### National Electric Power Regulatory Authority Registrar Office

No: NEPRA/R/TRF-100/SEPCO / //7/

January 39, 2018

Subject:

<u>Tariff Petition for Determination of Consumer End Tariff Pertaining to the Financial Year 2016-17 Financial Year 2017-18 - Peshawar Electric Supply Company Limited (PESCO)</u>

Please find enclosed herewith the subject tariff petition submitted by Peshawar Electric Supply Company Limited (PESCO), vide letter dated 29.01.2018 (received on 31.01.2018) for determination of consumer end tariff for FY 2016-17 and FY 2017-18.

- 2. The subject tariff petition is required to be examined to check submission of documents / information required under Rule 3(2) & (8) of NEPRA Tariff (Standards & Procedure) Rules 1999 ("Tariff Rules") as well as NEPRA Guidelines for Determination of Consumer End Tariff (Methodology and Process) 2015 ("Tariff Guidelines") notified vide SRO 34(I)/2015 dated 16.01.2015 which, inter alia, contain the Minimum Filing Requirements (Part 3 read with Part 5, 7 and 8 of the Guidelines and the Forms for minimum filing requirements attached with Guidelines) to be provided by distribution licensees along with petition filed for determination of consumer end tariff.
- 3. The Senior Advisor (Tariff-I), Senior Advisor (Tech) and Legal Advisor (LLP) are requested to provide their comments that whether the provided information / documents by PESCO are complete as per the requirements of Tariff Rules and the Guidelines for admission or highlight / mention the shortcomings, if any, which may cause non-admission of the subject petition.
- 4. The deficient information in the petition, if any, shall be classified that it is required under a specific requirement of Tariff Rules and /or the Tariff Guidelines or an additional information is required under Rule 4(2) of the Tariff Rules and para 12 under Part 3 of the Tariff Guidelines.

5. The requisite comments may kindly be provided by 02.02.2018 for further necessary action in the matter, please.

(Iftikhar Ali Khan)
Director
Registrar Office

- 1. SA (Tech)
- 2. SA(T-P)
- LA (LLP)

#### For Information:

- 1. Registrar
- 2. Assistant Registrar (Tariff)
- 3. Mr. Zainullah Shah, O.S (to update status)

1/2/18

- 1. Chairman
- 2. Vice Chairman / Member (M&E)
- 3. Member (Tariff)
- 4. Member (CA and Licensing)

CC:

Dy No. 125.

Though TCS

# PESHAWAR ELECTRIC SUPPLY COMPANY LIMITED



Tel: - 091 9212025

OFFICE OF THE **CHIEF EXECUTIVE OFFICER PESCO** WAPDA HOUSE, PESHAWAR

No. 1549 /FD/PESCO/CP&C

Dated: 29 / / /2018.

Registrar,

National Electric Power Regulatory Authority, NEPRA Tower, Attaturk Avenue (East),

G-5/1 Islamabad.

SUBJECT:- DIRECTION TO FILE TARIFF PETITION FOR DETERMINATION OF CONSUMER END TARIFF PERTAINING TO THE FINANCIAL YEAR 2016-17 AND FINANCIAL YEAR 2017-18

Reference:-

- 1. Your letter No.NEPRA/SAT-1/TRF-100/2276-82 dated:15/02/2017.
- 2. Your letter No.NEPRA/SAT-1/TRF/3080-91 dated:07/03/2017.
- 3. Your letter No. NEPRA/SAT-1/TRF-100/4202 dated:27/03/2017.
- 4. Your letter No. NEPRA/SAT-1/TRF-100/1023-25 dated:22/01/2018.
- Enclosed please find herewith Tariff Petition for FY 2016-17 and FY 2017-18, 1. along with a copy of Board Resolution and Affidavit duly signed by the undersigned for further necessary action.
- The fee for Annual Tariff petition amounting to Rs.843,898/- after deduction of 2. income tax for Rs.73,382/- (cheque bearing No.13 48910388 dated:30/01/2018) is attached.

D.A As above - DRO/DRO-D Mak.

- DG (MSE)

- LA (LLP)

-mlf

3101 18

VC/M(M)E)
M(T)
M(GC) - M(CA)

Chief Executive/Officer

PESCO-Peshawar

# PESHAWAR ELECTRIC SUPPLY COMPANY LIMITED

#### PETITION FOR DETERMINATION OF CONSUMER END TARIFF FOR FY 2016-17 & FY 2017-18

#### Before

# The Honorable National Electric Power Regulatory Authority

#### 1. PETITION SUMMARY

#### 1.1 Details of Petitioner

Peshawar Electric Supply Company Ltd. Wapda House, Shami Road, Peshawar (referred hereunder as PESCO) was incorporated on 23<sup>rd</sup> April 1998. It was organized to take over all the properties, rights, obligations and liabilities of Water and Power Development Authority (WAPDA). NEPRA granted Distribution License No.07/DL/2002 to PESCO on 30-04-2002 for electricity distribution in Khyber Pakhtunkhwa jurisdiction of PESCO.

## 1.2 PESCO is represented by the following duly authorized persons:

• Engr. Shabbir Ahmad Jilani,

Chief Executive Officer

• Engr. Amjad Khan

General Manager Technical

• Engr. Mian Muhammad Aleem Hassan, General Manager (O&M) & T&G

• Engr. Akbar khan,

Chief Engineer Development PMU

• Engr. Iqbal Marwat,

Chief Operation Officer

• Engr. Mian Hamid Gul

Chief Commercial Officer

• Engr. Said Alam

Chief Engineer (P&E)

Mr. Saleem Jehangir,

DG Human Resource

• Mr. Yaser Naseem,

Finance Director

#### 2. GROUNDS FOR PETITION

Respectfully submitted,

- 2.1 That NEPRA, under the regulation of Generation, Transmission and Distribution of Electric Power Act, 1997 (hereinafter NEPRA Act), is responsible for regulating the electricity sector in Pakistan which includes determining the Revenue Requirement, tariffs and other terms and conditions for the supply of electricity by the Generation, Transmission and Distribution Companies and to recommend the same to the Federal Government for notification. For this purpose NEPRA has laid down certain guidelines and procedures under the NEPRA Tariff Standards and Procedures Rules, 1998.
- 2.2 That PESCO, being a bonafide power distribution licensee, requires adequate revenues in order to perform its obligatory duties prescribed by NEPRA under the NEPRA Act, NEPRA Performance Standards (Distribution) Rules 2005, NEPRA Consumer Eligibility Criteria 2003, Distribution License of PESCO and other Obligations as determined by NEPRA from time to time. The main source of funding available to the petitioner for their revenue requirements are; (i) internal efficiency improvements, (ii) generation of adequate revenue through tariff and (ii) funding / borrowings. Internal efficiency improvements require commensurate financial resources either through borrowings or tariff. As per general principles of banking industry, international or local, the financial viability of borrowing organization is always taken as fundamental for lending decisions.
- 2.3 That in order to fulfill and perform its obligatory duties as mentioned above and to ensure financial viability of PESCO by recovering its prudently incurred costs and reasonable return, in order to upkeep and maintain its existing distribution services/network and to support the future investments for expansion of distribution services / network, this Petition is being filed for FY 2016-17 and FY 2017-18 through its Chief Executive Officer PESCO, who has been duly authorized to sign and file this petition by the Board Of Directors, PESCO in its 117<sup>th</sup> Meeting held on 24-08-2017, placed at Annex-A.

- In pursuant to amendment in NEPRA Act 1997, PESCO submitted the Multi Year Tariff Petition for Determination of Consumer End Tariff for the period FY 2015-16 to FY 2019-20 on 10<sup>th</sup> August, 2015. However later on, on the specific advice of financial advisor for PESCO received vide Privatization Commission letter No.12 (2) PESCO/PS/PC/2015 dated 19<sup>th</sup> October, 2015 the MYT tariff petition was converted in to single year tariff petition vide PESCO letter No.5757-62/FD/PESCO/CP&C dated 19<sup>th</sup> October, 2015. Accordingly, NEPRA determined the tariff of Rs 11.68 /Kwh for FY 2015-16 on 29<sup>th</sup> February, 2016 against the notified tariff of Rs. 14.73 /Kwh for FY 2014-15.
- 2.5 The Tariff determined by NEPRA for FY 2015-16 was not sufficient to meet the revenue requirement of PESCO; hence PESCO filed Review Motion with NEPRA on 10<sup>th</sup> March 2016. Hearing of the same was held on 07<sup>th</sup> April 2016 and NEPRA allowed the following to PESCO:
  - i. Allowed Rs. 326 Million on account of actual payments made to Ex Wapda Pensioners for FY 2014-15,
  - ii. Rs. 232 Million on account of replacement hiring,
  - iii. Trade Debts written off amounting to Rs. 07 Million,
  - iv. Rs. 1,637 Million on account of LPC were allowed by the Authority.
- 2.6 Accordingly, the Tariff for FY 2015-16 was revised to Rs. 11.93/KWh, however the same was still not sufficient to meet the revenue requirement of PESCO.

Moreover, NEPRA has also issued the biannual adjustments for the period July 2015 to May 2016 on the 4<sup>th</sup> July 2016 on account of DM, Prior Year Adjustment (PYA), Capacity Charges, Fuel Cost, Variable O&M, Use of System Charges, and the Tariff was revised to Rs. 11.69/kwh. However, the Ministry of Water & Power now Ministry of Energy (Power Division) filed a Reconsideration Request on behalf of PESCO and other DISCOs vide No.PI-4(18)/2015-16 dated 26-05-2016 on the grounds of Prior Year Adjustment, T&D losses target per the actual data and re-fixation of 100% Recovery target as per sound business practices and ground realities prevalent in Pakistan. The Ministry of Energy (Power Division) contested that assumption of 100% recovery as against the sector recovery of 85% to 89% per annum is resulting in short fall on account of less payment to power

producers, leading to circular debt situation, therefore, the assumption of 100% recovery, be reconsidered by the Authority, keeping in view, area specific situation that is leading to non-collection by Distribution Companies, The Federal Government also stated that the assumption of 100% recovery as against the actual recovery is also contrary to the NEPRA Act, Rules & Regulations as well the Policy Guidelines issued by GoP.

- Another ground for the Reconsideration Request was the losses target set by NEPRA, the Federal Government contested that the basis for the losses target set by the Authority was considered by the ECC, leading to the policy guidelines by the Federal Government to the Authority that the losses of DISCOs to be reflective of the system losses. However, the Authority recommended to conduct the third party technical loss study for assessment of distribution losses. The Federal Government also stated in the Reconsideration Request that the PESCO requested target of 32% losses, based on the data of last 5 years may be considered as against the target losses of 26% and needs reconsideration as it is contrary to the policy guidelines of the Federal Government.
- 2.8 Similarly, the mechanism of Prior Year Adjustment was also raised by the Ministry of Energy (Power Division) and stated the Authority while determining prior year adjustment did not apply the target of distribution loss assessed by the Authority for FY 2014-15, causing financial hardship to the sector.
- 2.9 However, the Authority in its decision dated 1<sup>st</sup> July 2016 in the matter of Request of Reconsideration on the Tariff Determination dated 29<sup>th</sup> February 2016; Review Motion dated 13<sup>th</sup> May 2016, decline the Reconsideration Request filed by the Federal Government on behalf of Distribution Companies, including PESCO.
- 2.10 Upon the directions of Ministry of Energy (Power Division), writ petition No.3063/2016, under article 199 of the constitution of Islamic Republic of Pakistan 1973 was filed by PESCO in the Islamabad High Court against the PESCO Tariff Determination, Review Motion and Reconsideration Request of Ministry of Energy (Power Division) for FY 2015-16. The stay was allowed on 29<sup>th</sup> August 2016 by the Honorable Islamabad High Court on the notification of the above mentioned authority decisions for FY 2015-16.

- 2.11 Subsequently, the detailed judgment on the subject Petition was issued on 22<sup>nd</sup> June 2017, and received on 12<sup>th</sup> July 2017 the Honorable Court held that:
  - a. The Authority did not provide adequate opportunity to the Federal Government as well as the petitioners, which it should have, as they are the stakeholders in fixation/redetermination of the Tariff.
  - b. Under the Act, NEPRA has the power to review its orders, decisions, determinations therefore to follow procedure, whereby permission is to be obtained to follow a review, negates the referred power/right of the affected person and is contrary to the afore noted decision of the honorable Supreme Court of Pakistan reported as 'NEPRA vs. Faisalabad Electric Supply Company Limited'.
  - c. The policies framed and regulated by the Council of common interests have a binding effect under the scheme of the Constitution and should be kept in regard by the concerned functionaries.
- Pursuant to Islamabad High Court Judgment dated 22<sup>nd</sup> June, 2017 w.r.t Petition No.3063/2016, NEPRA conducted hearing on 24<sup>th</sup> July, 2017 on Federal Government Reconsideration Request upon the grounds of setting Recovery target, Losses target and Prior Year Adjustment. Moreover, PESCO was also given an opportunity to present its case w.r.t other issue i.e. Distribution Margin etc.
- 2.13 Accordingly, Authority issued its Redetermination on re-consideration request of Ministry of Energy (Power Division), on 18<sup>th</sup> September, 2017 the salient features of the decision are summarized as under:
  - I. The Authority, keeping in view the submissions of PESCO that process for writing offs of receivables has been initiated, has decided to allow an amount of Rs.15,748 million pertaining to permanently disconnected connections with age of more than 10 years as write offs, strictly on provisional basis, after adjusting for the impact of GST and other Government Charges, instead of the requested amount of Rs.32,436 million, subject to fulfillment of the following criteria by June 30, 2018:

- II. The connection has to be permanently disconnected for more than 3 years and due process of law to recover the outstanding dues as arrears of Land Revenue has been followed.
- The amount to be written off shall be duly approved by the Board of III. Directors (BOD) of PESCO.
- IV. The amount of write off shall be duly supported with the details pertaining to the name & address of the premises/consumers, CNIC etc.
- V. Transmission and Distribution Losses:

NEPRA has provisionally accepted the third party losses study conducted by PESCO through Power Planners International ltd and allowed 31.95% losses target for FY 2015-16, with 11% Margin on account of Law & Order.

#### vi. Prior Year Adjustments:

The Authority, after careful consideration of the arguments put forth by the Federal Government in the Reconsideration Request, PESCO's claim of PYA, available actual data and after carrying out its own due diligence re-determines the PYA of Rs. (9,077) Million for the FY 2015-16.

- 2.14 Moreover, NEPRA also initiated Suo Moto proceedings regarding the Periodical Adjustment on account of Power Purchase Price (PPP) including impact of T&D losses on FCA and Prior Year Adjustment pertaining to FY 2016-17 in the consumer end Tariff of PESCO.
- Authority in its determination dated 23 October, 2017 on account of Suo Moto 2.15 Proceedings, replaced the impact of negative PYA of Rs. (9,077) Million built in PESCOs redetermination on reconsideration request of Federal Government dated 18th September, 2017 by negative Adjustment of Rs (1,886) Million, thus resulting in an overall adjustment of Rs. 7,191 Million in the consumer end Tariff of PESCO.

# 2.16 The summary of above events has been provided as under:

Description	Tariff Allowed by NEPRA FY 2015-16	NEPRA revised decision FY 2015-16	NEPRA bi- annual decision FY 2015-16	NEPRA reconsiderat ion Decision FY 2015-16	NEPRA PPP adjustment FY 2016-17
No of units sold	8,825	8,825	8,825	8,116	8,116
No. of units purchased	11,926	11,926	11,926	11,926	11,926
T&D Losses	26%	26%	26%	31.95%	31.95%
(A) Power Purchase Price	99,093	99,093	99,093	99,093	99,093
O&M Cost	11,226	11,458	11,458	12,242	12,242
Provision for Bad debts	-	7	7	-	<u>-</u>
Depreciation	2,108	2,108	2,108	2,009	2,009
Return on rate base	2,329	2,329	2,329	2,255	2,255
Less other revenue	(1,676)	(1,676)	(1,676)	(1,616)	(1,616)
(B) Distribution Margin	13,987	14,226	14,226	14,890	14,890
(C) Prior Year Adjustment s	(9,965)	(8,002)	(10,120)	(9,077)	(1,887)
(D) Write off allowance on provisional basis			-	15,748	15,748
Total revenue Requirement (A+B+C+D)	103,116	105,318	103,200	120,654	127,844
Average Tariff /kwh	11.68	11.93	11.69	14.87	15.76

- 2.17 Keeping in view the above facts, the Tariff Petition for FY 2016-17 could not be submitted within stipulated time and now the Tariff Petition for FY 2016-17 as well as for FY 2017-18 is being filed on the basis of Audited Expenditure of FY 2016-17 to ensure determination of required revenue requirement of PESCO for FY 2016-17 and FY 2017-18.
- Due to the above mentioned legal proceedings, NEPRA determined Tariff for FY 2015-16 has not been notified till date and PESCO is still charging the Consumer End Tariff as determined by NEPRA for FY 2014-15 and notified by Ministry of Energy (Power Division) vide S.R.O No. 574 dated 10.06.2015. Consequently PESCO is unable to recover its determined Distribution Margin of Rs. 1.84/kwh (NEPRA Reconsideration Decision) because of its non-notification. Moreover, FY 2016-17 has also elapsed and Distribution Margin of Rs. 3.13/kwh is yet to be recovered by PESCO. Similarly, Authority in its reconsideration request decision dated 18.09.2017 allowed a losses target of 32% as against the notified losses target of 26% to PESCO, there by resulting in cash shortfall to PESCO because of its non-notification.
- 2.19 Furthermore, Ministry of Finance, Govt. of Pakistan has arranged through Power Holding Private Limited financing of Rs. 335 Billion on behalf of Distribution Companies, to reduce circular debt and to ensure the uninterrupted power supply across the country, with PESCO revised Share of Rs. 38 Billion and Financial Charges of Rs. 2.450 Billion & 2.510 Billion for FY 2016-17 & FY 2017-18. The Authority has not allowed the same to PESCO in previous determinations resulting in cash flow problems for the company.
- 2.20 Although NEPRA has allowed offsetting the Late Payment Charges (LPC) recovered from the consumers against the Late Payment Invoices of markup on delayed payments i.e supplemental charges raised by CPPA since FY 2014-15 yet the same is not enough to pay off the supplemental charges completely. CPPA is charging supplemental charges to PESCO on account of delayed payments to IPPs and so far CPPA has charged Rs. 35,231 Million to PESCO as per detail given below:-

Rs In Billion

Year	Supplemental Charges	Late payment charges	shortfall
2009-10	Rs. 1.002	Rs. 0.669	
2010-11	Rs. 3.831	Rs. 0.854	
2011-12	Rs, 5.596	Rs. 1.074	
2012-13	Rs. 5.563	Rs. 1.386	
2013-14	Rs. 9.639	Rs. 1.373	
2014-15	Rs. 4.941	Rs. 1.637	Rs.3.304
2015-16	Rs. 2.042	Rs. 1.451	Rs.0.591
2016-17	Rs. 2.621	Rs. 1.595	Rs. 1.026
Total	Rs.35.231	Rs. 10.039	Rs.4.921

- 2.21 Subsequent to the meeting held on 08-12-2015 under the Chairmanship of Secretary Ministry of Energy (Power Division) Islamabad vide section officer letter No. PF-05(19)/2013 dated 11-02-2016 where in it was decided that, in the light of clause 5.2 b of the Mangla Dam Raising Agreement, executed between Ministry of Water & Power (Now Ministry of Energy (Power Division)), Wapda & Government of AJ&K, tariff beyond September 2003, for AJ&K is to be fixed by GoP on the recommendation of a sub-committee notified by Ministry of Kashmir Affairs & Northern Areas and Frontier Regions (Now Ministry of Kashmir affairs and Gilgit Baltistan).
- 2.22 Accordingly the Sub-Committee constituted recommended that the Tariff of AJK may be linked with the domestic tariff as applicable for 1-100 units category because of the fact that 80% of the AJK consumers are domestic. It is therefore requested in the Review Motion for FY 2015-16 that the recommendation of the sub-committee may be considered and accordingly be allowed but it was not allowed by the Authority. It is pertinent to mention here that an amount of Rs. 18,070 Million is receivable from GoAJ&K (as on 30-11-2017) as GoAJ&K

is only paying Rs. 2.59/kwh to PESCO as against the notified tariff of Rs 12 to Rs 18/Kwh.

Subsequent to the NEPRA's approval of the PESCO stance on the revision of notification of S.R.O. no. 325 (I)/2014 dated 25<sup>th</sup> April 2014 and its recommendation to GOP to notify PESCO Tariff for FY 2012-13, w.e.f 1<sup>st</sup> July 2012. The Government of Pakistan vide Notification No. S.R.O 1014 (I)/2014 dated 31<sup>st</sup> October 2014, has revised the S.R.O. No. 325 (I)/2014 dated 25<sup>th</sup> April 2014 stated there in that the same shall be deemed to have taken effect from 1<sup>st</sup> July 2012. Accordingly, verified Tariff Differential subsidy claims of Rs. 33 Billion (for the period July 2012 to April 2014) was submitted during January 2015, however Ministry of finance has allowed non-cash settlement, however the delay in recovery has adversely affected the liquidity position of the company and created cash flow problems.

# 2.24 CONFIRMATION OF COMPLIANCE WITH TARIFF STANDARDS AND PROCEDURES

This petition is being filed in accordance with the NEPRA Tariff Standards and Procedure Rules 1998 and the NEPRA Tariff Guidelines 2015.

Rules reference	des reference Requirement	
3 (2) (a)	Name and address of petitioner	1.1
	Licensee details	1.1
	Representatives of Petitioner	1.2
(b)	Grounds giving rise to petitioner's interes	t 2
(c)	Grounds and facts for petition	3
(d)	Relief or Determination sought	4
(e)	Proposed changes in tariff	., 5
(f)	Summary of evidence	7

## 3. GROUNDS AND FACTS FORMING BASIS OF THE PETITION

# The grounds and facts forming the basis of this petition are as under:

- 3.1 Under the 1997 NEPRA Act, NEPRA is responsible for determining tariffs and other terms and conditions for the supply of electricity by the Generation, Transmission and Distribution Companies and to recommend these to the Federal Government, subject to the need to comply with guidelines, not inconsistent with the provision of the NEPRA Act, laid down by the Federal Government. NEPRA is also responsible for determining the process and procedures for reviewing Tariffs and recommending Tariff adjustments.
- PESCO filed Tariff Petition for FY 2015-16 on 10<sup>th</sup> August, 2015 & NEPRA has made determination of Tariff of PESCO for FY 2015-16 on 29<sup>th</sup> February, 2016. The Tariff Determined by NEPRA was not enough as per PESCO's Revenue Requirement and accordingly PESCO filed review motion against NEPRA decision on 10th March, 2016, the hearing of the same was held on 7<sup>th</sup> April, 2016. NEPRA while Reviewing its earlier decision had allowed Rs. 326 million on account of actual payment made to Ex- WAPDA Pensioners during FY 2014-15, Rs. 232 million on account of Replacement Hiring, Rs. 1,637 million on account of prior period adjustment (LPC) and Rs.7 million on account of Trade Debts written off during FY 2014-15 in its Review Motion Decision dated 13th May, 2016.
- Moreover, NEPRA has also issued the biannual adjustments for the period July 3.3 2015 to May 2016 on the 4th July 2016 on account of DM, Prior Year Adjustment (PYA), Capacity Charges, Fuel Cost, Variable O&M and Use of System Charges. The Ministry of Energy (Power Division) filed a Reconsideration Request on behalf of PESCO and other **DISCOs** vide No.PI-4(18)/2015-16 dated 26-05- 2016 on the grounds of Prior Year Adjustments, T&D losses target per the actual data and re-fixation of 100% Recovery target as sound business practices and ground realities prevalent in Pakistan.

udika Panan Panan

> 3.4 However, NEPRA in its decision dated 1<sup>st</sup> July 2016 decline the reconsideration request of Federal Government and PESCO filed a petition in the Islamabad High Court against the NEPRA Tariff Determination for FY 2015-16 and its Review

Motion Decision and Reconsideration Request of Ministry of Energy (Power Division) and the court issued stay order on 29<sup>th</sup> August, 2016 on the same. The detailed judgement on the subject petition was issued by Islamabad High Court on 22<sup>nd</sup> June 2017. NEPRA conducted hearing on 24<sup>th</sup> July 2017 on the reconsideration request of Federal Government in compliance of the court's decision and issued its Re-determination on the reconsideration request on 18<sup>th</sup> September, 2017.

- 3.5 NEPRA also initiated a Suo Moto proceeding regarding the Periodical Adjustments on account of Power Purchase Price (PPP) including impact of T&D losses on FCA and Prior Year Adjustment pertaining to FY 2016-17 in the consumer end Tariff of PESCO.
- Authority in its determination dated 23 October, 2017 on account of Suo Moto Proceedings, replaced the impact of negative PYA of Rs. (9,077) Million built in PESCO's, redetermination decision dated 18th September, 2017 by negative Adjustment of Rs (1,886) Million.
- 3.7 This petition is filed in pursuant to the section 31(4) of the Regulation of Generation, Transmission and Distribution of Electricity Power Act, 1957.
- 3.8 The Distribution Margin of Rs. 1.60 /Kwh and Rs. 1.58 /Kwh determined by NEPRA for FY 2014-15 & FY 2015-16 respectively was not sufficient to meet the PESCO revenue requirement. Moreover, the Distribution Margin for FY 2016-17 is yet to determined and the same is Rs. 3.13/ Kwh as per Audited Accounts of PESCO for FY 2016-17 and the Distribution Margin for FY 2017-18 is projected at Rs. 3.71 /Kwh.
- Travelling, Vehicle running and other expenses, Depreciation, Provision for Bad Debts and Return on Rate Base less Other Income. Salaries and Wages comprises of approx. 57% of the total O&M cost of PESCO, Whereas Repairs & Maintenance, Travelling and Vehicle running, other expenses, Depreciation, Provision for Bad Debts constitute 3%, 1%, 2.8%, 10% & 25% respectively.
- 3.10 On the direction of NEPRA, PESCO has created a separate pension fund, however, the Authority has yet to allow the actuarial cost to PESCO for maintaining the said fund. In addition, Authority has also directed to maintain

separate funds for Deposit Work and Security Deposit in Tariff Determination of PESCO for FY 2015-16. It is pertinent to mention here that PESCO like all the other DISCOs maintains inventory records as per the Inventory Recording Procedure approved by the competent authority and the records are maintained based on the single entry card i.e. any inventory received by the store keeper is recorded irrespective of the source of financing because of the nature of inventory, physical location of stores and space. Since the works conducted under various scheme such as DOP, ELR, STG, Deposit Works etc are carried out throughout the year, the stock is released against each work order and the Authority's apprehension that the funds have been misutilized merits reconsideration as by deducting the amount from Revenue Requirement is creating cash flow problems to the already cash trapped company. The said deduction on account of Deposit Works etc from Revenue is unjustified as the same has no relevance with the revenue requirement and these deductions are further reducing the allowed Distribution Margin which in PESCO's view is already on a lower side.

- 3.11 It is once again emphasized that PESCO was not able to implement the NEPRA determined tariff during the period Sept 2008 to Sept 2010 and from July 2012 to April 2014 because of the Stay Orders issued by Peshawar High Court. The financial impact of stay on tariff for the period Sept 2008 to Sept 2010 is Rs. 18.6 billion and for period July 2012 to April 2014 is Rs. 33 Billion. The amount of Rs. 18.6 Billion is yet to be received by PESCO, however, PESCO has received subsidy of Rs. 33 billion as non-cash settlement during FY 2015-16. However, the delay in recovery of legitimate revenue has badly hit the already weak cash flow position of the company and the financial charges, if calculated at an average rate of 10% comes to approx. Rs 6.26 billion which PESCO has lost due to delayed recovery and these are continuously accruing as PESCO has not yet received the stuck amount of Rs. 18.6 Billion.
- 3.12 As already explained in the last few years Tariff Petitions that a huge amount has been stuck due to various court orders, in addition to the said amount, Rs. 42.762 Billion is receivable from FBR and Rs. 16.521 Billion is receivable from Government of AJK upto 30-06-2017.

Due to the reason stated above, PESCO is facing huge liquidity crisis and the 3.13 liability to CPPA has mounted to Rs. 181 Billion upto 30<sup>th</sup> June, 2017. Although PESCO has always agitated during Tariff Petitions against the Adjustment of Late Payment Surcharge with Supplemental Charges, since the same is not sufficient to offset against the supplemental charges. Authority in its determination for FY 2015-16 states that the short fall is due to under recoveries faced by PESCO as against the NEPRA Determined Targets, however the same is not based on the ground realities, since the Late Payment Surcharge is only paid by the consumers not paying within due date whereas the Supplemental Charges are charged on the basis of Payables to CPPA and are charged on the basis of Actual Cost of Power Purchase whereas PESCO could not able to implement the respective tariff due to stay orders. Moreover, timely determination/notification of Tariff and the delay in the recovery of Capacity charges is also contributing to less payment to CPPA thereby resulting in supplemental charges to PESCO. Although the tariff was implemented later on but the delay in recovery of revenue has a significant financial impact and it needs to be considered. Hence there is not only difference in the amount charged by CPPA as supplemental charges but also applicability of late payment surcharge on No. of Consumers and its actual payment by the consumers as well as difference in rates, resulting in cash shortfall for PESCO.

#### 3.14 A comparison of LPS, supplemental charges and CPPA payable is as under:-

Rs. In Million

Year	2013-14	2014-15	2015-16	2016-17	Total
Late Payment surcharge (Accrual Basis)	1,373	1,637	1,451	1,595	6,056
Supplemental Charges	9,639	4,941	5,379	2,621	22,580
Difference/shortfall	(8,266)	(3,304)	(3,928)	(1,026)	(16,524)
CPPA Payables	93,846	137,653	149,846	181,290	181,290

- 3.15 Keeping in view the above facts, PESCO proposes a Distribution Margin of Rs. 3.13 /Kwh for FY 2016-17 on the basis of Audited Accounts and Rs. 3.71 /Kwh for FY 2017-18, on account of increase in Asset Base, the Inflationary trend, Salaries Pension and Maintenance of the Distribution Network etc.
- 3.16 As directed by the Authority, the losses studies were carried out from the third party and the same has been completed, accordingly, the technical loss of PESCO as per independent assessment is 21% (17.31% below 11 KV network and 3.64% for 132 KV network). PESCO could not manage to reduce the distribution losses to the desired level, even with the involvement of police, because of the adverse law and order situation, War on Terror, Kunda Culture and non-cooperation by the local MPAs and MNAs. The actual T&D losses during FY 2014-15 were 34.83%, whereas the T&D losses for FY 2015-16 and FY 2016-17 were 33.76% and 32.6% respectively.
- 3.17 Keeping in view the above facts T&D losses target of 32.6% may be allowed for FY 2016-17 and 31.95% may be set for FY 2017-18.
- NEPRA has been comparing the losses position of PESCO with that of the other DISCOs. As a matter of fact the load of other DISCOs especially those of Punjab mainly comprises of big loss free consumers which is a major contributing factor towards reduction of percentage losses. On the other hand, the main load of PESCO comprises of small domestic consumers which are fed through scattered LT Distribution network and lengthy 11 KV feeders emanating from distantly located Grids. As evidence the loss free consumers of Hattar Industrial Estate has such an effect on the losses of the Hazara Circle that it is very much comparable with those of other DISCO's. The remaining 05 Circles comprises of hard area with FATA boundaries and dominating domestic customers, where the feeding arrangements are through scattered and lengthy distribution network and as such the losses of these circles cannot be compared with those of other DISCOs. The following are main reasons for not reducing Technical and Administrative losses to the desired level:
  - Lengthy Transmission Lines.
  - Undersize Conductor of the Transmission Lines.
  - Over loaded grid system.

- High ratio of 11 KV Distribution line to 400 volts line (1:1.3).
- Partially damaged distribution transformers.
- Very high percentage of Technical losses because of lengthy and out dated distribution and Grid System.

The 31.95% T&D losses target determined by NEPRA on the basis of third party study may be maintained as huge finances are required for renovating and upgrading the existing Distribution & Transmission System beside other technical activities for controlling the pilferage of energy.

#### 4. RELIEF / DETERMINATION SOUGHT

#### a. OBJECTIVES OF THE PETITION

The aim of this petition is to obtain approval for the timely implementation of cost reflective tariff to yield PESCO's required revenues for the period FY 2016-17 and FY 2017-18 and its recovery from consumers.

The implementation of cost reflective tariffs will benefit consumers and PESCO, as it will;

- i. Enable PESCO to improve service quality and reliability.
- ii. Enable the Company to pay its power purchase cost and play its role in mitigation of power shortage.
- iii. Provide adequate funds for the Operation, Maintenance and Expansion of Distribution Network.
- iv. Provide signals for efficient usage of distribution network and investment.
- v. Give price signal for efficient use of electricity.
- vi. Ensure the financial sustainability of PESCO.

#### b. FEATURES OF THE PETITION

The purpose of this petition is as follows:

- i. Sufficient average tariff to enable PESCO to recover prudently incurred operating costs and earn a reasonable return on its regulatory asset base to meet with its cash flow requirements.
- ii. Incentive for PESCO to make operating efficiencies.

#### c. TARIFF REVIEW FORMULA AND PROCESS

i. The tariff formula provides a transparent and predictable way of determining PESCO's distribution margin on annual basis. A formula is advantageous as it reduces uncertainty for the utility and for customers. It also provides a simple way for NEPRA to provide incentive to the company to reduce losses and/or make operating efficiencies as required.

#### ii. Tariff Methodology

For the purpose of the tariff determination methodology, the following is hereby defined:

- Base Year, in this application, FY 2015-16, means the year on which the annual or multiyear tariff projection is being made.
- Tariff Control Period for Multiyear Tariff means a period of assessment under multiyear tariff regime.
- Test Year means the first year of tariff control period in multiyear tariff regime.
- iii. For determination of Revenue Requirement, Power Purchase cost and Distribution Margin the following formulae have been proposed in the NEPRA Tariff Guidelines:

Formula for Revenue Requirement:

$$RR_D = PPP_D + DM_D \pm PYA_D$$

Where:

 $RR_D$  is the eligible distribution company's revenue requirement  $PPP_D$  is the power purchase cost for an eligible distribution company

DM<sub>D</sub> is the distribution margin for an eligible distribution company

 $PYA_D$  is the prior year adjustment for an eligible distribution company

Formula for Power Purchase Cost:

$$PPP = PP(EC) * Q(p) + PP(cc) + TC$$

Where:

PPP is the Power Purchase Price

PP(EC) is the energy charge part of PPP

Q(p) is quantity purchased by the company

PP(cc) is the capacity charge part of PPP

TC is the transmission cost

Formula for Distribution Margin

$$DM_D = RB_D * RORB_D + D_D + E_D + t_D \pm ORC_D$$

Where:

DM<sub>D</sub> is the eligible distribution company's Distribution Margin

RB<sub>D</sub> is the eligible distribution company's rate base

RORB<sub>D</sub> is the eligible distribution company's cost of capital

D<sub>D</sub> is the eligible distribution company's depreciation expense

E<sub>D</sub> is the eligible distribution company's expenses including but not limited to operation, maintenance and human resources

 $T_D$  is the eligible distribution company's federal and provincial taxes (allowed as pass through)

ORC<sub>D</sub> is the eligible distribution company's other regulatory costs including other income

Under the proposed tariff-setting methodology, the average retail tariff would consist of (i) the Power Purchase Price (PPP), which would be passed through to the end users in the retail tariff and (ii) the average distribution margin, which would be set on the formula-based methodology.

For a multi-year tariff following periodic adjustments have been proposed for the tariff control period based on the periodic performance of the distribution companies evident in actual results:

For adjustments with regards to the power purchase cost:

- Quarterly/Bi-Annual PPP Adjustments the scope of which would be limited to:
  - i. The adjustments pertaining to the capacity and transmission charges.
  - ii. The impact of T&D losses.
  - iii. Adjustment of Variable O&M.
- Monthly Fuel Adjustments
  - i. The adjustments on account of variation in fuel cost component of PPP would be done on monthly basis. This adjustment reflects in the consumers' monthly bill as Fuel Adjustment Charge.
  - ii. In view of any abnormal changes the Authority may review these references along with any quarterly adjustment. Here it is pertinent to mention that PPP is pass through for all the DISCOs (variable cost)

and its monthly references would continue to exist irrespective of the financial year, unless the new Schedule of Tariff (S01.) is notified by the GOP.

For adjustments with regards to the different components of the Distribution Margin will be reflected as follows:

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

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

Where:

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

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

ΔCPI = Change in Consumer Price Index published by Pakistan Bureau of Statistics latest available on 1st July against the CPI as on 1st July of the Reference Year in terms of percentage.

X = Efficiency factor

Under the proposed tariff-setting methodology, the average retail tariff would consist of (i) the Power Purchase Price (PPP), which would be passed through to the end users in the retail tariff and (ii) the average distribution margin, which would be set on the formula-based methodology.

#### d. PESCO'S REVENUE REQUIREMENT

- i. The Revenue Requirement of PESCO has two components i.e pass through cost and distribution margin. The power purchase cost forms the major portion of the pass through cost which the company must pay on regular basis to ensure continuous flow of power in its distribution system. Distribution Margin is equally important as PESCO must earn sufficient distribution margin and adequate stream of cash flow to maintain its system, discharge its financial commitments, invest to expand and maintain the network and to provide a reasonable return to the sponsors on their investment.
- ii. In view of the above, PESCO is submitting the tariff petition for the period FY 2016-17 and FY 2017-18. Following are the cost categories to be considered as per the Tariff Guidelines:

- A) Power Purchase Price.
- B) Distribution Margin.
- C) Financial Charges
- D) Prior Period Adjustment for FY 2016-17&1st Quarter of FY 2017-18
- E) Industrial Support Package
- F) Turnover Tax
- G) Supplemental Charges.

#### A) POWER PURCHASE PRICE (PPP):

PESCO pays Power Purchase Price in Rupees per Kwh for the electricity it procures from CPPA-G or from other sources on behalf of CPPA-G, which would include the generation and transmission charges (regulated by NEPRA). This Power Purchase Price, adjusted for PESCO's distribution losses, would then be simply added to PESCO's overall distribution margin to work out retail tariff. Thus, the cost of the purchased electricity would be "passed through" to consumers through the retail tariff, without affecting PESCO's distribution margin.

While passing through the PPP, all distribution companies experience some level of distribution losses, defined as the percentage of the difference between the units received by the company and the units invoiced to the consumers. The PPP should thus be adjusted such that PESCO would be compensated for some losses, without hindering the incentive to eliminate the total losses.

$$PPP = \underline{Unadjusted\ PPP}$$

1-L

#### Where;

- > Unadjusted PPP is the cost of electricity supply charged by CPPA or any other source at any given time;
- ➤ L is the target T & D losses for the year, defined as a percentage of purchased units, in accordance with a schedule established for the control period.

For the tariff control period, the following target of Transmission & Distribution losses is proposed for the consideration of the Authority:

Year	Transmission Loss	Distribution Loss	T&D Losses
2015-16	4.1%	29.9%	34%
2016-17	3.1%	29.9%	33%
2017-18	3.9%	28.1%	32%

Based on the above formula, the compensation for T&D losses would be automatically adjusted for any changes in the power purchase cost.

The working of the power purchase cost for the Tariff Control Period would be projected and approved by NEPRA based on the information provided by CPPA-G, NTDC & DISCOs with regards to generation plan (including existing plants and future plants), target of transmission and distribution losses and assumptions based on fuel prices, dollar devaluation and local and international CPI etc.

The actual PPP is regulated by NEPRA over the period, thus any subsequent increase / decrease in the PPP determined by NEPRA is adjustable as proposed in the petition.

All the Power generated from different sources is procured by Central Power Purchasing Agency (CPPA) on behalf of DISCOs at the rates as per Authority's Determinations. The major sources of Power and their share in Energy Charges are as under:

Description	Gener	ration	Energy Charges	
Description	GwH	Share	Rs. Million	Share
Hydel	32,294	34%	3,224	.46%
Thermal RFO	37,277	39%	541,622	77%
Thermal Gas	18,341	19%	101,684	14.50%
Others	5,103	8%	54,969	8.04%

From the above table it is clear that 39% of total generation is expected on Residual Fuel Oil (RFO) but its share in overall energy cost is expected to be around 77%, which means that variation in generation mix and oil prices will have great impact on the cost of generation and will ultimately affect the consumer-end tariff. The RFO prices over the last year have shown a highly decreasing trend. Based on the international market condition, it can be presumed that this lower trend shall continue for the FY 2015-16 and onwards.

Following the previous generation trend the PPP has been projected as under:

Description	FY 2015-16	FY 2016-17	FY 2017-18
Energy Charges (Rs)	56,137	67,368	69,200
Capacity Charges(Rs)	30,338	38,608	36,253
UOSC (Rs)	2,840	3,494	3,586
Market Operator Fee	-	69	75
PPP (Rs /Kwh) (Ex- MOF)	7.60	8.64	8.60
PPP (Rs /Kwh) (In- MOF)	-	8.75	8.61

The actual PPP is regulated by NEPRA over the period, thus any subsequent increase / decrease in the PPP determined by NEPRA may be adjusted on quarterly basis instead of monthly basis or annual basis as proposed in the petition. The PPP set for FY 2016-17 is Rs 8.64/Kwh, on the basis of actual invoices received from CPPA-G, and the PPP is projected at Rs. 8.60Kwh for FY 2017-18.

ADJUSTMENT MECHANISM: The following adjustment mechanism is proposed:

- The monthly mechanism of Fuel Price Adjustment may be amended a. to quarterly adjustments to stabilize the prices;
- The existing mechanism of variation in Use of System Charges, b. Capacity Charges, T&D Losses, Extra or Lesser Purchases, variable O&M etc. may also be amended to quarterly basis to account for and offset the decrease or increase in fixed/variable cost to be passed on to consumers to make it more reflective of the actual cost..

#### B) DISTRIBUTION MARGIN:

The Distribution Margin consists of the following factors:

- Operation & Maintenance Expenses:
  - Operational Expenses:
    - Salary Wages & Other Benefits
    - o Travel Expenses
    - o Vehicles Expenses
    - Other Expenses
  - Repairs & Maintenance Expenses
  - Other Income
- Provision for bad debts
- Depreciation Expense
- Return on Rate Base

The sum of the O&M Cost, Depreciation, Provision for Bad Debts and RORB minus Other Income results in PESCO's Distribution Margin, dividing this by the total units sold yields the average Distribution Margin per Kwh. The actual DM of PESCO for FY 2012-13, FY 2013-14 & FY 2014-15 was Rs. 2.12 /Kwh, Rs. 1.91 /Kwh & Rs. 2.32 /Kwh respectively, accordingly PESCO proposes as under:

Description	FY 2015-16	FY 2016-17	FY 2017-18
O&M Cost	2.49	1.82	2.44
Provision for Bad Debts	0.85	0.72	0.64
Depreciation	0.26	0.28	0.30
Return on Rate Base	-	0.56	0.59
Less Other Revenue	(0.22)	(0.24)	(0.25)
Distribution Margin	3.38	3.13	3.71

#### i) O&M EXPENSES

O&M expenses include Salaries & Wages, Repair & Maintenance, Travelling, Vehicle Running and Other Expenses. Based on the impact of increase in inflation, salaries and other allowances, the Audited O&M Expense for FY 2016-17 is Rs. 15,369 Million & the same is projected at Rs. 21,028 Million for FY 2017-18.

