CP						
0.2 kV	284	284	0	0	0	0
0.4kV	29	0	29	0	0	0
11kV	8	. 0	0	8	0	0
132/66 kV	0	0	0	0	0	0
11kV (Export to DISCOs)	0	0	0	0	0	0
132/66 kV (Export to DISCOs)	0	0	0	0	0	0
Total	321	284	29	. 8	C	
Loss as a percentage of element		3.22%	3.22%	5.14%	1.52%	9.17%

Table 3: Percentage Demand Requiremen

Customer Class	Meter	0.2 kV	0.4 kV	11 kV	132kV/66kV
0.2 kV	100%	103%	103%	109%	110%
0.4kV	100%	0%	103%	109%	110%
11kV	100%	0%	0%	105%	107%
132/66 kV	100%	0%	0%	0%	102%
11kV (Export to DISCOs)	100%	0%	0%	105%	107%
132/66 kV (Export to DISCOs)	100%	0%	0%	0%	102%

Table 4: Demand with Loss Allowance (MW)

Customer Class	Meter	0.2 kV	0.4 kV	11 kV	132kV/66kV
0.2 kV	284	294	294	309	313
0.4kV	29	0	30	31	32
11kV	8	0	0	9	9
132/66 kV	0	0	0	0	0
11 kV (Export to DISCOS)	0	0	0	0	0
132/66 kV (Export to DISCOs)	0	0	0	0	0
Total	321	294	323	348	354

Table 5: Class Share in Demand with Loss Allowance

Customer Class	Meter	0.2 kV	0.4 kV	11 kV	132kV/66kV
0.2 kV	89%	100%	91%	89%	89%
0.4kV	9%	0%	9%	9%	9%
11kV	3%	0%	0%	2%	2%
132/66 kV	0%	0%	0%	0%	0%
11 kV (Export to DISCOS)	0%	0%	0%	0%	0%
132/66 kV (Export to DISCOs)	0%	0%	0%	0%	0%
Total	100%	100%	100%	100%	100%

Net of Exports to DISCOs

11 kV	132kV/66kV
309	313
31	32
9	9
0	0
0	0
0	0
348	354

Net of Exports to DISCOs

11 kV	132kV/66kV
89%	89%
9%	9%
2%	2%
0%	0%
0%	0%
0%	0%
100%	100%

Customer Allocation Factors by Voltage Level Customer Classification

Back to Index

Table 1: Customers Revenues and Other Allocation Factors

Customer	Custor	ners	Sales			
Class	No.	%	(kWh)	%	Units Lost (kWh)	
0.2 kV	429,080	98.0%	1,033,084,172	75.61%		
0.4kV	3,633	2.0%	165,884,930	12.14%		
11kV	73	0.0%	167,446,391	12.25%		
132/66 kV	0	0.0%	0	0.00%		
11kV (Export to DISCOs)	0	0.0%	Ü	0.00%	0	
132/66 kV (Export to DISCOs)	9	0.0%	13	0.00%	0	
Total	457 7/8/5	100.0%	1,366,415,493	100.00%		

Table 2: Customers Revenues and Other Allocation Factors

Customer	Average	Weight	Adjusted Customers		
Class	Size - Month		No.	%	
0.2 kV	201	1.0	429,080	75.61%	
0.4kV	1,601	8.0	68,898	12.14%	
11kV	192,293	958.4	69,547	12.25%	
132/66 kV	0	0.0	0	0.00%	
11kV (Export to DISCOs)	0	0.0	0	0.00%	
132/66 kV (Export to DISCOs)	0	0.0	0	0.00%	
Total	3.121	15.56	567,525	100.00%	

Table 3: Customers by Sub-function

VACRATIO INCLUSIVAN			
429,080	429,080	429,080	429,080
8,633	0	8,633	8,633
73	0	0	73
0	0	0	0
0	0	0	0
0	0	0	0

Table 4: Percentage of Customers by Sub-function

Customer Class	Meter	0.2 kV	0.4 kV	11 kV
0.2 kV	98.01%	100.00%	98.03%	98.01%
0.4kV	1.97%	0.00%	1.97%	1.97%
11kV	0.02%	0.00%	0.00%	0.02%
132/66 kV	0.00%	0.00%	0.00%	0.00%
11kV (Export to DISCos)	0.00%	0.00%	0.00%	0.00%
132/66 kV (Export to DISCOs)	0.00%	0.00%	0.00%	0.00%
Total Customers	100.0%	100.0%	100.0%	100.0%

Table 5: Adjusted Average Customer by Sub-function.