Description	FY 2015-16	FY 2016-17	FY 2017-18
O&M Cost (Mln. Rs.)	19,382	15,369	21,028
O&M Cost (Rs. / Kwh)	2.49	1.82	2.44

The O&M Cost is detailed as below:

#### COMPARISON OF OPERATING AND MAINTENANCE EXPENSES

Rs. In Million

DESCRIPTION	NEPRA Determination	Actual	Tariff Con	
	FY 2015-16	Base Year (2015-16)	FY 2016-17	FY 2017-18
Salaries and Benefits	10,651	17,634	13,621	18,256
Repair and Maintenance	800	736	736	1,300
Traveling Expenses	200	210	222	265
Vehicle Expenses	158	137	127	220
Other Expenses	433	665	664	987
Total: -	12,242	19,382	15,369	21,028
% Increase/ (Decrease)		47%	21%	8%

Salaries & Wages including employee's retirement benefits amounting to Rs. 13,621 and Rs. 18,256 million is the major component of O&M expense. Since PESCO was incorporated as company in compliance with power sector

reform policy of Government of Pakistan and the WAPDA employees working in Area Electricity Board Peshawar gradually become employees of the company in terms of the Man Power Transition Plan, therefore PESCO had to Maintain the GOP pay scales and the terms of employment for the employees which were prevalent in WAPDA. The GoP in its annual budget for FY 2017-18 has revised the pay scales and merged the 2010 adhoc relief allowance in Basic Pay & 10% increase is announced in pay & pension. The following additional increases are also made by GoP in its annual budget for FY 2016-17 & FY 2017-18 respectively:

#### Increase in Pay & Allowances announced for FY 2016-17:

- 1. 10% increase in pay w.e.f from 1<sup>st</sup> July 2016 announced by GoP.
- 2. A.R allowance for 2013& 2014 has been merged by GoP in Basic Pay Scale.
- 3. 10% increase in net pension to all pensioners of federal government with effect from 1st July 2016;
- 4. 25% increase in net pension to all pensioners of federal government above the age of 85 years with effect from 1st July 2016;
- 5. 50% Increase in conveyance allowance to all officials.
- 6. Integrated allowance increase by 100%.
- 7. Increase in qualification pay by 50%.
- 8. Upgradation of Junior Clerks, Senior Clerks, Assistant, Junior Clerks Superintendent, Khateeb and Moazzinz.

#### Increase in Pay & Allowances announced for FY 2017-18:

- 1. 10% increase in pay w.e.f from 1<sup>st</sup> July 2017 announced by GoP.
- 2. A.R allowance for 2013& 2014 has been merged by GoP in Basic Pay Scale.
- 3. Up to BPS-5 employees are being exempted from paying house-rent charges at the rate of 5%;
- 4. Daily allowance is being increased by 60%;
- 5. Orderly allowance is being revised from Rs.12,000 to Rs.14,000;

- 6. Rate for transportation of dead bodies and local burial of are being revised from Rs.1,600 to Rs.4,800 and Rs.5,000 to Rs.15,000 respectively;
- 7. Design allowance is being increased by 50%; (10) For employees of Pakistan Post, certain rates of allowances are being revised;
- 8. On the pattern of increase in the pay of Government employees the minimum wage of labour for their benefit is being increased from Rs.14,000 to Rs.15,000 per month.
- a. Employees Retirement Benefits have been based on the average of annual increase in the last three years audited figures as per the assumption used by the Valuer, M/s Zahid & Zahid in the Employee Benefit Report, 2017. Accordingly, a pension increase of 7.50% has been assumed, equivalent to discount rate of 13%.
- b. Keeping in view the above increases, the Salaries and Wages are based on the Audited Financial Statement of PESCO for FY 2015-16 & FY 2016-17, with projected figure for FY 2017-18 as under:

Rs. In Million

Description	2015-16	2016-17	2017-18
Description	Base Year	Audited	Projected
Pay & Allowances (Regular)	7,282	8,750	9,600
Pay & Allowances (New Hiring)		59	990
Post-Retirement Benefits including WAPDA Pensioners	9,468	4,388	6,183
Other Benefits	884	4,24	1,483
Total Salaries & Wages	17,634	13,621	18,256

#### ii) REPAIR & MAINTENANCE EXPENSES:

Repair & Maintenance expenses of Rs. 1,300 million have been assumed @2.72% of the net fixed assets. PESCO has to maintain its old and over loaded system in order to ensure un-interrupted power supply to the consumers, moreover cost of material has also increased due to inflationary pressure. It is pertinent to mention here that an amount of Rs. 500 Million has been included for removal of hazardious points that may

result in any unforward situation and are life threating. Repair and Maintenance budget is required for the following:

- 1. Replacement of Power Transformers damaged at Grid Stations and controlling Breakers, Isolators etc.
- 2. Repairs and Maintenance of 4,436 KM Transmission Lines.
- 3. Purchase of materials for Repair and Maintenance of 92 Nos Grid Stations including 132 KV, 66 KV and 33 KV Grid Stations due to break down.
- 4. Repair & Maintenance of 975 Nos 11KV feeders.
- 5. Repair & Maintenance of 35,751 KMs HT Lines.
- 6. Repair & Maintenance of 44,573 KMs LT Lines.
- 7. Repair & Maintenance of 72,078 Nos of Distribution Transformers which are frequently damaged due to over loading.
- 8. Replacement of defective meters.
- 9. Repair & Maintenance of Office and Residential Buildings.

#### Repair & Maintenance Cost for Tariff Control Period

Rs. in Million

DESCRIPTION	NEPRA Determ'ion	Estimated/ Actual	Tariff Control Period	
	FY 2015-16	Base Year (2015-16)	FY 2016-17	FY 2017-18
Repair And Maintenance	800	736	736	1,300
% Increase/ (Decrease)		2.79%	•	77%

#### iii) TRAVELLING EXPENSES:

Travelling Expenses are Rs. 222 Million for the FY 2016-17 and have been projected as Rs. 265 million for the FY 2017-18.

DESCRIPTION	NEPRA Determ'ion	Estimated/ Actual	Tariff Control Period	
	FY 2015-16	Base Year (2015-16)	FY 2016-17	FY 2017-18
Traveling Expenses	200	210	222	265
% Increase/ (Decrease)		37%	21%	26%

#### iv) **VEHICLE RUNNING EXPENSES:**

Vehicle Running Expenses has been projected at Rs. 220 million for the FY 2017-18 and actual of Rs. 127 Million for FY 2016-17. PESCO has a fleet of more than 700 vehicles. Most of the vehicles are old and has completed useful life of 10 years & need major overhauling. Financial position of PESCO does not allow us to replace them with new vehicles. We are left with no option but to maintain them. Moreover the cost of POL & parts of vehicle is increasing due to inflation, a part from above PESCO's distribution system is spread all over Khyber Pakhtunkhwa Province and it has to be maintained, hence PESCO requires funds for running of vehicles as well as for their maintenance.

Vehicle Running Expenses are Rs. 127 Million for the FY 2016-17 and have been projected as Rs. 220 million for the FY 2017-18.

#### Vehicle Running Expenses for Tariff Control Period

Rs. in Million

DESCRIPTION	NEPRA Determ'ion	Estimated/ Actual	Tariff Con	trol Period
	FY 2015-16	Base Year (2015-16)	FY 2016-17	FY 2017-18
Vehicle Expenses	158	137	127	220
% Increase/ (Decrease)		35%	(7%)	61%

#### **OPERATING EXPENSES:** v)

Other Operating expenses are Rs. 987 Million for FY 2016-17 and Rs. 752 million have been assumed for FY 2017-18. Other Expenses include Rent, Rates and Taxes, Utility expenses, communications, office supplies, professional fees, auditor remunerations, outsourced services, management fees, electricity bill collection expenses etc.

#### Other Operating expenses for Tariff Control Period

Rs. in Million

DESCRIPTION	NEPRA Determ'ion	Actual	Actual Tariff Control Per	
	FY 2015-16	Base Year (2015-16)	FY 2016-17	FY 2017-18
Other Expenses	433	665	664	987
% Increase/ (Decrease)		51%	(0.15%)	49%

#### vi) DEPRECIATION

Depreciation for FY 2017-18 is calculated on the basis of the value of existing Assets plus the additions in assets during the FY 2016-17, Actual depreciation for FY 2016-17 was Rs. 2,292 Million. The assets are depreciated on straight line method as per utility practice i.e land @ 0 %, buildings and civil works @ 2%, Plant and machinery @ 3.5%, office equipment and mobile plant @ 10% and other assets @ 10% based upon these assumptions the figure for depreciation has been worked as Rs.2,900 Million.

## Depreciation Expense for Tariff Control Period

Rs. in Million

DESCRIPTION	NEPRA Determ'ion	Estimated/ Actual	Tariff Con	trol Period
	FY 2015-16	Base Year (2015-16)	FY 2016-17	FY 2017-18
Depreciation	2,009	2,009	2,292	2,592
% Increase/ (Decrease)		35%	14%	29%

#### vii) PROVISION FOR BAD DEBTS:

Provision for doubtful debts is made on the basis of ageing formula agreed with the Auditors and approved by BoD PESCO in its 75th meeting. PESCO has projected provision of bad debts amounting to Rs. 5,500 million for FY 2017-18 which is based on 3.71% of the projected sales to

the consumers and 92% recovery. Actual provision for FY 2016-17 was Rs. 6,090 Million. PESCO is pursuing the recovery of arrears from its consumers but due to the worst law and order situation in Khyber PakhtunKhwa and non-payment culture particularly the attitude of consumers residing in areas adjacent to TESCO, the recovery campaign is affected. Administrative & Political obligations do not allow us to take severe action against the defaulters. Moreover disconnection creates law and order situation in terms of road blockade, blast of transmission towers and attacks on PESCO staff, Grid Stations and offices. The detail of provision is as under:

	Actual	Tariff Control Period		
DESCRIPTION	Base Year (2015-16)	FY 2016-17	FY 2017-18	
Recovery %age	88.62	89.08%	92%	
As Sales %age	6.52%	5.52%	3.70%	
Provision for Bad debts	6,600	6,090	5,500	
% Increase/ (Decrease)	(6.5%)	(6%)	(3.7%)	

#### viii) RETURN ON RATE BASE (RORB):

NEPRA allowed 11.25% WACC to PESCO in its tariff determination for FY 2016-17, PESCO has severe reservation on the calculation of allowed WACC of 11.83% and RORB of Rs. 2,329 Million which was further reduced to Rs. 2,255 Million (during reconsideration decision without any details/justification) as determined for FY 2015-16. Authority has been allowing a minimum of 80% debt and 20% equity in the previous years since FY 2008-09 and RORB of 14.18% since FY 2014-15, however for FY 2015-16 by considering the process of privatization, the debt to equity ratio has been changed to 30% & 70% respectively. The Authority is requested to review its decision and should apply the assumption consistently for a reasonable control period instead of changing it every third to fourth year.

Firstly for the assessment of ROE component, weighted average yield on 05 years Pakistan investment bond (PIB) as of July 16, 2015 has been considered as risk free rate which is 8.9652%. Moreover the rate of return on KSE-100 index during the period from 2008 to 2015 was around 16.5% which translated in to risk premium of around 7.53% and the risk premium used by different brokerage houses of the country ranges between 6% to 7% and accordingly Authority assumed market risk premium of 7% which may be reconsidered as only Karachi generates almost 60% of the business activity as compared to Peshawar which is 200% folds higher. These assumptions were considered without even considering the economic conditions of KPK and the affect of war on terror on the business environment in which PESCO is operating. Accordingly the area of operation and the economic conditions of the area needs to be considered and necessary adjustments may be made to the risk premium because of the fact that the market in Khyber Pakhtunkhwa is riskier than that of other parts of the country and a margin of 1% to 2% may be added The linking of return with Transmission & to the new base line. Distribution losses margin allowed by Authority may not be justified as Power Purchase Price is a pass through item and relates to the cost and has no co-relation with return which is for the equity holder.

Another assumption was made by Authority for measurement of Beta in order to arrive at a suitable measure Authority conducted an in house analysis and arrived at appropriate measure of 1.10. In order to ascertain cost of debt, Authority has decided to take cost of debt as 3 months KIBOR+2.75 spread. Consequently the cost of debt has worked out as 9.76% i.e. 3 months KIBOR of 7.01% as of July 2nd, 2015 plus 2.75% spread. Based on the above assumptions the WACC for FY 2015-16 is 11.83% as compared to 14.18% approved by Authority for FY 2014-15.

The Authority may also consider the sources of financing as well as the actual loans on Balance Sheet of the company that include foreign loan & FDI that also carry interest and exchange risk.

As per amortization schedule provided by Economic Affairs Division (EAD) for ADB Trench-I, II & III, PESCO has to pay the interest charges as well the exchange risk and Principal repayments. Hence keeping in view the actual position, the return of 14.18% may be allowed.

The views expressed at para 14.14 and 14.15 where in Authority stated that PESCO Financial statement for FY 2014-15 shows insufficient balances as on 30th June, 2015 against pending liability of receipt against deposit work and consumer security deposits and that amount has been utilized somewhere else & that PESCO failed to provide any details in this regard (para 14.14) may not be justified as PESCO has never been asked to provide any details in this regard.

It is pertinent to mention here that PESCO like all other DISCOs maintains inventory records as per Inventory Recording Procedure approved by the competent authority and the records are maintained based on the single entry card i.e. any inventory received by the store keeper is recorded irrespective of the source of financing because of the nature of inventory, physical location of stores and space. Since the works conducted under various scheme such as DOP, ELR, STG, Deposits Works etc are carried out throughout the year. The stock is released against each work order and the Authority's apprehension that the funds have been misutilized merits reconsideration and instead of deducting the whole amount, Authority may consider the nature of work, time required to complete the job, PESCO's capacity and pending court cases.

The said deduction on account of Deposit Works etc from revenue is unjustified as it has no co-relation with Revenue Requirement and these deductions are further reducing the Distribution Margin which is already on a lower side. NEPRA in its determination while allowing RORB of Rs. 2,329 Million (reduce to Rs. 2,255 Million, in Re-Consideration Request Decision without justification/details) for FY 2015-16 on the basis of Average Regulatory Rate Base of Rs. 19,688 Million and asset base of Rs. 29,356 Million did not provide any details to enable PESCO to present its

stance, hence it is requested to provide the details in tariff determination to enable the company to respond, if required.

It is pertinent to mention here that the receipts of deposits are utilized for the purchase of materials as well as for executions of works and a handsome amount is included in the work in progress as well as the available stock balance, hence it needs to be considered.

It is once again emphasized that PESCO was not able to implement NEPRA determined tariff during the period Sept 2008 to Sept 2010 and from July 2012 to April 2014 and also not able to pass on the legitimate amount of Fuel Price Adjustment to its consumers during the period March 2011 to Feb 2014 (except for a nominal amount) because of the Stay Order issued by Peshawar High Court. The financial impact of stay on tariff for the period Sept 2008 to Sept 2010 is Rs. 18.6 billion, for period July 2012 to April 2014 is Rs. 33 Billion and that of FPA is Rs. 11 billion (from March 2011 to Feb 2014).

However, as already explained in the Tariff Petition that a huge amount has been stuck due to various stay orders, although PESCO has received Rs. 11 Billion FPA and Rs. 16 billion out of Rs. 33 billion pending subsidy but the late recovery has badly affected the cash flow position of PESCO. Moreover, an amount of Rs. 43 Billion is receivable from FBR and Rs. 16.5 Billion is receivable from AJK upto 30-06-2017.

NEPRA on one hand is disallowing the working capital on delayed/pending recovery and advising PESCO to adopt legal course of action and sue the parties for damages and on the other hand is disallowing & deducting the legitimate right of PESCO. The cash flow of PESCO is negative and coupled with stuck amount and the over regulations of NEPRA to maintain cash flow for consumer deposits, security deposits, pension fund, medical fund, free electricity fund etc will crash the cash flow position of PESCO and its operations will become

unsustainable. PESCO is in difficult financial health and is utilizing its available resources in best optimum manner. PESCO with huge stuck amount of Rs. 100 Billion and negative cash flow is difficultly managing its cash cycle and the above decision of the Authority to maintain cash balance of around Rs. 16 to 20 Billion will almost crash the cash flow position of the company. Authority is therefore requested to review its decision and may consider all the above factors and allow PESCO working capital on the stuck amount to maintain the balances.

PESCO has no other source of revenue except Tariff to pay off the principal, interest and exchange risk payable to EAD except for consumer end Tariff and if not allowed, it will in any way effect the consumers as the same will be passed in the form of deficit financing resulting in financial hardship to the consumers.

PESCO is of the opinion that return should be adequate enough to not only cover the cost of debt but also to cater for the exchange rate parity as well as reasonable return to the equity holders and accordingly it is requested that instead of penalizing the company by deduction of hand some revenue, sufficient time may be allowed for compliance of new directives and deduction may be made in case of non-compliance. Authority is therefore requested that RORB of Rs. 4,705 Million may be allowed for FY 2016-17 and Rs. 5,059 Million for FY 2017-18, based on 14.56% WACC, including debt of 14.56% after adjustment of the interest on Exchange Risk Coverage on ADB as per following calculations:

	Rupees in Million	
Description	FY 2016-17	FY 2017-18
	<u>Audited</u>	<b>Projected</b>
Gross Fixed Assets In Operation— Opening Balance	58,447	66,682
Addition in Fixed Assets	8,235	7,538
Gross Fixed Assets In Operation—Closing Balance	66,682	74,219
Less Accumulated Depreciation	(23,811)	(26,403)
Net Fixed Assets in Operation	42,871	47,816
Add: Capital Work in Progress-Closing Balance	16,370	18,882
Investment in Fixed Assets	59,241	66,699
Less Deferred Credits	26,190	30,273
Regulatory Assets Base	33,050	36,426
Average Regulatory Assets Base	32,324	34,738
Rate of Return	14.56%	14.56%
Return on Rate Base	4,705	5,059

#### ix) OTHER INCOME:

The main sources of other income include Interest Income, Sale of Scrape, Amortization of Deferred Credit, Rental & Service Income etc and it is assumed to be Rs. 2,160 million for the FY 2017-18 excluding Wheeling Charges and Late Payment Surcharges. Actual Other Income for FY 2016-17 is Rs. 2,057 Million.

DESCRIPTION	NEPRA Determ'ion	Estimated/ Actual	Tariff Control Period	
	FY 2015-16	Base Year (2015-16)	FY 2016-17	FY 2017-18
Other Income	1,616	1,723	2,057	2,160
% Increase/ (Decrease)		. 35%	19%	25%

Based on above the projected Distribution Margin (DM) for FY 2017-18

would be as under:

Rs. in Million

Description	FY 2016-17 Audited	FY 2017-18 Projected
O & M Expenses	15,369	21,028
Provision for Bad Debts	6,090	5,500
Depreciation	2,292	2,592
RORB	4,706	5,059
Gross DM	28,457	34,179
Less: Other Income	(2,057)	(2,160)
Net DM	26,400	32,019

# C) FINANCIAL CHARGES ON TFCs:

The following loans were approved by Ministry of Finance, Govt of Pakistan through Power Holding Private Limited with sovereign guarantee of Government of Pakistan to ensure the un-interrupted power supply across the country.

Rs. in Billion

S. No	Loan Amount	PESCO Share
1	136 Billion	22.462 Billion
2	82 Billion	12.923 Billion
3	15 Billion	2.364 Billion
4	6 Billion	1.755 Billion

TFC's carry interest of Kibor plus a spread of 1% to 3.5%, moreover interest charges of loan from ADB / ERRA are also included. Authority is therefore requested to allow Financial Charges of Rs 2,450 Million for FY 2016-17 & Rs. 2,510 Million FY 2017-18 respectively, as per details provided in Form 22.

DESCRIPTION	NEPRA Determ'ion	Estimated/ Actual	Tariff Cont	rol Period
	FY 2015-16	Base Year (2015-16)	FY 2016-17	FY 2017-18
Financial Charges	Mark.	3,175	2,450	2,510
% Increase/ (Decrease)		29%	(23%)	(21%)

# D) PRIOR PERIOD ADJUSTMENT:

As per the Existing Tariff Methodology, Authority determines the Annual Revenue Requirement and projects the PPP references for the Financial Year. Certain adjustments pertaining to impact of losses, variation in capacity transfer price and UOSC, impact of extra and lesser purchase of units is made on quarterly basis and assessment of T&D losses, Assessment of Sales Target and impact of consumer mix variance are subject to annual assessment.

It is pertinent to mention here that the decision of Fuel Price Adjustment notified by Authority on Monthly Basis clearly specifies that any decision of higher courts may be complied with and the DISCOs shall be held accountable for non-compliance, however the same may also be considered by Authority for the calculation of Prior Year Adjustment to enable DISCOs to recover the legitimate cost. Moreover, CPPA imposes financial charges on any late payment by PESCO and the same is being disallowed, however contrary to that Authority does not allow any charges on cash shortfall due to late determination / notification of Tariff by NEPRA / GoP and stay order of courts. In order to minimize the financial impact of Prior Year Adjustments on DISCOs, Authority should consider the impact of late notification of tariff, stay order issued by the respective courts and impact of stay order on the FPA decisions to avoid financial losses.

As already explained in detail in the preceding para's that Nepra took a SUO Moto proceeding regarding the Periodical Adjustment on account of Power Purchase Price (PPP) including impact of T&D losses on FCA and Prior Year

Adjustment pertaining to FY 2016-17 in the consumer end Tariff of PESCO and Authority based its calculation on the actual units purchased and sold data along with the cost of power purchase from CPPA. As per the existing methodology, the impact on account of power purchase, T&D losses on FCA and Prior Year Adjustment were calculated on the basis of Target Losses of notified SoT of FY 2014-15 i.e. 26%.

Moreover, the Tariff for FY 2015-16 is still not notified, henceforth, the adjustment of Rs 7,191 Million, (allowed as per the para 21 of the Authority, Suo Moto proceedings regarding the Periodical Adjustment on account of Power Purchase Price (PPP) including impact of T&D losses on FCA and Prior Year Adjustment pertaining to FY 2016-17 in the consumer end Tariff of PESCO dated 23 October, 2017), and Rs.15,748 Million allowed for the write off allowance allowed in reconsideration request of Federal Government dated 18th September, 2017 is yet to be recovered by PESCO because of non-notification of Tariff.

In addition PPP adjustment for 1<sup>st</sup> Quarter of FY 2017-18 (July to Sept, 2017) is also included in the consumer end tariff as per the following details:

Description	FY 2016-17	FY 2017-18 (July-Sept)
Fuel Cost Component	(18,882)	(2,322)
Impact of VO&M	190	146
Impact of CPP	9,456	1,115
Impact of UoSC	873	204
Impact of extra / lesser Purchases	11,804	4,714
Required Adj	3,441	3,856

Authority is therefore requested to allow the above pending adjustments in the consumer end tariff of PESO for FY 2017-18 (1<sup>st</sup> Quarter).

In addition, as the Tariff for FY 2015-16 has yet to be notified, Authority is also requested to allow the Rs. 7,191 Million and Rs. 15,748 (write of allowance) as PYA, in PESCO Tariff Determination of FY 2016-17 & FY 2017-18 however, subsequently if tariff is notified, then said adjustment may not be considered.

# E) INDUSTRIAL SUPPORT PACKAGE

Industrial Support Package was introduced vide SRO No. 395(I)/2016 dated 03/05/2016 (Copy Enclosed), the relevant para of the same is reproduced as under:

"In order to further rationalize the payments that XWDISCOs and K-Electric are to receive from industrial consumers per above it is hereby notified that with effect from 01 Jan, 2016 payment for the industrial consumers of all XWDISCOs and K-Electric be reduced by Rs. 3/KWH, which reduction shall be inclusive of any downward revision of Fuel Price Adjustment notified in or after January 2016 and onwards. The difference between the relevant payment due from industrial consumer per SRO vide SRO Nos. 566(1)/2015 to 575(1)/2015 dated the 10 June 2015 and SRO Nos. 11(1)12010 dated: January 01, 2010 for K-Electric and special relief package notified hereunder adjusted with any downward revision of Fuel Price Adjustment as above, shall be paid to XWDISCOs and K-Electric by Federal Government per the notification for rationalization of process of payment of subsidy".

In compliance of the subject notification, Industrial consumers have been allowed Rs. 3/Kwh since January 2016 and a total benefit of Rs. 2,147 Million were claimed on account of industrial support package vide memo no. 7072-75/FD/PESCO/CPC dated 20-06-2017. Accordingly, General Manage (R&CO) intimated vide letter No. 2888-2904/GM(R&CO)/DGC/DCAC/A-92 dated 23-10-2017 that Rs 1,172 Million have been released against the claim of Rs 2,147 Million by Ministry of Finance.

It is pertinent to mention here that the Industrial Support Package since July 2017 (Copy Enclosed), have been returned by Office of Chief Engineering Advisor, as claims beyond 2017 have to be dealt in the light of Economic Coordination Committee of the Cabinet decision circulated by Section Officer (PF) Ministry of Water & Power letter No. PF-05(10)/2016/17 dated 03rd July 2017(copy enclosed), wherein the following directives were communicated:

# Para 6 of Summary submitted to the ECC of cabinet on 06.06.2017

ECC of the cabinet is therefore requested to modify its decision no. 131/22/2016 dated 10.11.2016 to the following extent:

i. The support package was cross subsidized against the negative fuel price adjustment across all DISCOs. However, the ISP couldn't be cross subsidized against the base tariff as the matter is still

- subjudice. The payment of ISP claims after cross subsidizing against negative fuel price adjustment may be made till June 2017 claims.
- ii. A mechanism in the form of policy directives to NEPRA for inclusion of the base tariff for the purpose of cross subsidy will be worked out for the ISP claims of June 2017 subject to amendment in the NEPRA Act in the parliament.
- iii. Retrospective recovery of ISP claims may be made under the mechanism proposed in item 6(ii) and payment if any adjusted in tariff and subsequent claims of subsidy.

The ECC of the Cabinet (Decision No. ECC -61/14/2017 Dated 07-06-2017) approved the proposal with the following amendment:

- i. A mechanism in the form of policy directive to Nepra for inclusion base tariff for the purpose of cross subsidy will be worked out for the ISP beyond claims of June, 2017.
- ii. Retrospective recovery of ISP claims may be made, under mechanism proposed in the item (ii) above and payment, if, any adjusted in the tariff and subsequent claims of subsidy through the same policy directive".

The ISP Claims for the period July 2017 to December 2017 are as under:

Month	Industrial Support Package
Jul-17	106,099,024
Aug-17	163,615,965
Sep-17	400,796,003
Oct-17	245,737,822
Nov -17	195,156,113
Dec- 17	242,118,336
Total	1,353,523,263

Authority is therefore requested to consider the ECC decision while determining the Tariff of PESCO for FY 2017-18.

# F) Turnover Tax

PESCO has paid Rs.828 Million on account of minimum tax on turnover under section 113 of income tax ordinance 2001, and the same is projected at Rs. 981 Million for FY 2017-18.

Authority is therefore requested to allow the same to PESCO.

# G) Supplemental Charges

NEPRA has allowed offsetting the Late Payment Charges (LPC) recovered from the consumers against the Late Payment Invoices of markup on delayed payments i.e supplemental charges raised by CPPA since FY 2014-15 yet the same is not enough to pay off the supplemental charges completely. CPPA is charging supplementary charges to PESCO on account of delayed payments to IPPs and the shortfall is as under:

Total	Rs. 9.604	Rs 4.683	Rs. 4.921
2016-17	Rs. 2.621	Rs. 1.595	Rs. 1.026
2015-16	Rs. 2.042	Rs. 1.451	Rs.0.591
2014-15	Rs. 4.941	Rs. 1.637	Rs.3.304
Year	Supplemental Charges	late payment charges	shortfall

Authority is therefore requested to allow the same to PESCO.

# • INVESTMENT PLAN

Development Program has been projected as under:

Rs. In Million

GROSS	2016-17	2017-18
	Audited	Projected
DOP	3,397	3,898
RE	500	685
ELR	2,264	1,027
Installation of TOU / AMR Meters	763	1,130
STG	1,435	2,660
Others. A.		650
Total investment	8,359	10,050

# STATEMENT OF REVENUE REQUIREMENT

DESCRIPTION		FY 2016-17 Audited	FY 2017-18 Projected
Power Purchase Price	Rs. Min	108,053	109,039
Distribution Margin	Rs. Mln	26,401	32,019
Turn over Tax	Rs. Mln	827	981
Financial Charges	Rs. Mln	2,450	2,510
Ist Quarter Adj. FY 2017-18	Rs. Mln	-	3,856
Total	Rs. Mln	137,732	148,405
Sale of Units	MKwh	8,432	8,622
Average Tariff	Rs./Kwh	16.33	17.22

# 5. RELIEF / DETERMINATION SOUGHT

- Approval of Category wise Tariff for FY 2016-17 & 2017-18 Form 27
- Approval of Revenue Requirement for FY 2016-17 & 2017-18 Form 20.
- Summary of Category wise Revenue Requirement for 2016-17 & 2017-18 Form 27A.
- Annual Sale Growth in units (Category-Wise) Annexure –B.
- Annual consumer Growth (Category-Wise) Annexure B.

# 6. SUMMARY OF EVIDENCE

In support of the petition in hand the standard formats are enclosed as per requirement;

# 7. KEY ASSUMPTIONS TO THE FINANCIAL PROJECTIONS

- Total Unit Sales: The units projected for FY 2017-18 are 8,622 Million against Audited units sold for FY 2016-17; 8,432 Million.
- Target Transmission & Distribution Losses: The losses are 32.60% for the FY 2016-17 & 31.95% FY 2017-18.

- 10. That in view of the grounds and facts mentioned above, it is respectively prayed that while admitting and allowing this petition, the Tariff of PESCO for the FY 2016-17 as per the actual expenditure and FY 2017-18, may very graciously be determined as proposed, keeping in view the following:-
- a. Ensuring the financial viability of the petitioner for the reliable supply of electricity to its 3 Million consumers;
- b. Timely Determination of Tariff along with its monthly adjustments or annual/quarterly adjustments as proposed, providing sufficient time to the petitioner for the recovery of the Determined Revenue Requirement;
- c. Fixing of target of T&D losses by taking a realistic approach;
- d. Approving the investment plan of Rs 8,359 for FY 2016-17 (Audited) & Rs 10,050 Million for FY 2017-18;
- e. Allowing Rs 26,401 as per Audited Accounts for FY 2016-17 and Rs: 32,019 Million for FY 2017-18 as Distribution Margin;
- f. Post Retirement reduction made by Authority during last three years reduction in the O&M Expenses may be allowed in the FY 2016-17 & 2017-18 as prior period adjustment as PESCO has created Pension Fund in compliance to Authority's Direction. It is further respectfully prayed that PESCO may be allowed such expenses in O&M so that PESCO after collecting the same through tariff would be able to deposit into the fund created for the purpose.
- g. To allow Financial Charges on TFC Loans
- h. To allow pending Prior Period Adjustments for FY 2015-16 & FY 2016-17 and FY 2017-18 respectively.
- i. To adjust Industrial Support Package as per the ECC Decision.
- j. To allow AJK tariff as applicable for 1-100 units Domestic category as per the decision of the sub committee.
- k. To allow Turn over Tax and Supplemental Charges as per Actual for FY 2016-17 FY 2017-18.
- 1. Any other relief.

PETITIONER
THE PESHAWAR ELECTRIC SUPPLY COMPANY LTD

Through:

Mr. Shabbir Ahmed Jillani

Chief Executive Officer PESCO

Dated: 29<sup>th</sup> January, 2018

# PESHAWAR ELECTRIC SUPPLY COMPANY LIMITED

Tele: 091-9210226

Fax: 091-9212335

Office of the

**Company Secretary PESCO** 

Peshawar

# **BOARD RESOLUTION**

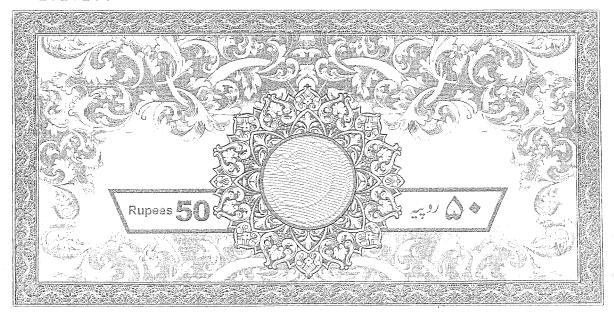
Board of Directors PESCO in its 117<sup>th</sup> BoD Meeting held on 24/08/2017 has authorized Chief Executive Officer of the Company to file Tariff Petition for FY 2016-17 and 2017-18 instead of multi year tariff petition 2016-17 to FY 2020-21 with National Electric Power Regulatory Authority (NEPRA).

**Certified True Copy** 

(Company Secretary)

Whom Almer carfor

Dated 05.09.2017



# **AFFIDAVIT**

I Mr. Shabbir Ahmed Jilani S/O Malik Ghulam Jilani, Chief Executive Officer, Peshawar Electric Supply Company Limited (Distribution License No. 07/DL/2002) holding CNIC No. 17201-6237051-3 being duly authorized representative/Attorney of Peshawar Electric Supply Company Limited, hereby solemnly affirm and declare that the contents of this Tariff Petition for FY 2016-17 & FY 2017-18 including all supporting documents are true and correct to the best of my knowledge and belief and that nothing has been concealed.

Deponent

(Shabbir Ahmed Jilani) CHIEF EXFECTIVE OFFICER



# NO.OF CONSUMERS & %AGE GROWTH

3.72	3.74 3303059	3.74	3184576	3.83	3.10 3069896	- ဲ	2956567	3.12	2781046 2867778 3.12 2956567	2781046	TOTAL
1.22	1150	2.81	- <u>1</u> 30	1.66	1105	1.21	1087	1074 1.42		1059	Others
0.06	23304	-0.35	23289	0.18	23371	-0.48	23328	0.92	23441	23228	T/Well
1.95	922	1.46	904	0.34	891	1.14	888	0.11	878	877	Bulk
1.58	32528	2.62	32023	2.83	31204	1.96	30344	2.74	29760	28965	Industrial
3.71	333742	3.83	321802	3.74	3.31 309919	3.31	3.46 298739	3.46	289155	279479	Commercial
3.78	3.77 2911414	3.77	2805422	3.89	3.12 2703406	3.12	3.11 2602181	3.11 11	2447438 2523470	2447438	Domestic
%Age Growth	2017-18	%Age Growth	2016-17	%Age Growth	2015-16		2014-15 %Age Growth	%Age Growth	2013-14	2012-13   2013-14   <sup>%Age</sup> Growth	Category

# ONTS BLED & %AGE GROWTH

(Units in Million)

2.25	8.34 8621.83	8.34	8432.11	2.42	1.71 7782.91	down here	4.32 7598.91		7161.65 7471.33	7161.65	TOTAL
2.25	15.78	-0.86	15.431	-5.99	15.565	-0.64	16.557	16.663 -24.85	tion almanda him	22.172	Others
2.25	84.99	0.83	83.116	-10.99	82.434	-7.78	92.609	-9.75	111.267   100.419   -9.75	111.267	T/Well
2.25	592.75	6.38	579.707	4.89	-3.66 544.919	-3.66	519.501	-0.35	541.101   539.234   -0.35   519.501	541.101	Bulk
2.25	8.99 2179.51	8.99	2131.56	-3.18	1.57 1955.7	1.57	5.28 2019.91		1888.94 1988.72	1888.94	Industrial
2.25	756.13	5.24	739.49	7.50	5.16 702.663	5.16	553.631	13.07	549.679 621.542 13.07 553.631	549.679	Commercial
2.25	4992.67	8.95	4882.81	4.30	2.19 4481.63		4296.7	3.86	4048.49 4204.75	4048.49	Domestic
%Age Growth	2017-18	%Age Growth	2016-17	%Age Growth	2015-16	%Age Growth	2014-15	%Age Growth		2012-13 2013-14	Category
	1			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	<b>Various</b>	, and a second					

Pay and Allowances For FY 2016-17



# GOVERNMENT OF PAKISTAN FINANCE DIVISION (Regulations Wing) FBC Building, Near State Bank of Pakistan

F.No.1(2)Imp/2016-333

Islamabad, the 1st July, 2016

# OFFICE MEMORANDUM

Subject:

REVISION OF BASIC PAY SCALES& ALLOWANCES OF CIVIL SERVANTS OF THE FEDERAL GOVERNMENT (2016)

The President has been pleased to sanction the revision of Basic Pay Scales & Allowances with effect from 1<sup>st</sup> July, 2016 for the civil employees of the Federal Government, paid out of civil estimates and from the Defense estimates as detailed in the following paragraphs:

# Part-I (Pay)

# 2. Revision of Basic Pay Scales

The Basic Pay Scales-2016 shall replace the Basic Pay Scales-2015 with effect from 01-07-2016 as contained in the Annexure to this Office Memorandum.

# Fixation of Pay of the existing employees:

- The basic pay of an employee in service on 30-06-2016 shall be fixed in the Basic Pay Scales-2016 on point to point basis i.e. at the stage corresponding to that occupied by him/her above the minimum of Basic Pay Scales-2015;
- ii) In case of Personal Pay being drawn by an employee as part of his/her basic pay beyond the maximum of his/her pay scale on 30-06-2016, he/she shall continue to draw such pay in the Basic Pay Scales-2016 at the revised rates.

# Fixation of Pay on promotion:

In cases of promotion from a lower to higher posts/scale before introduction of these scales, the pay of the employees concerned in the revised pay scale may be fixed and so enhanced that it would not be less than the pay that would have been admissible to him if his promotion to the higher post/scale had taken place after the introduction of these scales

# 5. <u>Annual increment:</u>

Annual increment shall continue to be admissible, subject to the existing conditions, on 1<sup>st</sup> December each year.

www.meoisb.com

Contd.....P/2

# Part-II (Allowances)

# 6. <u>Ad-hoc Relief Allowances</u>:

The following Ad-hoc Relief Allowances granted w.e.f. 01-07-2013, 01-07-2014 and 01-07-2015 shall cease to exist with effect from 01-07-2016:

S. No.	Name of Ad-hoc Relief Allowance	Office Memorandum and Date	Admissible Rates
. 1	Ad-hoc Relief Allowance-2013 (01-07-2013)	F.1(2)Imp/2013-594, dated 16-07-2013	10% of the basic pay on BPS-2011
11	Ad-hoc Relief Allowance-2014 (01-07-2014)	F.1(4)Imp/2014-663, dated 07-07-2014	10% of the basic pay on BPS-2011
ii)	Ad-hoc Relief Allowance-2015 (01-07-2015)	Para 8 of F.1(3)Imp/2015-630, dated 07-07-2015	7.5% of the basic pay on BPS-2015

# 7. Ad-hoc Allowance-2010 (if admissible)

- i) The Ad-hoc Allowance -2010 @ 50% of the basic pay of Basic Pay Scales-2008 (where admissible to the Civil employees) shall continue to stand frozen at the level of its admissibility/drawn as on 30-06-2016;
- ii) All the new entrants shall be allowed Ad-hoc Allowance-2010 @ 50% of the minimum of relevant Basic Pay Scales-2008 (if admissible in that organization) on notional basis with effect from 01-07-2016, till further orders, and shall stand frozen at the same level;

# 8. <u>Ad-hoc Relief Allowance-2016:</u>

- f) An Ad-hoc Relief Allowance-2016 @ 10% of the running basic pay of BPS-2016 to the civil employees of the Federal Government as well as civilians paid out of Defense estimates including contingent paid staff and contract employees employed against civil posts in Basic Pay Scales on standard terms and conditions of contract appointment shall be allowed with effect from 01-07-2016 till further orders;
- ii) The Ad-hoc Relief Allowance will be subject to Income Tax;
- iii) The Ad-hoc Relief Allowance will be admissible during leave and entire period of LPR except during extra ordinary leave:
- The Ad-hoc Relief Allowance will not be treated as part of emoluments for the purpose of calculation of Pension/Gratuity and recovery of House Rent;
- v) The Ad-hoc Relief Allowance will not be admissible to the employees during the tenure of their posting/deputation abroad;

Conta.						P/	2

- vi) The Ad-hoc Relief Allowance will be admissible to the employees on their repatriation from posting/deputation abroad at the rate and amount which would have been admissible to them, had they not been posted abroad;
- vii) The Ad-hoc Relief Allowance will be admissible during the period of suspension;
- viii) The term "Basic Pay" will also include the amount of Personal Pay granted on account of annual increment(s) beyond the maximum of the existing pay scales.

# 9. Qualification Pay:

The rates of Qualification Pays shall be revised as under:

Sr. # Qualification		Existing Rates	Revised Rates	
		(per month)	(per month)	
a SAS/PFA		Rs.800/-	Rs.1.200/-	
Ь	ICMA/ICWA (Part-III)	Rs.800/-	Rs.1.200/-	
С	ICMA/ICWA/CIMA/ACCA *	Rs.2.100/-	Rs.3.150/-	
d	Chartered Accountant	Rs.2.300/-	Rs.3.450/-	
е	Staff College/NMC/NDC	Rs.2.000/-	Rs.3.000/-	
f	NIPA Advanced Course	Rs.1,000/-	Rs.1.500/-	
g Mid Career Mgt Course		Rs.500/-	Rs 750/-	

(\*Note: CIMA and ACCA qualified employees may henceforth be allowed Qualification Pay at the same rate as admissible for ICMA/ICWA.)

# 10. <u>Deputation/Additional Charge Allowance/Special Pay on Current Charge</u>

Sr. #	ltem	Existing Rates (per month)	Revised Rates
	Deputation Allowance	20% of the Basic Pay subject to maximum Rs.6,000/-	(per month) 20% of the Basic Pay subject to maximum Rs.12,000/-
îi	Special Allowance on Additional Charge of Identical Posts	20% of the Basic Pay subject to maximum Rs.6,000/	20% of the Basic Pay subject to maximum Rs.12,000/
i pana	Special Allowance on Additional Charge of Non- Identical Posts	10% of the Basic Pay subject to maximum Rs.3,000/	10% of the Basic Pay subject to maximum Rs.12,000/
iv	Special Pay on Current Charge	20% of the Basic Pay subject to maximum Rs.6,000/	-20% of the Basic Pay subject to maximum Rs.12,000/

Contd......P/4

# www.meoisb.comspecial Pay and Allowances

All the Special Pays, Special Allowances or the Allowances admissible as percentage of pay (excluding those which are capped by fixing maximum limit) including House Rent Allowance and the Allowance/Special Allowance equal to one month basic pay, granted to Federal Government employees irrespective of his/her posting in Ministry/Division/Department/Office etc. including civil employees in BPS 1-22 of Judiciary shall stand frozen at the level of its admissibility as on 30-06-2016.

# 12. Option:

- (i) The Ministry/Division/Department/Office to which an employee belongs and/or on whose pay roll he/she is borne shall obtain an option in writing from such employees within 30 days commencing from the date of issue of this Office Memorandum and communicate it to the concerned Accounts Office/DDO, as the case may be, either to continue to draw salary in the Scheme of Basic Pay Scales-2015 or in the Scheme of Basic Pay Scales-2016 as specified in this Office Memorandum. Option once exercised shall be considered final.
- (ii) An existing employee, as aforesaid, who does not exercise and communicate his/her option within the specified time limit, shall be deemed to have opted for the Scheme of Basic Pay Scales-2016.
- 13. All the existing rules/orders on the subject shall be considered to have been modified to the extent indicated above. All the existing rules/orders, not so modified, shall continue to be in force under this scheme.

## 14. Anomalies:

An Anomaly Committee shall be set up in the Finance Division (Regulations Wing) to resolve the anomalies, if any, arising out in the implementation of the Basic Pay Scales-2016.