Meter	0.2 kV	0.4 kV	11 kV
429,080	429,080	429,080	429,080
68,898	0	68,898	68,898
69,547	0	0	69,547
0	0	0	0
0	0	0	0
0	0	0	0
	429,080 68,898	429,080 429,080 68,898 0	429,080 429,080 429,080 68,898 0 68,898

Table 6: Percentage of Adjusted Average Customer by Sub-function

Customer Class	Meter	0.2 kV	0.4 kV	11 kV
0.2 kV	75.6%	100.0%	86.2%	75.61%
0.4kV	12.1%	0.0%	13.8%	12.14%
11kV	12.3%	0.0%	0.0%	12.25%
132/66 kỷ	0.0%	0.0%	0.0%	0.00%
11kV (Export to DISCos)	0.0%	0.0%	0.0%	0.00%
132/66 kV (Export to DISCOs)	0.0%	0.0%	0.0%	0.00%
Total Customers	100.0%	100.0%	100.0%	100.0%

Percentage Summary of Allocation Factors by Voltage Level Customer Classification

Back to Index

	to ilidex	Genera	ition	Transmission						Distribution					
Line		_			132k	V/66kV	11	٧V	LT (0.2 kV,	/ 0.4 kV)	Service Drop	Meters	Street Lighting	Accounting	Sales
No.	VOLTAGE CLASS	Energy	Demand	Demand	Demand	Customer	Demand	Customer	Demand	Customer	Customer	Customer	Customer	Customer	Customer
		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
1	0.2 kV	75.90%	88.58%	88.58%	88.58%	75.61%	88.58%	75.61%	90.84%	86.16%	100.00%	75.61%		75.61%	75.61%
2	0.4kV	12.19%	8.93%	8.93%	8.93%	12.14%	8.93%	12.14%	9.16%	13.84%	0.00%	12.14%		12.14%	12.14%
3	11kV	11.92%	2.50%	2.50%	2.50%	12.25%	2.50%	12.25%	0.00%	0.00%	0.00%	12.25%	100.00%	12.25%	12.25%
4	132/66 kV	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%		0.00%	0.00%
5	11kV (Export to DISCOs)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%		0.00%	0.00%
	132/66 kV (Export to DISCOs)	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%		0.00%	0.00%
	7.73	100%	100%	100%	100%	調整可以開露	TO CHARLES	100%	100%	100%	100%	100%	100%	100%	100%

Allocation of Revenue Requirement by Voltage Level Customer Classification

Back to Index

			Gene	ration	Transmission					DI	stribution				3,1	
						132kV/	66kV	11 k	V	LT (0.2 kV	/ 0.4 kV)	Camilea Dena	Matas	Etropt Lighting	Accounting	Sales
line	VOLTAGE CLASS	Total Cost	Energy *	Demand *	Demand *	Demand	Customer	Demand	Customer	Demand	Customer	Service Drop	Meters	Street Lighting	Accounting	Jaies
No.	CHECKEN SHOOT SHOWING TOWN	TANAS TO CONTROL OF THE PARTY O	PKR	PKR	PKR	PKR	PKR	PKR	PKR	PKR	PKR	PKR	PKR	PKR	PKR	PKR
			(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	(14)
1	0.2 kV	52,523,461,198	11,009,437,488	35,791,645,817	3,659,783,693	1,967,663,781	89,448,506	5,199,641	233,592	3,634	181	5,762	17,580	0	0	21,522
2	0.4kV	5,957,612,345	1,767,813,133	3,607,645,251	368,890,588	198,332,117	14,362,972	524,102	37,508	366	29	0	2,823	0	0	3,456
3	11kV	2,910,728,400	1,728,749,378	1,008,695,049	103,141,546	55,453,519	14,498,170	146,538	37,862	0	0	0	2,849	0	0	3,488
4	132/66 kV	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
5	11kV (Export to DISCOs)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
6	132/66 kV (Export to DISCOs)	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
問題	TOO HER THE PERSONNEL	61,391,801,943	14.506.000.000	40.407.986.416	WEIRST STATE	SPERMINE STATES	118,509,648	THE RESERVE OF THE PERSON OF T	SECTION STATES	· · · · · · · · · · · · · · · · · · ·	建網外工作開發	建筑2477 超速	国际的工作工作 翻結	ははは金融の機能は	建建造0周期	28,466

^{*} This includes Power Purchase Price and allocated portion of Prior Year Adjustment costs. For details please see F,G,H 250 of sheet C2

Revenue to Cost Ratios by Existing Customer Classification

e	to Index		# - L	Demand		Revenue as per	GoP Tariff		Cost Di	tribution		Difference			Rev	enue to Cost Ratio		Revenue as per		1
	Customer Class	Voltage	Sales	12 CPs MW	Consumer charge (PKR)	Demand Charge (PKR)	Energy Charge PKR		Demand Cost (PKR)	Energy Cost PKR •	Consumer	Demiand (PKR)	Energy PKR		Demand Charge	Energy Charge	TOTAL	NEPRA Tariff	Cost Distribution	Revenue to Cost
1			(1)	(2)		(3)	(4)		(5)	(0)		[7]	(6)		(9)	(10)	(11)	(12)	(13)	(14)
-	Residential A1(a)	0.2kV	1.027,654,787	297	246.813.600	0	30.374.058.130	89.755.587	41.124,173.860	10,951.577,271	157,558,018	(41 124 173.860)	19,422,480,859	2.77		2./7	0.59	30,620,871,730	52.165,006,713	0.59
1	Residential - A1(b)	0.4kV	584.108	0	0	0	24.288.128	50,729	10,559,628	6,224,759	50,729	(10,559,628)	18,063 568		1	3.90	1.44	24.288.328	16.835.116	1.44
1	Commental - A2(a)	0.2kV	5.417.534	4	83.112.000	0	202.832.471	470.513	573,782,541	57,733.923	82,641,467	(573,782,541)	145,098,550	1/6-63		3.51	0.45	285,944,473	631,986,997	0.45
	Commercial - A2(b)	0.4kV	· ·	0	0	0	o o	0	0	0	0	U	o					0	0	#1/11/01
	Commercial A2(c)	0.4kV	2.812,60%	1	0	17,994,100	104,181,340	244,269	132,606,529	29 97 1,560	-244,269	(114.612.429)	74,207,760		0.14	3.48	0.75	122,175,440	162.824.358	0.75
1	Commercial - A2(d)	0.4kV	0	0	0	0	0	o o	0	0	0	0	0					0	0	#DIV/0!
1	Industrial - B1(a)	0.2kV	11,851	0	120,000	0	365.011	1.029	4.197.187	126.294	118.971	(3.197.187)	238.716	116.58		2.89	0.15	485.011	3.324.511	0.15
1	Industriai - B2(a)	0.44V	121,575	0	0	519.863	3,736,000	10.559	891,355	1,295,608	10,559	(371,493)	2,440,392		0.58	2.88	1.94	4,255,862	2.197.522	1.94
		0.4kV	848,591		0	0	26,168,504	/1699	32.475,675	9.043,319	73,699	(32.475.675)	17,125,185			2.89	0.63	26.168.504	41.592.692	0.63
	Industrial B1(b)	0.4kV	117,621,437	11	0	663.357.425	3.342.643.152	10,215,197	1.774.664.300	1.253.475,654	10.215.197	(1.111.306.875)	2,089,167,499		0.37	267	1.32	4.006,000,577	3.038.355.151	1.32
4	Industrial B2(b)	LIAV	142,062,784	1		540,573,763	4,071,712,876	12.337.856	663.282,745	1.466.684.042	12 137,856	(122 /08 982)	2,605,028,834		0.81	2.78	2.15	4,612,286,639	2.142 304 642	2.15
	Industriai B3	132/66kV	0	6		0	0		0	0	0	0	0		1000000	5000		0	0	#DIV/01
	Industrial - 84		0		50,493	1 0	0	0	0	0	50,493	0	o o	#DIV/OS		1		50.493	0	#DIV/01
,	Bulk Supply C1(a)	0.2kV			0	226,100	2.474.367	5.789	1.903.614	649 003	5.289	(1.677.514)	1.825.364	310170	0.12	3.81	106	2,700.467	2.557.906	
	Buik Supply - C1(b)	0.4kV	60.900	0	U		634.474	1.358	951.807	161.460	1,358	(503.422)	473.014		047	191	0.97	1.082.859	1.114.625	1.06
-	Bulk Supply - C2(a)	11kV	15,639	0		448,385	0	0	931,807	0	1,336	[303.452]	0			2.71	11.27	0	0	097
	Bulk Supply C3(a)	132/6GAV	0	0	0	0							290.390.841			3.58	0.90	423.805.251	471.600.409	#DIV/01