(Faisal Notdeem)
Accounts Officer (Imp)

# ALL MINISTRIES/DIVISIONS/DEPARTMENTS

Web Administrator, Finance Division, Islamabad (for uploading at Finance Division's website i.e. www.finance.gov.pk)

BASIC PAY SCALES OF THE CIVIL SERVE Basic Pay scales-2015 Stages Basic BPS MIN INCR MAX MIN  1 6,210 195 12,060 30 7,640  2 6,335 220 12,935 30 7,790  3 6,535 260 14,335 30 8,040  4 6,730 300 15,730 30 8,280  5 6,985 340 17,185 30 8,590  6 7,235 375 18,485 30 8,900		
Basic Pay scales-2015         Stages         Basic           BPS         MIN         INCR         MAX         MIN           1         6,210         195         12,060         30         7,640           2         6,335         220         12,935         30         7,790           3         6,535         260         14,335         30         8,040           4         6,730         300         15,730         30         8,280           5         6,985         340         17,185         30         8,590	dated (	01-07-2016
BPS         MIN         INCR         MAX         MIN           1         6,210         195         12,060         30         7,640           2         6,335         220         12,935         30         7,790           3         6,535         260         14,335         30         8,040           4         6,730         300         15,730         30         8,280           5         6,985         340         17,185         30         8,590	/ANTS	t also christianismissississi (m. 1. m. seconomic
1     6,210     195     12,060     30     7,640       2     6,335     220     12,935     30     7,790       3     6,535     260     14,335     30     8,040       4     6,730     300     15,730     30     8,280       5     6,985     340     17,185     30     8,590	Pay scal	es-2016
2     6,335     220     12,935     30     7,790       3     6,535     260     14,335     30     8,040       4     6,730     300     15,730     30     8,280       5     6,985     340     17,185     30     8,590	INCR	MAX
3     6,535     260     14,335     30     8,040       4     6,730     300     15,730     30     8,280       5     6,985     340     17,185     30     8,590	240	14,840
4     6,730     300     15,730     30     8,280       5     6,985     340     17,185     30     8,590	275	16,040
5 6,985 340 17,185 30 8,590	325	17,790
	370	19,380
6 7,235 375 18,485 30 8,900	420	21,190
The second secon	470	23,000
7 7,490 415 19,940 30 9,220	510	24,520
8 7,750 455 21,400 30 9,540	560	26,340
9 8,015 495 22,865 30 9,860	610	28,160
10 8,275 544 24,595 30 10,180	670	30,280
11 8,540 595 26,390 30 10,510	740	32,710
12 9,055 650 28,555 30 11,140	800	35,140
13 9,700 715 31,150 30 11,930	880	38,330
14 10,340 790 34,040 30 12,720	980	42,120
15 10,985 905 38,135 30 13,510	1,120	47,110
16 12,910 1,035 43,960 30 15,880	1,280	54,280
17 20,680 1,555 51,780 20 25,440	1,930	64,040
18 25,940 1,950 64,940 20 31,890	2,400	79,890
19 40,155 2,075 81,655 20 49,370	2,560	100,570
20 46,705 3,050 89,405 14 57,410	3,750	109,910
21 51,885 3,375 99,135 14 63,780	4,150	121,880
22 55,755 3,960 111,195 14 68,540		i .

F.No. 27(1)R-5/2012

Islamabad, the 1st July, 2016

## OFFICE MEMORANDUM

# Subject: REVISION OF UNATTRACTIVE AREA ALLOWANCE

The President has been pleased to sanction the revision of the rates of unattractive area allowance / compensatory allowance, allowed vide Finance Division's O.M No. F.5(4)R-13/80 dated 16-6-1980, to the Federal Government employees working in the specified areas, with effect from 1-7-2016, as under:-

Areas	Existing Rate	Revised Rate	
Chitral	Unattractive Area Allowance for woman and 40% of pay following maxima:-	Rs. Per Month	
	BPS	Maxima	
	1-15	Rs. 150/-	1700/-
	16	Rs. 250/-	3000/-
	17 and above	Rs, 300/-	4500/-
Kohistan	Unattractive Area Allowance subject to following maxima		
	1-15	Rs. 150/-	1500/-
	16	Rs. 250/-	2500/-
	17 and above	Rs, 300/-	4000/-
Dir and Merged Areas of Hazara	Unattractive Area Allowand subject to following maxima	and the state of t	
and Mardan	1-15	Rs. 75/-	1000/-
Division	16	Rs. 125/-	1500/-
	17 and above	Rs, 200-	2000/-
Swat, Buner, Shangla,&	Compensatory allowance subject to following maxima	@ 20% of pay i:-	
Malakand	1-15	75/-	1000/-
Districts	16	125/-	1500/-
	17 and above	200/-	2000/-

2.—All previous instructions/ O.Ms on the subject of unattractive area allowance/compensatory allowance for above specified areas will be deemed to have been modified w.e.f 1-7-2016 to the extent of instructions contained in this Office Memorandum.

(Abdul Ghaffar Khan) Section Officer (R-5)

All Ministries and Divisions

F. No. 6(1)R-5/2005

Islamabad, the 1st July, 2016

# OFFICE MEMORANDUM

Subject: REVESION OF THE RATES OF ALLOWANCES

The President has been pleased to sanction the revision of the rates of following allowances, with effect from 1-7-2016, for Civil Servants of the Federal Government, paid out of Civil Estimates and Defence Estimates, as detailed below:

S.No.	Name of Allowance	Existing Rate	Revised Rate
1,	Integrated Allowance	Rs. 300/- p.m	Rs. 450/- p.m
7	Washing Allowance	Rs. 100/- p.m	Rs. 150/- p.m
111.	Dress Allowance	Rs. 100/-p.m	Rs. 150/- p.m

(Abdul Ghaffar Khan) Section Officer (R-5)

All Ministries/ Divisions

www.pmadit.com

\*\*\*\*

No.F.4(2)-R.5/2006

Islamabad, the 1st July, 2016

# OFFICE MEMORANDUM

# SUBJECT: REVISION IN THE RATE OF CONVEYANCE CHARGES FOR LATE SITTING

The President has been pleased to sanction the revision of the existing rates of conveyance charges for late sitting with effect from 1-7-2016 for officials working in BS-1 to 16 (Non-gazetted), excluding Drivers/DR, as under:-

Description	<u>Days</u>	Existing Rate	Revised Rate
For officials in	On working	Rs.100/-	Rs.150/-
BS 1-16 (Non-gazetted) Excluding Driver/DR	days	per day	per day
	On closed	Rs.125/-	Rs.190/-
*	holidays	per day	per day

2. Above rates will apply to all Federal Government employees including the civilian paid from Defence Estimates. All other existing conditions regulating the grant of conveyance charges on account of late sitting will, however, remain unchanged.

(Abdul Ghaffar Khan) Section Officer (R-5)

All Ministries/Divisions.

# www.meoisb.com

Government of Pakistan Finance Division (Regulations Wing)

No. 3(1)R-5/2010

Islamabad, the 1st July, 2016

# OFFICE MEMORANDUM

# Subject: GRANT OF SPECIAL CONVEYANCE ALLOWANCE TO DISABLE EMPLOYEES

The President has been pleased to grant Special Conveyance Allowance to disable employees of Federal Government paid out of Civil Estimates and Defence Estimates, @ Rs. 1000/- per month in addition to normal Conveyance Allowance, with effect from 1<sup>st</sup> July 2016. Following terms and conditions will be applicable for admissibility of this allowance:-

- a. It will be allowed to those Federal Government employees who have been appointed against disable employees' quota, or they have been declared/ certified as disable by an authorized Medical Board thereafter during service;
- b. It will not be admissible during leave of any kind, except medical leave upto one month or casual leave.

(Abdul Ghaffar Khan) Section Officer (R-5)

All Ministries/ Divisions



# GOVERNMENT OF PAKISTAN FINANCE DIVISION (Regulations Wing) FBC Building, Near State Bank of Pakistan

F.No.3(6)Imp/2016-336

Islamabad, the 1st July, 2016

# OFFICE MEMORANDUM

Subject:-

GRANT OF M. PHIL ALLOWANCE @ Rs.2,500/- PER MONTH

The President has been pleased to decide that, all those who acquires/possesses the degree of M. Phil recognized by the H.E.C. shall be allowed M. Phil Allowance @ 25% of the existing amount of Ph.D Allowance (i.e. Rs.2,500/- per month) with effect from 1<sup>st</sup> July, 2016 subject to the following conditions:

- a) M. Phil Allowance will not be admissible to those who are getting Ph.D Allowance @ Rs.10,000/- per month;
- b) M. Phil Allowance will not be admissible to those who have already got the benefit of advance increments possessing on/acquiring M. Phil degree prior to 01-12-2001 under Finance Division's O.M.No.F.1/1/Imp/83, dated 18-08-1983;

(Faisal Nadicem)
Accounts Officer (Imp)

# ALL MINISTRIES/DIVISIONS/DEPARTMENTS

Web Administrator, Finance Division, Islamabad (for uploading at Finance Division's website i.e. www.finance.gov.pk)

(P.T.O)

No. F. 4(1)-Reg.6/2016-870.

Islamabad, the 1st July, 2016.

# OFFICE MEMORANDUM

# Subject: - GRANT OF INCREASE IN PENSION TO PENSIONERS OF THE FEDERAL GOVERNMENT.

The President has been pleased to sanction an increase @ 10% of net pension with effect from 1st July, 2016 until further order to all civil pensioners of the Federal Government including civilians paid from Defence Estimates as well as retired Armed Forces personnel and Civil Armed Forces Personnel.

However, all civil pensioners of the Federal Government including civilians paid from Defence Estimates as well as retired Armed Forces personnel and Civil Armed Forces Personnel, who are 85 years old or more, shall be allowed 25%, instead of 10%, increase in

their net pension w.e.f.01.07.2016.

- The 10% increase in pension as allowed vide Finance Division's O.M. No. 4(1)-Reg.6/2013, dated 16.07.2013 and 10% increase in pension as allowed by Finance Division's O.M. No. 4(1)-Reg.6/2014, dated 07.07.2014 shall be discontinued for those who would retire on or after 01.07.2016.
- However, 15% increase in pension as allowed vide para-1(ii) of the Finance Division's OM. No. F. 4(1)-Reg.6/2010-721, dated 05.07.2010, 15% increase in pension as allowed vide paras-12(i) of Finance Division's O.M. NO. F. 1(5)-lmp/2011-419, dated 04.07.2011 and 7.5% increase in pension as allowed vide para -1 of Finance Division's OM. No 4(1)-Reg.6/2015-697, dated 07.07.2015 shall be admissible to the new pensioners who would retire on or after 01.07.2016.
- The 10% increase in pension as mentioned at para-1 above will also be admissible to the pensioners who would retire on or after 01.07.2016.
- For the purpose of admissibility of increase in pension sanctioned in this O.M. the term "Net Pension" means "Pension being drawn" minus "Medical Allowance".
- The increase will also be admissible on family pension granted under the Pension-cum-Gratuity Scheme-1954, Liberalized Pension Rules-1977, on pension sanctioned under the Central Civil Services (Extra Ordinary Pension) Rules as well as on the Compassionate Allowance under CSR-353.
- If the gross pension sanctioned by the Federal Government is shared with any Government in accordance with the rules laid down in part-IV of Appendix-III to the Accounts Code, Volume-I, the amount of the increase in pension will be apportioned between the Federal Government and the other Government concerned on proportionate basis.
- The increase in pension sanctioned in this O.M. will not be admissible on Special Additional Pension allowed in lieu of pre-retirement orderly allowance and monetized value of a driver or an orderly.
- The benefit of increase in pension sanctioned in this O.M. will also be admissible to those Civil Pensioners of the Federal Government who are residing abroad (other than those residing in India and Bangladesh) who retired on or after 15.08.1947 and are not entitled to, or are not in receipt of pension increase under the British Government's Pension (increase) Acts. The payment will be made at the applicable rate of exchange.

(Muhammad Khalil) Section Officer(R-6)

ALL MINISTRIES/DIVISIONS/DEPARTMENTS.

Cont.....P/2.



# Pakistan Electric Power Company (Pvt.) Limited Office of the General Manager (Human Resources)

192-WAPDA House, Shahrah-i-Quaid-i-Azam, Lahore, Tel: (042) 99202632 & 99202211/2192 Fax: (042) 36369324



Ref.# GM(HR)/HRD/A-332/ 1932 Date: 2-7, 07,2016

# OFFICE MEMORANDUM

Subject:

# REVISION OF BASIC PAY SCALES & EMPLOYEES (2016)

The competent authority has been pleased to sanction the adoption of GOPs OV No.F.No.1(2)/Imp/2016-333 dt. 01.07.2016, mutatis mutandis, regarding revision of Basic Pay Scales & Allowances with effect from 01.07.2016 for its employees as detailed in the following Part-1 (Pay)

Revision of Basic Pay Scales:

The Basic Pay Scales-2016 shall replace the Basic Pay Scales-2015 with effect from 01.07,2016 as contained in the Annexure to this Office Memorandum.

# Fixation of Pay of the existing employees

- The basic pay of an employee in service on 30.06.2016 shall be fixed in the Basic Pay Scales-2016 on point to point basis i.e. et the stage corresponding to that occupied by him/her above the minimum of Basic Pay Scales-2015:
- In case of Personal Pay being drawn by an employee as part of hit/her basic pay beyon the maximum of his/her pay scale on 30.06.2016, he/she shall continue to draw such pa Fixation of Pay on promotion

In cases of promotion from a lower to higher posts/scale before introduction of these scales the pay of the employees concerned in the revised pay scale may be fixed and so enhanced that it would not be less than the pay that would have been admissible to him/her. if his/her promotion to the higher posts/scale had taken place after the introduction of these scales.

Annual increment shall continue to be admissible subject to the existing conditions, on 1 December each year. Part-II (Allowances)

# Ad-hoc Relief Allowances

The following Ad-hoc Relief Allowances granted wielf 01.07.2013, 01.07.2014 and 01.07.2015 shall cease to exist with effect from 01.07.2016:

Sr. Name of Ad-hoc Relief	rect from 01.07.2016:	01.07.2013, 01.07.2014
Ad-hoc Relief Allowances 20:12	Date  GM (HIRV LIDS	Admissible Rates
ii. Ad-hoc Relief	GM (HRV HSD T-3	10% of the basic pay as on BPS-2011
Adrbov D	15 Oated 02.02.2015	10% of the basic pay on BPS-2011
1 1111 111 2011 61	Pera 8 of GM (HR)/ HRD/ A-332/2438-72 dated 23.07,2015	7.5% of the basic pay on BPS-2015
	0	

### Ad-hoc Allowance-2010 (If admissible) 7.

The Ad-hoc Allowance -2010 @ 50% of the basic pay of Basic Pay Scales-2008 (where admissible to the employees) shall continue to stand frozen at the level of its admissible/drawn as on 30.06.2016.

All the new entrants shall be allowed Ad-hoc Allowance-2010 @ 50% of the minimum of relevant Basic Pay Scales-2008 on notional basis with offect from 01.07.2016, till further orders, and shall stand frozen at the same level,

### 8. Ad-hoc Allowance-2016

- An Ad-hoc Reflet Allowanco-2016 @ 10% of the running basic pay of BPS-2016 to the employees including confingent paid staff and contract employees employed against posts in Basic Pay Scale on standard terms and conditions of contract appointment shall be allowed with effect from 01.07.2016 till further orders.
- The Ad-hoc Relief Allowance will be subject to Income Tax. li. 10.
- The Ad-hoc Relief Allowance will be admissible during libave and entire period of LPR except during extra ordinary leave. Ì٧.
- The Ad-hoc Reliaf Allowance will not be treated as part of emoluments for the purpose of calculation of Pension/Gratuity and recovery of House Rent.
- The Ad-hoc Relief Allowance will not be admissible to the employees during the tenure of their posting/deputation abroad.
- The Ad-hoo Relief Allowance will be admissible to the employees on their repatriation from posting/deputation abroad at the rate and amount which would have been admissible to them, had they not been posted abroad. Vil.
- The Ad-hoc Relief Allowance will be admissible during the period of suspension. vill.
- The term "Basic Pay" will also include the amount of Personal Pay granted on account of annual increment(s) beyond the maximum of the existing pay scales.

# Deputation/Additional Charge Allowance/Special Pay on Current Charge 9

***************************************		
	Existing Rates (PM)	Revised Rates (PM)
	20% of the Basic Pay subject to maximum Rs.6000/-	20% of the Basic Pay subject to maximum Rs.12000/-
Special Allowance on Additional Charge of Identical Posts	20% of the Basic Pay subject to maximum Rs.6000/-	20% of the Basic Pay subject to maximum Rs.12000/-
Special Allowance on Additional Charge of Non- Identical Posts	10% of the Basic Pay subject to maximum Rs.3000/-	10% of the Basic Pay subject to maximum Rs.12000/-
Special Pay on Current Charge	20% of the Basic Pay subject to maximum Rs.6000/-	20% of the Basic Pay subject to maximum Rs.12000/-
	Additional Charge of Identical Posts  Special Allowance on Additional Charge of Non-Identical Posts  Special Pay on Current	Deputation Alicwence  20% of the Basic Pay subject to maximum Rs.6000/-  Special Allowance on Additional Charge of Identical Posts  Special Allowance on Additional Charge of Non-Identical Posts  Special Allowance on Additional Charge of Non-Identical Posts  Special Pay on Current Charge  Charge  Charge  Charge  Charge  20% of the Basic Pay subject to maximum Rs.3000/-  20% of the Basic Pay subject to maximum Subject to maximum Subject to maximum Subject to maximum

### Special Pay and Allowances: 10.

All the Special Pays, Special Allowances or the Allowances admissible as percontage of pay (excluding those which are capped by fixing maximum limit) including House Rent Allowance shell stand frozen at the level of its admissibility as on 30.06.2016.





### 11. Option:

- (i) The concerned HR/Admn Section shall obtain an option in writing from such employees within 30-days commencing from the date of issue of this office memorandum and communicate it to the concerned Accounts Office/DDO, as the case may be either to continue to drawn salary in the Scheme of Basic Pay Scales-2015 or in the Scheme of Basic Pay Scales-2016 as specified in this office memorandum, Option once exercised shall be considered final.
- (ii) An existing employee, as aforesaid, who does not exercise and communicate his/her option within the specified time limit, shall be deemed to have opted for the Scheme of Busic Pay Scales-2016.
- All the existing rules/orders on the subject shall be considered to have been modified to 12. the extant indicated above. All the existing rules/orders, not so modified, shall continue to be in force under this scheme.

### 13, Anomalies:

An Anomaly Committee shall be set up under GM (Fin.) PEPCO to resolve the anomalies, if any, arising out in the Implementation of the Basic Pay Scales-2016.

This issues with the approval of MD PEPCO

(Saghir Ahmad) DG/HR PEPGO

### c.c.to:-

- 1) All GMs PEPCO
- 2) Company Secretary PEPCO, Agenda item shall be submitted for ralification from BOD PEP DO 3)
- All GEOs/FDs, DISCOs, GENCOs, GHCL, & PITC
- Mr.Umer Vagar, Section Officer (DISCOs), Ministry of Water & Power Islamabed w.r.to his latter 4) No.2(14)/2015-DISCO-1 dated 18.07.2016.
- 5) Chief Auditor PEPCO
- 6) All DGs PEPCO
- 7) Sr.B&AO PEPCO
- 8) SO to MD PEPCO
- General Secretary, All Pakistan Wapda Hydro Electric Central Labour Union(CBA), Lahore S)

Pay and Allowances For FY 2017-18



# GOVERNMENT OF PAKISTAN FINANCE DIVISION (Regulations Wing) FBC Building, Near State Bank of Pakistan

F.No.1(3)Imp/2017-500

Islamabad, the 3<sup>rd</sup> July, 2017

# OFFICE MEMORANDUM

Subject:

REVISION OF BASIC PAY SCALES & ALLOWANCES OF CIVIL SERVANTS OF THE FEDERAL GOVERNMENT (2017)

The President has been pleased to sanction the revision of Basic Pay Scales & Allowances with effect from 1<sup>st</sup> July, 2017 for the civil employees of the Federal Government, paid out of civil estimates and from the Defence estimates as detailed in the following paragraphs:

# Part-I (Pay)

# 2. Revision of Basic Pay Scales:

The Basic Pay Scales-2017 shall replace the Basic Pay Scales-2016 with effect from 01-07-2017 as contained in the Annexure-I to this Office Memorandum.

- 3. Fixation of Pay of the existing employees:
  - i) The basic pay of an employee in service on 30-06-2017 shall be fixed in the Basic Pay Scales-2017 on point to point basis i.e. at the stage corresponding to that occupied by him/her above the minimum of Basic Pay Scales-2016;
  - ii) In case of Personal Pay being drawn by an employee as part of his/her basic pay beyond the maximum of his/her pay scale on 30-06-2017, he/she shall continue to draw such pay in the Basic Pay Scales-2017 at the revised rates.

# 4. <u>Fixation of Pay on promotion:</u>

In cases of promotion from a lower to higher posts/scale before introduction of these scales, the pay of the employees concerned in the revised pay scale may be fixed and so enhanced that it would not be less than the pay that would have been admissible to him if his promotion to the higher post/scale had taken place after the introduction of these scales.

# 5. Annual increment:

Annual increment shall continue to be admissible, subject to the existing conditions, on 1<sup>st</sup> December each year.

(Cont'd.....P/2)

Laure,

# Part-II (Allowances)

# 6. Ad-hoc Allowance - 2010:

- The Ad-hoc Allowance–2010 @ 50% granted w.e.f. 01-07-2010 vide Finance Division's O.M.No.F.1(1)Imp/2010-622, dated 05-07-2010, shall cease to exist with effect from 01-07-2017;
- II) For those who are in receipt of an allowance equal to 100% of basic pay in BPS-2008 as on 30-06-2011 and not in receipt of Ad-hoc Allowance–2010 @ 50%, the existing amount of 100% allowance (being drawn at frozen level) shall be reduced by 50% w.e.f. 01-07-2017. The remaining amount shall continue to be drawn at reduced frozen level;
- III) For those who are in receipt of an allowance equal to 100% of basic pay in BPS-2011 as on 30-06-2015 and not in receipt of Ad-hoc Allowance—2010 @ 50%, the existing amount of 100% allowance (being drawn at frozen level) shall be reduced w.e.f. 01-07-2017 by 50% of the amount to be calculated at the level admissible on 30-06-2011. The remaining amount shall continue to be drawn at reduced frozen level. (Examples are given in Annexure-II)

# 7. Ad-hoc Relief Allowance-2016:

- A) The Ad-hoc Relief Allowance-2016 @ 10% shall stand frozen at the level of its admissibility as on 30-06-2017;
- B) All the new entrants shall be allowed Ad-hoc Relief Allowance-2016 @ 10% of the minimum of relevant Basic Pay Scales-2016 on notional basis with effect from 01-07-2017, till further orders, and shall stand frozen at the same level.

## 8. Ad-hoc Relief Allowance-2017:

- a) An Ad-hoc Relief Allowance-2017 @ 10% of the running basic pay of BPS-2017 shall be allowed to the civil employees of the Federal Government as well as civilians paid out of Defence estimates including contingent paid staff and contract employees employed against civil posts in Basic Pay Scales on standard terms and conditions of contract appointment with effect from 01-07-2017 till further orders:
- b) The Ad-hoc Relief Allowance will be subject to Income Tax;
- c) The Ad-hoc Relief Allowance will be admissible during leave and entire period of L.P.R. except during extra ordinary leave;
- d) The Ad-hoc Relief Allowance will not be treated as part of emoluments for the purpose of calculation of Pension/Gratuity and recovery of House Rent;
- e) The Ad-hoc Relief Allowance will not be admissible to the employees during the tenure of their posting/deputation abroad;
- f) The Ad-hoc Relief Allowance will be admissible to the employees on their repatriation from posting/deputation abroad at the rate and amount which would have been admissible to them, had they not been posted abroad;
- g) The Ad-hoc Relief Allowance will be admissible during the period of suspension;

The term "Basic Pay" will also include the amount of Personal Pay h) granted on account of annual increment (s) beyond the maximum of the existing pay scales.

### 9. Special Pay and Allowances:

All the Special Pays, Special Allowances or the Allowances admissible as percentage of pay (excluding those which are capped by fixing maximum limit) including House Rent Allowance and the Allowance/Special Allowance equal to one month basic pay, granted to Federal Government employees irrespective of his/her posting in Ministry/Division/Department/Office etc. including civil employees in BPS 1-22 of Judiciary shall stand frozen at the level of its admissibility as on 30-06-2017.

### 10. Orderly Allowance for BPS-20 to BPS-22:

The rates of Orderly Allowance shall be revised as follows:

Existing Rate	Revised Rate	
Rs.12,000/ per month	Rs.14,000/- per month	

(Note: Subject to furnishing a certificate that the officer is not using the services of any official employee at his residence.)

### 11. Option:

- (1)The Ministry/Division/Department/Office to which an employee belongs and/or on whose pay roll he/she is borne shall obtain an option in writing from such employees within 30 days commencing from the date of issue of this Office Memorandum and communicate it to the concerned Accounts Office/DDO, as the case may be, either to continue to draw salary in the Scheme of Basic Pay Scales-2016 or in the Scheme of Basic Pay Scales-2017 as specified in this Office Memorandum. Option once exercised shall be considered final;
- (2)An existing employee, as aforesaid, who does not exercise and communicate his/her option within the specified time limit, shall be deemed to have opted for the Scheme of Basic Pay Scales-2017.
- 12. All the existing rules/orders on the subject shall be considered to have been modified to the extent indicated above. All the existing rules/orders, not so modified, shall continue to be in force under this scheme.

### 13. Anomalies:

An Anomaly Committee shall be set up in the Finance Division (Regulations Wing) to resolve the anomalies, if any, arising out in the implementation of the Basic Pay Scales-2017.

> (Faisal Nadeem) Accounts Officer (Imp)

# <u>Annexure-l</u>

O.M.No.F.1(3)Imp/2017-500 dated 03-07-2017							
BASIC PAY SCALES OF THE CIVIL SERVANTS							
Basic Pay scales-2016			Stages		Pay scale	es-2017	
BPS	MIN	INCR	MAX	- 10.900	MIN	INCR	MAX
1	7,640	240	14,840	30	9,130	290	17,830
2	7,790	275	16,040	30	9,310	330	19,210
3	8,040	325	17,790	30	9,610	390	21,310
4	8,280	370	19,380	30	9,900	440	23,100
5	8,590	420	21,190	30	10,260	500	25,260
6	8,900	470	23,000	30	10,620	560	27,420
7	9,220	510	24,520	30	10,990	610	29,290
8	9,540	560	26,340	30	11,380	670	31,480
9	9,860	610	28,160	30	11,770	730	33,670
10	10,180	670	30,280	30	12,160	800	36,160
11	10,510	740	32,710	30	12,570	880	38,970
12	11,140	800	35,140	30	13,320	960	42,120
13	11,930	880	38,330	30	14,260	1,050	45,760
14	12,720	980	42,120	30	15,180	1,170	50,280
15	13,510	1,120	47,110	30	16,120	1,330	56,020
16	15,880	1,280	54,280	30	18,910	1,520	64,510
17	25,440	1,930	64,040	20	30,370	2,300	76,370
18	31,890	2,400	79,890	20	38,350	2,870	95,750
19	49,370	2,560	100,570	20	59,210	3,050	120,210
20	57,410	3,750	109,910	14	69,090	4,510	132,230
21	63,780	4,150	121,880	14	76,720	5,000	146,720
22	68,540	4,870	136,720	14	82,380	5,870	164,560

Land



No. F. 8(1) R-10/2011-309/III

Islamabad, the 3rd July, 2017

# OFFICE MEMORANDUM

Subject: -

REVISION OF RATES OF DAILY ALLOWANCES ON OFFICIAL DUTY WITHIN THE COUNTRY

The President has been pleased to sanction revision of daily allowances admissible to Government officers/officials, while on official duty within the country as under:-

BPS	Existing (Rs.)		Revised (w.e.f. 1 <sup>st</sup> July, 2017) (Rs.)		
	Ordinary Rates	Special Rates	Ordinary Rates	Special Rates	
1-4	310	500	496	800	
5-11	390	550	624	880	
12-16	700	900	1120		
17-18	1250	1600	2000	1440	
19-20	1550	2050	2480	2560	
21	1750	2500	T	3280	
22	1750	3000	2800	4000	
		2000	2800	4800	

- 2. Specified stations for special rates as notified from time to time are Hyderabad, Karachi, Sukkur, Bahawalpur, DG Khan, Multan, Quetta, Sargodha, Sialkot, Lahore, Gujranwala, Rawalpindi, Islamabad, Faisalabad, Peshawar, Northern Areas, Muzaffarabad, & Mirpur AJ&K.
- 3. Daily allowance will be admissible only for the actual night(s) at the outstation for which daily allowance is claimed. Where night stop is not involved and if absence from Headquarters exceeds four hours, half daily allowance will be allowed.
- 4. The proposed rates shall not apply where 20 fixed DAs for operational duties are being paid with salary which will be admissible on existing rates.
- 5. Government servants upto BPS 1-19 may stay in Government Guest Houses, Public Sector Corporations, Rest Houses and Motels/Hotels (minus Five Star Hotels). They can claim actual room rent charges on production of receipts subject to maximum of three DAs in specified stations and one and half DA at non-specified stations. Where no hotel accommodation receipt is produced, the rate of accommodation charges will be admissible equivalent to two DAs in specified stations and one DA at non-specified stations.
- Government servants in BPS-20 and above may stay in hotels and claim room rent charges on production of receipts, subject to a maximum of three DAs for specified stations and 1  $\frac{1}{2}$  DAs on non-specified stations. Where no hotel accommodation receipt is produced, the rate of accommodation charges will be admissible equivalent to two DAs in specified stations and one DA at non-specified stations. If however, the room rent charges are in excess of the maximum ceiling aforementioned, the Government will pay fifty percent of the additional amount.

7. The earlier instructions issued by the Finance Division shall stand superseded and replaced by this Office Memorandum to the above extent.

(Nisar Hussain) Section Officer (R-10)

All Ministries/Divisions/Departments



No. F. 3(2) R-10/95-308

Islamabad, the 3rd July, 2017

# **OFFICE MEMORANDUM**

Subject: - GRANT OF FINANCIAL ASSISTANCE BY GOVERNMENT IN THE CASES OF DEATHS OF GOVERNMENT SERVANTS AT THE STATION OF DUTY.

The undersigned is directed to refer to this Division's O.M. No.F.2(12)R-9/73-917, dated 20-08-1973, as amended from time to time, on the above subject and to say that the following further amendments are made therein with effect from 01-07-2017:-

(i) Cases in which the dead body of the deceased Government Servant in BPS-1 to 15 is buried locally:

The maximum limit for reimbursement of the amount for local burial is raised from Rs 5,000/- to Rs 15,000/-

(ii) Charges of Crating (Wooden Box)

The existing maximum rate is raised from Rs 1,600/- to Rs 4,800/-

(Nisar Hussain) Section Officer (R-10)

# Government of Pakistan (Regulations Wing)

No. F. 4(1)-Reg.6/2017-831.

Islamabad, the 3rd July, 2017.

# OFFICE MEMORANDUM

# Subject: - GRANT OF INCREASE IN PENSION TO PENSIONERS OF THE FEDERAL GOVERNMENT.

The President has been pleased to sanction an increase @ 10% of net pension with effect from 1<sup>st</sup> July, 2017 until further order to all civil pensioners of the Federal Government including civilians paid from Defence Estimates as well as retired Armed Forces personnel and Civil Armed Forces Personnel.

- 2. The 15% increase in pension as allowed vide para-1(ii) of the Finance Division's OM. No. F. 4(1)-Reg.6/2010-721, dated 05.07.2010 shall be discontinued for those who would retire on or after 01.07.2017.
- 3. However, 15% increase in pension as allowed vide paras-12(i) of Finance Division's O.M. NO. F. 1(5)-Imp/2011-419, dated 04.07.2011, 7.5% increase in pension as allowed vide para -1 of Finance Division's OM. No 4(1)-Reg.6/2015-697, dated 07.07.2015 and 10% increase in pension as allowed vide para 1 of Finance Division's O.M. No. 4(1)-Reg.6/2016-870 dated 1<sup>st</sup> July,2016 shall be admissible to the new pensioners who would retire on or after 01.07.2017.
- 4. The 10% increase in pension as mentioned at para 1 above will also be admissible to the pensioners who would retire on or after 01.07.2017.
- 5. For the purpose of admissibility of increase in pension sanctioned in this O.M. the term "Net Pension" means "Pension being drawn" minus "Medical Allowance".
- 6. The increase will also be admissible on family pension granted under the Pension-cum-Gratuity Scheme, 1954, Liberalized Pension Rules, 1977, on pension sanctioned under the Central Civil Services (Extra Ordinary Pension) Rules as well as on the Compassionate Allowance under CSR-353.
- 7. If the gross pension sanctioned by the Federal Government is shared with any Government in accordance with the rules laid down in part-IV of Appendix III to the Accounts Code, Volume-I, the amount of the increase in pension will be apportioned basis.
- 8. The increase in pension sanctioned in this O.M. will not be admissible on Special Additional Pension allowed in lieu of pre-retirement orderly allowance and monetized value of a driver or an orderly.
- 9. The benefit of increase in pension sanctioned in this O.M. will also be admissible to those Civil Pensioners of the Federal Government who are residing abroad (other than those residing in India and Bangladesh) who retired on or after 15.08.1947 and are not entitled to, or are not in receipt of pension increase under the British Government's Pension (increase) Acts. The payment will be made at the applicable rate of exemple.

(Muhammad Shahid Ahmed Ch.)
Deputy Secretary (R-III)

ALL MINISTRIES/DIVISIONS/DEPARTMENTS

Cont.....P/2.



# Pakistan Water and Power Development Authority

Tel & Fax.

042-99202482

042-99202211/

Ext. 2287

**EMail** 

dfarwapda@gmail.com.

No.F.O.(B&F)/10-126/BPS-2017/3493-3592

Finance Division (Admn & Regulations) 223-Wapda House, Lahore.

Date. 14/07/2017.

# OFFICE MEMORANDUM

Subject:- REVISION OF BASIC PAY SCALES AND ALLOWANCES OF WAPDA EMPLOYEES (2017).

The Authority has been pleased to sanction revision of existing Pay Scales & Allowances w.e.f 1<sup>st</sup> July, 2017 for Wapda employees as per detail in succeeding paragraphs:-

# Part-I (Pay)

# 2. Revision of Basic Pay Scales.

The Basic Pay Scales-2017 shall replace the Basic Pay Scales-2016 with effect from 01.07.2017 as contained in the Annexure-I to this Office Memorandum.

# Fixation of Pay of the existing employees:

- i. The basic pay of an employee in service on 30.06.2017 shall be fixed in the Basic Pay Scales-2017 on point to point basis i.e. at the stage corresponding to that occupied by him/her above the minimum of Basic Pay Scales-2016.
- ii. In case of Personal Pay being drawn by an employee as part of his/her basic pay beyond the maximum of his/her pay scale on 30.06.2017, he/she shall continue to draw such pay in the Basic Pay Scales-2017 at the revised rates.

# Fixation of pay on promotion:

In cases of promotion from a lower to higher posts/scale before introduction of these scales, the pay of the employees concerned in the revised pay scale may be fixed and so enhanced that it would not be less than the pay that would have been admissible to him if his promotion to the higher post/scale had taken placed after the introduction of these scales.

# 5. Annual increment:

Annual increment shall continue to be admissible, subject to the existing conditions, on 1<sup>st</sup> December each year.

O/o Director (Pension).
Diary No: 206 dt: 17/o 7
Sr. B&AO (Pension)
B&AO (Admit / Rev.)
B&AO (Rep./Legal/Rey.)
B&AO (Revision)
B&AO (Payment)

aran Su

Contd/...P.2.

R

Zam(Hydel) Power Station and Project Allowance will continue admissible as usual i.e. without upper ceiling.

# Orderly Allowance for BPS-20 to BPS-22.

The rates of Orderly Allowance shall be revised as follows:-

Existing Rate	Revised Rate
Rs.12,000/-per month	Rs.14,000/-per month

(Note: Subject to furnishing a certificate that the officer is not using the services of any official employee at his residence.)

### 11. Option:

- The Wapda employees shall exercise an option in writing within 30 days commencing from the date of issue of this Office Memorandum and communicate it to the concerned Accounts Office/DDO, as the case may be, either to continue to draw salary in the Scheme of Basic Pay Scales-2016 or in the Scheme of Basic Pay Scales-2017 as specified in this Office Memorandum. Option once exercised shall be final.
- (ii) The Wapda employees, who do not exercise and communicate their option as mentioned above within the specified time limit, shall be deemed to have opted for the Scheme of Basic Pay Scales-2017.

All the existing rules/orders on the subject shall be considered to have been modified to the extent indicated above. All the existing rules/orders, not so modified, shall continue to be in force under this scheme.

> (Syed Sabir Hussain Gilani) Addi.D.G Finance(Admn & Reg.)

# Distribution:-

- Managing Director(Admn) Wapda.
- All General Managers, Wapda. 3.
- Secretary Wapda w.r. to his Note bearing Dairy No. 229 dated 14.07.2017.
- All Chief Engineers, Wapda. 4.
- 5. All Project Directors, Wapda.
- Addl. DG(Computer) Wapda, for uploading at Wapda Website. 6.
- Director(Pension) Wapda. 7.
- APS to Chairman, Members(Finance)/(Power)/(Water).



# Pakistan Water and Power Development Authority

Ter & Fax. 042-99202482

042-99202211/

Ext. 2287

Email

dfarwapda@gmail.com

No.F.O.(B&F)/37-9/Vol-8/3593-3692

Finance Division (Admn & Regulations) 223-WAPDA House, Lahore.

Date. 14/07/2017

# OFFICE ORDER

# Subject: GRANT OF INCREASE IN PENSION TO WAPDA PENSIONERS - 2017

The Authority has been pleased to sanction an increase @ 10% of Net Pension with effect from | st July 2017 to all WAPDA pensioners.

- 2. The 15% increase in pension as allowed vide Para-1(ii) of vide O.W. No. F.O(B&F)/ 37-9/Ind/Vol-06/307-357 dated 15.072010, shall be discontinued for those who would retire on or after 01.07.2017.
- 3. However, 15% increase in pension as allowed vide Paras-11(i) of O.M. No. F.O (B&F)/10-126/BPS-2011/5184-5283 dated 20.07.2011, 7.5% increase in pension as allowed vide O.M. No. F.O(B&F)/37-9/ind/Vol-08/1921-2020 dated 07.08.2015 and 10% increase in pension as allowed vide O.M. No F.O(B&F)/37-9/ind/Vol-08/367-466 dated 10.08.2016, shall be admissible to the new pensioners who would retire on or after 01.07.2017.
- 4. The 10% increase in pension as allowed at pars-1 above will also be admissible to the pensioners who would retire on or after 01.07.2017.
- 5. For the purpose of admissibility of increase in pension sanctioned in this O.M the term 'Net Pension' means "Pension being drawn" minus "Medical Allowance".
- 6. The increase will also be admissible on family pension granted under the pension-cum-Gratuity Scheme, 1954, Liberalized Pension Rules, 1977, on pension sanctioned under the Central Civil Services(Extra Ordinary Pension) Rules as well as on the Compassionate Allowance under CSR 353.

7. The increase in pension sanctioned in this O.M. will not be admissible on Special Additional Pension allowed in lieu of pre-fetirement orderly allowance and monetized value of a driver or an orderly.

Merras Exela

(Pervez Ahmad)
Dy. Director Finance(Reg)
For Addl.D G Finance(Admn & Reg.)

OFFICE OF DIRECTOR (PENSION) WAPDA, 42 BANK SQUARE, THE MALL, LAHORE

Endst.No.Dir/Pen/Admn/ 2008

Dated: 17/07/2017

Copy of the above is forwarded to the following offices for further necessary action please:

- All Finance Directors, DISCOs, GENCOs, NTDC & PEPCO
- 2. The Chief Resident Representative, Karachi.
- 3. The General Manager/PD, WAPDA, Tarbela.
- 4. The General Manager/PD, Neelam Jhelum, Muzaffarabad.
- 5. The Chief Engineer, WAPDA, Mangla.
- 6. The Assistant Director(P/SA), O/O Director(pension)WAPDA, Lahore.
- 7. The A B & A O, Central Pension Disbursing Unit, O/O Dy.General Manager Finance (Funds) WAPDA,Lahore.
- 8. All Sectional Heads, Pension Directorate, WAPDA, Lahore.

Director(Pension)WAI



# PAKISTAN ELECTRIC POWER COMPANY

Tele: 042-99202682 042-99202211/2732 Fax: 042-99202176

Office of the Managing Director PEPCO 732-WAPDA House Lahore

No. 8400-8424 /MDP/GM(HR)/DS/DD(S)/BPS-2017

Dated: 21 /07/2017

# OFFICE MEMORANDUM

# Sub: REVISION OF BASIC PAY SCALES & ALLOWANCES FOR PEPCO EMPLOYEES (2017)

1. The BoD PEPCO in its 66<sup>th</sup> meeting held on 15-07-2017 has been pleased to adopt the GoP Office Memorandum F.No.1(3)/Imp/2017-500 dated 01-07-2017, mutatis mutandis, regarding revision following paragraphs:

# Part-I (Pay)

# Revision of Basic Pay Scales;

The Basic Pay Scales-2017shall replace the Basic Pay Scales-2016 as contained in the Annex-I to this Office Memorandum.

# Fixation of Pay of the existing employees:

The basic pay of an employee in service on 30-06-2017 shall be fixed in the Basic Pay Scales-2017 on point to point basis i.e. at the stage corresponding to that occupied by IM 2007 17.

IN case of Personal Pay being drawn by an employee as part of his/her basic pay beyond the maximum of his/her pay scale on 30-06-2017, he/she shall continue to draw such pay in the Basic Pay Scales -2017 at the revised rates.

# Fixation of Pay on promotion:

In cases of promotion from a lower to higher posts/scales before introduction of these scales, the pay of the employees concerned in the revised pay scale may be fixed and so enhanced that it would not be less than the pay that would have been admissible to him If his promotion to the higher post/scale had been placed after the introduction of these scales.

# 5. <u>Annual increment:</u>

Annual increment shall continue to be admissible, subject to existing conditions, on 1<sup>st</sup>

Ar (AMM) 12817
28 7101 520 1011 52

Contid. P/2 73

AHUS: USA

Part-II (Allowances)



## Ad-hoc Allowance-2010 6,

The Ad-hoc Allowance-2010 @ 50% granted w.e.f 01-07-2010 shall cease to exist w.e. 01-07-2017.

## 7. Ad-hoc Allowance-2016

- The Ad-hoc Allowance-2016 @ 10% shall stand frozen at the level of its admissibility a i)
- ii) All the new entrants shall be allowed Ad-hoc Allowance-2016 @ 10% of the minimum ( relevant Basic Pay Scales-2016 on notional basis with from 01-07-2017, till furthe orders, and shall stand frozen at the same level.

## Ad-hoc Relief Allowance-2017 8.

- An Ad-hoc Relief Allowance-2017 @ 10% of the running basic pay of BPS-2017 shall b allowed to the PEPCO employees including contingent paid staff and contract employees employed against sanctioned posts in Basic pay Scales on standard term and constitutions of contract appointment with effect from 01-07-2017 till further orders
- The Ad-hoc Relief Allowances will be subject to income Tax. ii)
- The Ad-hoc Relief Allowance will be admissible during leave and entire period of LPF iii)
- The Ad-hoc Relief Allowance will not treated as part of emoluments for the purpose o iv) calculation of Pension/Gratuity and recovery of House Rent.
- The Ad-hoc Relief Allowance will not be admissible to the employees during tenure of V)
- The Ad-hoc Relief Allowance will be admissible to the employees on their repatriation vi) from posting/deputation abroad at the rate and amount which would have been admissible to them, had not been posted abroad. vii)
- The Ad-hoc Relief will be admissible during the period of suspension.
- The term "Basic Pay" will also include the amount of Personal Pay granted on account of VIII) annual increment(s) beyond the maximum of the existing pay scales.

# 9. Special Pay and Allowances:

All the Special Pays, Special Allowances or the Allowances admissible as percentage of pay (excluding those which are capped by fixing maximum limit) including House Rent Allowance and the Allowance/Special Allowance shall stand frozen at the level of its admissibility as on 30-06-2017.

Cont'd....P/3



## 10. Orderly Allowance for BPS-20 to BPS-22

The rates of Orderly Allowance shall be revised as follows:

Existing Rates Rs.12,000/- per month	Revised Rates
por monar	Rs.14,000/- per month

(Note: Subject to furnishing a certificate that the office is not using the services of any officia

### 11. Option;

- The PEPCO employees shall exercise an option in writing within 30-days commencing (i) from the date of issue of this Office Memorandum and communicate to the concerned Accounts Office/DDO, as the case may be, either to continue to draw salary in the Scheme of Basic Pay-2016 or in the Scheme of Basic Pay-2017 as specified in this Office Memorandum, Option once exercised shall be final.
- (ii)The PEPCO employees, who do not exercise and communicate their option as mentioned above within the specified time limit, shall be deemed to have opted for the Scheme of Basic Pay Scale-2017.
- All the existing rules/orders on the subject shall be considered to have been modified to the 12. extent indicated above, All the existing rules/orders, not so modified, shall continue to be in

### 13. Anomalies:

An Anomaly Committee shall be set up under GM (Finance) PEPCO to resolve the anomalies if any, arising out in the implementation of the Basic Pay Scales-2017.