	Buik Supply - C1(c)	0.4kV	10 545,655	3	0	21,030,800	402,774,451	915,870	358, 300, 929	112,383,611	915,870	(337.270,129)			0.06	3 65	1.55			0.90
()	Bulk Supply C2(b)	11kV	25, 167, 968	3	0	99.934,888	956.108.183	2.203.155	415,584,367	261.903,877	2 203.155	(315,649,479)	694,204,507		u 24	3 63	1.55	1,056,043,271	679,691,398	1.55
3	Bulk Supply C3(b)	132/66kV	0	0	0	0	G	U	C	υ	0	0	- 2		1		(30.3434.1		0	#DIV/0!
	Agricultural D1(a)	0.4kV	193,502	1	0	0	7,714,975	16,805	91,594,563	2.062,124	16,805	{91,594,563}	5,652,800	1		3.74	0.08	7,714.925	93,673,492	0.08
	Agricultural - D2(a)	0.4kV	134,691	1	U	193,660	3,892,570	11,698	90,048.135	1,435,384	11,698	(89,854,475)	2,457,186		0.00	2.71	0.04	4,086,230	91,495,217	0.04
2	Agricultural - D2(b)	0.4kV	19.983,509	0	a	39,317,392	576,195,736	1,735,529	4,656,836	212,961,537	1.735,529	34,660,556	363,234,199	1	8 44	2.71	2.81	615.513,128	219, 35 3,903	2.81
3	Agricultural - D1(b)	0.4kV	0	0	0	0	0	U	0	0	0	u	0		1	1		0	0	#DIV/01
4	Temporary Supply £1(1)	0.2kV	υ	0	0	0	0	· O	0	0	0	.0	0		1	1		0	0	#DIV/01
	Temporary Supply E1(ii	0.2kV	.0	0	0	0	0	0	0	0	0	0	υ	ľ				0	0	#DIV/U!
	Temporary Supply E2	0.2kV	0	0	0	0	0	0	0	0	0	0	0		1		- 1	0	0	#DtV/0!
,	Public Lighting - G	0.4kV	0	U	72,000	0	0	0	D	0	72.000	0	0	#DIV/01	1			72,000	0	#DIV/01
	Residential Colonies/Rail	1167	0	0	0	0	0	0	0	0	0	0	0		1	- 1		0	0	#DIV/01
	Azad Janimu Kashmir - K	11kV	0	0	0	U	U	U	0	U	G	0	0		1			0	0	#DIV/01
0	Azad Jammu Kashmir - K	11kv	0	0	0	0	i o	0	0	0	U	0	0		1		- 1	0	0	PDIV/01
1	Rawat Lab - K2	Hkv	0	0	a	0	Ü	U	u	U	U	0	ū					0	0	#DIV/01
,	A3 General	0.4kV	12,978,356	11	0	0	551,320,563	1,127,145	1,488,451,572	138,308,574	-1,127,145	(1,488,451,572)	411.011,988			3.99	0.34	551,320,563	1,627,887,291	0.34
2868	TOTAL BENEFIT OF BUILDING BOTH	H155065401	BEATTERN TO	MARKETY SEE	SE HOLEKOO IS	CONTRACTOR PROPERTY.	BESTSTROVETS IN	国新在大江东山 园	DE ONTO A FIRST PARTY.	10.00.000000	STREET,	PURCESSION IN	26,145,103,213	of the second property of	38402040 RESERVE	2.80	AVOX PROPERTY	22 16 X 65 T10 1	TO REPORT A PRESIDENT	ROWHSELY 1918
- British	ergy Cost include Generation E				arrenas translation	CONTRACTOR AND ADDRESS OF THE PERSON	THE RESERVE OF THE PERSON		· ····································											
		El ano D																		
Whi	reling Charges:	132 kV	0	1 0		0	0		0	0		0	0		1	1.00	0.00	O	0	#Drv/u!
	Export to DISCOS Export to DISCOS	11 kV		0	1	0	U		0	0		0	0			1.00	0.00	0	0	#DiV/01
becom	Export to DISCOS		NAME OF TAXABLE PARTY.		CONTRACTOR STATE	SHEEDING THE WAY	STOREGE SONOR	\$665-00000000000000000000000000000000000	ARREST PARTY	Charles of the Control	design contributes	STREET, WASHINGTON	STREET, STREET	PER MANAGEMENT AND ADDRESS OF THE PER PER PER PER PER PER PER PER PER PE	JOSEPH SKEWNER	NAME OF TAXABLE PARTY.	SERVICE SERVICE	DAMES TO SERVICE	LIGHTAN WHEN	AND DESCRIPTION OF THE PARTY OF
100	TO SERVICE THE RESERVE OF THE PERSON NAMED IN	H 5554 E 955 E	THE RESERVED AND PERSONS AND PARTY.																	