> (SAGAIK AHMED) General Manager (HR) PEPCO

# Distribution:

- All GMs PEPCO
- Company Secretary PEPCO w.r. to his No.1563-67/Secy/PEPCO/BoD/M-66/Item-6\(1) dated
- All CEOs/FDs, DISCOs, GENCOs, GHCL & PITC.
- SO (DISCOs) M/o Water & Power, GoP, Islamabad.
- Chief Auditor, PEPCO
- Sr. B&AO, PEPCO
- SO to MD, PEPCO
- Master File

Mujohid/

Annex-I

	pm.		PAY SCALE	Ot 1 1.7-	CO EMPLO	YEES	
Po Po es		Pay Scales	-2016	Stages	Basi	c Pay Scale	8-2017
BPS		Incremer	nt Maximum		Minimum	Inclamen	
1	7,640	240	18,840	30	9,130	290	17,830
2	7,790	275	16,040	30	9,310	330	19,210
3	8,040	325	17,790	30	9,610	390	21,310
4	8,280	370	19,380	30	9,900	440	23,100
5	8,590	420	21,190	30	10,260	500	
6	8,900	470	23,000	30	10,620		25,260
7	9,220	510	24,520	30	10,990	560	27,420
8	9,540	560	23,340	30	11,380	610	29,290
9	9,860	610	28,160	30	1	670	31,480
10	10,180	670	30,280		11,770	730	33,670
11	10,510	740	32,710	30	12,160	800	36,160
12	11,140	800		30	12,570	880	38,970
13	11,930	880	35,140	30	13,320	960	42,120
14	12,720		38,330	30	14,260	1,050	45,760
15	13,510	980	42,120	30	15,180	1,170	50,280
16	15,880	1,120	47,110	30	16,120	1,330	56,020
17	25,440	1,280	54,280	30	18,910	1,520	64,510
18		1,930	64,040	20	30,370	2,300	76,370
19	31,890	2.400	79,890	20	38,350	2,870	95,750
20	49,370	2,560	100,570	20	59,260	3,050	120,210
	57,410	3,750	109,910	14 7	69,090	4,510	132,230
21	63,780	4,150	121,880	14	76,720	5,000	
22	68,540	4,870	136,720	14	82,380	5,870	146,720



# PAKISTAN ELECTRIC POWER COMPANY



Tel: (92)-42- 99202682 PBX: 99202211/2732 Fax: 042-99202176

Office of the Managing Director PEPCO 732-WAPDA House, Lahore

No. 8425-48 /MDP/GM(HR)/HRD/D(S)/DDS/Pension

Dated: 2/ /07/2017

# OFFICE MEMORANDUM

# Sub: GRANT OF INCREASE IN PENSION TO PENSIONERS OF PEPCO/CORPORATIZED ENTITIES PENSIONERS

- 1. The BoD of PEPCO in its 66th Meeting held on 15-07-2017 has been pleased to adopt the GoP Office Memorandum No.F.4(1)-REG-6/2017-831 dated 03-07-2017 regarding an increase @ 10% of net pension with effect from 1st July, 2017 until further order to pensioners of PEPCO/Corporatized Entities.
- 2. The 15% increase in pension as allowed vide OM No.GM(HR)/HRD/A-332/2024-53 dated 01-08-2016 shall be discontinued for those who would retire on or after 01-07-2017.
- 3. However, 15% increase in pension as allowed vide OM No.GM(HR)/HRD/A-332/559-80 dated 20-07-2011 and 7.5% increase as allowed vide No.GM(HR)/HRD/A-332/2616-46 dated 13.08-2015, 10% Increase vide OM No. OM No.GM(HR)/HRD/A-332/2024-53 dated 01-08-2016 shall be admissible to the new pensioners who would retire on or after 01-07-2017.
- 4. The 10% increase in pension mentioned at para 1 of above will also be admissible to the pensioners who would retire on or after 01-07-2017.
- 5. For the purpose of admissibility of increase in pension sanctioned in this OM the term "Net Pension" means "Pension being drawn" minus "Medical Allowance".
- 6. The increase will also be admissible on family pension granted under the Pension-Cum-Gratuity Scheme, 1954, Liberalized Pension Rules, 1977, on pension sanctioned under the Central Civil Services (extra ordinary pension) Rules as well as on the Compassionate Allowance under CSR-353.
- 7. If the gross pension sanctioned by the Federal Government is shared with any Government in accordance with the rules laid down in Part-IV of Appendix III to the Accounts Code, Volume-I, the amount of the increase in pension will be appropriated between the Federal Government and the other Government concerned on proportionate basis.
- 8. The increase in pension sanctioned in this OM will not be admissible on Special Additional Pension allowed in fleu of pre-retirement orderly allowance and monetized value of a Driver or an Orderly.

77

Cont"d....P/2.

25 Jun. 2025 01:13PM PG

FAX 40. :99202170

allen: unu:



The benefits of increase in pension sanctioned in this OM will also be admissible to those Civil Pensioners of the Federal Government who are residing abroad (other than those residing in India and Bangladesh) who retired on or after 15-08-1947 and are not entitled to, or are not in receipt of pension increase under the British Government's Pension (increase) Acts. The payment will be made at the

> (SAGHIR AHMED) General Manager (HR) PEPCO

# Distribution:

- All GMs PEPCO
- Company Secretary PEPCO w.r. to his No.1568-72/SecyPEPCO/BoD/M-66/Item-6(2) dated
- All CEOs/FDs, DISCOs, GENCOs, GHCL & PITC
- SO (DISCOs) M/o Water & Power, GoP, Islamabad.
- Chief Auditor, PEPCO
- Sr. 8&AO, PEPCO
- SO to MD, PEPCO
- Master File



# PAKISTAN ELECTRIC POWER COMPANY

Tel: (92)-42- 99202682 PBX: 99202211/2732 Fax: 042-99202176

Office of the Managing Director PEPCO 732-WAPDA House, Lahore

No. 8499-72 /MDP/GM(HR)/HRD/D(S)/DDS/TA

Dated: 21/07/2017

# OFFICE MEMORANDUM

# Sub: REVISION OF RATES OF DAILY ALLOWANCE ON OFFICIAL DUTY WITHIN COUNTRY

The BoD of PEPCO in its 66th Meeting held on 15-07-2017, has been pleased to adopt the GoP Office Memorandum No.F.8(1)R-10/2011 309/III dated 3rd July, 2017 regarding revision of daily allowance admissible to PEPCO officers/officials while on duty within country as under

			uury, as under	,
BPS			,,	
1-4 5-11 12-16 17-18	Exist Ordinary Rates 310 390 700 1250	Special Rates 500 550 900	Revised (w.e.f. Ordinary Rates 496 624 1120	01-07-2017) (Rs) Special Rales 800 880
19-20 21 22	1550 1750 1750	1600 2050 2500 3000	2000 2480 2800 2800	1440 2560 3280 4000
Specifled stat	ions for special rates		1000	4800

- 2. Specifled stations for special rates as notified from time to time are Hyderabad, Karachi, Sukkur, Bahawalpur, DG Khan, Multan, Quetta, Sargodha, Slalkot, Lahore, Gujranwala, Rawalpindi, Islamabad, Faisalabad, Peshawar, Northern Areas, Muzaffarabad & Mirpur AJ&K
- 3. Daily Allowance will be admissible only for the actual night(s) at the out-station for which daily allowance is claimed. Where night stop is not involved and if absence from Headquarters exceeds four hours, half daily allowance will be allowed.
- 4. The proposed rates shall not apply where 20 fixed DAs for operational duties are being paid with salary which will be admissible on existing rates.
- Employees upto BPS 1-19 may stay in Government Guest Houses, WAPDA/Public Sector Corporations, Rest Houses and Motels/Hotels (minus Five Star Hotels). They can claim actual room rent charges on production of receipts subject to maximum of three DAs in specified and one and half DA at non-specified stations. Where no hotel accommodation receipt is produced, the rate of accommodation charges will be admissible equivalent to two DAs in specified stations and one DA at non-specified stations.

Cont'd...P/2.

M 192 128265: 10M XH



- Employees in BPS-20 and above may stay in hotels and claim room rent charges on production of receipts, subject to a maximum of three DAs for specified stations and 1½ DAs on non-specified stations. Where no hotel accommodation receipt is produced, the rate of accommodation charges will be admissible equivalent to two DAs in specified stations and one DA at non-specified stations. If however, the room rent charges are in excess of the maximum ceiling aforementioned, the PEPCO will pay fifty percent of the
- The earlier instructions issued by PEPCO shall stand superseded and replaced by this Office Memorandum to the above extent.

(SAGHIR AHMED) General Manager (HR) PEPCO

# Distribution:

- · All GMs PEPCO
- Company Secretary PEPCO w.r. to his No.1573-73/SecyPEPCO/BoD/M-66/Item 6(3) dated
- All CEOs/FDs, DISCOs, GENCOs, GHCI. & PITC
- SO (DISCOs) M/o Water & Power, GoP, Islamabad.
- Chief Auditor, PEPCO
- Sr. B&AO, PEPCO
- SO to MD, PEPCO
- Master File



# PAKISTAN ELECTRIC POWER COMPANY

Tel: (92)-42-99202882 PBX: 99202211/2732 Fax: 042-99202176

Office of the Managing Director PEPCO 732-WAPDA House, Lahore

No. 8973-96 IMDP/GM(HR)/HRD/D(S)/DDS/TA

Dated: 2/107/2017

# OFFICE MEMORAHDUM

DECLARATION OF RAWALAKOT AND MIRPUR (AJK) AS BIG CITY FOR THE PUROSE OF Sub: HOUSE RENT ALLOWANCE @ 45%

The BoD of PEPCO in its 66th Meeting held on 15-07-2017 has been pleased to adopt the GoP Office Memorandum No.F.2(2)-R-5/2002 dated 03-07-2017 regarding declaration of Rawalakot and Mirpur (AJK) as big Cities, for the purpose of House Rent Allowance @ 45% of minimum of the Basic Pay Scales-2008, or at the rates announced by Federal Government for big cities from time to time, w.e.f. 01-07-2017, for PEPCO/Corporatized Entities employees posted within the municipal limits of the said

General Manager (HR) PEPCO

# Distribution:

- All GMs PEPCO
- Company Secretary PEPCO w.r. to his No.1578-82/SecyPEPCO/BoD/M-66/Item-6(4) dated
- All CEOs/FDs, DISCOs, GENCOs, GHCL & PITC
- SO (DISCOs) M/o Water & Power, GoP. Islamabad.
- Chief Auditor, PEPCO
- Sr. B.SAO, PEPCO
- SO to MD, PEPCO
- Master File

# PAKISTAN ELECTRIC POWER COMPANY

Tel: (92)-42-99202682 PBX: 99202211/2732 Fax: 042-99202176

Office of the Managing Director PEPCO 732-WAPDA House, Lahore

No.8797-8529/MDP/GM(HR)/HRD/D(S)/DDS/FA

Dated: 2/ /07/2017

# OFFICE MEMORANDUM

GRANT OF FINANCIAL ASSISTANCE BY GOVERNMENT IN THE CASES OF DEATHS OF Sub:

The BoD of PEPCO in its 66th Meeting held on 15-07-2017 has been pleased to adopt the GoP Office Memorandum No.F.3(2)r-10/95-308 daled 03-07-2017, mutatis mutandis, regarding amendments in financial assistance by Government in the cases of deaths at the stations of duty:

Cases In which the dead body of the deceased PEPCO employees in BPS-1 to 15 is buried locally:

Buried Charges Locally -Rs.15,000/-

(ii) Charges of Crating (Wooden Box):

Rs.4,800/-

General Manager (HR) PEPCO

# Distribution:

- All GMs PEPCO
- Company Secretary PEPCO w.r. to his No.1583-87/SecyPEPCO/BoD/M-66/Item-6(5) dated All CEOs/FDs, DISCOs, GENCOs, GHCL & PITC
- SO (DISCOs) M/o Water & Power, GoP, Islamabad. Chief Auditor, PEPCO
- Sr. B&AO, PEPCO
- SO to MD, PEPCO
- Master File

82

IId MAZI:10 SS02 Juni SZ

FAX NO. : 99202176

AHMO: MUMA

# PESHAWAR ELECTRIC SUPPLY COMPANY

Phone: Fax:

091-9213121

091-9212024

OFFICE OF THE

CHIEF EXECUTIVE OFFICER

PESCO PESHAWAR.

No. 18144-18185 /M/HR/

Dated 12 06/2017

# **NOTIFICATION**

In continuation of this office order No. 33462-33502/ HR/PESCO/ 70/116 dated 26.12.2016, PESCO Board of Directors in its 116<sup>th</sup> PESCO Board Meeting held on 25 May 2017 has approved the grant of premature increment on Time Scale Up-gradation. The order would be applicable to all cases of Time Scale Up-gradation that have taken place from 28<sup>th</sup> January 2002 onward i.e. the date of Honorable Supreme Court Judgment passed in Appeal No. 637 of 1998 and would take effect from the actual date of Time Scale Up-gradation of each post. Premature increment has allowed to the officers subject to their requests; however other officials / lower staff will be exempted from such request.

MANA GENERAL MANA

Mor General (HR) PESCO Peshawar

CC to:

- GM (Technical) PESCO Finance Director PESCO

- Company Secretary PESCO BoD Peshawar

- All Chief Engineers PESCO HQ

- All DGs PESCO HQ

- All Managers PESCO HQ

- All SEs (Operation) / GSO / M&T PESCO Peshawar

- PD GSC / C&O PESCO

- MS Wapda Hospital Peshawar

- Xen RTC / Civil / PMC PESCO

- Head Mistress PESCO Girls High School

- Cashier CEO PESCO Office

- C/file.

Chadair 227

Q.

# STANDARD PETITION FORMATS FOR DISTRIBUTION COMPANIES

# INDEX

FORM NO.	DESCRIPTION
1	Company Statistics
2	Profit & Loss Statement
3	Profit & Loss Statement (Month wise)
4	Balance Sheet
<u>5</u>	Cash Flow Statement
<u>6</u>	Power Purchase (Actual for the Last Corresponding Period)
· 7	Line Losses Statement
<u>8</u>	DISCO load factors
9	Average Rate per Unit Purchased and Sold
<u>10</u>	DEMAND (Actual and Calculated) and Number of Customers
11	Sold Energy Evaluation and Setting up Sold Energy Average
<u>12</u>	Load Growth Evaluation and Setting up Load Average
<u>13</u>	Asset Register
<u>14</u>	Aging of Accounts Receivables
15	Sales Growth with Distribution losses
<u>16</u>	Operating Cost
17	Distribution Margin Comparison
<u>18</u>	Financial Charges
19	RORB Calculation
20	Revenue Requirement
21	Investment
22	Interest on Development Loans
23	DEVOLPOMENT LOAN
24	BONDS
25	Domestic Consumer's Analysis
26	Provision for Tax
27	Existing & Proposed Tariff Statement
28	Revenue & Subsidy Statement
<u>29</u>	Proposed Revenue & Subsidy Statement

FORM - 1
Peshawar Electric Supply Company

Company Statistics

Peak demand during FY 2016-17	MW	3,110
Number of Consumers Million	Number	3.18
Area	Sq Km	74,521
Circles	Number	8
Divisions	Number	39
Sub Divisions	Number	171
Length of Feeders	Km	35,751
Average Length of Feeders	Km	38
Maximum Length of Feeder	Km	240
Minimum Length of Feeder	Km	7
Targe for new connections	Number	108,000
Length of High Voltage Transmission lines (132 kV)	Km	2,246
Length of STG lines (132, 66 and 33 kV)	Km	3,358
Length of Low Voltage Distribution lines (400 V)	Km	44,573
Number of HV transformers	Number	238
Number of burned down HV transformers	Number	2
Number of STG transformers	Number	As above
Number of burned down STG transformers	Number	
Number of LV transformers	Number	72,078
Number of burned down LV transformers	Number	2,609

	Number of burned down at their			A CONTRACTOR OF THE PARTY OF TH	gramme and the second statement of the second secon
	tiga ton ekk elleng ver L'Arta Var voor de din 1945 et par hijd tige fan de Leiten e trom de tide 1956. Ek fan de keest beste de tide 1966 en eeu be	Strei	ngth	Cos	st
		Jun-17	Jun-18	Jun-17	Jun-18
		Provisional	Projected	Projected	Projected
İ	Number of Employees	19,834	19,834		
Α	Qualified Professionals	489	489		
ľ	Engineers	350	350		
National and Parket	Others	139	139		
В	Staff	19,345	19,345		
	Technical	10,042	10,042		
	Clerical	1,824	1,824		
	Non Technical	7,479	7,479		
	Total			13,621	18,256

FORM - 2
Peshawar Electric Supply Company
Profit & Loss Statement

Profit & Loss Statement		2015-16	2016-17	2017-18
		Audited	Audited	Projected
Power Balances				
Units Received	[MkWh]	11,750	12,511	12,679
Units Lost	[MkWh]	3,967	4,079	4,057
Units Lost	[%age]	34%	33%	32%
Units Sold	[MkWh]	7,783	8,432	8,622
Revenue				
Sales Revenue	[Mln Rs]	73,293	78,472	136,672
Subsidy	[Mln Rs]	27,932	31,664	11,733
Fuel Price Adjustment	[MIn Rs]	(17,075)	(15,682)	
Fuel Price Adjustment (Instalment Recovered)	[Min Rs]	-		-
Total Sales Revenue	[Min Rs]	101,224	94,454	148,405
Rental & Service Income	[Min Rs]	43	44	51
Amortization of Def Credits	[Mln Rs]	1,084	1,291	1,310
Other Income	[Mln Rs]	2,047	2,318	2,700
Total Revenue	[Mln Rs]	104,398	98,106	152,466
Wheeling Charges Income (TESCO)	[Mlln Rs]	1,682	1,923	2,040
Operating Cost		-		-
Power Purchase Cost	[Mln Rs]	86,580	108,053	109,039
Wheeling Charges	[Mln Rs]		-	-
O&M Expenses	[Mln Rs]	19,382	15,369	21,028
Depreciation	[Mln Rs]	2,009	2,292	2,592
Amortization	[Mln Rs]	**	-	-
Provision for Bad Debt	[MIn Rs]	6,600	6,090	5,500
Total Operating Cost	[Min Rs]	114,572	131,804	138,159
EBIT	[Mln Rs]	- (8,492)	(16,093)	16,347
Financial Charges	[Mln Rs]	3,153	2,450	2,510
EBT	[Min Rs]	(11,645)	(18,543)	13,836
Tax	[Mln Rs]	, ,	828	981
EAT	[Mln Rs]	(11,645)	(19,371)	12,856
WPPF	[Mln Rs]	<b>-</b> ,	oe .	
Profit for the period	[Mln Rs]	(11,645)	(19,371)	12,856

FORM - 3

Peshawar Electric Supply Company

Profit & Loss Statement (2015-16)

WPPF Profit for the period	EAT	lax	EBT	Financial Charges	EBIT	Wheeling Charges	Total Operating Cost	Provision for Bad Debt	Amortization	Depreciation	O&M Expenses	Power Purchase Cost	Operating Cost	Wheeling Charges Income (TESCO)	Total Revenue	Other Income	Amortization of Defield Gredits	Tellal & Service in Soline	Dortal 9 Conside Income	Total Sales Revenue	Fuel Price Adjustment (Instalment Recovered)	Fuel Price Adjustment	Subsidy	Sales Revenue	Revenue	Units Sold	Units Lost	Units Lost	Units Received	Power Balances	At the process of the state of	
[Min Rs]	[Min Rs]	[Min Rs]	[Min Rs]	[Min Rs]	[Min Rs]		[Mln Rs]	[Min Rs]	[Min Rs]	[Min Rs]	(Min Rs)	(Min Rs)		[Min Rs]	[Min Rs]	[Min Ks]	[ext.inm]	Man Oct	Min Rsi	[Min Rs]	[Min Rs]	[Min Rs]	[Min Rs]	[Min Rs]		[MKWh]	[%age]	[MKVVII]	[MKVVII]			STREET, STATE OF STATE OF STATE OF STREET, STATE OF STATE
(1,113)	(1,113)		(1,113)	284	(830)	•	10,729	800	1	146	1,744	8,038		151	9,748	1 04	100	86	4	9,462	1	(1,364)	2,503	6,959		700	44,08%	202	,,	4 2 2 2 2	Actual	(6) (6) (6) (6) (6) (6) (6) (6) (6) (6)
286	286		286	281	567	,	9,707	475	t	151	1,/26	7,355		150	10,125		187	97	4	9,842	1	(/19)	2,4/4	7,368	1	693	42.25%	700	1,700	1 200	Actual	Manufacture Age of the Contract of the
837	837		837	280	1,116		8,918	525	,	DC.	1,718	6,516		149	9,885		181	96	4	9,603	1	(964)	2,424	2.70	1	690	38.56%	433	1,120	1 123	Actual	A A CONTRACTOR CONTRACTOR AND ADDRESS OF THE PARTY OF THE
10	10		10	844	854	2 '	29,354	1,800	,	400	5,188	21,910		450	10,107	20 757	548	290	-1	28,908		(3,047)	7,401	7 404	24 507	2,083	41./3%	1,40%	1 /02	3.576	ACIUM	204.176
(1,780)	(1,780)	i	(1,780)	2/8	(1,501)	(d E04)	70,443	020	3 '	5	100	7.941	1	540	1/0	2 703	181	96	4	8,513	,	(2,123)	1004 ()	2 0,000	6 069	687	20,00%	2000/	268	955	Accuar	A Single
(2,292)	(2,292)	,	(2,292)	230	(000)	1360 61	3,413	0 040	n :		171	1,033	1 000	ç	127	7 246	166	88	ω	6,500	,	(2,020)	(368.7)	2 303	ת ממ ת	632	200	24 7 70/	176	808	) located	Actual
(2,515)	(2,515)	1	(2,515)	747	(5,12,2)	12 2731	10,400	10 463	83	' ;	176	1 /185	2,	150	129	8 061	157	83	¢.	7,017	7 0 4 7	(000)	(880)	2 141	5 676	596	100	34 36%	272	869		Actual
(6,587)	(6,587)		(6,587)	(C F07)	776	(5 810)	JO,JZ.**	30 324	1 926		512	4 771	22 446	1	414	24.099	504	267	-1	20,010	ر د د	(0)020)	(5 829)	6.889	16.429	1,316	2 1	27 21%	716	2,632		Actual
(2,167)	(2,167)	,	(2,107)	(2.467)	730	(1 928)	10,20	10 294	548	' ;	140	1 469	8 130	į	127	8.239	155	82	ú	,,,,,	7 999	. 1	(875)	2,087	5.911	990	500	29.90%	252	841		Actual
(468)	(468)	: :	(400)	(837)	230	(229)	,,,,,	7.915	535		170	1.470	5 740		128	7,559	155	82	c	, ,	7 3 1 8	, ;	(1.515)	2,106	5.212	d	500	26.25%	210	800		Actual Actual Actual
(2,088)	(2,088)		(2,000)	(2 088)	230	(1.858)	4	9.099	456		185	1,413	7 045		123	7,119	149	79	ا ر		6.887		(1.596)	2,069	4,818	<u>.</u>	567	27.21%	212	779		
(4,722)	(4,/22)	,	(27, 127)	(4 722)	708	(4.014)	. !	27,308	1,537	,	495	4,351	20.925		378	22,917	460	243		3	22.204		(3,987)	6,263	15,941		1 747	27.83%	674	2,421		Actual
(239)	(225)	(220)	(100)	(239)	240	_		7,564	435	1	174	1,476	5,478		128	7,436	156	85	2	س	7,195	1	(1,694)	2,146	5,048		593	27.31%	223	816		The Country
(508)	(500)	(500)		(508)	269	(240)		9,472	403		182	1,651	7,236		143	9,089	174	i 92	3.	4	8,819		(1,023)	2,450	6,369		663	39.94%	441	1,104		) TOTORI
402	, ,	407	1	402	315	717	•	10,550	499	ı	191	1,944	7,916		169	11,099	205	001	200	4	10,781	,	(1,496)	2,783	7,998		781	35.05%	421	1,202		Actual Actual Actual
(346)	, (040)	(3/6)	, ,	(346)	824	478		27,586	1,337		547	5,072	20,630		440	27,624	536	101	20	_;	26,794	١.	(4,213)	7,379	19,415		2,037	34.76%	1,085	3,121		
(11,645		111 645		(11,645	3,153	(8,492		114,572	6,600		2,009	19,382	86,580		1,682	104,398	2,041	2047	1 084	43	101,224	í	(17,075)	27,932	73,293		7,783	33.76%	3,967	11,750		, moreon

June 3

EBIT Financial Charges EBI Tax EAT W/PPF Profit for the period	Revenue Sales Revenue Subsidy Fuel Price Adjustment Total Sales Revenue Rental & Service Income Amortization of Def Credits Other Income Total Revenue Wheeling Charges Income (TESCO) Operating Cost Power Purchase Cost Wheeling Charges O&M Expenses O&M Expenses Depreciation Amortization Provision for Bad Debt Total Operating Cost	Profit & LOSS Statement (2015-11)  Power Balances Units Received Units Lost Units Soid
[Min Rs]	[Min Ra]	[MkWh] [MkWh] [%age]
138 175 (37) 83 (120)	7,894 2,656 (1,426) 10,550 4 117 209 10,880 153 9,526 - 774 163 - 432 10,894	Month 1. N Actual 1,260 499 40% 762
468 190 278 78 200	7,418 2,701 (1,516) 10,119 4 115 206 10,444 136 8,571 8,94 167 -	Month 2 Month 3  Actual Actual 1,205 1,199 455 4155 38% 359 750 784
(1,369) 195 (1,564) 82 (1,646) - (1,646)	7,856 2,864 (1,487) 10,550 4 12,55 10,890 170 10,256 - 1,502 174 496 12,428	Month 3 Actual 1,199 415 35% 784
(763) 560 (1,323) 243 (1,565)	23,168 8,051 (4,429) 31,219 31,219 351 631 32,213 458 28,352 	1st Ort's Total Actual 3,665 1,369 37% 2,295
1,745 189 1,556 74 1,482 1,482	7,076 2,635 (1,449) 9,711 4 112 201 10,028 146 6,914 - - 865 180 - - 470 8,429	Month 4 Month 5  Actual Actual 992 835 260 176 26% 32% 732 655
145 195 (50) 63 (113) -	5,915 2,322 (1,698) 8,236 3 3 101 184 8,522 168 6,746 - 1,101 189 - 1,101 189 - 9,545	0.
(3,408) 198 (3,606) 62 (3,668) - (3,668)	5,820 2,169 (1,401) 7,988 3 96 173 8,261 164 9,277 - 1,797 183 - 566	Month 6  Actual 918 288 32% 630
(1,518) 582 (2,100) 199 (2,299) (2,299)	18,810 7,126 (4,548) 25,536 11 309 555 26,811 478 22,938 22,938 3,763 562 1,545	2nd Qrt's Total  Actual 2,745 724 26% 2,021
(5,435) 175 (5,610) 59 (5,670) (5,670)	5,589 2,160 (1,659) 7,749 3 3 97 174 8,023 158 11,746 1,746 1,746 1,746 1,746 1,746 1,746 1,746 1,746 1,746 1,746 1,746 1,746 1,746 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749 1,749	
(1,269) 173 (1,442) 64 (1,506) (1,506)	6,075 2,105 (968) 8,180 3 3 95 171 8,450 151 163 163 163 9,870	100000
(1,410) 184 (1,594) 53 (1,646) (1,646)	4,947 2,103 (1,426) 7,050 7,050 3 94 169 7,317 178 7,180 - 1,073 165 - 487 8,905	Month 9 3 Actual 842 227 227% 615
(8,115) 532 (8,646) 176 (8,822) (8,822)	16,611 6,368 (4,053) 22,979 10 286 514 23,789 488 26,965 3,333 488 1,556 32,391	3rd Ort's 1 Total Actual 2,628 757 29% 1,871
(700) 246 (946) 75 (1,021) - (1,021)	7,134 2,343 9,477 4 103 184 9,767 147 147 1,123 200 - 511 10,616	Actual 929 256 28% 671
(3,057) 252 (3,309) 67 (3,375) - (3,375)	6,289 2,605 (1,796) 8,894 4 111 199 9,207 169 10,468 - 1,138 208 - 619	Month 11 Month 12 Actual Actual 1,341 4,811 490 40% 37% 881
(1,541) 279 (2,219) 69 (2,288) - (2,288)	6,461 5,170 (856) 11,631 4 130 234 12,000 183 10,550 - 2,793 330 - 451 14,124	E. 600
(3,950) 777 (6,474) 210 (6,684) (6,684)	19,883 10,119 (2,652) 30,002 12 344 617 30,975 499 29,798 - 5,054 738 - 1,581	401 Wits Total Actual 3,474 1,228 35% 2,245
(19,000 2,450 (18,543 828 (19,371 (19,371	78,472 31,664 (15,682) 110,136 44 1,291 2,318 113,789 1,923 108,053 108,053 2,292	Actual 12,511 4,079 32.60% 8,432

U	Ų
orofit & Loss Statement (2017-18)	restlawar Electric Supply Company
ζo	4
507	Val
S	Ī
Sta	CCC
e	=
ne	Ċ
7	ŧ
ement (2017-18)	7
17-	9
(8)	}
0.000	7
8	.=

Revenue Sales Revenue Sales Revenue Subsidy Fuel Price Adjustment Total Sales Revenue Rental & Service Income Amortization of Def Credits Other Income Total Revenue Wheeling Charges Income (TESCO) Operating Cost Power Purchase Cost Wheeling Charges O&M Expenses O&M Expenses Depreciation Amortization Provision for Bad Debt Total Operating Cost EBIT Financial Charges EBIT Tax EAT Tax EAT WAPPF Profit for the period	Profit & Loss Statement (2017-18)  Power Balances Units Received Units Lost Units Sold
[Min Rs]	ukWh] ukWh] %age}
9,008 3,007 12,015 5 127 261 12,408 198 11,458 2,037 251 580 14,325 (1,719) 243 (1,963) 95 (2,058)	Projected
8,269 2,921 11,190 5 130 267 11,592 202 11,416 2,083 2,578 617 14,373 (2,578) 97 (2,924) (2,924)	Month 2 Month 3  Actual Actual 1360 1281 506 425 37% 33% 339 854 862
9,088 2,930 12,018 6,131 131 131 137 270 12,424 10,318 10,318 10,318 2,102 259 259 259 259 (608) 251 (859) 88 (957)	6, 7
26,365 8,888 35,223 36,224 388 799 36,424 604 33,192 6,222 767 1,753 41,934 (4,906) 743 (5,649) (5,939)	1st Qrt's Total Actual 4,009 1,458 36% 2,551
7,756 2,875 10,63 10,63 11,21 249 11,006 188 9,908 9,908 1,941 239 545 12,634 (1,440) 232 (1,672) 9,108 12,634 (1,622)	Month 4  Actual 1065 269 25% 796
13,531 - 13,531 106 218 106 218 13,859 166 6,827 - 6,827 - 6,827 - 1,697 209 - 423 9,167 203 4,664 4,585	Month 5 Proj. 849 153 32% 696
12,966 12,966 4 101 12,966 13,280 158 7,971 1,627 200 405 10,203 3,236 194 3,041 7,965 2,965	Month 6 Proj. 932 265 32% 667
34,253 2,875 37,128 13 328 676 38,145 511 24,707 2,70 5,265 649 1,372 31,994 6,662 6,662 6,662 6,788	2nd Qrt's Total Proj. 2,846 687 24% 2,159
12,787 - 12,787 - 100 - 100 - 200 - 13,097 - 156 - 13,097 - 1,604 - 1,604 - 1,604 - 1,604 - 1,604 - 1,604 - 1,604 - 1,604 - 1,798 - 2,189 - 2,189 - 2,189	Month 7 Proj. 951 293 31% 658
12,631 12,631 4 99 203 12,937 154 8,138 8,138 1,585 1,585 1,96 1,96 1,96 1,91 2,778 1,89 1,312 2,778 1,515 2,515	Month 8  Proj. 863 214 25% 650
12,190 12,190 4 95 196 12,486 12,488 7,483 7,483 1,529 188 2,889 188 2,869 7,1 2,798	Month 9 Proj. 856 229 27% 627
37,608 37,608 11 294 606 606 38,519 458 24,218 4,718 682 1,174 30,692 7,502 7,502	3rd Qrt's Total Proj 2,670 736 28% 1,934
12,855 12,855 4 100 207 13,166 156 7,507 1,613 1,93 1,93 1,93 3,400 3,603 3,400 3,503 3,400 7,507 7,507	Month 10 Proj. 929 268 29% 661
13,083 - 13,083 4 102 211 13,399 159 9,962 1,641 202 409 12,214 1,346 1,46 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,146 1,1	Month 7         Month 8         Month 9         3rd Qrt's Month 70         Month 11         Month 12           Proj.         P
12,509	Month 12 Proj. 1117 474 42% 643
38,446 38,446 12 30,619 39,378 468 26,922 4,823 5,94 1,201 33,540 6,306 6,730 6,575 5,505	4.
136,672 11,733 148,406 51 1,310 2,700 152,466 2,040 109,039 21,028 2,592 5,500 138,159 16,347 2,510 13,336 981 12,856	Total Proj. 12,679 4,057 32% 8,622



FORM - 4 Peshawar Electric Supply Company

# Balance Sheet [in million Rupees]

	Audited	Audited	Projected
Description	2015-16	2016-17	2017-18
Intangible Fixed Assets			17.010
Net Fixed Assets in Operations	36,921	42,871	47,816
Total Net Fixed Assets in Operations	36,921	42,871	47,816
Capital Work in Progress	16,246	16,370	18,882
Long Term Loans to Employees	48	26	53
Deferred Cost & Long Term Deposits			
	16,294	16,396	18,935
Current Assets			
Stores & Spares	6,239	3,519	3,695
Trade Debts	47,030	52,711	58,211
Advances, Prepayments, Other Receivables	43,423	46,425	48,746
Tariff Subsidy (Receivable from GoP)	49,842	57,642	45,642
Receivable from Associated Companies	32,663	34,619	34,619
Cash & Bank Balances	1,255	3,690	2,970
Total Current Assets	180,452	198,606	193,884
Total Assets	233,667	257,872	260,635
NAME OF THE PROPERTY OF THE PR	NEO DE ANTONOMO DE TENENTE DE LA PROPERTIE DE LA PORTIE DE LA PROPERTIE DE LA PROPERTIE DE LA		
Subscribed Equity	18,082	18,082	18,082
Grant in Aid (Subsidy)	-	-	-
Unappropriated Profit	(157,730)	(177,102)	(164,246)
Total Equity	(139,648)	(159,020)	(146,164)
Long Term Liability			
Liability against Govt Investment	82,145	82,145	82,145
Security Deposits	-	_	-
Employee Retirement Benefits	40,537	41,997	44,097
TFCs & SUKUK			07.000
Deferred Credits	21,567	26,190	27,238
Total Long Term Loan	13,207	9,994	8,357
Total Long Term Liability	157,456	160,327	161,837
Current Liability			
Current Maturity on Long Term Loans	30,476	34,380	36,012
Subsidy Received in Advance from GoP	Í	·	
Provision for Taxation		828	981
Payable to NTDC / CPPA	147,866	181,291	190,236
Creditors, Accrued and Other Liabilities	37,516	40,067	17,733
Total Current Liability	215,858	256,566	244,962
Total Liabilities and Commitments			*
	000 00	957 979	260 625
Total Liabilities and Equity	233,667	257,872	260,635

FORM - 5 Peshawar Electric Supply Company

Ľ

# Cash Flow Statement [in million Rupees]

Description		Audited	Audited	Projected
2000		2015-16	2016-17	2017-18
Assessed Mandala Demond Index (MADI)	(	0.074	2.402	0.005
Average Monthly Demand Index (MDI)	[MW]	2,071	2,402	2,365 12,679
Units Purchased	[GWh] [GWh]	11,750	12,511 4%	12,679
Transmission Losses (132 kV) Distribution Losses		4% 30%	28%	27%
Units Sold to Customers	[GWh] [GWh]	7,783	8,432	8,622
Office Sold to Customers	[Gvvii]	1,703	0,432	0,022
Average Tariff Required	[Rs/unit]	17.25	16.33	14.49
Average Tariff Existing	[Rs/unit]	14,73		
Tariff Difference	[Rs/unit]	2.52	16.33	14.49
Revenue from Sales		81,119	94,454	148,405
Collection from Required	[%]	88%_	89%	92%
Inflows from Operations				
Collection from Current Sales		81,119	99,673	136,310
Prior Year Recovery		122	150	223
Total Inflows from Operations		71,780	99,823	136,533
·				
Outflow from Operations		59,436	66.022	74,629
Payment for electricity (to CPPA)		•	66,032	
Distribution Service Cost (=DMC)  Total Outflow from Operations		20,113 <b>79,549</b>	20,723 <b>86,754</b>	21,028 <b>95,657</b>
·		. 0,0 .0	00,707	00,00.
Surplus/Deficit from Operations	120001112 Marie 2014 144 144 144 144 144 144 144 144 144	<del></del>		
Inflows from Other Sources				
Capital Contributions		2,929	5,914	2,109
Consumer Security Deposits			***	**
Other Incomes		2,090	2,362	2,751
GOP Subsidy (Actual and Estimated)		28,540	23,847	12,000
Government Grant		· -		-
Long Term Loan / Redeemable Capital		_	-	0
Total Inflows from Other Sources		33,559	32,123	16,860
Outflow Others				
Financial Charges		334	1,419	2,510
Repayment of Long Term Loans		-	- 1,1.0	270
Investment Program		7,622	8,366	10,050
Working Capital/other Changes		16,870	32,971	45,625
Total Outflow Others		24,826	42,756	58,455
Surplus/Deficit Others				
Surplus/Deficit Others		enances on similar and an arrangement of the second	<del></del>	
Total Inflows (Operations + Others)		105,339	131,945	153,392
Total Outflows (Operations + Others)		104,376	129,510	154,112
Opening Balance		292	1,255	3,690
Surplus/Deficit for Fiscal Year		963	2,435	(720)
Deficit from Financing/Loans			,	(:)
Closing Balance	and a manager of the second	1,255	3,690	2,970

FORM - 6

Adjustment** Total Operating Cost	Power Purchase Cost Energy Charge Capacity Charge Transmission Charge	Demand & Energy Units Received MDI Energy Purchase Price Capacity Purchase Price Transmission Charge	Peshawar Electric Supply Company Power Purchase (Actual for the Last Corresponding Period) Month 1 Month Actual Actual
[Min Rs] [Min Rs]	[Min Rs] [Min Rs] [Min Rs]	[MKV/h] [MV] [Rs/ KV/h] [Rs/ kV/ M] [Rs/ kV/ M]	y Compan r the Last Co
8,038	5,741 2,067 230	1,253 2,248 4,58 919 102.43	esponding Month 1
7,355	5,165 1,968 221	1,200 2,160 4.30 911 102.43	Period) Month 2 Actual
6,516	4,358 1,938 221	1,123 2,158 3.88 898 102.43	Month 3 Actual
7,941	5,550 2,167 224	955 2,190 5.81 989 102.43	2015-16 Month 4 Month 5 Actual Actual
7,033	4,533 2,304 196	808 1,911 5.61 1,206 102.43	Month 5
8,142	5,083 2,845 213	869 2,077 5.85 1,370 102.43	Month 6
8,139	5,742 2,160 238	841 1,877 6.82 1,151 126.75	Month 7 Actual
5,740	3,146 2,375 220	800 1,733 3.93 1,370 126.75	Month 8 Actual
7,045	4,320 2,487 239	779 1,885 5,54 1,319 126.75	8 Month 9 Mc
5,478	3,227 2,039 212	816 1,669 3.96 1,222 126.75	nth Actual
7,236	4,067 2,868 301	1,104 2,376 3.68 1,207 126.75	Month 11 Actual
7,916	5,205 5,120 325 (2,735)	1,202 2,566 4.33 1,995 126.75	Month 12 Actual
86,580	56,137 30,338 2,840 (2,735)	11,750 2,071 4.78 1,221 114.278	Total G

Peshawar Electric Supply Company

Power Purchase Cost Energy Charge Capacity Charge Transmission Charge Adjustment ** Total Operating Cost	Demand & Energy Units Received MDI Energy Purchase Price Capacity Purchase Price Transmission Charge	FORM - 6 ( A)  Peshawar Electric Supply Company  Power Purchase (Projected)	Power Purchase Cost Energy Charge Capacity Charge Transmission Charge Market Operator Fee Adjustment (CPPA) Total Operating Cost	Demand & Energy Units Received MDI Energy Purchase Price Capacity Purchase Price Transmission Charge	Power Purchase (Audited)
[Min Rs] [Min Rs] [Min Rs] [Min Rs]	[MKWh] [MWJ [Rs/ KWh] [Rs/ KW/ M]	Company	[Min Rs] [Min Rs] [Min Rs] [Min Rs] [Min Rs]	[MKWh] [MW] [RS/ KWh] [RS/ KW/ M]	
8,270 2,858 330 - 11,458	1,362 2,606 6.07 1,097 126.750	2017-18 Month 1	5,828 3,391 307 9,526	1,260 2,422 4.62 1,400 126,750	2016-17 Month 1 Actual
8,286 2,805 325 - 11,416	1,360 2,564 6.09 1,094 126.750	Month 2  Actual	5,090 3,191 290	1,205 2,290 4.22 1,393 126.750	Month 2 Actual
6,390 3,592 336 - -	1,287 2,654 4.97 1,354 126.750	Month 3	4,707 5,083 466 - 10,256	1,199 3,680 3.93 1,381 126.750	Month 3 Actual
7,164 2,425 319 - 9,908	1,065 2,347 6.73 1,033 136.040	Month 4 Actual	4,957 1,670 287 - - 6,914	992 2,264 5.00 738 126.750	Month 4 Actual
3,349 3,199 280 - 6,827	849 2,057 3.94 1,555 136.040	Month 5 Prov.	3,293 3,193 260 - 6,746	835 2,053 3.94 1,555 126.750	Month 5 Actual
4,676 3,012 283 - 7,971	932 2,081 5.02 1,448 136.040	Month 6	6,008 3,006 263 - 9,277	918 2,076 6.55 1,448 126.750	Month 6 Actual
4,883 3,410 304 - 8,596	951 2,232 5.14 1,528 136.040	Month 7 Prov.	8,061 3,403 282 - - 11,746	937 2,227 8.60 1,528 126.750	Month 7 Actual
4,455 3,392 291 4,138	863 2,138 5.16 1,587 136.040	Month 8	4,382 3,386 270 	849 2,134 5.16 1,587 126.750	Month 8 Actual
4,107 3,095 281 - 7,483	856 2,065 4.80 1,499 136.040	Month 9	3,829.51 3,089 261 - - 7,180	842 2,061 6.20 1,499 126.750	Month 9 Actual
4,571 2,621 315 - 7,507	929 2,315 4.92 1,133 136.040	Month 10	5,872 2,616 293 - <b>8,781</b>	929 2,310 6.32 1,133 126.750	Month 9 Month 10 Month 11 Month 12 Actual Actual Actual Actual
6,321 3,269 371 - 9,962	1,108 2,727 5.70 1,199 136.040	Month 11	6,860 3,263 345 - -	1,203 2,722 5.70 1,199 126.750	Month 11 Actual
5,776 3,325 352 - 9,453	1,117 2,589 5.17 1,284 136,040	Month 12	6,934 3,318 328 69 (100)	1,341 2,584 5.17 1,284 126.750	
68,247 37,004 3,787 - 109,039	12,679 2,365 5.38 1,304 133.478	Total Prov.	65,822 38,608 3,653 69 (100) <b>108,053</b>	12,511 2,402 5.26 1,339 126,750	Total Actual

FORM 6 B

FY 2016-17

	~~
ı	-
ı	3
ı	<i>uartel</i>
1	mag
ı	
1	~
1	C
1	-
ı	
	~
	_
	Adj
į	2
	4.0
	justments
	Sample.
	stments
	~
	10
	100
	W
	-
	1 8 1
	DETEN.

Quarterly Adjustments - Ort				C
***************************************	FY 2014-15 Determination	FY 2014-15 Determination	FY 2014-15 Determination	FY 2014-15 Determination
EPP Adjustment	1st Qtr	2nd Qtr	3rd Qtr	4th Qtr
EPP - 1st month of the Qrt				
Reference -	6.49	7.34	9.87	7.63
Actual	4.62	5.16	8.60	6.32
Variable O&M	0.27	0.29	0.36	0.31
Net EPP	4.36	4.86	8.25	6.01
Disallowed	0.36	0.14	1.69	0.35
Fuel Price Adjustment Allowed	(2.49)	(2:61)	(3.31)	(1.96)
EPP - 2nd month of the Qrt				
Reference -	6.46	7.30	7.26	6.78
Actual	4.22	3.94	5.16	5.70
Variable O&M	0.25	0.24	0.30	0.29
Net EPP	3.97	3.70	4.86	5.41
Disallowed	0.08	0.01	(0.25)	0.39
Fuel Price Adjustment Allowed	(2.56)	(3.61)	(2.15)	(1.75)
				3.32
EPP - 3rd month of the Qrt				1.57
Reference -	6.43	8.10	8.10	6.83
Actual	3.93	6.55	4.55	5.17
Variable O&M	0.25	0.30	0.30	0.28
Net EPP	3.67	6.24	4.25	4.89
Disallowed	0.01	0.36	(1.70)	0.30
Fuel Price Adjustment Allowed	(2.77)	(2.22)	(2.15)	(2.24)
	THE REAL PROPERTY OF THE PROPE			



31	rd month	of the	e Qrt			2nd mo	nth	of t	ne C	ırt	-						lst	mo	nth	n of	the	e Qr	t			
Impact of lifeline from new reference Impact of losses from new reference Impact of change of base reference price/ Stay order by Peshawar High Court	Impact of disallowed costs (Min Rs)  Remaining adjustment for the quarter (Min Rs)  Remaining adjustment for the quarter with allowed & disallowed (Min Rs)	Adjustment already given (Mln Rs) Adjustment that should have been with allowed costs only (Mln Rs)	Units to be sold (MkVVh) Units without Life line (MkVVh)	3rd month of the Qrt Units Received (MkWh)		Impact of lifeline from new reference Impact of losses from new reference Impact of change of base reference price/ Stay order by Peshawar High Court	Reliability adjustificity the quarter with anomed & disanomed (min 173)	Remaining adjustment for the quarter only allowed (win Ks)	Impact of disallowed costs (Min Rs)	Adjustment that should have been with allowed costs only (Min Rs)	Units without Life line / Agriculture (WKWh)  Adjustment already given (MIn Rs)	Units to be sold (MkWh)	2nd month of the Qrt Units Received (MkWh)			Impact of change of base reference price/ Stay order by Peshawar High Court	Impact of lifeline from new reference	Remaining adjustment for the quarter with allowed & disallowed (Min Rs)	Remaining adjustment for the quarter only allowed (Min Rs)	Impact of disallowed costs (Min Rs)	Adjustment that should have been with allowed costs only (Mln Rs)	Adjustment already given (Min Rs)	Units to be sold (MkWh)	Ist month of the Ort Units Received (MkWh)		
(411) (1,170) (865) (2,035)	(2,035) (2,020)	(1,291) (3,326)	887 466	26.00% 26. 1,199	(1,891)	(1,087) (804)	(1)(100)	(1,031)	95	(3,091)	(1 200)	892	1,205	26.00%	(1,923)	(0)	(1,105) (847)	(1,473)	(1,923)	449	(3,142)	(1,220)	933 489	1,260	26.00%	1st Qtr
(252) (717) (530) - (1,246)	330 (1,246) (916)	(791) (2,037)	679 356	26.00% 26.00% 918	(1,843)	(1,060) (783)	(1)001)	(1,043)	6	(3,013)	(1.170)	618	835	26.00%	(1,584)	******	(911) (673)	(1,449)	- (1,584)	135		- (1,005)	734 385	992	26.00%	2nd Qtr
(223) - (636) - (470) - (1,106)	(1,433) - (1,106) (2,539)	- (701.94) (1,808.18)	623 327	26.00% 842	- (1,117)	- (643) - (475) -	(1)0m0/	(1,111)	(210)	(1,826)	(709)	629	849	26.00%	(1,896)	******	(1,090) (806)	(316)	(1,896)	1,581	(3,100)	(1,203)	693 364	937	26,00%	3rd Qtr
(371) - (1,055) - (780) (1,834)	(1,834) (1,438)	- (1,164) (2,998)	992 521	26.00% 1,341	- (1,290)	(742) - (548)	(0.00)	(823)	467	(2,109)	(819)	891	1,203	26.00%	- (1,116)	,	- (642) - (474)	(/93)	(1,116)	323	(1,824)	- (708)	688 361	929	26.00%	95 #1000



Total Adjustment on account of EPP allowed only (Mln Rs)
Total Adjustment on account of EPP allowed and disallowed (Mln Rs)

(5,848) (5,288)

(4,673) (4,202)

(4,120) (4,183)

(4,240) (3,054)

	r		W #70 (0) + LA			-	0.000000000000000000000000000000000000	· · · · · · · · · · · · · · · · · · ·		-	·	·	on the latest section in the latest section				04 <b></b> 1	*****	***	***************************************								-	
			3	ird me	onti	h o	f the	Qrl	ŧ				2	2nc	d mo	onth	0	f th	ne (	Qrt			Ist	: mo	nth	n of t	the (	Ωrt	
	Impact of losses	Price Variance	Total Adjustment on account of CPP (Min Rs)			Impact of losses :	Price Variance	Adjustment Required for the Month (Min Rs)	Delta CPP per kWh	Actual CPP per kWh	Ref. for the 3rd month of the qrt 3rd month of the Qrt			Impact of losses	Price Variance	Adjustment Required for the Month (MIn Rs)	Delta CPP per kWh	Actual CPP per kWh	2nd month of the Qrt	Ref. for the 2nd month of the Qrt		Impact of losses	Price Variance	Adjustment Required for the Month (With KS)	Delta CPP per kWh	Actual CPP per kWh	let month of the Ort	Ref for the 1st month of the Qrt	CPP ADJUSTMENT
4,220	1,097	3,123	4,220		2,545	662	1,883	2,545	2.12	4.24	2.12		774	201	573	774	0.64	2.65		2.01	901	234	667	901	0./1	2.69		1.98	1st Qtr
990	257	732	990		547	142	405	547 -	0.60	3.28	2.68	1,001	4 051	273	778	1,051	1.26	3.82		2.56	(609)	(158)	(450)	(809)	(0.61)	1.68		2.30	2nd Qtr
3,092 -	804 -	2,288 -	3,092		914 -	238 -	676	914	1.09	3.67	2.58	3,100		288 -	820 -	1,109	1.31	3.99		2.68	1,069	278 -	791 -	1,089	1.14	3.63		2.49	3rd Qtr
1,155	300	854	1,155		570	148	422	570	0.42	2.47	2.05		617	160	456	617	0.51	2.71		2.20	(32)	(8)	(23)	(32)	(0.03)	2.82		2.85	4th Qtr

		3rd	mon	th	of t	he Q	urt			2no	d m	nont	h of	' th	e Q	rt			lst n	nonth	n of	' th	e Qrt			
Total Adjustment for the quarter allowed & Disallowed costs only (Min Rs)	Total Adjustment for the quarter allowed costs only (Min Rs)	Total Adjustment on account of UoSC (Min Rs)		Impact of losses	Price Variance	Adjustment Required for the Month (Mln Rs)	Delta UoSc per kWh	Actual UoSC per kWh	Ref. for the 3rd month of the qrt	-	Impact of losses	Price Variance	Adjustment Required for the Month (Min Rs)	Delta UoSc per kWh	Actual UoSC per kWh	Ref. for the 2nd month of the Qrt		Impact of losses	Price Variance	Adjustment Required for the Month (Min Rs)	Delta UoSc per kWh	Actual UoSC per kWh	1st month of the Qrt	Ref for the 1st month of the Qrt	UoSC ADJUSTMENT	
(725)	(1,285)	343	221.52	57.59	163.92	221.52	0.18	0.39	0.20	53.32	13.86	39.46	53.32	0.04	0.24	0.20	68.31	17.76	50.55	68.31	0.05	0.24		0.19	1st Qtr	
- (3.182)	- (3,654) -	29	47.32	12.30	35.01	47.32 -	0.05	0.29	0.24	68.56	17.83	50.74	68.56	0.08	0.31	0.23	(86.43)	(22.47)	(63.96)	(86.43)	(0.09)	0.13		0.22	2nd Otr	
(845) -	(782)	246 -	85.36	22.19 -	63.17 -	85.36	0.10	0.31	0.21	78.54 -	20.42 -	58.12	18.54	60.0	0.32	0.23	82.31	21.40	60.91	82.31	0.09	0.30		0.21	3rd Qtr	
(1,646)	(2,832)	254		18.95	53.94	72.89	0.05	0.24	0.19	105.39		77.98	105.38	0.09	0.29	0.20	75.54	19.64	- 55.90	75.54	0.08	0.32		0.23	4th Qtr	9



		31	rd n	nonti	10	f the	Qrt		2n	d m	onth	1 01	fth	e Qrt			Ist	mor	nth	of th	ne G	ìrt
Total Adjustment on account of variable O&M (Min Rs)	a' n	Impact of losses	Price Variance	Adjustment Required for the Month (Min Rs)	Delta Variable per kWh	Actual Variable per kWh	Ref. for the 3rd month of the qrt	t t	Impact of losses	Price Variance	Adjustment Required for the Month (Min Rs)	Delta Variable per kWh	Actual Variable per kWh	Ref. for the 2nd month of the Qrt 2nd month of the Qrt	,	Impact of losses	Price Variance	Adjustment Required for the Month (Min Rs)	Delta Variable per kWh	Actual Variable per kWh		Variable O&M ADJUSTMENT Ref for the 1st month of the Qrt
71	28.70	7.46	21.24	28.70	0.02	0.25	0.23	12.20	3.17	9.02	12.20	0.01	0.25	0.24	30.55	7.94	22.61	30.55	0.02	0.27	0.24	1st Qtr
20	5.64	1.47	4.17	5.64	0.01	0.30	0.30	(21.86)	(5.68)	(16.18)	(21.86)	(0.03)	0.24	0.27	36.66	9.53	27.13	36.66	0.04	0.29	0.26	2nd Qtr
47	(2.29)	(0.60)	(1.70)	(2.29)	(0.00)	0.30	0.31	5.48	1.43	4.06	5.48	0.01	0.30	0.29	43.98	11.43	32,54	43.98	0.05	0.36	0.31	3rd Qtr
51	28.76	7.48	21.28	28.76	0.02	0.28	0.26	14.35	3.73	10.62	14.35	0.01	0.29	0.28	8.16	2.12	6.04	8.16	0.01	0.31	0.30	4th Qtr



# Impact of Extra or Less Purchases

Ref Unit Purchased ( MkWh ) lst month of the Ort

3rd month of the Qrt 2nd month of the Qrt

Actual Unit Purchased ( MkWh )
Ist month of the Qrt
2nd month of the Qrt
3rd month of the Qrt

Difference ( MkWh )
Ist month of the Qrt
2nd month of the Qrt
3rd month of the Qrt

# PPP Ref (Per kWh)

Ref PPP ( per kWh )
Ist month of the Qrt
2nd month of the Qrt
3rd month of the Qrt

8.90 8.90 8.98

10.11 10.37 11.31

12.88 10.46 11.20

11.01 9.45 9.33

314 366 963

242 529 948

1,093 361 791

1,984 2,174 2,039 **6,197** 

# Impact of extra Purchases (Rs. Millions) Ist month of the Qrt

2nd month of the Qrt 3rd month of the Qrt

184	107	41	·35	3,665	1,199	1,205	1,260	3,481	1,092	1,164	
159 -	84	51	24	2,745	918	835	992	2,586	834	784	
190 -	71	34	85	2,628	842	849	937	2,438	771	815	
629	219	230	180	3,474	1,341	1,203	929	2,845	1,122	973	

I I NECOICHAROH		THE RESIDENCE OF THE PROPERTY		
Total PPP for the 1st Month at reference (Rs.Million)	10,905	9,784	10,977	8,245
Total PPP for the 2nd Month at reference (Rs.Million)	10,361	8,126	8,522	9,199
Total PPP for the 3rd Month at reference (Rs.Million)	9,809	9,436	8,633 -	10,472
	31,074	- 27,346	_ 28,132 -	27,917
Actual PPP ( per kWh )				
Ist month of the Qrt	7.56	6.97	12.54	9.4
2nd month of the Qrt	7.11	8.08	9.46	8.70
3rd month of the Qrt	8.55	10.11	8.53	7.8
Total PPP for the 1st Month at actual (Rs.Million)	9,526	6,914	11,746	8,78
Total PPP for the 2nd Month at actual (Rs.Million)	8,571	6,746	8,039	10,46
Total PPP for the 3rd Month at actual (Rs.Million)	10,256	9,277	7,180	10,580
	28,352	- 22,938	- 26,965 -	29,82
Total Adjustment for Quarter	(2,721)	- (4,408)	- (1,167) -	1,912
Net Recoverable	429	- (1,914)	1,510	3,41



FORM 6 B

FY 2017-18

Quarterly Adjustments - Qrt

	FY 2014-15 De
EPP Adjustment	1st Qtr
EPP - 1st month of the Qrt	
Reference -	6.4933
Actual	6.0698
Variable O&M	0.2630
Net EPP	5.8069
Disallowed	1.02257
Fuel Price Adjustment Allowed	(1.7090)
EPP - 2nd month of the Qrt	
Reference -	6.4562
Actual	6.0948
Variable O&M	0.2624
Net EPP	5.8324
Disallowed	1.1960
Fuel Price Adjustment Allowed	(1.8198)
EPP - 3rd month of the Qrt	
Reference -	6.4326
Actual	4.9654
Variable O&M	0.3018
Net EPP	4.6637
Disallowed	0.4227
Fuel Price Adjustment Allowed	(2.1916)

		1st Qtr
	Target Losses for the quarter	26.00%
	Ist month of the Qrt	714.73
	Units Received (MkWh)	1,362
	Units to be sold (MkWh)	1,008
r <sub>c</sub>	Units without Life line, Domestic Consumer upto 300 Units & Agriculture (MkWh)	947
эг )	Adjustment already given (Mln Rs)	(1,619)
# #	Adjustment that should have been with allowed costs only (Mln Rs)	(2,328)
<del>-</del>	Impact of disallowed costs (Mln Rs)	1,393
ont	Remaining adjustment for the quarter only allowed (Mln Rs)	(709) 684
st month of the Qrt	Remaining adjustment for the quarter with allowed & disallowed (Mln Rs)	504
<u>w</u>	Impact of lifeline from new reference	(104)
	Impact of losses from new reference	(605)
	Impact of change of base reference price/ Stay order by Peshawar High Court	/700\
		. (709)
LANCEMENT CHRONE POCACONER LYCHOCOCHUR AN ECONOCHUR REAL AN LICH ACCION PER ECONOCHUR CORRES EN ARCHIVE FRANCE (FRANCE)		26.00%
	2nd month of the Qrt	81.98
	Units Received (MkWh)	1,360
	Units to be sold (MkWh)	1,006
	Units without Life line / Agriculture (MkWh)	945
**	Adjustment already given (Mln Rs)	(1,720)
ğ	Adjustment that should have been with allowed costs only (Min Rs)	(2,474) 1,626
he	Impact of disallowed costs (Mln Rs) Remaining adjustment for the quarter only allowed (Mln Rs)	(754)
of t	Remaining adjustment for the quarter with allowed & disallowed (Min Rs)	872
2nd month of the Qrt		
ρ.	Impact of lifeline from new reference	(110)
P.	Impact of losses from new reference	(643)
22	Impact of change of base reference price/ Stay order by Peshawar High Court	(754)
raaluuraaksis 1900 kuu airi ka 1909 ka ka kuudu ka ka kuudu ka meesta meesta ka keesta ka 1900 ka 1900 ka 1900	AMELIA DA E (III III III III III III III III III	0.0.000
	3rd month of the Qrt	26.00%
	Units Received (MkWh)	1,287 952
3rd month of the Qrt	Units to be sold (MkWh)	952 895
	Units without Life line (MkWh) Adjustment already given (Mln Rs)	(1,961)
of t	Adjustment that should have been with allowed costs only (Mln Rs)	(2,820)
#	Impact of disallowed costs (Mln Rs)	544
loui	Remaining adjustment for the quarter (Min Rs)	(859)
E p	Remaining adjustment for the quarter with allowed & disallowed (MIn Rs)	(315)
ñ	Impact of lifeline from new reference	(126)
	Impact of flosses from new reference	(733)
	Impact of change of base reference price/ Stay order by Peshawar High Court	•
	anticontenses and a second	(859)
		(120)
	Total Adjustment on account of EPP allowed only (Min Rs)	(2,322
	Total Adjustment on account of EPP allowed and disallowed (Min Rs)	1,241

	CPP ADJUSTMENT	1st Qtr
r r	Ref for the 1st month of the Qrt	1.98
9		
<b>.</b>	Ist month of the Qrt	
10	Actual CPP per kWh	2.10
‡	Delta CPP per kWh	0.12
mo	Adjustment Required for the Month (Mln Rs)	166
ist month of the Qrt	Price Variance	
	Impact of losses	123
	impact of tosses	43
		166
t	Ref. for the 2nd month of the Qrt	0.04
ğ	2nd month of the Qrt	2.01
the	Actual CPP per kWh	2.06
of	Delta CPP per kWh	0.06
ŧ	Adjustment Required for the Month (Min Rs)	79
2nd month of the Qrt	(MITTO)	13
<u> </u>	Price Variance	58
Zuc	Impact of losses	21
		79
NATIONAL TROUBLES AND ALL AND A SERVICE OF THE OFFICE AND A SERVICE AND	MONORM Microsophia	Married stops and readment of purposes and analysis of the stops and the stop and
	Ref. for the 3rd month of the grt	2.12
	3rd month of the Qrt	
	Actual CPP per kWh	2.79
₩	Delta CPP per kWh	0.68
3rd month of the Qrt	Adjustment Required for the Month (Mln Rs)	869
the	Price Variance	2.40
of	Impact of losses	643
퉏	impact of losses	<u>226</u> 869
Ž.		003
<b>:</b>	` .	
, ž	Total Adjustment on account of CPP (Min Rs)	1,115
	n	
	Price Variance	825
	Impact of losses	290
		1,115

	UoSC ADJUSTMENT	1st Qtr
	Ref for the 1st month of the Qrt	0.19
t		
O O	Ist month of the Qrt	
, š	Actual UoSC per kWh	0.24
, To	Delta UoSc per kWh	0.05
ist month of the Qrt	Adjustment Required for the Month (Min Rs)	72.24
0 8		
St	Price Variance	53.46
	Impact of losses	18.78
		72.24
	STOCKEN TO A STOCKEN AND A STO	
	Ref. for the 2nd month of the Qrt	0.20
#	2nd month of the Qrt	
θ	Actual UoSC per kWh	0.24
Ħ.	Delta UoSc per kWh	0.04
<b>1</b> 0	Adjustment Required for the Month (Mln Rs)	57.72
2nd month of the Ort	ness vedesses	
Ĕ	Price Variance Impact of losses	42.72
ņ	impact of losses	<u>15.01</u> 57.72
		07172
	Ref. for the 3rd month of the grt	0.20
	3rd month of the Qrt	0.20
	Actual UoSC per kWh	0.26
<b>t</b>	Delta UoSc per kWh	0.06
ď	Adjustment Required for the Month (Mln Rs)	73.60
Ť.		· · · · · · · · · · · · · · · · · · ·
ı of	Price Variance	54.46
int.	Impact of losses	19.14
O E		73.60
3rd month of the Qrt	Total Adjustment on account of Usee (Mile De)	201
п	Total Adjustment on account of UoSC (Min Rs)	204
	Total Adjustment for the quarter allowed costs only (Min Rs)	(1,004)
	Total Adjustment for the quarter allowed & Disallowed costs only (Min Rs)	2,559

	Variable O&M ADJUSTMENT	1st Qtr
Į ž	Ref for the 1st month of the Qrt	
lst month of the Qrt	•	. 0.24
£	Ist month of the Qrt	
5	Actual Variable per kWh	0.26
it.	Delta Variable per kWh	0.02
ō	Adjustment Required for the Month (Mln Rs)	26.38
#	•	
() Water	Price Variance	19.52
	Impact of losses	6.86
	•	26.38
4	•	
ģ	Ref. for the 2nd month of the Qrt	0.24
et e	2nd month of the Qrt	
₩ <u></u>	Actual Variable per kWh	0.26
	Delta Variable per kWh	0.02
in the	Adjustment Required for the Month (Min Rs)	26.48
2nd month of the Qrt		
ğ	Price Variance	19.60
22	Impact of losses	6.89
	•	26.48
	TRUTH BROOK COMMON.	
Q T	Ref. for the 3rd month of the qrt	0.23
je (	3rd month of the Qrt	
<del>1</del>	Actual Variable per kWh	0.30
O .E	Delta Variable per kWh	0.07
month of the	Adjustment Required for the Month (Min Rs)	93.01
Ĕ	77.4.4	•
3.d	Price Variance	68.83
CO	Impact of losses	24.18
	•	93.01
	Total Adjustment on account of which I control D	
	Total Adjustment on account of variable O&M (Min Rs)	146

# Impact of Extra or Less Purchases

Ref Unit Purchased ( MkWh )	
Ist month of the Qrt	1,225
2nd month of the Qrt	1,164
3rd month of the Qrt	1,092
	3,481
A - Accel 1 Los & Decords - a col / BALABULE >	
Actual Unit Purchased(MkWh) Ist month of the Ort	1,362
2nd month of the Qrt	1,360
3rd month of the Qrt	1,287
	4,009
Difference ( MkWh )	
Ist month of the Qrt	137
2nd month of the Ort	196
3rd month of the Qrt	195 <b>528</b>
PPP Ref ( Per kWh )	
Ref PPP ( per kWh )	
Ist month of the Qrt	8.90
2nd month of the Ort	8.90
3rd month of the Qrt	8.98
Impact of extra Purchases ( Rs. Millions )	
Ist month of the Qrt	1,223
2nd month of the Qrt	1,740
3rd month of the Qrt	1,750
	4,714
PPP Reconciliation	
Total PPP for the 1st Month at reference (Rs.Million) Total PPP for the 2nd Month at reference (Rs.Million)	10,905 10,361
Total PPP for the 3rd Month at reference (Rs.Million)	9,809
(	31,074
	was notice part order and control order to complete the desired space of the
Actual PPP ( per kWh )	0.44
Ist month of the Qrt 2nd month of the Qrt	8.41 8.40
3rd month of the Qrt	8.02
ord month of the Qit	0.02
Total PPP for the 1st Month at actual (Rs.Million)	11,458
Total PPP for the 2nd Month at actual (Rs.Million)	11,416
Total PPP for the 3rd Month at actual (Rs.Million)	10,318
	33,192
Total Adjustment for Quarter	2,118
Net Recoverable	3,856

Line Losses (Base Year) 2016-17 Peshawar Electric Supply Company FORM - 7

Administrative Losses	Technical losses	Units Lost	Units Lost	Units Sold	Units Received
[%age]	[%age]	[%age]	(MkWh)	[Mkwh]	(MkWh)

	[%,296]	Administrative Losses
	[%age]	Technical losses
39	[%age]	Units Lost
7	[MkWh]	Units Lost
7	[Mkvvh]	Units Sold
7,5	[MkWh]	Units Received
Actua	****	Power Balances

		July	Aug	Sep
Power Balances		Actual	Actual	Actual
Units Received	[MkWh]	1,260	1,205	1,202
Units Sold	[MkWh]	762	750	784
Units Lost	(MKWh)	499	455	419
Units Lost	[%age]	39.6%	37.8%	34.8%
Tachaical locene	100.00			

		July	Aug	Sep	1st Qrt	Oct	
Power Balances		Actual	Actual	Actual	Actual	Actual	-
Units Received	[MkWh]	1,260	1,205	1,202	3,668	992	"
Units Sold	[Mkvvh]	762	750	784	2,295	732	
Units Lost	[MkWh]	499	455	419	1,372	260	
Units Lost	[%age]	39.6%	37.8%	34.8%	37.4%	26.2%	1
Technical losses	[%age]						

	(MKWh) (MKWh)	1,260 762 499	1,205 750 455	1,202 784 419	3,668 2,295 1,372		835 659 176	914 630 284	2,741 2,021 720	937 633 304			842 615 227
	[Mkwh]	762	750	784	2,295						304		623
	(STANSOR)	4	2 400	2 . 00/	27 10/	- 1			-		707 65	ĺ	26 70/ 2
	[%age]	39.6%	37.8%	34.8%	31.4%	26.2%	21.0%	ľ			04.0.70	34.370	1.07
•	[%age]												
osses	[%aye)												

2nd Qrt 2,741

Jan Actual

Mar

3rd Qrt

May

Jun

Ath Qrt

Total Actual

1,203 723 481

1,341 851 489

3,473 2,245 1,228

12,511 8,432 4,078 32.6%

258 27.8% 929 671

39.9%

36,5%

35.4%

3.1% 13.2% 16.2% 32.60%

Technical Losses at Different Levels	īs.															2 5 7		
Transmission Losses 132 kV		4%	3.6%	3.3%	3.6%	2.5%	2.0%	3.0%	2.5%	3.1%	2.6%	2.6%	2.8%	2.7%	3.8%	3.5%	3.4%	
34 EV/1 00000	10/2023	16.1%	15 3%	14 1%	15.2%		8.5%	12.6%	10.7%	13.2%	10.9%	10.9%	11.7%	11.3%	16.2%	14.8%	14.4%	
- H - 20 00000	(occor)	10.7%	18 8%	17 3%	18.6%	13.0%	10.5%	15.4%	13.0%		13.3%	13.4%	14.3%	13.8%	19.8%	18.1%	17.6%	
LI LOSSES	[agus,]	10.77	10.070	11.070	0.00	. 0.0.0			-	-						2007	25.00	
Total Tochnical Lossos	10/20/201	30 57%	37 77%	34 81%	34 81% 37 42%	26.24%		31.07%	26.27%	32.46%	26:75%	26.92%	28.84%	27.76%	39.93%	36.50%	35.35%	
TOTAL TOTAL POSSES	ر مورد									- 1								
1																		

FORM - 7

Line Losses (Projected) 2017-18 Peshawar Electric Supply Company

Technical losses	Units Lost	Units Lost	Units Sold	Units Received	Power Balances	
[%age]	[%age]	[MkWh]	MKWII	IMWAMI		
	38.7%	528	835	1,362	Actual	July
	37.2%	506	854	1,360	Actual	Aug
	33.7%	438	862	1,287	Actual	Sep
	36.6%	1,472	2,551	4,009	Actual	1st Qrt
	24.9%	264	796	1,065	Actual	Oct
	18.0%	153	696	849	Actual	Nov
	28.4%	265	667	932	Projected	Dec
	24.0%	682	2,159	2,846	Projected	2nd Qrt
	30.8%	293	658	951	Projected	Jan
	24.7%	213	650	863	Projected	Feb
	26.8%	229	627	856	Projected	Mar
	27.5%	735	1,935	2,670	Projected	3rd Qrt
	28.8%	268	661	929	Projected	Apr
	39.3%	435	673	1,108	Projected	May
	42.4%	474	643	1,117	Projected	Jun
	37.3%	1,177	1,977	3,154	Projected	4th Ort
	32.0%	4,066	8.621	12,679	Fisjected	Total

Technical Losses at Different Levels	veis								- Commence of the Commence of						-	**************************************		
Transmission Losses 132 kV	[%age]	4 7%	4.5%	4.1%	4.5%	3.0%	2.2%	3.5%	2.9%	3.8%	3.0%	3.3%	3.4%	3.5%	4.8%	5.2%	4.6%	3.9%
11 kV   osses	[%age]	13,9%	13.4%	12.1%	13.2%	9.0%	6.5%	10.2%	8.6%	11.1%	8.9%	9.6%	9.9%	10.4%	14.1%	15.3%	13.4%	11.5%
T Despe	[ane/o]	20.2%	194%	17.6%	19.1%	13.0%	9.4%	14.8%	12.5%	16.1%	12.9%	13.9%	14.3%	15.0%	20.5%	22.1%	19.4%	16.7%
Total Technical Losses	[accept]	38 7%	37 2%	33.7%	36 6%	24.9%	18.0%	28.4%	24.0%	30.8%	24.7%	26.8%	27.5%	28.8%	39.3%	42.4%	37.3%	32.0%
Total Technical Cosses	(%age)	30.7 /0	01.4.10	27.1 /0	20.076	4.0.70	10.0.0	20.4.70	20,000	0,000	1 11 10							
	,																	

Technical

Administrative Losses

[%age]

FORM - 8
Operation

DISCO load factors on yearly basis	Operational and Technical Information
	l mend
	DISCO load factors on yearly basis

The state of the s	
4.02%	Estimated High Voltage Transmission lines losses (132 kV)
All OK with ± 2.50%	<u>DISCO metering accuracy</u> For all customers (residential, commercial, industrial, etc.)
100%	NTDC/DISCO Delivery Points metering accuracy

	_				
	FROM - 9				
1	Peshawar Electric Supply Company				
	Average Rate per Unit Purchased and Sold		2016-17		
	- Weighted Average Cost per Unit Sold to Customers	Association (Control of Control o	7 T. P.Q. A.S. 200 W		
10.01	Use of System Charges (NTDC)				
10.01	Ose or System Charges (NYDC)				
1000		(Table 44, 44,40)	400.750	, Page 1	**
ì	Estimated Average Rate	(Table 11 - 11.16)	126.750		
	Estimated Maximum Demand Indicator (MDI)	(Table 11 - 11.17)	2,402		
	Number of Months (Fiscal Year)		12.00		
10.05	Estimated Use of System Charges = (10.02 x 10.03 x 10.04)		3,653		
10.06	Fixed/Capacity Charge				
10.07	Estimated Average Rate	(Table 11 - 11,33)	1,339		
	Estimated MDI	Form 6 ( A)	2,402		
	Number of Months (Fiscal Year)		12.00		
ì	Estimated Capacity Charge = (10.07 x 10.08 x 10.09)		38,608		
10.10	Estimated Capacity Charge = (10.07 x 10.06 x 10.09)		00,000		
10.41	Francis Observe				
10.11	Energy Charge				
	Estimated Average Energy Charge	(Table 11 - 11.33)	5.26		
10.13	Estimated Energy Purchase for Fiscal Year		12,511	100 TABLE - 100 TE -	
10.14	Estimated Energy Charges = (10.12 x 10.13)		65,822		
10.14A	. Adjustment		(30)		
10.15	Estimated Power Purchase Price = (10.05 + 10.10 + 10.14+10.14A)		108,052		
10.16	Average Rate per Unit Purchased = (10.15 / 10.13)		8.64		
10.17	Estimated Energy Sold		8,432		
10.11	Louintaiod Energy Doild		J, 402		
10.19	Average Energy Date per limit Sold = (40.45   40.47)		12,81		
10.10	Average Energy Rate per Unit Sold = (10.15 / 10.17)		12.81	Addition of the construction of the constructi	
10.40	Port of the second seco	and the second second			
10.19	Distribution Margin		26,401		
10.20	Distribution Margin per Unit Sold = (10.19 / 10.17)		3.13		
10.20A	TFCs Interest charges	the second of th	2,450		
				and the state of t	
10.208	TFCs interest charges per unit sold		0,29		
	And the second s			TOTAL TOTAL PROPERTY AND ADMINISTRATION OF THE PARTY OF T	
10.21	Total Cost per Unit Sold to Customers = (10.20 + 10.18)		16.24		
	Management of the second of th		10.24	THE COLUMN TWO IS NOT THE OWNER.	
10 22	Estimated Revenue from Energy Sold (40.49 ± 40.20 ± 40.200)				
10,22	Estimated Revenue from Energy Sold (10.18 + 10.20 + 10.20B)	and address of the second control of the sec	16.24	Annual management of the state	

10.23 Prior Period Adjustement (Unrecovered Costs / Turnover Tax)

10.24 Required Estimated Revenue from Energy Sold (10.22 + 10.23)

0.10

16.33

	> ( Obanas /NTDC)		1000						
Ose of	Ose of of seem of the seed of the seed						Variable Use of	Variable Use of	
				Fixed Use of	Fixed Use of		System	System	Sum Use of
			Demand	System Rate		Energy	Rate	Charges	System Charges
2	Month	Year	IkWI	[Rs/kW]	[Rs]	[kWh]	[Rs/kWh]	[Rs]	[RX]
11.02	<b>1</b>	2	ယ	4.	5=3×4	6	7	8=6×7	9
11.03	-	1	2.422.200	126.750	307,013,850	1,260,297,534	1	1	307,013,850.00
11.04	) u		2.289.862	126.750	290,240,009	1,205,076,060	1	1	290,240,008.50
11.05	Aug		3 679 628	126.750	466,392,849	1,199,196,012	1	1	466,392,849.00
11.06	Sep		2.264.178	126.750	286,984,562	991,987,255	ì	1	286,984,561.50
70.1.1			2 052 935	126.750	260,209,511	835,055,087	1	ţ	260,209,511.25
11.08	7 2		2.076.358	126.750	263,178,377	917,776,530	1	1	263,178,376.50
11.09	Tes c		2 227 420	126.750	282,325,485	936,859,257	. <b>.</b>	1	282,325,485.00
11.10	7 of :		2 133 654	126.750	270,440,645	849,487,229	1	1	270,440,644.50
3 -	Mar		2,060,606	126.750	261,181,811	841,641,266	1	1	261,181,810.50
1112	Apr		2,310,002	126.750	292,792,754	929,241,896	1	1	24,782,793.90
11.14	May		2,721,799	126.750	344,988,023	1,203,430,499	1		397 595 042 00
11 15	Jun		2,584,024	126.750	321,525,042	1,040,010,040			2 652 272 916
11.16 11.17	Avg per month [MW]	Accompany	20.022.000	1000	# 3	CACTACACACTOR AND SOLVEN AND SPACEOUS RESIDENCE AND SOLVEN AND STREET AND STR			
11.18 <u>Capac</u>	Capacity and Energy	th [MW]	2,402		Avg per month [MWh]	1,042,580	<b>₽</b>		
		th [MW]	2,402	Energy	Avg per month [MWh]	1,042,580 Use Of System	_	Energy	Final Rat
11.19		th [MW]	2,402 Capacity Charge	Energy Charge	Avg per month [MWh]	1,042,580 Use Of System Rate per kWh	<b>1</b> ,000m	Energy Rate per kWh	Final Rate
11.20	Month	th [MW]	2,402 Capacity Charge [Rs]	Energy Charge [Rs]	Avg per month [MWh]  Sum of all  Charges  [Rs]  13 = 9+11+12	1,042;580 Use Of System Rate per kWh [ Rs/kWh ] 14 = 9 / 6	<b>1</b> , ~>>	Energy Rate per kWh [ Rs/kWh ] 16 = 12 / 6	Final Rate per kWh [ Rs/kWh
11.21	Month 1	th [MW]	Capacity Charge [Rs] 11	Energy Charge [Rs]	Avg per month [MWh]  Sum of all  Charges  [Rs]  13 = 9+11+12  9 525 642 426	1,042;580 Use Of System Rate per kWh [ Rs/kWh ] 14 = 9 / 6		Energy Rate per kWh [ Rs/kWh ] 16 = 12 / 6	Final Ratt per kWh [ Rs/kWh 17 = 13 / 1
11.22	Month 1 Jul	th [MW]	2,402 Capacity Charge [Rs] 11 3,390,656,114 3,190,634,023	Energy Charge [Rs] 12 5,827,972,461 5,089,835,512	Avg per month [MWh] Sum of all Charges [Rs] 13 = 9+11+12 9,525,642,426 8,570,709,544	1,042;580 Use Of System Rate per kWh [ Rs/kWh ] 14 = 9 / 6 0.24 0.24	1.000	Energy Rate per kWh [ Rs/kWh ] 16 = 12 / 6 4.62 4.22	Final Rate per kWh [ Rs/kWh 17 = 13 / 17.56
د د د	Month 1 Jul Aug	th [MW]	2,402 Capacity Charge [Rs] 11 3,390,656,114 3,190,634,023 5,082,644,804	Energy Charge [Rs] 12 5,827,972,461 5,089,835,512 4,707,078,864	Avg per month [MWh] Sum of all Charges [Rs] 13 = 9+11+12 9,525,642,426 8,570,709,544 10,256,116,517	1,042;580 Use Of System Rate per kWh [ Rs/kWh ] 14 = 9 / 6 0.24 0.24 0.39		Energy Rate per kWh [ Rs/kWh ] 16 = 12 / 6 4.62 4.22 3.93	Final Rate per kWh [ Rs/kWh 17 = 13 / 17.56 7.11 8.55
11.23	Month  Jul  Aug Sep Oct	th [MW]	2,402 Capacity Charge [Rs] 11 3,390,656,114 3,190,634,023 5,082,644,804 1,670,159,466	Energy Charge [Rs] 12 5,827,972,461 5,089,835,512 4,707,078,864 4,957,141,255	Avg per month [MWh] Sum of all Charges [Rs] 13 = 9+11+12 9,525,642,426 8,570,709,544 10,256,116,517 6,914,285,282	1,042;580 Use Of System Rate per kWh [ Rs/kWh ] 14 = 9 / 6 0.24 0.24 0.39 0.29		Energy Rate per kWh [ Rs/kWh ] 16 = 12 / 6 4.62 4.22 3.93 5.00	Final Rate per kWh [ Rs/kWh 17 = 1314 7.56 7.11 8.55 6.97
11.23 11.24 11.25	Month  1  Jul  Aug Sep Oct Nov	th [MW]	2,402 Capacity Charge [Rs] 11 3,390,656,114 3,190,634,023 5,082,644,804 1,670,159,466 3,192,636,607	Energy Charge [Rs] 12 5,827,972,461 5,089,835,512 4,707,078,864 4,957,141,255 3,293,319,269	Avg per month [MWh] Sum of all Charges [Rs] 13 = 9+11+12 9,525,642,426 8,570,709,544 10,256,116,517 6,914,285,282 6,746,165,388	1,042;580 Use Of System Rate per kWh [Rs/kWh] 14 = 9 / 6 0.24 0.24 0.39 0.29 0.31	1,000	Energy Rate per kWh [ Rs/kWh ] 16 = 12 / 6 4.62 4.22 3.93 5.00 3.94	Final Rate per kWh [ Rs/kWh 17 = 13 / 4 7.56 7.11 8.55 6.97 8.08
11.23 11.24 11.25 11.26	Month  Jul  Aug Sep Oct Nov	th [MW]	2,402 Capacity Charge [Rs] 11 3,390,656,114 3,190,634,023 5,082,644,804 1,670,159,466 3,192,636,607 3,005,927,721	Energy Charge [Rs] 12 5,827,972,461 5,089,835,512 4,707,078,864 4,957,141,255 3,293,319,269 6,008,269,376	Avg per month [MWh] Sum of all Charges [Rs] 13 = 9+11+12 9,525,642,426 8,570,709,544 10,256,116,517 6,914,285,282 6,746,165,388 9,277,375,474	1,042;580 Use Of System Rate per kWh [ Rs/kWh ] 14 = 9 / 6 0.24 0.24 0.39 0.29 0.31 0.29		Energy Rate per kWh [ Rs/kWh ] 16 = 12 / 6 4.62 4.22 3.93 5.00 3.94 6.55	Final Rate per kWh [ Rs/kWh 17 = 13 / 4 7.56 7.11 8.55 6.97 8.08 10.11
11.23 11.24 11.25 11.26	Month  Jul  Aug Sep Oct Nov Dec	th [MW]	Capacity Charge [Rs] 11 3,390,656,114 3,190,634,023 5,082,644,804 1,670,159,466 3,192,636,607 3,005,927,721 3,402,916,705	Energy Charge [Rs] 12 5,827,972,461 5,089,835,512 4,707,078,864 4,957,141,255 3,293,319,269 6,008,269,376 8,060,962,112	Avg per month [MWh] Sum of all Charges [Rs] 13 = 9+11+12 9,525,642,426 8,570,709,544 10,256,116,517 6,914,285,282 6,746,165,388 9,277,375,474 11,746,204,302	1,042;580 Use Of System Rate per kWh [Rs/kWh] 14 = 9 / 6 0.24 0.24 0.39 0.29 0.31 0.29 0.30	1,000	Energy Rate per kWh [ Rs/kWh ] 16 = 12 / 6 4.62 4.22 3.93 5.00 3.94 6.55 8.60	Final Rate per kWh [ Rs/kWh 17 = 13 / 4 7.56 7.11 8.55 6.97 8.08 10.11 12.54
11.23 11.24 11.25 11.26 11.27 11.28	Month  1  Aug Sep Oct Nov Dec Jan Feb	th [MW]	2,402 Capacity Charge [Rs] 11 3,390,656,114 3,190,634,023 5,082,644,804 1,670,159,466 3,192,636,607 3,005,927,721 3,402,916,705 3,385,635,365	Energy Charge [Rs] 12 5,827,972,461 5,089,835,512 4,707,078,864 4,957,141,255 3,293,319,269 6,008,269,376 8,060,962,112 4,382,475,882	Avg per month [MWh] Sum of all Charges [Rs] 13 = 9+11+12 9,525,642,426 8,570,709,544 10,256,116,517 6,914,285,282 6,746,165,388 9,277,375,474 11,746,204,302 8,038,551,892	1,042;580 Use Of System Rate per kWh [Rs/kWh] 14 = 9 / 6 0.24 0.24 0.39 0.29 0.31 0.29 0.30 0.30 0.32	1,74844	Energy Rate per kWh [ Rs/kWh ] 16 = 12 / 6 4.62 4.22 3.93 5.00 3.94 6.55 8.60 5.16	Final Rate per kWh [ Rs/kWh 17 = 13 / 4 7.56 7.11 8.55 6.97 8.08 10.11 12.54 9.65
11.23 11.24 11.25 11.26 11.27 11.28	Month  1  Aug Sep Oct Nov Dec Jan Feb Mar	th [MW]	Capacity Charge [Rs] 11 3,390,656,114 3,190,634,023 5,082,644,804 1,670,159,466 3,192,636,607 3,005,927,721 3,402,916,705 3,385,635,365 3,385,635,365 3,089,258,729	Energy Charge [Rs] 12 5,827,972,461 5,089,835,512 4,707,078,864 4,957,141,255 3,293,319,269 6,008,269,376 8,060,962,112 4,382,475,882 3,829,511,379	Avg per month [MWh] Sum of all Charges [Rs] 13 = 9+11+12 9,525,642,426 8,570,709,544 10,256,116,517 6,914,285,282 6,746,165,388 9,277,375,474 11,746,204,302 8,038,551,892 7,179,951,918	1,042;580 Use Of System Rate per kWh [Rs/kWh] 14 = 9 / 6 0.24 0.24 0.39 0.29 0.31 0.29 0.30 0.30 0.32 0.31		Energy Rate per kWh ] [ Rs/kWh ] 16 = 12 / 6 4.62 4.22 3.93 5.00 3.94 6.55 8.60 5.16 4.55	Final Rate per kWh [ Rs/kWh 17 = 13 / 6 7.56 7.11 8.55 6.97 8.08 10.11 12.54 9.46 8.53
11.23 11.24 11.25 11.26 11.27 11.28 11.28 11.29	Month  1  Aug Sep Oct Nov Dec Jan Feb Mar	th [MW]	Capacity Charge [Rs] 11 3,390,656,114 3,190,634,023 5,082,644,804 1,670,159,466 3,192,636,607 3,005,927,721 3,402,916,705 3,385,635,365 3,385,635,365 3,385,635,365 3,089,258,729 2,616,158,513	Energy Charge [Rs] 12 5,827,972,461 5,089,835,512 4,707,078,864 4,957,141,255 3,293,319,269 6,008,269,376 8,060,962,112 4,382,475,882 3,829,511,379 5,871,820,881	Avg per month [MWh]  Sum of all Charges [Rs] 13 = 9+11+12 9,525,642,426 8,570,709,544 10,256,116,517 6,914,285,282 6,746,165,388 9,277,375,474 11,746,204,302 8,038,551,892 7,179,951,918 8,780,772,148	1,042;580 Use Of System Rate per kWh [Rs/kWh] 14 = 9 / 6 0.24 0.29 0.39 0.29 0.31 0.29 0.30 0.32 0.31 0.32	I. ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○ ○	Energy Rate per kWh ] [ Rs/kWh ] 16 = 12 / 6 4.62 4.22 3.93 5.00 3.94 6.55 8.60 5.16 4.55 6.32	Final Rate per kWh [ Rs/kWh] 17 = 13 / 6 7.56 7.11 8.55 6.97 8.08 10.11 12.54 9.46 8.53 9.45
11.23 11.24 11.25 11.26 11.27 11.28 11.29 11.30	Month  1  Jul  Aug Sep Oct Nov Dec Jan Feb Mar Apr	th [MW]	2,402 Capacity Charge [Rs] 11 3,390,656,114 3,190,634,023 5,082,644,804 1,670,159,466 3,192,636,607 3,005,927,721 3,402,916,705 3,385,635,365 3,385,635,365 3,089,258,729 2,616,158,513 3,262,772,144	Energy Charge [Rs] 12 5,827,972,461 5,089,835,512 4,707,078,864 4,957,141,255 3,293,319,269 6,008,269,376 8,060,962,112 4,382,475,882 3,829,511,379 5,871,820,881 6,859,895,396	Avg per month [MWh]  Sum of all Charges [Rs] 13 = 9+11+12 9,525,642,426 8,570,709,544 10,256,116,517 6,914,285,282 6,746,165,388 9,277,375,474 11,746,204,302 8,038,551,892 7,179,951,918 8,780,772,148 10,467,655,563	1,042;580 Use Of System Rate per kWh [Rs/kWh] 14 = 9 / 6 0.24 0.29 0.29 0.31 0.29 0.30 0.32 0.32 0.32 0.32 0.32		Energy Rate per kWh [Rs/kWh] [Rs/kWh] 16 = 12 / 6 4.62 4.22 3.93 5.00 3.94 6.55 8.60 5.16 4.55 6.32 5.70	Final Rate per kWh [ Rs/kWh 17 = 13 / 0 7.56 7.11 8.55 6.97 8.08 10.11 12.54 9.46 8.53 9.45 8.70
11.23 11.24 11.25 11.26 11.27 11.28 11.29 11.30 11.31	Month  Jul  Aug Sep Oct Nov Dec Jan Feb Mar Apr May Jun	th [MW]	2,402 Capacity Charge [Rs] 11 3,390,656,114 3,190,634,023 5,082,644,804 1,670,159,466 3,192,636,607 3,005,927,721 3,402,916,705 3,385,635,365 3,385,635,365 3,089,258,729 2,616,158,513 3,262,772,144 3,318,409,001	Energy Charge [Rs] 12 5,827,972,461 5,089,835,512 4,707,078,864 4,957,141,255 3,293,319,269 6,008,269,319,269 6,008,269,317 8,060,962,112 4,382,475,882 3,829,511,379 5,871,820,881 6,859,895,396 6,903,665,665	Avg per month [MWh]  Sum of all Charges [Rs] 13 = 9+11+12 9,525,642,426 8,570,709,544 10,256,116,517 6,914,285,282 6,746,165,388 9,277,375,474 11,746,204,302 8,038,551,892 7,179,951,918 8,780,772,148 10,549,600,007	1,042;580 Use Of System Rate per kWh [Rs/kWh] 14 = 9 / 6 0.24 0.29 0.29 0.31 0.29 0.30 0.32 0.32 0.32 0.32 0.32 0.29 0.32	<u>.</u> 1.000€	Energy Rate per kWh ] [ Rs/kWh ] 16 = 12 / 6 4.62 4.62 3.93 5.00 3.94 6.55 8.60 5.16 4.55 6.32 5.70 5.76	Final Rate per kWh [ Rs/kWh 17 = 13 / 6 7.56 7.11 8.55 6.97 8.08 10.11 12.54 9.46 8.53 9.45 8.70 7.87