Volumetric Rates by Existing Customer Classification

Back to Index

Line	To midex	Voltage	Sales	Allocat	ed Cost	Fixed Charge	Fixed Charge	Variable Charge	Total Charge
No.		kV	kWh	Fixed Cost	Variable Cost	Rs/kW/Month	Rs/kWh	Rs/kWh	Rs/kWh
			(1)	(2)	(3)	(4)	(5)	(6)	(7)
1	Residential A1(a)	0.2kV	1,027,654,787	41,124,173,860	11,040,832,852	11,748	40.02	10.74	50.76
2	Residential A1(b)	0.4kV	584,108	10,559,628	6,275,488	11,748	18.08	10.74	28.82
3	Commercial A2(a)	0.2kV	5,417,534	573,782,541	58,204,456	11,748	105.91	10.74	116.66
4	Commercial A2(b)	0.4kV	0	0	0	0			
5	Commercial A2(c)	0.4kV	2,812,606	132,606,529	30,217,829	11,748	47.15	10.74	57.89
5	Commercial A2(d)	0.4kV	0	0	0	0			
6	Industrial B1(a)	0.2kV	11,851	3,197,187	127,324	11,748	269.78	10.74	280.53
7	Industrial B2(a)	0.4kV	121,575	891,355	1,306,167	11,748	7.33	10.74	18.08
8	Industrial B1(b)	0.4kV	848,591	32,475,675	9,117,017	11,748	38.27	10.74	49.01
9	Industrial B2(b)	0.4kV	117,621,437	1,774,664,300	1,263,690,850	11,748	15.09	10.74	25.83
10	Industrial B3	11kV	142,062,784	663,282,745	1,479,021,897	11,381	4.67	10.41	15.08
11	Industrial B4	132/66kV	0	0	0	0			
12	Bulk Supply C1(a)	0.2kV	0	0	0	0			
13	Bulk Supply C1(b)	0.4kV	60,900	1,903,614	654,292	11,748	31.26	10.74	42.00
14	Bulk Supply C2(a)	11kV	15,639	951,807	162,818	11,381	60.86	10.41	71.27
15	Bulk Supply C3(a)	132/66kV	0	0	0	0			
16	Bulk Supply C1(c)	0.4kV	10,545,655	358,300,929	113,299,481	11,748	33.98	10.74	44.72
17	Bulk Supply C2(b)	11kV	25,367,968	415,584,367	264,107,031	11,381	16.38	10.41	26.79
18	Bulk Supply C3(b)	132/66kV	0	0	0	0			
19	AgriculturalD1(a)	0.4kV	193,502	91,594,563	2,078,930	11,748	473.35	10.74	484.10
20	AgriculturalD2(a)	0.4kV	134,691	90,048,135	1,447,081	11,748	668.55	10.74	679.30
21	AgriculturalD2(b)	0.4kV	19,983,509	4,656,836	214,697,066	11,748	0.23	10.74	10.98
22	AgriculturalD1(b)	0.4kV	0	0	0	0			
23	Temporary Supply E1(i)	0.2kV	0	0	0	0			
24	Temporary Supply E1(ii)	0.2kV	0	0	0	0			
25	Temporary Supply E2	0.2kV	0	0	0	0			
26	Public Lighting G	0.4kV	0	0	0	0			
27	Residential Colonies/Railway Tract	11kV	0	0	0	0			
28	Azad Jammu Kashmir - K1a	11kV	0	0	0	0			
29	Azad Jammu Kashmir - K1b	11kV	0	0	0	0			
30	Rawat Lab - K2	11kV	0	0	0	0			
31	A3 General	0.4kV	12,978,356	1,488,451,572	139,435,720	11,748	114.69	10.74	125.43
	Sub Total		1,366,415,493	46,767,125,642	14,624,676,301	11,739	34,23	10.70	44.93

FY 2025-26

Wheeling Charges:

		,			Y		
28	Export to DISCOS	132kV	0	0	0	0	0
29	Export to DISCOS	11kV	0	0	0	0	0
	Sub Total		0	0	0	0	0.00

Grand Total 1,366,415,493 46,767,125,642 14,624,676,301

Unbundled Cost by Existing Customer Classification:

FY 2025-26 Back to Index Total Rate Line Customer Sales Transmission Distribution Distribution Voltage Generation Generation per kWh No. kV No. kWh Cost Cost Cost per kWh per kWh per kWh (8) (1) (2) (3) (4) (5) (6) (7) 50.76 1 Residential -- A1(a) 1.99 0.2kV 422,142 1,027,654,787 46,483,909,442 3,633,268,236 2,047,829,034 45.23 3.54 28.82 0.95 2 Residential -- A1(b) 0.4kV 56 584,108 15,348,546 932,930 553,640 26.28 1.60 116.66 3 Commercial -- A2(a) 0.2kV 6,926 5,417,534 553,496,632 50,692,955 27,797,410 102.17 9.36 5.13 0.00 4 Commercial -- A2(b) 0.4kV 2 0 O 0 0 5 Commercial -- A2(c) 0.4kV 4.17 2.33 57.89 262 2,812,606 144.548.973 11,715,617 6,559,767 51.39 6 Commercial -- A2(d) 0.4kV 0 0.00 0 0 0 0 7 Industrial - B1(a) 0.2kV 10 11,851 243.76 23.83 12.94 280.53 2,888,746 282,467 153,298 2,065,762 0.44 18.08 8 Industrial - B2(a) 0.4kV 259 121,575 78,750 53,010 16.99 0.65 49.01 9 Industrial -- B1(b) 0.4kV 76 848.591 37,103,128 2,869,184 1.620.380 43.72 3.38 1.91 10 Industrial -- B2(b) 0.81 25.83 0.4kV 916 117,621,437 2,786,830,746 156,789,324 94,735,080 23.69 1.33 15.08 11 Industrial -- B3 11kV 0.41 0.31 63 142,062,784 2.039.777.254 58.600.188 43.927.200 14.36 12 Industrial -- B4 0.00 132/66kV 0 0 0 0.00 13 Bulk Supply -- C1(a) 0 0.2kV 2 0 0 0 42.00 14 Bulk Supply - C1(b) 0.4kV 11 60,900 2.293.774 168.182 95.950 37.66 2.76 1.58 71.27 15 Bulk Supply -- C2(a) 11kV 1 15,639 983,845 84,091 46,689 62.91 5.38 2.99 16 Bulk Supply -- C3(a) 132/66kV 0 0 0 0.00 17 Bulk Supply -- C1(c) 1.70 44.72 0.4kV 72 10.545.655 421,964,726 31,655,429 17,980,254 40.01 3.00 26.79 18 Bulk Supply -- C2(b) 11kV 10 25,367,968 620,979,371 36,716,351 21.995.676 24.48 1.45 0.87 19 Bulk Supply -- C3(b) 132/66kV 0.00 0 0 0 20 Agricultural -D1(a) 484.10 41.82 22.63 0.4kV 210 193,502 81,202,156 8,092,263 4,379,074 419.65 21 Agricultural -- D2(a) 679.30 0.4kV 3,540 134 691 79,239,263 7,955,638 4,300,316 588.30 59.07 31.93 10.98 22 Agricultural -- D2(b) 19.983.509 10.86 0.02 0.10 0.4kV 4 216,985,162 411,426 1,957,315 0.00 23 Agricultural -D1(b) 0.4kV 0 0 0 0 0 0.00 24 Temporary Supply -- £1(i) 0.2kV 0 0 0 0 0.00 25 Temporary Supply -- E1(ii) 0.2kV 0 0 0 0 0.00 26 Temporary Supply -- E2 0.2kV 0 0 0 0 0.00 27 Public Lighting -- G 0.4kV 0 0 0 0 0.00 28 Residential Colonies/Railway Traction 11kV 0 0 0 0 0.00 29 Azad Jammu Kashmir - K1a 11kV 0 0 0 0 0.00 30 Azad Jammu Kashmir - K1b 11kV 0 0 0 0 0.00 31 Rawat Lab - K2 11kV 0 0 0 125.43 32 A3 General 109.75 10.13 5.55 3,224 12,978,356 1,424,368,590 131,502,795 72,015,906 0.4kV