Postawar Electric Supply Company   Average Rate per Unit Purchased and Sold - Wolghted Average Cost per Unit Sold to Customers	FROM - 9		
Weighted Average Cost per Unit Sold to Customers   Weighted Average Cost per Unit Sold to Customers			2047 48
10.00   Use of System Charges (NTDC)   10.00   Estimated Average Rate (Table 11 - 11.16) (Table 11 - 11.16) (Table 11 - 11.17) (2.96) (Table 11 - 11.18) (2.96) (Table 11 - 11.18) (Table			20,1,710
10.02   Estimated Average Rate   (Table 11 - 11.16)   133.478   2.365   1.004   2.365   1.004   2.365   1.005   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.006   2.365   1.00	- Weighted Average Cost per Unit Sold to Customers		
10.02   Estimated Maximum Demand Indicator (MDI)   (Table 11 - 11.17)   12.00	10.01 Use of System Charges (NTDC)		
Statistical Maximum Demand Indicator (MDI)   (Table 11 - 11.17)   2,365     10 04   Number of Months (Fiscal Year)   3,787     10 05   Estimated Wasimum Demand Indicator (MDI)   12.00     10 05   Estimated Use of System Charges = (10.02 x 10.03 x 10.04)   3,787     10 06   Fixed/Capacity Charge	40.00 Februaried Alexander Rate	(Table 11 - 11.16)	133.478
12.00   Number of Months (Fiscal Year)   12.00   3,787			2,365
10.05   Estimated Use of System Charges = (10.02 x 10.03 x 10.04)   3,787     10.06   Fixed/Capacity Charge   10.07   Estimated Average Rate   (Table 11 - 11.33)   1.304     10.08   Estimated MDI   2.365     10.09   Number of Months (Fiscal Year)   12.00     10.10   Estimated Capacity Charge = (10.07 x 10.08 x 10.09)   12.00     10.11   Energy Charge   Estimated Average Energy Charge   (Table 11 - 11.33)   5.38     10.13   Estimated Average Energy Charge   (Table 11 - 11.33)   1.304     10.14   Estimated Energy Purchase for Fiscal Year   12.679     10.15   Estimated Energy Purchase for Fiscal Year   12.679     10.15   Estimated Power Purchase Price = (10.05 + 10.10 + 10.14)   109,039     10.16   Average Rate per Unit Purchased = (10.15 / 10.13)   8.60     10.17   Estimated Energy Rate per Unit Sold = (10.15 / 10.17)   12.65     10.19   Distribution Margin   32,019     10.20   Distribution Margin   32,019     10.20   TFCs Interest charges   2,510     10.20   Total Cost per Unit Sold to Customers = (10.20 + 10.18)   16.65     10.22   Estimated Revenue from Energy Sold (10.18 + 10.20 + 10.208)   16.65     10.23   Prior Period Adjustement (Unrecovered Costs / Turnover Tax)   0.56	, ,	()	12.00
10 06   Exed/Capacity Charge     10 07			3,787
10.07   Estimated Average Rate   10.07   12.06   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.			
10.07   Estimated Average Rate   10.07   12.06   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.00   12.		(T. 11, 44, 44, 20)	1 304
10.08   Estimated Multi   10.09   Number of Months (Fiscal Year)   12.00     10.10   Estimated Capacity Charge = (10.07 x 10.08 x 10.09)   10.10     10.11   Energy Charge   (Table 11 - 11.33)   5.38     10.12   Estimated Average Energy Charge   (Table 11 - 11.33)   12.679     10.14   Estimated Energy Purchase for Fiscal Year   12.679     10.15   Estimated Power Purchase Frice = (10.05 + 10.10 + 10.14)   109,039     10.16   Average Rate per Unit Purchased = (10.15 / 10.13)   8.60     10.17   Estimated Energy Sold   8,622     10.18   Average Energy Rate per Unit Sold = (10.15 / 10.17)   12.65     10.19   Distribution Margin   32,019     10.20   TFCs Interest charges   2,510     10.20A   TFCs Interest charges per unit sold   0.29     10.21   Total Cost per Unit Sold to Customers = (10.20 + 10.18)   16.65     10.22   Estimated Revenue from Energy Sold (10.18 + 10.20 + 10.20B)   16.85     10.23   Prior Period Adjustement (Unrecovered Costs / Turnover Tax)   0.56     10.24   Technology   1.50   1.50     10.25   1.50   1.50     10.26   Trough Prior Period Adjustement (Unrecovered Costs / Turnover Tax)   0.56     10.27   Technology   1.50   1.50     10.28   Trough Prior Period Adjustement (Unrecovered Costs / Turnover Tax)   0.56     10.29   Trough Prior Period Adjustement (Unrecovered Costs / Turnover Tax)   0.56     10.20   Trough Prior Period Adjustement (Unrecovered Costs / Turnover Tax)   0.56     10.20   Trough Prior Period Adjustement (Unrecovered Costs / Turnover Tax)   0.56     10.20   Trough Prior Period Prior Prior Period Prior Prior Period Prior		,	
10.09 Number of Months (Fiscal Year)       37,004         10.10 Estimated Capacity Charge = (10.07 x 10.08 x 10.09)       37,004         10.11 Energy Charge       (Table 11 - 11.33)       5.38         10.12 Estimated Average Energy Charge       (Table 11 - 11.33)       5.38         10.13 Estimated Energy Purchase for Fiscal Year       12,679         10.14 Estimated Energy Charges = (10.12 x 10.13)       68,246         10.15 Estimated Power Purchase Price ≈ (10.05 + 10.10 + 10.14)       109,039         10.16 Average Rate per Unit Purchased = (10.15 / 10.13)       8.60         10.17 Estimated Energy Sold       8,622         10.18 Average Energy Rate per Unit Sold = (10.15 / 10.17)       12.65         10.19 Distribution Margin       32,019         10.20 Distribution Margin per Unit Sold = (10.19 / 10.17)       3.71         10.20A TFCs Interest charges       2,510         10.20A TFCs Interest charges per unit sold       0.29         10.21 Total Cost per Unit Sold to Customers = (10.20 + 10.18)       16.65         10.22 Estimated Revenue from Energy Sold (10.18 + 10.20 + 10.20B)       16.65		Form 6 (A)	•
10.10   Estimated Capacity Charge   (10.07 x 10.08 x 10.08)     10.11   Energy Charge   (Table 11 - 11.33)   5.38     10.13   Estimated Average Energy Charge   (12.679     10.14   Estimated Energy Purchase for Fiscal Year   12.679     10.15   Estimated Power Purchase Price = (10.05 + 10.10 + 10.14)   109,039     10.16   Average Rate per Unit Purchased = (10.15 / 10.13)   8.60     10.17   Estimated Energy Sold   8,622     10.18   Average Energy Rate per Unit Sold = (10.15 / 10.17)   12.65     10.19   Distribution Margin   32,019     10.20   Distribution Margin per Unit Sold = (10.19 / 10.17)   3.71     10.20A   TFCs Interest charges   2,510     10.21   Total Cost per Unit Sold to Customers = (10.20 + 10.18)   16.65     10.22   Estimated Revenue from Energy Sold (10.18 + 10.20 + 10.208)   16.65     10.23   Prior Period Adjustement (Unrecovered Costs / Turnover Tax)   0.56     10.24   Total Post of the Cost of the Cos			
10.12   Estimated Average Energy Charge   (Table 11 - 11.33)   5.38   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.679   12.	10.10 Estimated Capacity Charge = (10.07 x 10.08 x 10.09)		37,004
10.12   Estimated Average Energy Charges   12.678     10.13   Estimated Energy Purchase for Fiscal Year   12.678     10.14   Estimated Energy Purchase for Fiscal Year   12.678     10.15   Estimated Power Purchase Price = (10.05 + 10.10 + 10.14)   109,039     10.16   Average Rate per Unit Purchased = (10.15 / 10.13)   8.60     10.17   Estimated Energy Sold   8.622     10.18   Average Energy Rate per Unit Sold = (10.15 / 10.17)   12.65     10.19   Distribution Margin   32,019     10.20   Distribution Margin per Unit Sold = (10.19 / 10.17)   3.71     10.20A   TFCs Interest charges   2,510     10.20B   TFCs Interest charges per unit sold   0.29     10.21   Total Cost per Unit Sold to Customers = (10.20 + 10.18)   16.65     10.22   Estimated Revenue from Energy Sold (10.18 + 10.20 + 10.20B)   16.65     10.23   Prior Period Adjustement (Unrecovered Costs / Turnover Tax)   0.56     10.24   Prior Period Adjustement (Unrecovered Costs / Turnover Tax)   0.56     10.25   Prior Period Adjustement (Unrecovered Costs / Turnover Tax)   0.56     10.26   Prior Period Adjustement (Unrecovered Costs / Turnover Tax)   0.56     10.27   Prior Period Adjustement (Unrecovered Costs / Turnover Tax)   0.56     10.28   Prior Period Adjustement (Unrecovered Costs / Turnover Tax)   0.56     10.29   Prior Period Recovered Postal Parameters   10.20 + 10.20     10.20   Prior Period Recovered Postal Parameters   10.20 + 10.20     10.20   Prior Period Recovered Postal Parameters   12.679     10.20   Prior Period Recovered Postal Parameters   12.679     10.20   Prior Period Recovered Postal Parameters   12.679     10.20   Prior Period Adjustement (Unrecovered Costs / Turnover Tax)   0.56     10.20   Prior Period Recovered Postal Parameters   12.679     10.20   Prior Period Adjustement Parameters   12.679     10.20   Prior Period Recovered Postal Parameters   12	10.11 Energy Charge		
10.13   Estimated Energy Purchase for Fiscal Year   12,678   12,678   10.14   Estimated Energy Charges = (10.12 x 10.13)   68,246   10.15   Estimated Power Purchase Price = (10.05 + 10.10 + 10.14)   109,039   10.16   Average Rate per Unit Purchased = (10.15 / 10.13)   8,60   10.17   Estimated Energy Sold   8,622   10.18   Average Energy Rate per Unit Sold = (10.15 / 10.17)   12.65   10.19   Distribution Margin   32,019   10.20   Distribution Margin per Unit Sold = (10.19 / 10.17)   3.71   10.20A   TFCs Interest charges   2,510   10.20B   TFCs Interest charges per unit sold   0.29   10.21   Total Cost per Unit Sold to Customers = (10.20 + 10.18)   16.65   10.23   Prior Period Adjustement (Unrecovered Costs / Turnover Tax)   0.56   10.25   10.26   10.27   10.27   10.28   10.28   10.29   10.29   10.29   10.29   10.29   10.20   10.29   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20   10.20	10.12 Estimated Avarage Energy Charge	(Table 11 - 11.33)	5.38
Estimated Energy Charges = (10.12 x 10.13)   56,246		, , , , , , , , , , , , , , , , , , , ,	
10.15       Estimated Power Purchase Price = (10.05 + 10.10 + 10.14)       109,039         10.16       Average Rate per Unit Purchased = (10.15 / 10.13)       8.60         10.17       Estimated Energy Sold       8,622         10.18       Average Energy Rate per Unit Sold = (10.15 / 10.17)       12.65         10.19       Distribution Margin       32,019         10.20       Distribution Margin per Unit Sold = (10.19 / 10.17)       3.71         10.20       TFCs Interest charges       2,510         10.20       TFCs Interest charges per unit sold       0.29         10.21       Total Cost per Unit Sold to Customers = (10.20 + 10.18)       16.65         10.22       Estimated Revenue from Energy Sold (10.18 + 10.20 + 10.20B)       16.65         10.23       Prior Period Adjustement (Unrecovered Costs / Turnover Tax)       0.56	10.14 Estimated Energy Charges = (10.12 x 10.13)		68,246
10.16       Average Rate per Unit Purchased = (10.13 / 10.13)         10.17       Estimated Energy Sold         10.18       Average Energy Rate per Unit Sold = (10.15 / 10.17)         10.19       Distribution Margin         10.20       Distribution Margin per Unit Sold = (10.19 / 10.17)         10.20A       TFCs Interest charges         10.20B       TFCs Interest charges per unit sold         10.21       Total Cost per Unit Sold to Customers = (10.20 + 10.18)         10.22       Estimated Revenue from Energy Sold (10.18 + 10.20 + 10.20B)         10.23       Prior Period Adjustement (Unrecovered Costs / Turnover Tax)	10.15 Estimated Power Purchase Price = (10.05 + 10.10 + 10.14)		109,039
10.17 Estimated Energy Sold       8,622         10.18 Average Energy Rate per Unit Sold = (10.15 / 10.17)       12.65         10.19 Distribution Margin       32,019         10.20 Distribution Margin per Unit Sold = (10.19 / 10.17)       3.71         10.20A TFCs Interest charges       2,510         10.20B TFCs Interest charges per unit sold       0.29         10.21 Total Cost per Unit Sold to Customers = (10.20 + 10.18)       16.65         10.22 Estimated Revenue from Energy Sold (10.18 + 10.20 + 10.20B)       16.65         10.23 Prior Period Adjustement (Unrecovered Costs / Turnover Tax)       0.56	10.16 Average Rate per Unit <u>Purchased</u> = (10.15 / 10.13)		8.60
10.18 Average Energy Rate per Unit Sold = (10.15 / 10.17)       12.65         10.19 Distribution Margin       32,019         10.20 Distribution Margin per Unit Sold = (10.19 / 10.17)       3.71         10.20A TFCs Interest charges       2,510         10.20B TFCs Interest charges per unit sold       0.29         10.21 Total Cost per Unit Sold to Customers = (10.20 + 10.18)       16.65         10.22 Estimated Revenue from Energy Sold (10.18 + 10.20 + 10.20B)       16.65         10.23 Prior Period Adjustement (Unrecovered Costs / Turnover Tax)       0.56			8,622
10.19 Distribution Margin       32,019         10.20 Distribution Margin per Unit Sold = (10.19 / 10.17)       3.71         10.20A TFCs Interest charges       2,510         10.20B TFCs Interest charges per unit sold       0.29         10.21 Total Cost per Unit Sold to Customers = (10.20 + 10.18)       16.65         10.22 Estimated Revenue from Energy Sold (10.18 + 10.20 + 10.20B)       16.65         10.23 Prior Period Adjustement (Unrecovered Costs / Turnover Tax)       0.56			12.65
10.19 Distribution Margin       3.71         10.20 Distribution Margin per Unit Sold = (10.19 / 10.17)       2,510         10.20A TFCs Interest charges       2,510         10.20B TFCs Interest charges per unit sold       0.29         10.21 Total Cost per Unit Sold to Customers = (10.20 + 10.18)       16.65         10.22 Estimated Revenue from Energy Sold (10.18 + 10.20 + 10.20B)       16.65         10.23 Prior Period Adjustement (Unrecovered Costs / Turnover Tax)       0.56	Noting Energy rate per our dotte (circum)		
10.20 Distribution Margin per Unit Sold = (10.19710.17)         10.20A TFCs Interest charges       2,510         10.20B TFCs Interest charges per unit sold       0.29         10.21 Total Cost per Unit Sold to Customers = (10.20 + 10.18)       16.65         10.22 Estimated Revenue from Energy Sold (10.18 + 10.20 + 10.20B)       16.65         10.23 Prior Period Adjustement (Unrecovered Costs / Turnover Tax)       0.56	10.19 Distribution Margin		32,019
10.20A TFCs Interest charges       0.29         10.20B TFCs Interest charges per unit sold       0.29         10.21 Total Cost per Unit Sold to Customers = (10.20 + 10.18)       16.65         10.22 Estimated Revenue from Energy Sold (10.18 + 10.20 + 10.20B)       16.65         10.23 Prior Period Adjustement (Unrecovered Costs / Turnover Tax)       0.56	10.20 Distribution Margin per Unit Sold = (10.19 / 10.17)		3.71
10.20 Total Cost per Unit Sold to Customers = (10.20 + 10.18)  10.21 Total Cost per Unit Sold to Customers = (10.20 + 10.18)  10.22 Estimated Revenue from Energy Sold (10.18 + 10.20 + 10.20B)  10.23 Prior Period Adjustement (Unrecovered Costs / Turnover Tax)  0.56	10.20A TFCs Interest charges		2,510
10.21 Total Cost per Unit Sold to Customers = (10.20 + 10.18)       16.65         10.22 Estimated Revenue from Energy Sold (10.18 + 10.20 + 10.20B)       16.65         10.23 Prior Period Adjustement (Unrecovered Costs / Turnover Tax)       0.56	10 20R TECs Interest charges per unit sold		0.29
10.21 Total Cost per Unit Sold to Customers = (10.20 + 10.16)  10.22 Estimated Revenue from Energy Sold (10.18 + 10.20 + 10.20B)  10.23 Prior Period Adjustement (Unrecovered Costs / Turnover Tax)  0.56	which and Australia date of the group of the state of the		40.05
10.22 Estimated Revenue from Energy Sold (10.16 + 10.20 + 10.205)  10.23 Prior Period Adjustement (Unrecovered Costs / Turnover Tax)  0.56	10.21 Total Cost per Unit Sold to Customers = (10.20 + 10.18)		16.65
10.23 Prior Period Adjustement (Unrecovered Costs / Turnover Tax)	10.22 Estimated Revenue from Energy Sold (10.18 + 10.20 + 10.20B)		16.65
	10.23 Prior Period Adjustement (Unrecovered Costs / Turnover Tax)		0.56
	Property and the second		17.22

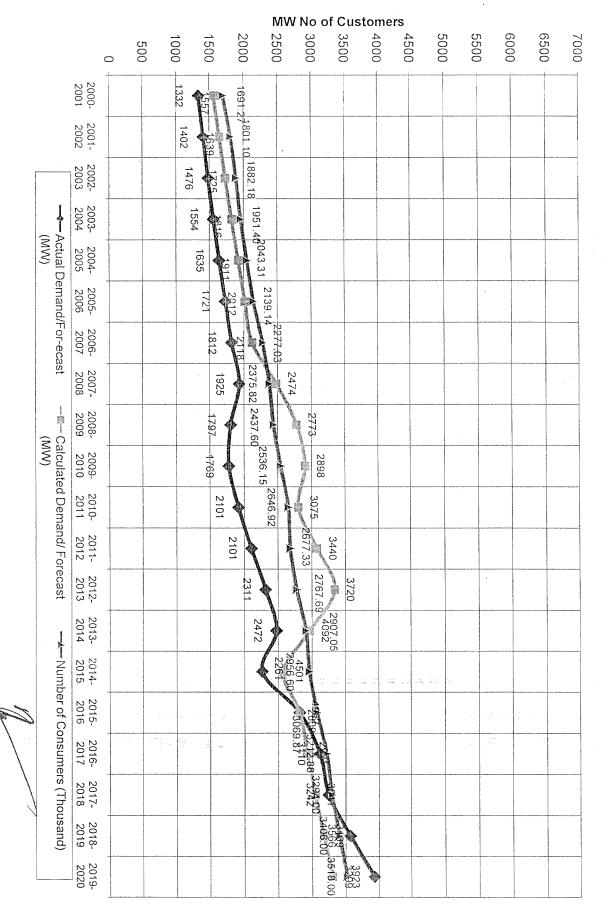
11.33	11.32	11.31		44.20	11 20	11 28	11.27	11.26	11.25	11.24	11.23	2		11 21	11 20	11 10		:	<u></u>	11.10 Capaci		71.17	11.16	11.15	11.14	1	11.12	3 -	1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 - 1 -	11.00	11.00	11 08	11 07	11.06	11.05	11.03	11.02	2 00				11.01 Use of \$		Table 11 -	FORM - 9 (A)
Avg Cap	Jun	May		Anr	Mar	Feb	Jan	Dec	Zov	Cct	) tr	0 20	And			Month				Capacity and Lifety	ty and Energy	Day Don Like	Ave per mo	Juli	way	M	Apr	Mar		nen nen	Dec	Nov	Oct	Sen	Aug			Month				Use of System Charges (NTDC)		1 - CPPA Charges: Use of System, Capacity and Linely	ANTI-MARKET CONTRACT
Avg Cap. Charge = 🔣															2	Year						Cyd bor money land BAN	ooth IMM													The state of the s	2	Year						e of Syster	
37,004,295,792	37 004 305 703	3 335 045 819	3 269 297 688	2,621,390,830	3,095,437,246	3,392,406,636	3,409,722,538	3,011,939,577	3,133,021,001	2 100 021 881	2 424 888 125	3.592.114.736	2,805,298,856	2,857,731,861		[Rs]	Charge	Capacity					2.365	28.374.173	2,589,192	2,727,243	2,314,622	2,064,727	2,137,921	2,231,875	2,080,511	2,057,041	2,347,305	2,653,758	2,564,165	2,605,813	ယ	[kW]	Demand			1000	200	n, Capacity and En	Canacity and En
00,241,000,011	68 247 095 014	5,775,723,027	6,321,368,434	4,570,882,227	4,107,078,077	4,454,/01,408	4,883,137,714	4,010,100,000	4 676 466 530	3.348.532.956	7,164,185,490	6,389,575,091	8,286,011,828	8,269,732,233	12	[Rs]	Charge	Energy						133.478	136.040	136.040	136.040	136.040	136.040	136.040	136.040	136.040	136.040	126.750	126.750	126.750	4	[Rs/kW]	System Rate	Fixed Use of				e. 93	orav
	109.038.730.739	9,453,002,532	9,961,680,205	7,507,154,234	/,483,400,013	0,107,900,009	0,730,404,700	8 506 484 506	7.971.138.784	6,827,394,676	9,908,400,987	10,318,053,653	11,416,318,598	11,457,750,892	13 = 9+11+12	TKS.	Charges	Sum of all					Avg per month [MWh]	3,787,339,933	352,233,686	371,014,083	314,881,177	280,885,490	290,842,815	303,624,253	283,032,678	2/9,839,840	319,327,372	336,363,687	325,007,914	330,286,798	5=3×4	[Rs]	System Charges	Fixed Use of					and a second
· · · · · · · · · · · · · · · · · · ·	0.30	0.32	0.33	0.04	0 0	0.00	0.34	0.32	0.30	0.33	0.30	0.26	0.24	0.24	0 / 8 = 41	[ NO/NVII ]	rate per kvvii	Ose Of System					1,056,598	12,679,170,158	1,116,911,394	1,108,430,499	929,241,896	855,641,266	865,487,228	767,869,068	931,770,330	024 776 630	8/9 055 087	7,200,011,000	4 386 844 000	1,362,426,000	000 867 636 7	[KVVn]	Energy	1					
	2.92	2.98	C6.7	0.00	ນ (: 1 ເຜ	3 63	3.93	3.59	3.23	3.77	2.28	2.79	2.70	208	2 10		I Be/k///h ]	אאא לפו	Capacity	:			1			,	1	,	ı	,	. ;	i	i	ſ	1			[70/2/07]	rale rate	System	Use of	Variable			
	5.38	5.17	0.70	n 70	4 92	4 80	5.16	5.14	5.02	3.94	6.73	0 10 / 10 /	4 07 4 07	n 00				Rate per kWh	T POTON						299	1		ı	i	3	1	1	ı	1	1	1	0 - 0 - 1	8 = 6 × 7	[ Rs]	Charges	Variable Use of				2017-18
>	8.60	8.46	0 .00	200	8 O8	8.75	9.42	9.04	8.55	8.04	5 4 0	0.00	802	8 40	8.41	17 = 13/6	I Rs/kWh l	per kWh	Final Rate					0,101,000,000	3 787 339 933	352 233 686 21	371 014 083 03	314 881 177 42	280 885 489 92	290.842.814.74	303.624,253.23	283,032,677.80	279,839,839.95	319,327,372.20	336,363,826.50	325,007,913.75	330,286,797.75	ယ်	[Rs]	System Charges	Sum Hep of		See Section of the Se	A COMPANY OF THE PARK OF THE P	3

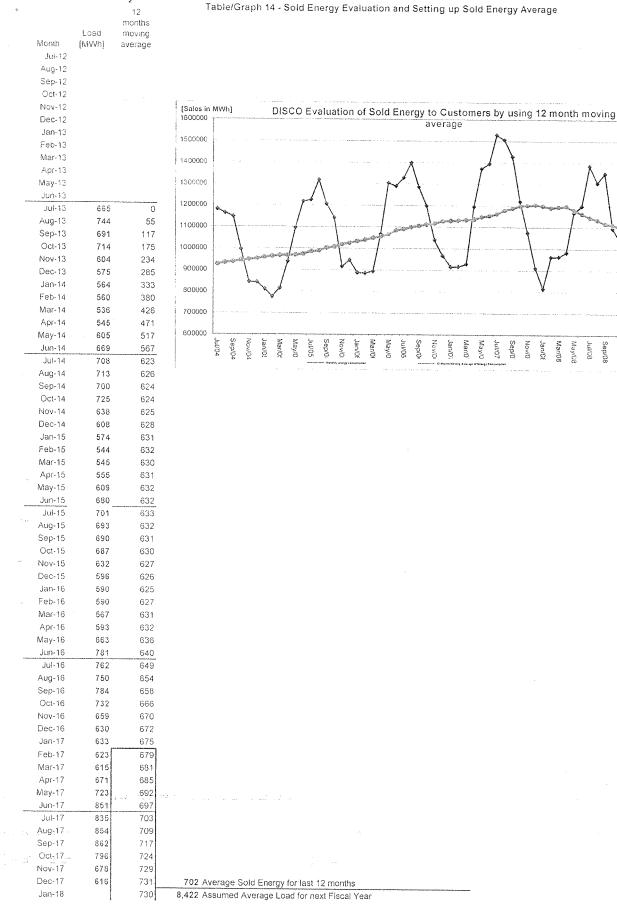
# DEMAND (Actual and Calculated)

hua Lus CA	3630.00	427.5	4275 / 4702	455.00	4559 / 5015	2020-2021
2	3518.00	388.7	3887 / 4275	413.00	4139 / 4559	2019-2020
ンブ	3406.00	353.4	3534 / 3887	376.00	3763 / 4139	2018-2019
81.12	3294.00	321.3	3213/3534	342.00	3421 / 3763	2017-2018
143.01	3212.88	292.1	2921 / 3213	311.00	3110/3421	2016-2017
113.27	3069.87	112.36	2809 / 2921	192.72	2409 / 2602	2015-2016
49.55	2956.60	202.54	4501 / 4703	167.88	2798 / 2965	2014-2015
139.35	2907.05	327.00	4092 / 4419	136.15	2723 / 2859	2013-2014
90.36	2817.83	297.00	3720 / 4001	192.99	2757 / 2949	2012-2013
30.41	2677.33	236.74	3440 / 3677	188.72	2696 / 2858	2011-2012
110.77	2646.92	308.00	3075 / 3382	271.00	2101 / 2372	2010-2011
98.55	2536.15	289.80	2898 / 3188	176.90	1769 / 1946	2009-2010
61.78	2437.60	277.30	2773 / 3050	179.70	1797 / 1977	2008-2009
98.79	2375.82	247.40	2474   2721	192.50	1925 / 2118	2007-2008
137.89	2277.03	211.80	2118 / 2330	181.20	1812 / 1993	2006-2007
95.83	2139.14	201.21	2012 / 2213	172.10	1721 / 1893	2005-2006
<u>လ</u> လ	2043.31	191 15	1911 / 2102	163.50	1635 / 1799	2004-2005
69.22	1951.40	181.59	1816 / 1998	155.40	1554 / 1709	2003-2004
81.08	1882.18	172.51	1725 / 1898	147.60	1476 / 1624	2002-2003
109.83	380 <u>2</u> .30	163.89	1639 / 1803	140.20	1402 / 1542	2001-2002
96.00	1691.27	155.69	1557 / 1713	133.20	1332 / 1465	2000-2001
			38		1878)	
Tousand)		(MM)	Forecast		ast	Year
Change		Change	Demand/	Change	Demand/Forec	Fiscal
	2		Calculated		Actual	

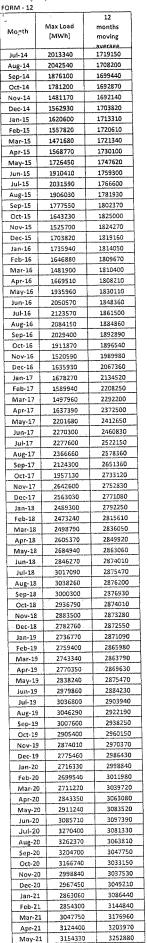


# Demand Actual/Forecasted and # of Customers





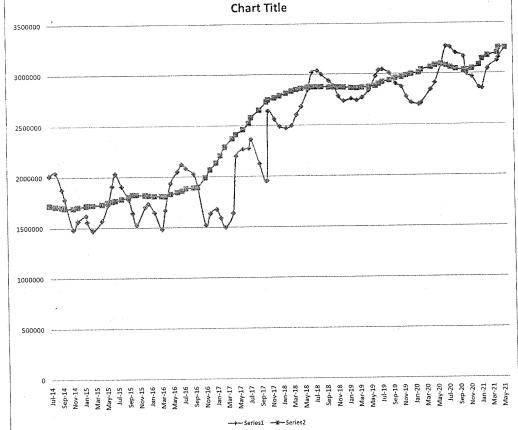
### Table/Graph 13 - Load Growth Evaluation and Setting up Load Average PESCO Evaluation of Load Growth by using 12 months moving average



3252880

Jun-21

3252880



Amount in Rs.

							Amount	1111/5.
		Cos	t		Accui	mulated Deprecia	ition	Book Value as
	Description	As at July 01,		As at June, 30	As at July 01,	Changes	As at June, 30	at June 30,
No.	Description		Addition/ deletions		•	during the Year	2017	2017
		2016	derettorio	2017	2016		2017	2011
Α.	Land			and the second		+	ANNI.	
1	Freehold	519,253,598	124,712,342	643,965,940	-	Addition	*	643,965,940
2	Leasehold	878,400	-	878,400	-	-	-	878,400
	Total	520,131,998	124,712,342	644,844,340	•	-	•	644,844,340
В.	Buildings			-			-	
1	Residential Buildings	591,841,983	41,302,980	633,144,963	149,819,887	12,662,899.26	162,482,786	470,662,177
2	Non-Residential Buildings	472,437,993	165,485,601	637,923,594	116,451,065	12,758,471.87	129,209,537	508,714,057
3	GSO Residential Buildings	434,965,098	140,043,454	575,008,552	109,651,783	11,500,171.04	121,151,954	453,856,599
	-	700,915,295	57,750,799	758.666,094	176,390,932	15,173,321.88	191,564,254	567,101,840
4	GSO Non- Residential Buildings	<del></del>	404,582,834	2,604,743,203	552,313,667	52,094,864	604,408,531	2,000,334,672
<u></u>	Total	2,200,160,369	404,562,634	2,004,143,203	332,010,001	02,001,001	.,,,	
C.	Sub Transmission			<u>-</u>		1 40 000 000	4 004 700 040	2 066 204 338
1	132 KV Sub Transmission Lines	3,457,702,448	543,411,801	4,001,114,249	1,794,690,913	140,038,999	1,934,729,912	2,066,384,338
2	66 KV Sub Transmission Lines	465,024,274	73,012,737	538,037,011	396,747,351	18,831,295	415,578,646	122,458,365
3	33 KV Sub Transmission Lines	85,608,528	23,203,903	108,812,431	45,179,610	3,808,435	48,988,045	59,824,386
	Total	4,008,335,250	639,628,442	4,647,963,692	2,236,617,874	162,678,729	2,399,296,603	2,248,667,088
D.	Grid Station			-			-	1
1	132 KV Grid Station	8,315,183,501	1,104,318,553	9,419,502,054	2,851,716,518	235,875,401	3,087,591,919	6,331,910,135
2	66 KV Grid Station	183,012,056	170,471,623	353,483,679	114,931,857	12,371,929	127,303,786	226,179,893
3	33 KV Grid Station	209,009,767	21,808,040	230,817,807	51,455,264	8,078,623	59,533,888	171,283,920
	Total	8,707,205,324	1,296,598,217	10,003,803,541	3,018,103,640	256,325,953	3,274,429,592	6,729,373,949
E.				-			-	
1	11 KV Poles	6,532,480,978	576,278,508	7,108,759,487	2,249,834,190	248,806,582	2,498,640,772	4,610,118,714
	11KV Line	6,252,862,268	584,620,699	6,837,482,967	2,331,522,005		2,570,833,908	4,266,649,058
2			807,828,066	11,277,457,861	3,310,428,188	一		7,475,749,228
3	Distribution Transformer	10,469,629,795			7,891,784,383	- イル・コング・コンタ報告 一名	<u> </u>	
	Total	23,254,973,041	1,968,727,273	25,223,700,314	7,091,704,300	373,270,000	0,011,000,000	1.0,000,000,000
F.	LT Distribution Equipments			-			0 000 004 000	4 4 5 4 5 2 4 4 0 4
1	LT Poles	4,971,730,323	1,211,663,078	6,183,393,400				
2	440 LT Distribution Line	5,693,881,586	1,491,865,262	7,185,746,848	2,001,782,136	251,501,140	2,253,283,276	4,932,562,095
3	220 LT Distribution Line	-	-	-	-	-	-	-
4	KWh Meters & Service Cable	7,677,273,203	902,682,197	8,579,955,400	3,194,392,443	206,407,892	3,400,800,335	5,176,861,379
5	Misc. Equipment	-	-	-	•	-	-	•
	Total	18,342,885,111	3,606,210,536	21,949,095,648	7,008,617,719	674,327,80	7,682,945,52	14,263,954,966
G	. Vehicles			-			-	
1		218,826,696	1,011,751	219,838,446	151,820,507.4	5 21,983,84	173,804,35	46,034,094
2		509,250,018	1,011,751	510,261,768	348,121,877.8	8 51,026,17	7 399,148,05	5 111,113,71
~	Total	728,076,714	2,023,501		499,942,38	5 73,010,02	1 572,952,40	7 157,147,80
-		,,-					-	
H		200 462 022	27,861,174	327,324,196	120,931,04	2 32,732,42	0 153,663,46	1 173,660,73
		299,463,022					1	
2		34,102,959	3,991,116		1	ļ		
3	Workshop Equipment	23,770,599	-	23,770,599				
4	Laboratory Equipment	81,057,004	-	81,057,00				
	Misc. Equipment	246,520,180						
	Total	684,913,764	192,790,56	2 877,704,32				
	Grand Total	58,446,681,571	8,235,273,70	7 66,681,955,27	8 21,525,647,75	2,285,507,48	2 23,811,155,23	4 42,870,80,0,04



							Amount	1111/3.
	-	Cost			Accum	ulated Depreciation	on	Book Value as
No.	Description	As at July 01,	Addition/	As at June, 30	As at July 01,	Changes during	As at June, 30	at June 30,
		2017	deletions	2018	2017	the Year	2018	2018
Α.	Land							
1	Freehold	643,965,940	156,501,239	800,467,179	-		-	800,467,179
2	Leasehold	878,400	-	878,400	-	-	-	878,400
_	Total	644,844,340	156,501,239	801,345,579	•		~	801,345,579
В.	Buildings			•	*		-	
1	Residential Buildings	633,144,963	45,573,377	678,718,340	162,482,786	13,574,366.81	176,057,153	502,661,187
2	Non-Residential Buildings	637,923,594	65,841,258	703,764,851	129,209,537	14,075,297.02	143,284,834	560,480,017
3	GSO Residential Buildings	575,008,552	37,768,596	612,777,149	121,151,954	12,255,542.97	133,407,497	479,369,652
		758,666,094	63,721,769	822,387,863	191,564,254	16,447,757.26	208,012,011	614,375,851
4	GSO Non- Residential Buildings	2,604,743,203	212,905,000	2,817,648,203	604,408,531	56,352,964	660,761,495	2,156,886,708
	Total	2,604,743,203	212,303,000	2,017,040,200				
C.	Sub Transmission		500 500 005	4 600 710 474	1,934,729,912	161,024,867	2,095,754,778	2,504,955,696
1	132 KV Sub Transmission Lines	4,001,114,249	599,596,225	4,600,710,474		21,650,954	437,229,600	181,369,079
2	66 KV Sub Transmission Lines	538,037,011	80,561,669	618,598,679	415,578,646	4,704,540	53,692,585	80,722,847
3	33 KV Sub Transmission Lines	108,812,431	25,603,001	134,415,432	48,988,045		2,586,676,964	2,767,047,622
	Total	4,647,963,692	705,760,894	5,353,724,586	2,399,296,603	187,380,361	2,500,070,304	2,101,041,022
D.	Grid Station			-		000 010 100	0.450.600.300	6,921,125,144
1	132 KV Grid Station	9,419,502,054	952,225,472	10,371,727,526	3,087,591,919	363,010,463	3,450,602,382	
2	66 KV Grid Station	353,483,679	99,825,664	453,309,343	127,303,786	15,865,827	143,169,613	310,139,730
3	33 KV Grid Station	230,817,807	1,582,950	232,400,757	59,533,888		67,667,914	164,732,843
	Total	10,003,803,541	1,053,634,085	11,057,437,626	3,274,429,592	387,010,317	3,661,439,909	7,395,997,717
E.	11 KV Distribution Equipments			-			•	
1	11 KV Poles	7,108,759,487	635,861,086	7,744,620,573	2,498,640,772	271,061,720	2,769,702,492	
2	11KV Line	6,837,482,967	645,065,792	7,482,548,759	2,570,833,908	261,889,207	2,832,723,115	- Additionaged Section (Co. Fr. 4
3	Distribution Transformer	11,277,457,861	1,254,884,844	12,532,342,705	3,801,526,008	377,099,384	4,178,625,392	8,353,672,090
2755	Total	25,223,700,314	2,535,811,722	27,759,512,036	8,871,000,689	910,050,310	9,781,050,999	17,978,415,814
F	LT Distribution Equipments			-			-	
1	LT Poles	6,183,393,400	537,234,139	6,720,627,540	2,028,861,909	235,221,964	2,264,083,873	4,456,543,667
2	440 LT Distribution Line	7,185,746,848	565,681,476	7,751,428,324	2,253,283,276	271,299,991	2,524,583,267	5,226,845,057
3	220 LT Distribution Line	-	•	-	-	-	-	-
4	KWh Meters & Service Cable	8,579,955,400	1,438,955,786	10,018,911,185	3,400,800,33	350,661,891	3,751,462,227	6,267,448,958
5	Misc. Equipment	-	-	-	-	-	-	
	Total	21,949,095,648	2,541,871,401	24,490,967,049	7,682,945,52	857,183,847	8,540,129,36	15,950,837,68
C				-			-	-
		219,838,446	68,164,140	288,002,586	173,804,35	28,800,259	202,604,61	1 85,397,97
2		510,261,768	225,490,221.88	735,751,990	399,148,05	5 73,575,199	472,723,25	263,028,73
	Total	730,100,215	293,654,361		572,952,40	7 102,375,45	675,327,86	4 348,426,71
1	I. Detail of General Plant Assets	<u> </u>		-			-	
	1 Computer Equipment	327,324,196	22,833,304	350,157,500	153,663,46	1 35,015,75	188,679,21	1 158,431,53
	2 Furniture	38,094,075	1,710,460				3 33,794,88	4 6,009,65
ļ		23,770,599	2,865,96				6 28,811,31	5 -
		81,057,004	802,596					
	Laboratory Equipment	· ·	9,678,972.5					
	Misc. Equipment	407,458,452		<del></del>				
-	Total	877,704,326	37,891,29					
	Grand Total	66,681,955,278	7,538,029,99	9 74,219,985,27	20,011,100,2	-, -,001,012,01		17/0