2,346,000,000

W	hee	ling	Cha	rees:

Sub Total

28	Export to DISCOS	132kV	0	0	0	0	0
29	Export to DISCOS	11kV	0	0	0	0	0
BINE	Sub Total		0	0		0	0

437,786 1.366,415,493 54,913,986,116 4,131,815,827

Grand Total 437,786 1,366,415,493 5	4,913,986,116 4,1	31,815,827 2,	846,000,000
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Revenue as per NEPRA Tariff by Voltage Level Customer Classification

Back to Index					FY 2025-26				
		Demand			NEPRA	Revenue			
TARIFF CATEGORIES	Sales	12 CPs		Cusomter	Fixed Charge	Variable Charge			
0.2kV TARIFF CATEGORIES	(kWh)	MW	Н		Rs	Rs			
TOTAL 0.2 kV	1,033,084,172	284.39			193,660	30,588,863,109			
0.4kV TARIFF CATEGORIES									
TOTAL 0.4 kV	165,884,930	28.67			742,445,680	5,033,782,441			
11kV TARIFF CATEGORIES									
11 Kv	167,446,391	8.27			640,957,035	5,028,455,734			
132/66kV TARIFF CATEGORIES									
132/66 kV		-			•				
UB TOTAL	1,366,415,493	321	100	同时发展型数	1,383,596,375	40,651,101,283			

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TELO:

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Revenue to Cost Ratios by Voltage Level Customer Classification

ne			Demand		NEPRA Re	venue (PKR)		Cost Distri	butlon (PKR)		Differen	ce (PKR)		Reve	nue to Cost Ratio	
ia.	Customer Class	Sales (kWh)	12 CPs MW		Demand Charge (PKR)	Energy Charge PKR		Demand Cost (PKR)	Energy Cost PKR *	Customer	Demand (PKR)	Energy PKR	Customers	Demand Charge	Energy Charge	Total
		(1)	(2)		(3)	(4)		(5)	(6)		(7)	(8)		(9)	(10)	(11)
1	0.2 kV	1,033,084,172	284	330,096,093	193,660	30,588,863,109	89,755,646	41,882,796,267	11,012,934,997	240,340,446	(41,882,602,627)	19,575,928,112	3.68	0.00	2.78	0.58
2	0.4kV	165,884,930	29	72,000	742,445,680	5,033,782,441	14,378,286	3,804,510,437	1,764,315,625	-14,306,286	(3,062,064,757)	3,269,466,816	0.01	0.20	2.85	1.03
3	11kV	167,446,391	8	0	640,957,035	5,028,455,734	14,542,369	1,079,818,918	1,728,749,378	14,542,369	(438,861,883)	3,299,706,355	0.00	0.59	2.91	2.01
	132/66 kV	0	0	0	0	0	0	0	0	0	0	0	0.00	0.00	#DIV/0!	0.00
鼬	光发力学和图像的影响的	1,455,415,403	921	390,168,093	1.589,596,976	60(55) (10) (20)	118,676,101	S(157/67/425/542	19,506,000,000	118 (147)	MARKET STATES	STANSAUMEN	2.76	0.09	2.80	0.69
	* Energy Cost include Generat	ion Energy and Dis	tribution Custo	mer Cost		NAME OF THE OWNER OF THE OWNER,		THE RESERVE OF THE PARTY OF THE	OUTAGE STORE IS SELECTED AND THE	ALLEGE WAS SOUTH STORY	THE RESERVE THE PROPERTY OF TH	CHARACTER SHOULD BE WAS A STREET		M. THE STREET,		
hee	ling Charges:															
5	11kV (Export to DISCOs)	0	0		0	0		0	0		0	0		0.00	0.00	0.00
	132/66 kV (Export to DISCOs)	0	0		0	0		0	0		0	0		0.00	0.00	0.00
3	The Ford State of the State of	国家建筑 · 对路径的	SPERIOR NAMED	国际国际	BEARING DESIGNATION	CHEST BETTER	经过程则则	BURGH ROUGH	COMPANY WARREST	BENEFIT THE REAL PROPERTY.	ESCHERATION REPORTS		ROWSELLINE STATE	即期間前間即即	(BEST TO BEST	Sept OXIO
-	the state of the s	Charles of the San	ALC: AND PROPERTY OF THE	STREET, SQUARE, SQUARE	Control of the State of the Sta	Particular description of the section	PARTICIONAL AND ADDRESS OF THE PARTICION	gr. Springer, co. C	president property and a second section of the sect	NAMES OF TAXABLE PARTY.	A SAN DES ACRES DESCRIPTION OF STATE OF	A Washington Control of the Control	print/Mys. Tementerint	THE RESERVE AND PROPERTY OF PERSONS	Torden Service Programme and a	Section and section 2

Functionalized Rates by Voltage Level Customer Classification

		Customer	Sales	Demand	Generat	ion Cost	Transmission	Distribu	tion Cost	Tariffs					
- 1				12 CPs				Distributi	on Margin	Generati	on Tariff	Transmission	Dist	ribution	Total
Line No	Voltage Class	No.	kWh	MW	Energy (PKR)	Demand (PKR)	Demand (PKR)	Demand (PKR)	Customer (PKR)	Energy (Rs/kWh)	Demand (Rs/kW/ Month)	Cost (Rs/kW/Month)	Demand (Rs/kW/ Month)	Customer/M onth	Total Cost (Rs/kWh)
		(1)	(2)	(3)	(4)	(5)	(6)	(7)	(8)	(9)	(10)	(11)	(12)	(13)	
1	0.2 kV	429,080	1,033,084,172	284	11,009,437,488	35,791,645,817	3,659,783,693	1,972,867,056	89,727,143	10.66	10,488	1,072	578	17	50.84
2	0.4kV	8,633	165,884,930	29	1,767,813,133	3,607,645,251	368,890,588	198,856,585	14,406,788	10.66	10,488	1,072	578	139	35.91
3	11kV	73	167,446,391	8	1,728,749,378	1,008,695,049	103,141,546	55,600,057	14,542,369	10.32	10,161	1,039	560	16,700	17.38
4	132/66 kV	0	0	0	0	0	0	0	0	0.00	0	0	0	0	0.00
	Sub Total	12 (0.27) F7.65	1,366,415,498	1321	34,506,000,000	40,407,986,116	4.11,815,827	2 227 323 699	18,676301	10(52	TOXY	THE TOTAL SERVICE	177.18E		WENT TO
	ling Charges:						1				,				
5	11kV (Export to DISCOs)	0	0	0	0	0	0	0	0	0.00	0	0	0	0	0.00
6	132/66 kV (Export to DISCOs)	0	0	0	0	0	0	0	0	0.00	0	0	0	0	0.00
	Sub Total		Barrier and the second	n			0	T Comment	0	0.00		0			0.00

Volumetric Rates by Voltage Level Customer Classification

Line		Sales	Allocat	ed Cost	Fixed Charge	Fixed Charge	Variable Charge Rs/kWh	Total Rate Rs/kWh
No.		kWh	Fixed Cost	Variable Cost	Rs/kW/Month	Rs/kWh		
		(1)	(2)	(3)	(4)	(5)	(6)	(7)
1	0.2 kV	1,033,084,172	41,424,296,566	11,099,164,632	12,138	40.10	10.74	50.84
2	0.4kV	165,884,930	4,175,392,423	1,782,219,922	12,138	25.17	10.74	35.91
3	11kV	167,446,391	1,167,436,652	1,743,291,747	11,760	6.97	10.41	17.38
4	132/66 kV	0	0	0	0	0.00	0.00	0.00
	Sub Total	1,366,415,493	46,767,125,642	14,624,676,301	12,129	12.72	1070	44.93
Vhe	eling Charges:							
-	11kV (Export to DISCOs)	0	0	0	0	0.00	0.00	0.00
	132/66 kV (Export to DISCOs)	0	0	0	0	0.00	0.00	0.00
6	Grand Total	PROGRAMMENT PROGRAMMENT	THE REPORT OF THE PARTY OF THE	ARMADIN'S COMMON	SEASON DESCRIPTION OF THE PERSON OF THE PERS	国际的	0.00	0.00