Total Receivables as on Tune 30	Outstanding for more than 5 years	Outstanding for more than 4 years	Outstanding for more than 3 years	Outstanding for more than 2 years	Outstanding for more than 1 year	Ourstanding for current year	Aging of Accounts Receivables as on 30th June	FORM - 14
Rs In Million	Rs In Million	Rs In Million	Rs In Million	Rs In Million	Rs In Million	Rs In Million		
101,266	45,186	11,761	11,106	9,930	11,763	11,520	2015-16	Audited
113,037	56,948	11,106	9,930	11,763	11,520	11,771	2016-17	Audited
124,038	68,053	9,930	11,763	11,520	11,771	11,001	2017-18	Projected



Category	Voltage Level	Energy Purchased 2016-17	Energy Sales 2016-17	Distribution Losses	Sales Growth Rate	Projection 2017 18
		GWh	(GWh)		%age	(%age)
Residential - A1						
UPTO-50 Units per month	LV	583	371	36.3	2.2%	380
1-100	- LV	1040	662	36.3	2.2%	677
101-200	LV	1998	1272	36.3	2.2%	1301
201-300	LV	1350	860	36.3	2.2%	879
301700 Units	LV	1576	1004	36.3	2.2%	1026
ABOVE 700 Units	LV	721	459	36.3	2.2%	469
A-1b (03) T Pear	LV	73	499		2.2%	50
A-15 (03) T Off-Peak	LV	305	206	32.6	2.2%	210
Temp_domestic E-1 i (55)	LV	0	0		2.2%	210
TOTAL DOMESTIC	Constitution of the state of th	7646	4883	30.3	2.2%	4993
Commercial - A2		7040	4000		Z.Z /6	4990
	LV	422	260	36 3	2.2%	275
Commercial Tariff (04)	LV	3	269 2	36.3	2.2%	2/3
A-2b (05)	LV					91
A-2c(06)T Peak	LV	132 561	· 89	32.6 32.6	2.2%	386
A-2c (06) T Off-Peak	LV					
Temp. coml E-1ii (56)	LV	3	730		2.2%	756
TOTAL COMMERCIAL		1121	739		2.2%	756
Industrial	LV	20	10		2.20/	10
6-1 (07) B-1b (09) T Peak	LV	29	18		2.2%	1
B-1b (09) T Off Peak	LV	46	31		2.2%	·
	EV	231	156	1	2.2%	<del> </del>
B-2a(10)	LV	6		<del> </del>		<del> </del>
B-2b(12) T Peak	LV LV	114	77		2.2%	
B-2b(12) T Off Peak	LV	756	510		2.2%	
B-3(14) T Peak	LV .	108	73	1	2.2%	
B-3(14) T Off Peak	STG	1070	·	And the street of the street	2.2%	
B-4(17) T Peak	STG	67	1		2.2%	-
B-4(17) T Off Peak	LV	493	1	<del> </del>	2.2%	
E-2(58) Temp	LV	0	<del> </del>	<del> </del>	2.2%	
TOTAL INDUSTRIAL		2919	2132		2.2%	218
Bulk Supply	LV	<del></del>				
C-1a (19)	LV					
C-1b (25)	2000 C 10 TO A CONTROL OF THE PARTY OF THE P	. 34	·			
C-1c (26) T Peak	LV	17				
C-1c (26) T Off Peak	LV	83	<del> </del>	·	<del> </del>	· · · · · · · · · · · · · · · · · · ·
C-2a (28)	HV	14	<del> </del>			
C-2b (29) T Peak	STG	32				
C-2b (29) T Off Peak	STG	145	1	·		
C-3b (38) T Peak	STG	3				
C-3b (38) T Off Peak	STG	16		-	1	
TOTAL BULK SUPPLY	-	345	292	2	2.2%	6 29
Agricultural T-Wells Tariff D			<u> </u>		ļ	
D-1a (46)	LV	4	<del> </del>			
D-1b (45) T Peak	tV	1	<del> </del>	<del></del>	1	
D-1b (45) T Off-Peak	LV	7	1	36.3		
D-2 (49,52)		28				
D-2 (47,48) T Peak	LV	16	<u> </u>		1	
D-2 (47,48) T Off-Peak	LV	70	· <del> </del>			
TOTAL AGRICULTURAL T/WELL		126			2,29	
Public Light PVT G (72,73)	LV	21			2.29	/ <sub>6</sub> 1
Residential colonies H (76.79)	HV	3	<del></del>	2 13.2	2.29	/6
AJK Tariff K-1 (35)	HV	1	(	13.2	2.29	
AJK Tariff K-1 (36) T Peak	HV	53	4	3 13.2	2.20	
AJK Tariff K-1 (36) T Off Peak	HV	278	3 24	1 . 13.2	2.29	% 24
Total AJK		332	28	8	2.29	% 29

FORM - 16
Peshawar Electric Supply Company

Operating Cost

′Υ	erating Cost			6040 47	0047.40
			<b>2015-16</b> Audited	<b>2016-17</b> Audited	2017-18 Projected
	David Barahara Cost		, 14 2 1 2 2		, , 0,0000
Α	Power Purchase Cost	[Mln Rs]	56,137	65,822	68,247
	Energy Charge		30,338	38,608	37,004
	Capacity Charge	[Mln Rs] [Mln Rs]	2,840	3,653	3,787
	Transmission Charge	[Min Rs]	(2,735)	(30)	
	Adjustment *	[Min Rs]	86,580	108,053	109,039
	Total Power Purchase Cost	[iviii 1/9]	-		
	* Provide the detail of adjustment	and the second seco		one and a second se	
В	Operation & Maintenance *				
	Employees Cost **		0.400	0.000	40.07
	Salaries, Wages & Benefits	[Min Rs]	8,166	9,233	12,07
	Retirement Benefits	[Mln Rs]	9,468	4,388	6,18
	Total Employees Cost	[MIn Rs]	17,634	13,621	18,25
	Admin Expenses	[MIn Rs]	576	585	75
	Repair & Maintenance	[Mln Rs]	736	736	1,30
	Travelling	[Mln Rs]	210	222	26
	Transportation	[MIn Rs]	137	127	22
	Management Fee***	[Min Rs]	67	49	22
	Miscellaneous Expenses	[Min Rs]	23	30	1
	Total O&M	[Min Rs]	19,382	15,369	21,02
	Depreciation & Amortization				
Ü	Depreciation	[Min Rs]	2,009	2,292	2,59
	Amortization of Leased Assets	[Min Rs]			
	Total	[MIn Rs]	2,009	2,292	2,59
			-	<del>-</del>	
D	Provision for Bad Debts Provision for bad debts *	[Mln Rs]	6,600	6,090	5,5
	그 그래의 본다는 아들과 이는 사고 있다. 그리가 하고 있는 그런 나는 그 사람이 다				
	Bad debts written off	[MIn Rs]			No. 10 Company of the
	Bad debts written off Total	[Min Rs] [Min Rs]		6,090	5,5

FORM - 17
Peshawar Electric Supply Company

	Distri	bution Marg	in Compari	ison
	Determined	Audited	Audited	Projected
	2015-16	2015-16	2016-17	2017-18
O&M Expenses	12,242	25,982	21,459	26,528
Increase in %	25%	29%	-17%	24%
Depreciation	2,009	2,009	2,292	2,592
RORB	2,255	4,464	5,123	5,059
Income Tax	-	•	·	-
Other Income	(1,676)	(4,856)	(2,057)	(1,848)
Distribution Margin	14,830	27,599	26,816	32,330
Energy Sold	8,825	7,783	8,432	8,622
DM per unit	1.68	3.55	3.18	3.75
DM per unit increase %	6%	150%	-10%	18%

FORM - 18 **Peshawar Electric Supply Company**Financial Charges

	anciai Charges			Ks. In Min
		2015-16	2016-17	2017-18
		Audited	Audited	Projected
Α	Long Term Loans	Section 1	, A	
	GOP loans	<b>.</b>		
	Foreign Loans	207	175	145
	Bonds			
	TFCs	-		
	Others	-		• • • • • •
	Total	207	175	145
В	Short Term Loan			
	Running Finance	•		
	Short Term Loan	<u>.</u>		
	Others	2,947	2,275	2,365
	Total	2,947	2,275	2,365
С	Total Financial Charges (A+B)	3 154	2 451	2 510

FORM - 19
Peshawar Electric Supply Company
RORB Calculation

			Audited	Audited	Projected
	Description		2015-16	2016-17	2017-18
A	Gross Fixed Assets in Operation - Opening Bal	[Min Rs]	55,511	58,447	66,682
В	Addition in Fixed Assets	[Min Rs]	2,935	8,235	7,538
С	Gross Fixed Assets in Operation - Closing Bal	[Min Rs]	58,447	66,682	74,219
D	Less: Accumulated Depreciation	[Min Rs]	(21,526)	(23,811)	(26,403)
Ė	Net Fixed Assets in Operation	[Mln Rs]	36,921	42,871	47,816
F	Add: Capital Work In Progress - Closing Bal	[Mln Rs]	16,246	16,370	18,882
G	Investment in Fixed Assets	[Min Rs]	53,167	59,241	66,699
Н	Less: Deferred Credits	[Min Rs]	21,567	26,190	30,273
1	Regulatory Assets Base	[Min Rs]	31,491	33,050	36,426
J	Average Regulatory Assets Base	[Min Rs]	30,658	32,271	34,738
	Rate of Return	[%age]	14.56%	14.56%	14.56%
	Return on Rate Base	[Min Rs]	4,464	4,706	5,059

FORM - 20 Peshawar Electric Supply Company

Revenue Requirement

			2016-17	2017-18
-Choradocario	Control Contro		Audited	Projected
A	Power Purchase Price	[Min Rs]	108,053	109,039
В	DM			
	O&M	[Mln Rs]	21,460	26,529
	Depreciation	[Mln Rs]	2,292	2,592
	RORB	[Min Rs]	4,706	5,059
	Other Income	[Min Rs]	(2,057)	(2,160
	Impact of Disallowed Losses	[Min Rs]	<b>-</b>	
	Total DM	[Min Rs]	26,400	32,01
С	Wheeling Charges Income (TESCO)	[Min Rs]	•	-
D	Revenue Requirement (A+B+C)	[Min Rs]	134,453	141,05
E	Financial Charges	[Mln Rs]	2,450	2,51
F	Less/ (Excess) Recovery PYA	[Mln Rs]	827	4,83
G	Total Revenue Requirement (D+E+F)	[Min Rs]	137,732	148,40

FORM - 20 ( A )

Revenue Requirement (per unit sold)

			2016-17 20°	17-18
			Audited Pro	jected
			8,432	8,622
Α	Power Purchase Price	[Rs/ kWh]	12.81	12.65
В	DM			
	O&M	[Rs/kWh]	2.54	3.08
	Depreciation	[Rs/kWh]	0.27	0.30
	RORB	[Rs/kWh]	0.56	0.59
	Other Income	[Rs/kWh]	(0.24)	(0.25)
	Impact of Disallowed Losses	[Rs/kWh]		. 1 . 4 6 20 20 40 40 40 40 40 40 40 40 40 40 40 40 40
	Total DM	[Rs/ kWh]	3.13	3.71
С	Wheeling Charges		Herman and a second section of the second	- 18862864/WKKSIS)
D	Revenue Requirement (A+B+C)	[Rs/kWh]	15.95	16.36
E	Financial Charges	[Rs/ kWh]	0.29	0.29
F	Less/ (Excess) Recovery PYA	[Rs/kWh]	0.10	0.56
G	Total Revenue Requirement (D+E+F)	[Rs/kWh]	16.33	17.22

FORM - 21 (A)

Peshawar Electric Supply Company
Investment

			2016-17	2017-18
200726-0400-0400-0400-0			Audited	Projected
		S. Donner, and S. Leigh of the control of the decision of the		
Α	Investment Plan			
	DOP	[Min Rs]	3,397	3,898
	ELR	[Mln Rs]	2,264	1,027
	STG	[Mln Rs]	1,435	2,660
	Village Electricification	[Mln Rs]	500	685
	Others (Tou/Amr Meters)	[Mln Rs]	763	1,130
	Others Projects	[Mln Rs]		650
	Total	[Mln Rs]	8,359	10,050
				-
В	Financing Arrangement			
	Local	[Min Rs]		
	Loan	[Min Rs]	1,700	1,542
	PSDP / Own Resources	[Mln Rs]	745	4,425
	Grant	[Min Rs]		
	Consumer Contribution	[Mln Rs]	5,914	4,083
	Others (Please Mention)	[Mln Rs]		
	Total	[Min Rs]	8,359	10,050

FORM - 22
Peshawar Electric Supply Company
Interest on Development Loans

	na direkt et syskel kilologisch group er sekt 23 mill. Auf mill des h	· ···································	načenio katinatolovotinini, dastra	П	∞ <u>−</u>	7	о —	ם ם מ	4 U U	ω σ	2	ם ם	OI. IVO.	C. No
				Exchange Risk	TFC Loan through Power Holding Pvt Ltd (15 Billion)	TFC Loan through Power Holding Pvt Ltd (82 Billion)	TFC Loan through Power Holding Pvt Ltd (136 Billion)	Power Distribution Enhancement Project ADB Loan 3096-PAK	Power Distribution Enhancement Project ADB Loan 2972- PAK	Power Distribution Enhancement Project ADB Loan 2727-PAK	ERRA ADB LOAN No. 2213 PAK	Power Distribution Enhancement Project ADB Loan 2438-PAK		
					KIBOR + (1-3%)	KIBOR + (1-3%)	KIBOR + (1-3%)	15%	15%	15%	1%	17%	Rate %	Interest
ω 25 45	and the state of t	a ki di maka da kalama na Garak	uskanikusunani sa dabilan	27	999	206	1,707	entre to egist year about vince	(	метостоюческо отключество		207	Annual	FY 2015-16
2.451	anten partie de la companya de la c			(10)	922	192	1,162	enemental e	envir diene voor meerste verbande verba	manen waterial manen and source a	CO		Annual	FY 2016-17
2.510			nter fair in philosophy and a consi		785	695	877		i	in in the second control contr	∞	——————————————————————————————————————	Annual	FY 2017-18

orm - 23
eshawar Electric Supply Company
EVOLPOMENT LOAN FOR FY 2016-17

Dc	ln	NA:1	llion	1
74.5	113	IVIII	1101	

Nacional accommendation		Interest Rate			2016-17		egyananya adamin masanin mananingan da masanin mananin ang
r. No.	Loan	merest nate	O/Bal	Disbursement	Interest	Repayment	C/Bal
papa makentententent	Power Distribution Enhancement	17.00%	1,933	- 100	   8	8	1,933
1	Project ADB Loan 2438-PAK	17.00 70 separation			ų. Tari	9	840
2	ERRA ADB LOAN No. 2213 PAK	1.00%	849	- F	-		
3	Power Distribution Enhancement Project ADB Loan2727-PAK	15.00%	1,161	132	-	-	1,293
4	Power Distribution Enhancement Project ADB Loan-PAK 2972	15.00%	751	376	au l	-	1,127
5	Power Distribution Enhancement Project ADB Loan -PAK 3096	15.00%	1,114	225		4.400	1,340 22,462
6	TFC Loan through Power Holding Pvt Ltd (136 Billion)	pompanation of many and an advantage of the second of the	22,462	- :	1,162	1,162	12,923
7	PPTFC (82 Billion)	KIBOR + 1 to	12,923	-	192	922	2,364
8	PPTFC (15 Billion)		2,364	-	922	922	2,304
9	· ·	recognision and the state of th	_	-	-	1 - 1	
	Current Maturity of Long term Loans	Radio propried de la constanta	(30,476				(34,375
			13,082	733	2,285	2,294	9,907

# DEVOLPOMENT LOAN FOR FY 2017-18

Rs.in	Million
-------	---------

			DATE CONTROL DESCRIPTION OF THE PROPERTY OF TH	erkeen suudinnin vuodinnissi jostoonelaadessimastinkeen teistaansimasti	2017-18		erenga kemingan perpada dan dan permenyak dan 191981
Sr. No.	Loan	Interest Rate	O/Bal	Disbursement	Interest	Repayment	C/Bal
economic necessity and the second	Power Distribution Enhancement Project ADB Loan 2438-PAK	17.00%	1,933		145	145	1,933
_2	ERRA ADB LOAN No. 2213 PAK	1.00%	840	-	8	8	840
3	Power Distribution Enhancement	15.00%	1,293	-	~		<b>1,2</b> 93
- 4	Project ADB Loan2727-PAK Power Distribution Enhancement Project ADB Loan-PAK 2972	15.00%	1,127	506	30	30	1,633
5	Power Distribution Enhancement	15.00%	1,340	1,036	25	25	2,375
6	Project ADB Loan -PAK 3096 TFC Loan through Power Holding Pvt Ltd (136 Billion)	APPARAMENTAL STATEMENT AND APPARAMENT AND APPARAMEN	22,462		877	877	22,462
7	PPTFC (82 Billion)	KIBOR + 1 to	12,923		785	785	12,923
8	PPTFC (15 Billion)	3%	2,364		10	10	2,364
9	PPTFC (6 Billion)		-	1	-	-	_
A Comprehensive	Current Maturity of Long term Loans	The average of the av	(34,375)	1	P		(35,45
A Company of the Comp			9,907	1,542	1,880	1,880	10,36



FORM - 24
Peshawar Electric Supply Company

BONDO				\ \\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\\	
	Interest		FY 2016-1/ & FY 2011-10	A 70.1.1-10	
Particulars		Opening	Received:	Closing	interest
,	Rate	Balance		Balance	Charges
engewije komis oper jedinje, vić de malika kryslakosiski spije Odpre po naza – Annomenje se malavovo.			A STATEMENT OF THE STATEMENT OF T		***************************************
	-	scorne Source Source Source Source	_	-	<del></del>
от дана	miling garantee are		gyga Asiatolikinini		n esta mangayi.
-		a commencia e um di incidente e e e e e e e e e e e e e e e e e e	especial de la contraction de	auch an earling of the control to th	and committee
940 0 40 40 40 40 40 40 40 40 40 40 40 40		oraginate, all for Park PC			



FORM - 26 Peshawar Electric Supply Company Provision for Tax

Rs. Million

		Actua	ıl tax paid dı	ıring
Sr. No.	Provision for Tax allowed	2015-16	2016-17	2017-18
	Provision for Tax	***	828	981
			20 august (1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1980 - 1	
	Na special policina de la proposicio della proposicio della proposicio della proposicio della proposicio del	No. of the control of		
	provides and provi	The control of the co	oscipianisti proprieta de la constanti proprieta del constanti proprieta de la constanti proprieta del constanti proprieta de la constanti proprieta del constanti proprieta de la constanti proprieta del const	
		agasta enganis and		
	NA CONTRACTOR OF THE CONTRACTO	A CALIFORNIA MANTEN CONTRACTOR OF THE PROPERTY	O (p) Wood of the control of the con	
,		MATERIAL CONTRACTOR OF THE PROPERTY OF THE PRO	Commission of contractions	The control of the co
		-	828	981



### FORM - 27 Distribution Company

Existing & Proposed Tariff Statement (Monthly, Quarterly as well as Consolidated)

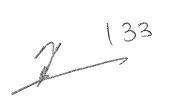
(Monthly , Quarterly as well as Consolidated)				NEPRA Exist	ing Tariff	Proposed N	ew Tariff	Differenc	e s
Description	MDI Charged	Sales	Sales Mix	Fixed Charge	Variable Charge	Fixed Charge	Variable	Fixed Charge	Variable
	04140	44.45	/o/			(Rs/kW/M)	Charge	(Rs/kW/M)	Charge (Rs/k//h)
Residential - A1 Sanctioned Load Less Than 5Kw	(KW)	(MkWh)	(%age)	(Rs/kW/M)	(Rs/kWh)	(ICZIKVVINE)	(Rs/kWh)	(L2/KANIM)	(Karkyyii
UPTO-50 Units per month	-	371.20	4.40%	-	4.00	-	4.23	-	0.23
Consumption Exceeding 50 Units	-	***********		-		-	-		-
1100 Units P/M	-	662.13	7.85%	-	12.50	-	13.23	-	0.73
101200 Units P/M	-	1,272.22	15.09%		16.50	-	17.46		0.96
201300 Units P/M	-	859.90	10.20%	*	16.50	*	17.46	-	0.96
301700 Units P/M	-	1,003.89	11.91%	-	17.90	-	18.94		1.04
ABOVE 700 Units	-	458.91	5.44%	-	19.00		20.11	_	1.11
Time of Day (TOD - Peak) For Load 5Kw & Above	-	48.93	0.58%		19,00	-	20.11		1.11
Time of Day (TOD - Off-Peak For Load 5Kw & Above		205.51	2.44%	-	13.30	-	14.07		0.77
Temporary E-1 (i) Residential Supply		0.11	0.00%	-	19.00		20.11	-	1.11
TOTAL DOMESTIC		4,882.81	57.91%	•	15.42		16.32	-	0.90
Commercial - A2				•		-		<del>-</del>	
For Load requirement 5KW & Ahove	- 0.400	269.02	3.19%		19.00	- 400	20.11		1.11
For Load requirement 5KW & Above Time of Day (TOD - Peak)	0.423	1.75	0.02%	400	15.00	400	15.87 20.11		0.87 1.11
Time of Day (TOD - Peak) Time of Day (TOD - Off-Peak)	1,890	88.97 377.90	1.06% 4.48%	400	19.00	400	14.07		0,77
Temporary E-1(ii) Commercial Supply	1.890	1.85	4.48% 0.02%	400	13.30	400	20.11	-	1.11
TOTAL COMMERCIAL	2.313	739.49	8.77%	1,25	19.00 16.08	1.25	17.01		0,94
INDUSTRIAL	2.010	100,40	U.1 / 0	1.25	13.06	1.20	17.01	-	0,57
B-1 upto 25 Kw (at 400/230 VOLTS)		18.25	0.22%		14.50		15.34		0.84
B-1b (09) T Peak		30.71	0.36%	-	19.00		20,11		1.11
B-1b (09) T Off Peak	**	155.92	1.85%	-	13.30		14.07		0.77
B-2(a) exceeding 25-500 Kw (at 400 Volts)	0.898	3.78	0.04%	400	14.00	400	14.81	_	0.81
B-2 (b) -TOD (Peak) exceeding 25-500 Kw (at 400 Volts)	-	76.72	0.91%	400	19.00	400	20.11		1.11
B-2 -TOD (off- peak) exceeding 25-500 Kw (at 400 Volts)	1.878	509.90	6.05%	400	13.10	400	13.86	4	0.76
B-3 TOD (peak) (for all loads upto 5000 Kw at 11, 33 KV)	-	73.06	0.87%	380	19.00	380	20.11	-	1.11
B-3 - TOD (off-peak)	1.313	721.03	8.55%	380	13.00	380	13.76	-	0.76
B-4 TOD (peak) (for all loads at 66, 132 KV & Above)	-	64.86	0.77%	360	19.00	360	20.11	-	1.11
B-4 TOD (off-peak)	1.197	477.29	5,66%	360	12.90	360	13.65		0.75
Temporary E-2 industrial Supply		0.06	0.00%		14.50	-	15.34		0.84
TOTAL INDUSTRIAL	5.285	2,131.59	25.28%	0.96	13.73	0.96	14.53	_	0.80
Single Point Supply (Bulk)						-			
C-1 (a) Sanctioned Load Less than 5Kw		0.33	0.00%	-	15.00	-	15.87		0.87
C-1 (b) Sanctioned Load 5Kw & upto 500 Kw	0.418	21.58	0.26%	400	14.50	400	15.34	-	0.84
Bulk Supply C-1(c) for supply at 400/230 Volts 5Kw & upto 500 Kw Peak	-	11.67	0.14%	400	19.00	400	20.11	_	1.11
Bulk Supply C-1(c) (TOD) Off-Peak	0.073	55.84	0.66%	400	13.30	400	14.07		0.77
C-2 (a) 11/33 KV upto & including 5000 Kw	0.020	11.96	0.14%	380	14.30	380	15.13	*	0.83
Bulk Supply C-2(b) (TOD) Peak 11/33 KV upto & including		31.27	0,37%	380	19.00	380	20.11		
5000 Kw Bulk Supply C-2(b) (TOD) Off-Peak 11/33 KV upto & including								-	1.11
5000 Kw	0.158	140.96	1.67%	380	13.10	380	13.86		0.79
Bulk Supply C-3 (b) (TOD) Peak at 66 Kv & above &	0.183	2.59	0.03%	360	19.00	360	20.11	_	1.11
sanctioned load above 5000 Kw Bulk Supply C-3 (b) (TOD) Off-Peak at 66 Kv & above &	0.036	15.38	0.18%	360	13.00	360	13.76	<u> </u>	
sanctioned load above 5000 Kw					<del> </del>	<del></del>	ļ	-	0.76
TOTAL BULK SUPPLY Agricultural T-Wells - Tariff D	0.887	291.58	3,46%	1,17	14.21		15.04		0.83
D-1(b) Scarp Less than 5KW	-	2.30	0.03%	*	14.50		15.34		
D-1 (b) - Peak Scarp & Agricultural Less than 5KW	<del>-</del>	0.76	0.03%	200			20.11		0.64
D-1 (a) Off-Peak Scarp & Agricultural Less than 5KW		4.73	0.01%	200		200	13.76	-	0.76
D-2 Agri T/Well	0.530	18.05	0.21%	200			14.81	-	0.70
D-1 (b) - Peak Scarp & Agricultural 5KW & Above	0.330	10.24	0.12%	200			20.11		1.11
D-1 (b) Off-Peak Scarp & Agricultural 5KW & Above	0.405	47.05	0.56%	200			13.76	-	0.78
TOTAL AGRICULTURAL T/WELL	0.935	83.12	0,99%	2.25	<del></del>		14.87	-	0.73
Public Lighting - Tariff-G	_	13.24	0.16%	-	14.00		14.81	_	0.81
Residential Colony att. to Industrial - H	-	2.18	0.03%	-	14.00		14,81	_	0.81
K (AJK)	0.108	0.48	0.01%	360	14.00	360	14.81	-	0.81
Time of Day (TOD - Peak)	*	46.30	0.55%	360	19.00	360	20.11	-	1.17
Time of Day (TOD - Off-Peak	2.194	241.35	2.86%	360	13.30	360	14.07	-	0.77
Company Total	11.723	8,432	100%	0.51	14.98	0.51	15.82	-	0.87

### 2016-17

### **Distribution Company**

### Existing & Proposed Tariff Statement

(Monthly , Quarterly as well as Consolidated)			1 July 2 4 5 1	NEPRA Exist	ing Tariff	Proposed N	ew Tariff	Differenc	е
Description	MDI Charged	Sales	Sales Mix	Fixed Charge	Variable Charge	Fixed Charge	Variable	Fixed Charge	Variable
							Charge		Charge
David with Ad Compliand Load Load Thorn Eld.	(KW)	(MkWh)	(%age)	(Min Rs)	(Min Rs)	(Min Rs)	(Min Rs)	(Min Rs)	(MIn Rs)
Residential - A1 Sanctioned Load Less Than 5Kw				-					86
UPTO-50 Units per month	•	371.20	4.40%	-	1,485		1,571	~	
Consumption Exceeding 50 Units	-		0.00%		0.077				134
1100 Units P/M	•	662.13	7.85%	-	8,277	-	8,758	_	482
101200 Units P/M		1,272.22	15.09%		20,992		22,213		1,221
201300 Units P/M	•	859.90	10.20%		14,188	-	15,014		826
301-700 Units P/M	-	1,003.89	11.91%		17,970	-	19,015		1.046
ABOVE 700 Units	-	458.91	5.44%		8,719	-	9,227		507
Time of Day (TOD - Peak) For Load 5Kw & Above	-	48.93	0.58%		930		984	-	54
Time of Day (TOD - Off-Peak For Load 5Kw & Above	•	205.51	2.44%		2,733	-	2,892		159
Temporary E-1 (i) Residential Supply	-	0.11	0.00%		2	-	2.27		0.12
TOTAL DOMESTIC	-	4,882.81	57.91%		75,295	-	79,677	-	4.381
Commercial - A2	-	-		-	-	-		-	
For Load Less 5KW		269.02	3.19%		5,111	-	5,409	~	297
For Load requirement 5KW & Above	0	1.75	0.02%	169	26	169	28		2
Time of Day (TOD - Peak)	-	88.97	1.06%	-	1,690	-	1,789	-	98
Time of Day (TOD - Off-Peak	2	377.90	4.48%	756	5,026	756	5,319	-	292
Temporary E-1(ii) Commercial Supply	-	1.85	0.02%	*	35	-	37		2
TOTAL COMMERCIAL	2	739.49	8.77%	925	11,889	925	12,581	-	692
INDUSTRIAL	<u>-</u>				-	-	-	-	
B-1 upto 25 Kw (at 400/230 VOLTS)		18.25	0.22%		265		280		16
B-1b (09) T Peak	-	30.71	0.36%	-	584	-	618	-	3/
B-1b (09) T Off Peak		155.92	1,85%		2,074	-	2,194		121
B-2(a) exceeding 25-500 Kw (at 400 Volts)	1	3.78	0.04%	359	53	359	56		
	,	76.72	0.04%	-	1,458	-	1,543		85
B-2 (b) -TOD (Peak) exceeding 25-500 Kw (at 400 Volts)	<del></del>		6.05%	751	6,680	751	7,068		389
B-2 -TOD (off- peak) exceeding 25-500 Kw (at 400 Volts)	2	509.90	0.87%	751	1,388	731	1,469		8
B-3 TOD (peak) (for all loads upto 5000 Kw at 11, 33 KV)		73.06				100			4
B-3 - TOD (off-peak)	1	721.03	8.55%	499	9,373	499	9,919	-	541
B-4 TOD (peak) (for all loads at 66, 132 KV & Above)	*	64.86	0.77%	-	1,232	-	1,304		7.
B-4 TOD (off-peak)	1	477.29	5.66%	431	6,157	431	6,515	-	358
Temporary E-2 Industrial Supply		0.06	0.00%	-	0.92	-	0.97		0.00
TOTAL INDUSTRIAL	5	2,131.59	25.28%	2,040	29,264	2,040	30,967		1,703
Single Point Supply (Bulk)				-				-	
C-1 (a) Sanctioned Load Less than 5Kw	-	0.33	0.00%	-	5		5	-	-
C-1 (b) Sanctioned Load 5Kw & upto 500 Kw	0	21.58	0.26%	167	313	167	331		1
Bulk Supply C-1(c) for supply at 400/230 Volts 5Kw & upto 500 Kw Peak		11.67	0.14%		222	-	235	-	1 13
Bulk Supply C-1(c) (TOD) Off-Peak	. 0	55.84	0.66%	29	743	29	786		4;
		14.00	0.449/	8	171	8	181		40
C-2 (a) 11/33 KV upto & including 5000 Kw	0	11.96	0.14%		1/1	0	101		
Bulk Supply C-2(b) (TOD) Peak 11/33 KV upto & including	-	31.27	0.37%	-	594	-	629	-	38
5006 KW Bulk Supply C-2(b) (TOD) Off-Peak 11/33 KV upto & including		440.00	1.670/	60	1 0 4 7	60	1,954		10
5000 Kw	0	140.96	1.67%	60	1,847		1,934	-	
Bulk Supply C-3 (b) (TOD) Peak at 66 Kv & above &	0	2.59	0.03%	66	49	66	52	_	,
sanctioned load above 5000 Kw  Bulk Supply C-3 (b) (TOD) Off-Peak at 66 Kv & above &									<del> </del>
sanctioned load above 5000 Kw	0	15.38	0.18%	13	200	13	212	-	13
TOTAL BULK SUPPLY	1	291.58	3.46%	343	4,143	343	4,384	-	2.4
Agricultural T-Wells - Tariff D	-	-		-	-	-	-	-	
D-1(b) Scarp Less than 5KW	-	2.30	0.03%	-	33	-	35		
D-1 (b) - Peak Scarp & Agricultural Less than 5KW		0.76	0.01%	-	15		15	-	
D-1 (a) Off-Peak Scarp & Agricultural Less than 5KW		4.73	0.06%	-	61	-	65		
D-2 Agri T/Well	1	18.05		106	253	106	267	-	1:
D-1 (b) - Peak Scarp & Agricultural 5KW & Above	-	10.24			195		206	-	1
D-1 (b) Off-Peak Scarp & Agricultural 5KW & Above	0	47.05		81	612			-	3
TOTAL AGRICULTURAL T/WELL	<del></del>	83.12	<del></del>	187	1,168		·		<del>                                     </del>
		13.24		107	185		196	-	1
Public Lighting - Tariff-G				1781	31	+	32		+
Residential Colony att. to industrial - H		2.18		39	7	<del></del>			
K (AJK)	0	0.48						-	5
Time of Day (TOD - Peak)	-	46.30		- 700	880		931	-	
Time of Day (TOD - Off-Peak	2	241.35		790		-			18
Company Total	12	8,432	100%	4,324	126,072	4,324	133,408	-	7,33



Existing & Proposed Tariff Statement

(Monthly, Quarterly as well as Consolidated)

(Monthly , Quarterly as well as Consolidated)				NEPRA Existi	ing Tariff	Proposed N	lew Tariff	Difference	e
Description	MDI Charged	Sales	Sales Mix				Variable Variable		Variable
				Fixed Charge	Variable Charge	Fixed Charge	Charge	Fixed Charge	Charge
Decidential At Canationad Load Load Then EV.	(KW)	(MkWh)	(%age)	(Rs/kW/M)	(Rs/kWh)	(Rs/kW/M)	(Rs/kWh)	(Rs/kW/M) -	(Rs/k\/\h).
Residential - A1 Sanctioned Load Less Than 5Kw	_	379.56	4.40%	-	4.00	-	4.95	-	0.95
UPTO-50 Units per month	-	3/9.36	0.00%		4.00	-	4.90	-	0 33
Consumption Exceeding 50 Units	-	677.04	7.85%	-	12.50		14.08	-	1,58
1100 Units P/M 101200 Units P/M	-	1,300.87	15.09%	-	16.50		18.37		1 87
101200 Units P/M 201300 Units P/M	-	879.26	10.20%		16.50		18.37		1 87
	-	1,026.49	11.91%	-	17.90		19.88	-	1 98
301700 Units P/M ABOVE 700 Units	-	469.24	5.44%		19.00		21.06		2.06
Time of Day (TOD - Peak) For Load 5Kw & Above	l	50.04	0.58%	-	19.00		21.06	-	2 06
		210.14	2.44%		13.30	-	14.94		1,64
Time of Day (TOD - Off-Peak For Load 5Kw & Above	-	0.12	0.00%	-	19.00		21.06	-	3.06
Temporary E-1 (i) Residential Supply TOTAL DOMESTIC	-	4,992.76	57.91%		15.42		17.21		1.79
Commercial - A2	-	7,002.16	01.3170		19.42		17.21		17.73/
For Load Less 5KW		275.07	3.19%		19.00		21.06		2.66
For Load requirement 5KW & Above	- 0	1.79	0.02%	400	15.00	400	16.76	-	1.76
Time of Day (TOD - Peak)	ļ	90.97	1.06%	400	19.00	400	21.06	-	2.08
Time of Day (TOD - Pleak)	2	386,41	4,48%	400	13,30	400	14.94		1,64
Temporary E-1(ii) Commercial Supply		1,90	0.02%	400	19.00	400	21.06		2.05
TOTAL COMMERCIAL	2.31	756.14	8.77%	1.22	16.08	1,22	17.92	-	1,84
INDUSTRIAL	2.31	/50.14	0.7770	1.22	10.00	1.64	(1,04		1100
B-1 upto 25 Kw (at 400/230 VOLTS)	<u> </u>	18.66	0.22%		14.50		16.23	-	1.73
B-1b (09) T Peak	<u> </u>	31.40	0.36%	<u> </u>	19.00		21.06	ļ	2.06
B-1b (09) T Off Peak	-	159.43	1.85%		13.30		14.94		1.64
B-2(a) exceeding 25-500 Kw (at 400 Volts)	1	3.87	0,04%	400	14.00	400	15.69	-	1.69
B-2 (b) -TOD (Peak) exceeding 25-500 KW (at 400 Volts)	-	78.45	0.91%	400	19.00	400	21,06	_	2.06
B-2 -TOD (off-peak) exceeding 25-500 KW (at 400 Volts)	2	521.38	6.05%	400	13.10	400	14.72		1.62
B-3 TOD (peak) (for all loads upto 5000 Kw at 11, 33 KV)		74.70	0.87%	380	19.00	380	21.06		2.06
B-3 - TOD (off-peak)	1	737.27	8.55%	380	13.00	380	14.62	-	1.62
B-4 TOD (peak) (for all loads at 66, 132 KV & Above)	<del> </del>	66.32	0.77%	360	19.00	360	21.06	-	2.06
B-4 TOD (off-peak)	1	488.04	5.66%	360	12.90	360	14.51	-	1.61
Temporary E-2 Industrial Supply		0.06	0.00%	-	14.50	-	16.23		1.73
TOTAL INDUSTRIAL	5.29	2,179.58	25,28%	0.94	13.73	0.94	15.40	-	1.57
Single Point Supply (Bulk)				S, G - Y		-	<u> </u>	-	
C-1 (a) Sanctioned Load Less than 5Kw		0.34	0.00%	-	15.00	<del> </del>	16.76	-	1.76
C-1 (b) Sanctioned Load 5KW & upto 500 KW	0	22.07	0.26%	400	14.50	400		+	1.73
Bulk Supply C-1(c) for supply at 400/230 Volts 5Kw & upto	1		l	400	19.00	400		-	2,06
500 Kw Peak		11.93	0.14%					<u> </u>	
Bulk Supply C-1(c) (TOD) Off-Peak	0	57.09	0.66%	400	13,30	400		<u> </u>	1.64
C-2 (a) 11/33 KV upto & including 5000 Kw	0	12.23	0.14%	380	14.30	380		*	1.71
Bulk Supply C-2(b) (TOD) Peak 11/33 KV upto & including 5000 Kw		31.97	0.37%	380	19.00	380	21.06	-	2.06
Bulk Supply C-2(b) (TOD) Off-Peak 11/33 KV upto & including	0	144,14	1.67%	380	13.10	380	14.72	-	1.62
5000 Kw Bulk Supply C-3 (b) (TOD) Peak at 66 Kv & above &	1 0	2.65		360	19.00				2.06
sanctioned load above 5000 Kw	<del> </del>								-
Bulk Supply C-3 (b) (TOD) Off-Peak at 66 Kv & above & sanctioned load above 5000 Kw	0	15.72	0.18%	360	13.00	360	14.62	-	1.62
TOTAL BULK SUPPLY	0.89	298.14	3.46%	1.15	14.2	1 1.15	15.91		1.70
Agricultural T-Wells - Tariff D	-	-		~	-	-	*	-	
D-1(b) Scarp Less than 5KW	4	2.35	0.03%	-	14.50	-	16.23	-	1.73
D-1 (b) - Peak Scarp & Agricultural Less than 5KW		0.78	0.01%	200.00	19.00	200	21.06		2.08
D-1 (a) Off-Peak Scarp & Agricultural Less than 5KW		4.83	0.06%	200.00	13.00	200	14.62		1.82
D-2 Agrl T/Weil	1	18.45	0.21%	200	14.00	200			1.59
D-1 (b) - Peak Scarp & Agricultural 5KW & Above	-	10.47	0.12%	. 200	19.00	200	21,06		2.08
D-1 (b) Off-Peak Scarp & Agricultural 5KW & Above	0	48.11	0.56%	200	13.00	200	14.62	-	1.63
TOTAL AGRICULTURAL T/WELL	0.94	84.99	0.99%	2.20	14.0	2.20	15.75		1.65
Public Lighting - Tariff-G	-	13.54	0.16%	-	14.00	-	15.69	-	1.60
Residential Colony att. to industrial - H	-	2.23	0.03%		14.00		15.69		1.69
K (AJK)	0	0.49	0.01%	360	14.00	360	15.69	-	1.68
Time of Day (TOD - Peak)	-	47.34	0.55%	360	19.00	360	21.06		2.06
Time of Day (TOD - Off-Peak	2	246.78	2.86%	360	13.30	360	14.94	-	1.6/
Company Total	11.72	8,622	100%	0.50	14.9	5 0.50	16.71		1.79

### Existing & Proposed Tariff Statement

			1000	NEPRA Exist	ing Tariff	Proposed N	lew Tariff	Differen	1
Description	MDI Charged	Sales	Sales Mix	Fixed Charge	Variable Charge	Fixed Charge	Variable Charge	Fixed Charge	Variable Charge
	(KW)	(MkWh)	(%age)	(Min Rs)	(Min Rs)	(Min Rs)	(Min Rs)	(Min Rs)	(Min Rs)
Residential - A1 Sanctioned Load Less Than 5Kw		-	(/////				<u> </u>		
UPTO-50 Units per month	-	379.56	4,40%	-	1,518	-	1,878		360
Consumption Exceeding 50 Units	-				TO MAKE IT STANDARD THE TOTAL PROPERTY OF THE PARTY OF TH		-		T
1100 Units P/M	-	677.04	7.85%	-	8,463		9,531	-	1,068
101200 Units P/M		1,300.87	15.09%		21,464		23,902		2,438
201300 Units P/M		879.26	10.20%	:	14,508		16,156	-	1,64
301700 Units P/M	-	1,026.49	11.91%		18,374	*	20,404		2,030
ABOVE 700 Units		469.24	5.44%		8,916	-	9,882	*	96
Time of Day (TOD - Peak) For Load 5Kw & Above		50.04	0.58%		951	-	1,054		10
Time of Day (TOD - Off-Peak For Load 5Kw & Above		210.14	2.44%		2,795	-	3,139	-	34
Temporary E-1 (i) Residential Supply		0.12	0.00%		2	-	2.43	·=	0.2
TOTAL DOMESTIC		4,992.76	57.91%	-	76,991	-	85,949	*	8,95
Commercial - A2	-	-		-	-	-		*	-
For Load Less 5KW	-	275.07	3.19%	_	5,226	-	5,793	*	56
For Load requirement 5KW & Above	0	1.79	0.02%	169	27	169	30	·	
Time of Day (TOD - Peak)	-	90.97	1.06%	-	1,728	-	1,916	*	13
Time of Day (TOD - Off-Peak	2	386.41	4.48%	756	5,139	756	5,772		63
Temporary E-1(ii) Commercial Supply	-	1.90	0.02%	-	36		40	-	
TOTAL COMMERCIAL	2	756.14	8.77%	925	12,157	925	13,550	<del></del>	1,39
INDUSTRIAL	-	-		-		-	-		
B-1 upto 25 Kw (at 400/230 VOLTS)	-	18.66	0.22%	-	271	-	303	-	3
B-1b (09) T Peak	-	31.40	0.36%	•	597		661	-	6
B-1b (09) T Off Peak	-	159,43	1.85%		2,120	-	2,381	-	26
B-2(a) exceeding 25-500 Kw (at 400 Volts)	1	3.87	0.04%	359	54	359	61		
B-2 (b) -TOD (Peak) exceeding 25-500 Kw (at 400 Volts)	-	78.45	0.91%		1,491	-	1,652	*	16
B-2 -TOD (off- peak) exceeding 25-500 Kw (at 400 Volts)	2	521.38	6.05%	751	6,830	751	7,676	•	84
B-3 TOD (peak) (for all loads upto 5000 Kw at 11, 33 KV)		74.70	0.87%	-	1,419	-	1,573	_	15
B-3 - TOD (off-peak)	1	737.27	8.55%	499	9,585	499	10,775		1,19
B-4 TOD (peak) (for all loads at 66, 132 KV & Above)		66.32	0.77%		1,260		1,397		13
B-4 TOD (off-peak)	1	488.04	5.66%	431	6,296	431	7,080	and the second s	78
Temporary E-2 Industrial Supply	-	0.06	0.00%	-	0.94	-	1.05	-	0.1
TOTAL INDUSTRIAL	5	2,179.58	25.28%	2,040	29,923	2,040	33,561	-	3,63
Single Point Supply (Bulk)	-	-				-	-	-	
C-1 (a) Sanctioned Load Less than 5Kw	-	0.34	0.00%	-	5		6	-	1
C-1 (b) Sanctioned Load 5Kw & upto 500 Kw	0	22.07	0.26%	167	320	167	358	-	3
Bulk Supply C-1(c) for supply at 400/230 Volts 5Kw & upto		11.93	0.14%		227		251	_	2
500 Kw Peak		ļ			759		853		
Bulk Supply C-1(c) (TOD) Off-Peak	0	57.09	0.66%	29	175	29	196	-	9
C-2 (a) 11/33 KV upto & including 5000 Kw Bulk Supply C-2(b) (TOD) Peak 11/33 KV upto & including	0	12.23	0.14%	8		· · · · · ·	<del> </del>	-	
5000 Kw	-	31.97	0.37%	•	607	-	673	-	6
Bulk Supply C-2(b) (TOD) Off-Peak 11/33 KV upto & including	0	144.14	1.67%	60	1,888	60	2,122	-	23
5000 Kw Bulk Supply C-3 (b) (TOD) Peak at 66 Kv & above &	<b> </b>			1		66			+
sanctioned load above 5000 Kw	0	2.65	0.03%	66	50	66	26		
Bulk Supply C-3 (b) (TOD) Off-Peak at 66 Kv & above & sanctioned load above 5000 Kw	0	15.72	0.18%	13	204	13	230	-	2
TOTAL BULK SUPPLY	1	298.14	3.46%	343	4,236	343	4,745	-	50
Agricultural T-Wells - Tariff D	-	-		-	-	-	-	-	-
D-1(b) Scarp Less than 5KW	-	2.35	0.03%	-	34	-	38	-	1
D-1 (b) - Peak Scarp & Agricultural Less than 5KW		0.78	0.01%		15	-	16	-	
D-1 (a) Off-Peak Scarp & Agricultural Less than 5KW		4.83	0.06%	-	63	-	71	-	T
D-2 Agri T/Weil	1	18.45	0.21%	106	258		290	•	3
D-1 (b) - Peak Scarp & Agricultural 5KW & Above		10.47	0.12%	-	199	-	220	her	2
D-1 (b) Off-Peak Scarp & Agricultural 5KW & Above	0	48.11	0.56%	81	625	81	703	-	7
TOTAL AGRICULTURAL TWELL	1	<del></del>	0.99%	187	1,194	187	1,338	-	14
Public Lighting - Tariff-G	-	13.54	0.16%	-	190	•	212	-	2
Residential Colony att. to industrial - H		2.23	0.03%		31	-	35		
K (AJK)	7 1 0	0.49	0.01%	39	. 7	39	8	4: -	
Time of Day (TOD - Peak)	·	47.34	0.55%	-	899	-	997	_	
	2	246.78	2.86%	790	3,282	790	3,686	-	40
Time of Day (TOD - Off-Peak	1 2	240.70	2.0070						

Revenue & Subsidy Statement

(Monthly , Quarterly as well as Consolidated)

2016-17

	MDI			No. of	Connected	Load	NEPRA Deter	mined Tariff	GOP Noti	fied Tariff	Sub	sidy
Description	Charged	Sales	Sales Mix	Consumers	Load	Factor	Fixed Charge	Variable Charge	Fixed Charge	Variable Charge	Fixed   Charge	Variable Charge
	(KW)	(MkWh)	(%age)		(kW)	(%age)	(Rs/kW/M)	(Rs/kWh)	(Rs/kW/M)	(Rs/kWh)		(Rs/kWhi
Residential - A1 Sanctioned Load Less Than 5Kw	-	-						-				
UPTO-50 Units per month	-	371.20	4.40%				-	4.00		2.00	-	2,00
Consumption Exceeding 50 Units	-	-	0.00%				-	-				
1100 Units P/M	-	662.13	7.85%			**************	-	12.50		5.79	-	6.7:
101200 Units P/M	-	1,272.22	15.09%					16.50		8.11	-	8.39
201300 Units P/M	-	859.90	10.20%				mananan dankahirka 1906 tir tira dankari 199	16.50		10.20		6.30
301700 Units P/M	-	1,003.89	11.91%				-	17.90		16.00	-	1.90
ABOVE 700 Units	-	458.91	5.44%			ļ		19.00		18.00		1.00
Time of Day (TOD - Peak) For Load 5Kw & Above		48.93	0.58%					19.00		18.00	-	1,50
Time of Day (TOD - Off-Peak For Load 5Kw & Above	•	205.51	2.44%				-	13.30		12.50		05.0
Temporary E-1 (i) Residential Supply	-	0.11	0.00%			-	-	19.00		19.00		- 4 20
TOTAL DOMESTIC		4,883	57.91%			<del> </del>	-	15.42		10.53	-	4.39
Commercial - A2	-		0.400			ļ		40.00		40.00		. 60
For Load Less 5KW	0.4005	269.02 1,75	3.19% 0.02%			<u> </u>		19.00 15.00	400	18.00 16.00	<u>-</u>	100
For Load requirement 5KW & Above	0.4225					<b></b>	400		ļ	<del> </del>		(1.00)
Time of Day (TOD - Peak) Time of Day (TOD - Off-Peak	1.8900	88.97 377.90	1.06% 4.48%				400	19.00 13.30	400	18.00 12.50		0.80
	1.8900	1.85	0.02%				400	19.00	400	19.00	<u>-</u>	0.80
Temporary E-1(ii) Commercial Supply  TOTAL COMMERCIAL	2.3125	739	8,77%			<del> </del>	1,25	16.08	1.25	15.19		0.89
INDUSTRIAL	2.3125	739	0.1176		<del> </del>	<del> </del>	1,25	10.00	1.25	10.13		-
B-1 upto 25 Kw (at 400/230 VOLTS)	-	18.25	0,22%			-	-	14.50	<u> </u>	14,50		
B-1b (09) T Peak		30.71	0.36%			<del>                                     </del>		19.00		18.00		1.00
B-1b (09) T Off Peak	-	155.92	1.85%		<u> </u>			13.30		12.50		0.80
B-2(a) exceeding 25-500 Kw (at 400 Volts)	0.8975	3.78	0.04%			~	400	14.00	400	14.00	<u> </u>	
	0.0070	76.72	0.91%				400	19.00	400			1.00
B-2 (b) -TOD (Peak) exceeding 25-500 Kw (at 400 Volts)  B-2 -TOD (off- peak) exceeding 25-500 Kw (at 400 Volts)	1.8775	509.90	6.05%			ļ	400	13.10	400	12.29		0.81
B-3 TOD (peak) (for all loads upto 5000 Kw at 11, 33 KV)	1.0770	73.06	0.87%				380	19.00	380	18.00		1,00
B-3 - TOD (off-peak)	1,3132	721.03	8.55%				380	13.00	380	12.20	-	0.80
B-4 TOD (peak) (for all loads at 66, 132 KV & Above)	-	64.86	0.77%			1	360	19.00	360	18.00	-	1.00
B-4 TOD (off-peak)	1,1972	477.29	5.66%			1	360	12.90	360	12.10	-	0.80
Temporary E-2 Industrial Supply	-	0.06	0.00%			1	-	14.50		14.50	-	~
TOTAL INDUSTRIAL	5.2854	2,132	25.28%				0.96	13.73	0.96	12.91	-	0.82
Single Point Supply (Bulk)	-	-				***************************************	-			<b></b>	-	-
C-1 (a) Sanctioned Load Less than 5Kw	-	0.33	0.00%				-	15.00		15.00	-	-
C-1 (b) Sanctioned Load 5Kw & upto 500 Kw	0.4175	21.58	0,26%				400	14.50	400	14.50	-	-
Bulk Supply C-1(c) for supply at 400/230 Volts 5Kw & upto		11.67	0.14%				400	19.00	400		-	1.00
500 Kw Peak Bulk Supply C-1(c) (TOD) Off-Peak	0.0706	55.84	0.66%			<u> </u>	400	13.30	400	18.00		0.80
C-2 (a) 11/33 KV upto & including 5000 Kw	0.0725	11.96	0.00%				380	14.30	380	12.50	<del> </del> -	0.50
Bulk Supply C-2(b) (TOD) Peak 11/33 KV upto & including	0.0200	<del>                                     </del>	<b>!</b>			-	<b></b>		<del> </del>	14.30		·
Solo Kw Bulk Supply C-2(b) (TOD) Off-Peak 11/33 KV upto &		31.27	0.37%			ļ	380	19.00	380	18.00	ļ	1.00
Bulk Supply C-3 (b) (TOD) Peak at 66 Kv & above &	0.1579	140.96	1.67%				380	13.10	380	12.30		0.80
sanctioned load above 5000 Kw	0.1833	2.59	0.03%				360	19.00	360	18.00	-	1.00
Bulk Supply C-3 (b) (TOD) Off-Peak at 66 Kv & above & sanctioned load above 5000 Kw	0.0361	15.38	0.18%				360	13.00	<b>-</b>	12.20	-	0.80
TOTAL BULK SUPPLY	0.8873	292	3.46%				1.17	14,21	1.17	13.47	-	0.74
Agricultural T-Wells - Tariff D	-	-					-		-		ļ <u>-</u>	
D-1(b) Scarp Less than 5KW		2.30	0.03%		<u> </u>			14.50		12.00	ļ	2.50
D-1 (b) - Peak Scarp & Agricultural Less than 5KW	-	0.76	0.01%				200	19.00		11.50		7.50
D-1 (a) Off-Peak Scarp & Agricultural Less than 5KW	0.6300	4.73	0.06%		l	<del> </del>	200	13.00	200		1	(2.00)
D-2 Agri T/Well	0.5300	18,05	0.21%				200	19.00				5,15 8,65
D-1 (b) - Peak Agricultural 5KW & Above	0.4050	10.24 47.05	0.12%		ļ	-	200	13.00	200	10,00		4.15
D-1 (b) Off-Peak Agricultural 5KW & Above	0.4050	83	0.56%	<b></b>		+	2.25	<del> </del>	·			4.13
TOTAL AGRICULTURAL T/WELL	0.8300	13.24	0.99%		J	+	2.25	14.00			<del> </del>	(1.00)
Public Lighting - Tariff-G  Recidential Colony att to industrial - H	-	2.18	0.16%	<u> </u>		-	-	14.00	<del></del>	15.00	<del> </del>	(1.00)
Residential Colony att. to industrial - H K (AJK)	0.1083	0.48	0.03%			<del> </del>	360	14.00	<del> </del>	15.00		1.78
Time of Day (TOD - Peak)	0.1003	46.30	0.55%		<b></b>	-	360	19.00	360			1.00
Time of Day (TOD - Peak)	2.1944	241.35	2.86%			-	360	13.30	<del> </del>	10,00		1.10
Company Total	11	8,432	100%			<del> </del>	0.51	<del></del>	<del></del>		· <del> </del>	3.22
Company (Via)		1 3,704	10076	L	1		1 0.51	1				1

Revenue & Subsidy Statement

(Monthly , Quarterly as well as Consolidated)

	200		like oze	No. of	Connected	Load	NEPRA Deter		GOP Noti		10.000	sidy
Description (1997)	Cole of	Sales	Sales Mix	Consumers	Load	Factor	Fixed Charge	Variable Charge	Fixed Charge	Variable Charge	Fixed Charge	Variable Charge
		(MkWh)	(%age)		(kW)	(%age)	(Min Rs)	(Min Rs)	(Min Rs)	(Min Rs)	(Min Rs)	(Min Rs)
Residential - A1 Sanctioned Load Less Than 5Kw												
UPTO-50 Units per month		371	4.40%				-	1,485	-	742	-	742
Consumption Exceeding 50 Units	-					İ	-				-	
1100 Units P/M		662	7.85%		channel of mention between the later and the later		-	8,277		3,834	_	4,443
101200 Units P/M	-	1272	15.09%				l	20,992	-	10,318	-	10,674
201300 Units P/M		860	10.20%					14,188		8,771		5.417
301700 Units P/M		1004	11.91%				-	17.970	*	16,062	_	1.907
ABOVE 700 Units		459	5.44%					8,719		8.260		459
Time of Day (TOD - Peak) For Load 5Kw & Above		49	0.58%					930		881		49
Time of Day (TOD - Off-Peak For Load 5Kw & Above		205.51	2.44%					2,733		2,569		164
Temporary E-1 (i) Residential Supply	-	0.11	0.00%			ļ	<b>-</b>	2,700	_	2		-
TOTAL DOMESTIC		4,882.81	57.91%	<u> </u>	ļ			75,295		51,439		23,836
Commercial - A2		4,002.01	37.3176	<del> </del>		<del> </del>		- 10,250		01,400		20,000
	-	269.02	3.19%				-	5,111		4,842		269
For Load Less 5KW				ļ					169	28		·}
For Load requirement 5KW & Above	0.4225	1.75	0.02%	<u></u>		ļ	169	26			-	(2
Time of Day (TOD - Peak)	4.0000	88.97	1.06%			ļ	756	1,690	756	1,601	-	89
Time of Day (TOD - Off-Peak	1.8900	377.90	4.48%	1	ļ		756	5,026	756	4,724		302
Temporary E-1(ii) Commercial Supply		1.85	0.02%			ļ	-	35		35	-	
TOTAL COMMERCIAL	2.3125	739.49	8.77%				925	11,889	925	11,231		659
INDUSTRIAL	-	-					-	-	-		*	
B-1 upto 25 Kw (at 400/230 VOLTS)	·	18.25	0.22%		ļ	<b></b>	-	265	-	265	-	<u> </u>
B-1b (09) T Peak	-	30.71	0.36%				-	584	-	553	•	31
B-1b (09) T Off Peak	-	155.92	1.85%			-	-	2,074	-	1,949	-	125
B-2(a) exceeding 25-500 Kw (at 400 Volts)	0.8975	3.78	0.04%				359	53	359	53	-	_
B-2 (b) -TOD (Peak) exceeding 25-500 Kw (at 400 Volts)	:	76.72	0.91%				-	1,458	~	1,381	•	77
B-2 -TOD (off- peak) exceeding 25-500 Kw (at 400 Volts)	1.8775	509.90	6.05%				751	6,680	751	6,267	-	413
B-3 TOD (peak) (for all loads upto 5000 Kw at 11, 33 KV)	-:	73.06	0.87%				•	1,388	-	1,315		73
B-3 - TOD (off-peak)	1.3132	721.03	8.55%				499	9,373	499	8,797	•	577
B-4 TOD (peak) (for all loads at 66, 132 KV & Above)	-	64.86	0.77%				-	1,232	-	1,167	-	65
B-4 TOD (off-peak)	1.1972	477.29	5.66%				431	6,157	431	5,775	-	382
Temporary E-2 Industrial Supply	-	0.06	0.00%				-	1	-	1	-	-
TOTAL INDUSTRIAL	5,2854	2,131.59	25.28%				2,040	29,264	2,040	27,522	-	1,743
Single Point Supply (Bulk)	-	-				T	-	_	-	-	-	-
C-1 (a) Sanctioned Load Less than 5Kw		0.33	0.00%	,			-	5	-	5	-	
C-1 (b) Sanctioned Load 5Kw & upto 500 Kw	0.4175	21.58	0.26%				167	313	167	313	-	
Bulk Supply C-1(c) for supply at 400/230 Volts 5Kw & upto	_	11.67	0.14%				-	222		210		12
500 Kw Peak			<del> </del>	ļ			ļ			ļ		<b>↓</b>
Bulk Supply C-1(c) (TOD) Off-Peak	0.0725	55.84	0.66%		ļ	ļ	29	743	29	698		45
C-2 (a) 11/33 KV upto & including 5000 Kw	0.0200	11.96	0.14%	,			8	171	8	171	-	-
Bulk Supply C-2(b) (TOD) Peak 11/33 KV upto & including 5000 Kw	_	31.27	0.37%					594	-	563	-	31
Buik Supply C-2(b) (TOD) Off-Peak 11/33 KV upto & including 5000 Kw	0.1579	140.96	1.67%				60	1,847	60	1,734	_	113
Bulk Supply C-3 (b) (TOD) Peak at 66 Kv & above & sanctioned load above 5000 Kw	0.1833	2.59	0.03%				66	49	66	47	-	3
Bulk Supply C-3 (b) (TOD) Off-Peak at 66 Kv & above & sanctioned load above 5000 Kw	0.0361	15.38		<b></b>			13	200		188	-	12
TOTAL BULK SUPPLY	0.8873	291.58	3.46%			-	343	4,143	+	3,928		21
Agricultural T-Wells - Tariff D	-	-					-		-	ļ		-
D-1(b) Scarp Less than 5KW	-	2.30		<del> </del>			-	33		28	-	
D-1 (b) - Peak Scarp & Agricultural Less than 5KW		0.76	0.01%		1			15	<del></del>	9		
D-1 (a) Off-Peak Scarp & Agricultural Less than 5KW		4.73	0.06%	·			-	61	-	71	-	(9
D-2 Agrl T/Well	0.5300	18.05	0.21%				106	- 253	106	160	-	93
D-1 (b) - Peak Agricultural 5KW & Above	*	10.24	0.12%					195	-	106	-	89
D-1 (b) Off-Peak Agricultural 5KW & Above	0.4050	47.05	0.56%				81	612	81	416		195
TOTAL AGRICULTURAL T/WELL	0.5300	83.12	0.99%				187	1,168	187	789		379
Public Lighting - Tariff-G	-	13.24	0.16%	-			-	185		199	-	(10
Residential Colony att. to industrial - H	-	2.18	0.03%				-	31	-	33	-	(2
K (AJK)	0.1083	0.48	0.01%	,			39	7	39	6	-	1
Time of Day (TOD - Peak)	-	46,30	<del></del>				-	880	<b>†</b> -	833	-	46
												~
Time of Day (TOD - Off-Peak	2.1944	241.35	2.86%				790	3,210	790	2,944	-	265

13/

Proposed Revenue & Subsidy Statement

(Monthly , Quarterly as well as Consolidated)  Description	Salas	Sales	Load	Proposed	New Tariff	GOP Notified Tariff		Sut	sidy
Description	Sales	Mix	Factor	Fixed Charge	Variable Charge	Fixed Charge	Variable Charge	Fixed Charge	Variable Charge
	(MkWh)	(%age)	(%age)	(Rs/kW/M)	(Rs/kWh)	(Rs/kW/M)	(Rs/kWh)	(Rs/kW/M)	(Rs/kWh)
Residential - A1 Sanctioned Load Less Than 5Kw	-	-		-		-	-	<u> </u>	-
UPTO-50 Units per month	371	4.40%		-	4.23	-	2.00	-	2.23
Consumption Exceeding 50 Units	-	0.00%		-			<u>-</u>	-	
1100 Units P/M	662	7.85%			13.23		5.79	-	7.44
101200 Units P/M	1,272	15.09%		-	17.46	-	8.11	-	9.35
201300 Units P/M	860	10.20%		-	17.46	~	10.20	-	7.26
301700 Units P/M	1,004	11.91%		-	18.94	-	16.00	-	2.94
ABOVE 700 Units	459	5.44%		-	20.11	-	18.00		2,11
Time of Day (TOD - Peak) For Load 5Kw & Above	49	. 0.58%			20.11		18.00	-	2.11
Time of Day (TOD - Off-Peak For Load 5Kw & Above	206	2.44%		-	14.07		12.50	-	1.57
Temporary E-1 (i) Residential Supply	0	0.00%			20.11	-	19.00		1.11
TOTAL DOMESTIC	4,883	57.91%	************	*	16.32	CAPACON CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CONTRACTOR CON	10.53	-	5.78
Commercial - A2	-			-	-		-	-	-
For Load Less 5KW	269	3.19%		-	20.11	-	18.00	-	2.11
For Load requirement 5KW & Above	2	0.02%		400	15.87	400	16.00	-	(0.13)
Time of Day (TOD - Peak)	89	1.06%	*************	400	20.11	400	18.00	-	2,11
Time of Day (TOD - Off-Peak	378	4.48%		400	14.07	400	12.50	-	1.57
Temporary E-1(ii) Commercial Supply	2	0.02%		-	20.11	-	19.00	-	1.11
TOTAL COMMERCIAL	739	8.77%		1.25	17.01	1.25	15.19	-	1.83
INDUSTRIAL	-					-	-		•
B-1 upto 25 Kw (at 400/230 VOLTS)	18	0.22%		<u> </u>	15.34	-	14.50	-	0.84
B-1b (09) T Peak	31	0.36%		-	20.11	-	18.00	-	2.11
B-1b (09) T Off Peak	156	1.85%		-	14.07	-	12.50	-	1.57
B-2(a) exceeding 25-500 Kw (at 400 Volts)	4	0.04%		400	14.81	400	14.00		0.81
B-2 (b) -TOD (Peak) exceeding 25-500 Kw (at 400 Volts)	77	0.91%		400	20.11	400	18.00	-	2.11
B-2 -TOD (off- peak) exceeding 25-500 Kw (at 400 Volts)	510	6.05%		400	13.86	400	12.29	-	1.57
B-3 TOD (peak) (for all loads upto 5000 Kw at 11, 33 KV)	73	0.87%		380	20.11	380	18,00	-	2.11
B-3 - TOD (off-peak)	721	8.55%		380	13.76	380	12.20	ļ <u>-</u>	1.56
B-4 TOD (peak) (for all loads at 66, 132 KV & Above)	65	0.77%		360	20.11	360	18.00	-	2.11
B-4 TOD (off-peak)	477	5.66%		360	13.65	360	12.10	-	1.55
Temporary E-2 Industrial Supply	0	0.00%		-	15.34		14.50	-	0.84
TOTAL INDUSTRIAL	2,132	25.28%		0.96	14.53	0.96	12.91	ļ	1.62
Single Point Supply (Bulk)	-	0.000/		ļ <u>:</u>	45.07	ļ <u>-</u>	-		
C-1 (a) Sanctioned Load Less than 5Kw	0	0.00%			15.87	-	15.00	-	0.87
C-1 (b) Sanctioned Load 5Kw & upto 500 Kw	22	0.26%		400	15.34	400	14.50	-	0.84
Bulk Supply C-1(c) for supply at 400/230 Volts 5Kw & upto 500 Kw Peak	12	0.14%		400	20.11	400	18.00	-	2.11
Bulk Supply C-1(c) (TOD) Off-Peak	56	0.66%		400	14.07	400	12.50	-	1.57
C-2 (a) 11/33 KV upto & including 5000 Kw	12	0.14%		380	15.13	380	14.30		0.83
Bulk Supply C-2(b) (TOD) Peak 11/33 KV upto & including 5000 Kw	31	0.37%		380	20.11	380	18.00	-	2.11
Bulk Supply C-2(b) (TOD) Off-Peak 11/33 KV upto & including 5000 Kw	141	1.67%		380	13.86	380	12.30	-	1.56
Bulk Supply C-3 (b) (TOD) Peak at 66 Kv & above & sanctioned load above 5000 Kw	3	0.03%		360	20.11	360	18.00	-	2.11
Bulk Supply C-3 (b) (TOD) Off-Peak at 66 Kv & above & sanctioned load above 5000 Kw	15	0.18%		360	13.76	360	12.20	-	1.56
TOTAL BULK SUPPLY	292	3.46%		1.17	15.04	1.17	13.47	-	1.57
Agricultural T-Wells - Tariff D		-		<u> </u>	-	-	† · · · · · · · · · · · · · · · · · · ·	<del>                                     </del>	-
D-1(b) Scarp Less than 5KW	2	0.03%		-	15.34		12.00	<del> </del>	3.34
D-1 (b) - Peak Scarp & Agricultural Less than 5KW	1	0.01%	***********	200	20,11	200	11.50	-	8.61
D-1 (a) Off-Peak Scarp & Agricultural Less than 5KW	5	0.06%		200	13.76	200	15.00		(1.24)
D-2 Agri T/Well	18	0.21%	:	200	14.81	200	8.85		5,96
D-1 (b) - Peak Agricultural 5KW & Above	10	0,12%		200	20.11	200	10.35		9.76
D-1 (b) Off-Peak Agricultural 5KW & Above	47	0.56%		200	13.76	200	8.85		4.91
TOTAL AGRICULTURAL T/WELL	83	0.99%		2.25	14.87	2		+	5.37
Public Lighting - Tariff-G	13	0.16%	ļ		14.81	-	15.00	-	(0.19)
Residential Colony att. to Industrial - H	2	0.03%		<del> </del>	14.81		15.00		(0.19)
K (AJK)	0	0.01%	<u> </u>	360	14.81	360	12.22		2.59
Time of Day (TOD - Peak)	46	0.55%		360	20.11	360	18.00	<del> </del>	2.11
Time of Day (TOD - Off-Peak	241	2.86%		360	14.07	360	12.20		1.87
Company Total	<del> </del>	100.00%		0.51	15.82	0.51	11.73		4.09
		THE RESERVE THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PARTY OF THE PA							

Proposed Revenue & Subsidy Statement

(Monthly , Quarterly as well as Consolidated)

(Monthly , Quarterly as well as Consolidated)										
		Sales	Load	Proposed N	ew Tariff	GOP Notifi	ed Tariff	Sub	sidy	
Description	Sales	Mix	Factor	Fixed	Variable	Fixed	Variable	Fixed	Variable	
				Charge	Charge	Charge	Charge	Charge	Charge	
	(MkWh)	(%age)	(%age)	(Min Rs)	(Min Rs)	(Min Rs)	(Min Rs)	(Min Rs)	(Min Rs)	
Residential - A1 Sanctioned Load Less Than 5Kw	-			-	-		•	-		
UPTO-50 Units per month	371.20	4.40%		-	1,571		742	-	829	
Consumption Exceeding 50 Units	-			-		-	-	-	- 4004	
1100 Units P/M	662.13	7.85%		-	8,758		3,834	-	4,924	
101200 Units P/M	1,272.22	15.09%		-	22,213	•	10,318		11,895	
201300 Units P/M	859.90	10.20%			15,014	-	8,771	-	6,243	
301700 Units P/M	1,003.89	11.91%		-	19,015	-	16,062	-	2,953	
ABOVE 700 Units	458.91	5.44%		-	9,227		8,260		103	
Time of Day (TOD - Peak) For Load 5Kw & Above	48.93	0.58%		-	984	-	881		323	
Time of Day (TOD - Off-Peak For Load 5Kw & Above	205.51	2.44%		-	2,892 2	-	2,569	-	0	
Temporary E-1 (i) Residential Supply	0.11	0.00%		-	79,677	-	51,439	· ·	28,237	
TOTAL DOMESTIC	4,882.81	57.91%	-		19,011		01,435		20,237	
Commercial - A2	269.02	3,19%			5,409	_	4,842	-	566	
For Load Less 5KW				169	28	169	28		(0)	
For Load requirement 5KW & Above	1.75 88.97	0.02% 1.06%		109	1,789	109	1,601		187	
Time of Day (TOD - Peak)	377.90	4.48%		756	5,319	756	4,724	<del> </del>	595	
Time of Day (TOD - Off-Peak	1.85	0.02%		- 1,00	3,319	-	35	-	2	
Temporary E-1(ii) Commercial Supply				925	12,581	925	11,231	<del>  .</del>	1,350	
TOTAL COMMERCIAL	739.49	8.77%		- 325	12,001	- 525	,201	<b>-</b>	1,,===	
INDUSTRIAL  D. 4 control (25 King Lot 400/220 VOLTS)	18.25	0.22%			280		265	-	15	
B-1 upto 25 Kw (at 400/230 VOLTS)	30.71	0.36%		_	618		553	-	65	
B-1b (09) T Peak	155.92	1.85%		-	2,194		1,949	-	245	
B-1b (09) T Off Peak	3.78	0.04%		359	56	359	53	-	3	
B-2(a) exceeding 25-500 Kw (at 400 Volts) B-2 (b) -TOD (Peak) exceeding 25-500 Kw (at 400 Volts)	76.72	0.91%		-	1,543		1,381	-	162	
B-2 -TOD (off- peak) exceeding 25-500 Kw (at 400 Volts)	509.90	6.05%		751	7,068	751	6,267	-	802	
B-3 TOD (peak) (for all loads upto 5000 Kw at 11, 33 KV)	73.06	0.87%		_	1,469	-	1,315	-	154	
B-3 - TOD (off-peak)	721.03	8.55%		499	9,919	499	8,797	-	1,122	
B-4 TOD (peak) (for all loads at 66, 132 KV & Above)	64.86	0.77%		-	1,304	-	1,167	_	137	
B-4 TOD (off-peak)	477.29	5,66%		431	6,515	431	5,775	-	740	
Temporary E-2 Industrial Supply	0.06	0.00%		-	1	~	1	-	0	
TOTAL INDUSTRIAL	2,131.59	25.28%		2,040	30,967	2,040	27,522	-	3,445	
Single Point Supply (Bulk)	-			-	-	-	-	-	- :	
C-1 (a) Sanctioned Load Less than 5Kw	0.33	0.00%		-	5	-	5	-	0	
C-1 (b) Sanctioned Load 5Kw & upto 500 Kw	21:58	0.26%		167	331	167	313	-	18	
C-1 (D) Sanctioned Load. Skw & upto 500 kw	21.00					-	<del> </del>		1	
Bulk Supply C-1(c) for supply at 400/230 Volts 5Kw & upto 500 Kw Peak	11.67	0.14%		-	235	-	210	-	25	
Bulk Supply C-1(c) (TOD) Off-Peak	55.84	0.66%		29	786	29	698	-	88	
C-2 (a) 11/33 KV upto & including 5000 Kw	11.96	0.14%	,	8	181	8	171	-	10	
		1			600		500		66	
Bulk Supply C-2(b) (TOD) Peak 11/33 KV upto & including 5000 Kw	31.27	0.37%		-	629	-	563	-		
Bulk Supply C-2(b) (TOD) Off-Peak 11/33 KV upto & including 5000 Kw	140.96	1.67%	5	60	1,954	60	1,734	-	220	
Bulk Supply C-3 (b) (TOD) Peak at 66 Kv & above & sanctioned load	2.59	0.03%		66	52	65.99	47		5	
above 5000 Kw		0.00%						-		
Bulk Supply C-3 (b) (TOD) Off-Peak at 66 Kv & above & sanctioned load above 5000 Kw	15.38	0.18%	5	13	212	13	188	-	24	
TOTAL BULK SUPPLY	291:58	3.46%	6	343	4,384	343	3,928	-	456	
Agricultural T-Wells - Tariff D	-			-	-				-	
D-1(b) Scarp Less than 5KW	2:30	0.03%		-	35	-	28	3	8	
D-1 (b) - Peak Scarp & Agricultural Less than 5KW	0.76	0.01%	6	-	15	-	. 9		7	
D-1 (a) Off-Peak Scarp & Agricultural Less than 5KW	4.73	0.06%	6	-	65	-	71	-	(6	
D-2 Agri T/Well	18.05	0.21%	6	106	267	106			108	
D-1 (b) - Peak Agricultural 5KW & Above	10.24	0.12%	6	-	206		106		100	
D-1 (b) Off-Peak Agricultural 5KW & Above	47.05	0.56%	6	81	647				231	
TOTAL AGRICULTURAL TWELL	83.12	-		187	1,236				447	
Public Lighting - Tariff-G	13.24	0.16%	6	-	196		199		(2	
Residential Colony att. to industrial - H	2.18			-	32		33		(0	
K (AJK)	0.48			39		7 39		5 -	1	
Time of Day (TOD - Peak)	46.30			<u> </u>	93		83:		97	
Time of Day (TOD - Off-Peak	241.35			790					452	
Company Total	8,432	2 100%	6]	4,324	133,40	3 4,324	98,92	4 -	34,483	

Distribution Company
Proposed Revenue & Subsidy Statement
(Monthly, Quarterly as well as Consolidated)

(Monthly , Quarterly as well as Consolidated)				Proposed I	New Tariff	GOP Notified Tariff		Sul	osidy
Description	Sales	Sales Mix	Load Factor	Fixed	Variable	Fixed	Variable	Fixed	Variable
				Charge	Charge	Charge	Charge	Charge	Charge
	(MkWh)	(%age)	(%age)	(Rs/kW/M)	(Rs/kWh)	(Rs/kW/M)	(Rs/kWh)	(Rs/kW/M)	(Rs/kWh)
Residential - A1 Sanctioned Load Less Than 5Kw	•	-	-	-	-	-		-	-
UPTO-50 Units per month	379.56	4.40%	-	-	4.95	-	2.00	-	2.95
Consumption Exceeding 50 Units	·	0.00%		-		*	-	-	-
1100 Units P/M	677.04	7.85%	-	-	14.08	-	5.79	-	8.29
101200 Units P/M	1,300.87	15.09%	-		18.37	-	8.11	-	10.26
201300 Units P/M	879.26	10.20%		-	18.37	-	10.20		8.17
301700 Units P/M	1,026.49	11.91%	-	-	19.88	-	16.00	-	3.88
ABOVE 700 Units	469.24	5.44%		-	21.06	-	18.00	-	3.06
Time of Day (TOD - Peak) For Load 5Kw & Above	50.04	0.58%	-	-	21:06	-	18.00	ļ	3.06
Time of Day (TOD - Off-Peak For Load 5Kw & Above	210.14	2.44%	_	-	14.94	-	12.50 19.00	-	2.44
Temporary E-1 (i) Residential Supply	0.12	0.00%		-	21.06	-	10.53		6.68
TOTAL DOMESTIC	4,993	57.91%	***************	*	17.21	_	10.55	-	0.00
Commercial - A2		2 1004		-		<u> </u>	18.00		3.06
For Load requirement 5KW & Above	275.07 1.79	3.19% 0.02%		400	21.06 16.76	400	16.00	ļ <u>-</u>	0.76
For Load requirement 5KW & Above	90,97	1,06%	-	400	21.06	400	18.00	-	3.06
Time of Day (TOD - Peak) Time of Day (TOD - Off-Peak	386.41	4.48%		400	14.94	400	12.50	-	2.44
	1.90	0.02%		400	21.06	400	19.00		2.06
Temporary E-1(ii) Commercial Supply TOTAL COMMERCIAL	756	8.77%	-	1.22	17.92	1.22	15.19	<del>                                     </del>	2.73
INDUSTRIAL	750	0.1176	_	1.22	11.32	1.22	10.10	<del> </del>	2.10
	18.66	0.22%	-		16.23		14.50		1.73
B-1 upto 25 Kw (at 400/230 VOLTS)	31.40	0.22%	-		21.06		18.00	<del> </del>	3.06
B-1b (09) T Peak	159,43	1.85%			14.94		12.50	<u> </u>	2.44
B-1b (09) T Off Peak B-2(a) exceeding 25-500 Kw (at 400 Volts)	3,87	0.04%		400	15.69	400	14.00	-	1.69
B-2 (b) -TOD (Peak) exceeding 25-500 Kw (at 400 Volts)	78.45	0.91%		400	21.06	400	18.00		3.06
B-2 -TOD (off- peak) exceeding 25-500 KW (at 400 Volts)	521.38	6.05%		400	14.72	400	12.29		2.43
B-3 TOD (peak) (for all loads upto 5000 Kw at 11, 33 KV)	74.70	0.87%		380	21.06	380	18.00		3.06
B-3 - TOD (off-peak)	737.27	8.55%		380	14.62	380	12.20	<del> </del>	2,42
B-4 TOD (peak) (for all loads at 66, 132 KV & Above)	66.32	0.77%	.,	360	21.06	360	18.00	<del>                                     </del>	3.06
B-4 TOD (off-peak)	488.04	5,66%		360	14.51	360	12.10		2.41
Temporary E-2 Industrial Supply	0.06	0.00%		-	16.23	-	14,50	<del> </del>	1.73
TOTAL INDUSTRIAL	2,180	25.28%		0.94	15.40	0.94	·	-	2.49
Single Point Supply (Bulk)	_		-	-	-	-	<del>  -</del>	-	-
C-1 (a) Sanctioned Load Less than 5Kw	0.34	0.00%	-	_	16.76	-	15.00	-	1.76
C-1 (b) Sanctioned Load 5Kw & upto 500 Kw	22.07	0.26%	-	400	16.23	400	14.50	-	1.73
Bulk Supply C-1(c) for supply at 400/230 Volts 5Kw & upto 500 Kw Peak	11.93	0.14%	_	400	21.06	400	18.00		3.06
Bulk Supply C-1(c) (TOD) Off-Peak	57.09	0.66%		400	14.94	400		+	2.44
C-2 (a) 11/33 KV upto & including 5000 Kw	12.23	0.14%	-	380	16.01	380			1.71
Bulk Supply C-2(b) (TOD) Peak 11/33 KV upto & including 5000 Kw	31.97	0.37%	_	380	21.06	380			3.06
Bulk Supply C-2(b) (TOD) Off-Peak 11/33 KV upto & including 5000 Kw	144.14	1.67%	_	380	14.72				2,42
Bulk Supply C-3 (b) (TOD) Peak at 66 Kv & above & sanctioned load							-		
above 5000 Kw Bulk Supply C-3 (b) (TOD) Off-Peak at 66 Kv & above & sanctioned load	2.65	0.03%	-	360	21.06		-		3.06
above 5000 Kw	15.72	0.18%	-	360	14.62	360			2.42
TOTAL BULK SUPPLY	298	3.46%		1.15	15.91	1.15	13.47	-	2.44
Agricultural T-Wells - Tariff D	, :		-		-	-	-	-	-
D-1(b) Scarp Less than 5KW	2,35	0.03%	-	-	16.23		12.00		4.23
D-1 (b) - Peak Scarp & Agricultural Less than 5KW	0.78	0.01%	-	200	21.06				9.56
D-1 (a) Off-Peak Scarp & Agricultural Less than 5KW	4.83	0.06%	-	200	14.62	~		<del></del>	(0.38)
D-2 Agri T/Well	18.45	0.21%	-	200	15.69	<del></del>			6.84
D-1 (b) - Peak Agricultural 5KW & Above	10.47	0.12%	-	200	21.06				10.71
D-1 (b) Off-Peak Agricultural 5KW & Above	48.11	0.56%	-	200	14.62				5.77
TOTAL AGRICULTURAL T/WELL	85	0.99%		2.20	15.75	-			6.25
Public Lighting - Tariff-G	13.54	0.16%			15.69		15.00		0.69
Residential Colony att. to industrial - H	2.23	0.03%	-	-	15.69		15.00		0.69
K (AJK)	0.49	0.01%	-	360	15.69				3.47
Time of Day (TOD - Peak)	47.34	0.55%		360	21.06				3.06
Time of Day (TOD - Off-Peak	246.78	2.86%	-	360	14.94				2.74
Company Total	8,622	100%	<u></u>	0.50	16.71	0.50	11.73	-	4.98

Distribution Company
Proposed Revenue & Subsidy Statement
(Monthly, Quarterly as well as Consolidated)

(Monthly , Quarterly as well as Consolidated)						GOP Notified Tariff		Subsidy		
Description	Sales	Sales	Load	Proposed N	0.000	542 F 320 F 544				
		Mix	Factor	Fixed Charge	Variable Charge	Fixed Charge	Variable Charge	Fixed Charge	Variable Charge	
	(MkWh)	(%age)	(%age)	(Min Rs)	(Min Rs)	(Min Rs)	(Min Rs)	(Min Rs)	(Min Rs)	
Residential - A1 Sanctioned Load Less Than 5Kw	_		· • •		-	-	-	-	-	
UPTO-50 Units per month	379.56	4,40%		-	1,878	-	759	-	1,119	
Consumption Exceeding 50 Units	~	-		-	-	-	~	-	+	
1100 Units P/M	677.04	7.85%			9,531	-	3,920	-	5,611	
101200 Units P/M	1,300.87	15.09%			23,902	-	10,550	-	13,352	
201300 Units P/M	879.26	10.20%		_	16,156	-	8,968	-	7,187	
301700 Units P/M	1,026.49	11.91%		-	20,404	-	16,424		3,980	
ABOVE 700 Units	469.24	5.44%		-	9,882	-	8,446		1,435	
Time of Day (TOD - Peak) For Load 5Kw & Above	50.04	0.58%		-	1,054	-	901		153	
Time of Day (TOD - Off-Peak For Load 5Kw & Above	210.14	2.44%		-	3,139	-	2,627	-	512	
Temporary E-1 (i) Residential Supply	0.12	0.00%		-	2	-	2	-	0	
TOTAL DOMESTIC	4,992.76	57.91%		-	85,949	-	52,598		33,352	
Commercial - A2	-		ALLEGE CHARLES TO SERVER	-	-			-	-	
For Load Less 5KW	275.07	3.19%		-	5,793	-	4,951	-	841	
For Load requirement 5KW & Above	1.79	0.02%		169	30	169	29	-	1	
Time of Day (TOD - Peak)	90.97	1.06%		-	1,916		1,637	-	278	
Time of Day (TOD - Off-Peak	386.41	4.48%		756	5,772	756	4,830	-	942	
Temporary E-1(ii) Commercial Supply	1.90	0.02%		-	40	-	36	-	4	
TOTAL COMMERCIAL	756.14	8.77%		925	13,550	925	11,484	-	2,067	
INDUSTRIAL	-		A ARTON AND AND ARTON AND ARTON AND ARTON AND ARTON AND ARTON AND ARTON AND ARTON AND ARTON AND ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON ARTON		-	-	_	-	-	
B-1 upto 25 Kw (at 400/230 VOLTS)	18.66	0.22%		-	303	-	271	-	32	
B-1b (09) T Peak	31,40	0.36%		-	661		565	-	96	
B-1b (09) T Off Peak	159.43	1.85%		-	2,381	-	1,993	-	389	
B-2(a) exceeding 25-500 Kw (at 400 Volts)	3.87	0.04%		359	61	359	54	-	7	
B-2 (b) -TOD (Peak) exceeding 25-500 Kw (at 400 Volts)	78.45	0.91%		-	1,652		1,412	-	240	
B-2 -TOD (off- peak) exceeding 25-500 Kw (at 400 Volts)	521.38	6.05%		751	7,676	751	6,408	-	1,268	
B-3 TOD (peak) (for all loads upto 5000 Kw at 11, 33 KV)	74.70	0,87%		-	1,573		1,345	-	229	
B-3 - TOD (off-peak)	737.27	8.55%		499	10,775	499	8,995	-	1,781	
B-4 TOD (peak) (for all loads at 66, 132 KV & Above)	66.32	0.77%		*	1,397	-	1,194	-	203	
B-4 TOD (off-peak)	488.04	5.66%		431	7,080	431	5,905	-	1,175	
Temporary E-2 Industrial Supply	0.06	0.00%		-	1	-	1	-	0	
TOTAL INDUSTRIAL	2,179.58	25.28%		2,040	33,561	2,040	28,142	-	5,419	
Single Point Supply (Bulk)	-			-	-	-	-	-	-	
C-1 (a) Sanctioned Load Less than 5Kw	0.34	0.00%		-	6	-	5	-	1	
C-1 (b) Sanctioned Load 5Kw & upto 500 Kw	22.07	0.26%		167	358	167	320	-	38	
Bulk Supply C-1(c) for supply at 400/230 Volts 5Kw & upto 500 Kw Peak	11.93	0.14%		-	251	_	215	-	37	
Bulk Supply C-1(c) (TOD) Off-Peak	57.09	0.66%		29	853	29	714	-	139	
C-2 (a) 11/33 KV upto & including 5000 Kw	12.23	0.14%		8	196	3	175	-	21	
Bulk Supply C-2(b) (TOD) Peak 11/33 KV upto & including 5000 Kw	31.97	0.37%			673	-	575	-	98	
Bulk Supply C-2(b) (TOD) Off-Peak 11/33 KV upto & including 5000 Kw	144.14	1.67%		60	2,122	60	1,773	-	349	
Bulk Supply C-3 (b) (TOD) Peak at 66 Kv & above & sanctioned load	2.65	0.03%		66	56	66	48	-	8	
above 5000 Kw Bulk Supply C-3 (b) (TOD) Off-Peak at 66 Kv & above & sanctioned load	15.72	0.18%		13	230	13	192	-	38	
above 5000 Kw	ļ	ļ	ļ,		ļ	<u> </u>	<u> </u>	ļ	728	
TOTAL BULK SUPPLY	298.14	3.46%		343	4,745	343	4,016	-	140	
Agricultural T-Wells - Tariff D	0.05	0.000		ļ	38		28	<del></del>	10	
D-1(b) Scarp Less than 5KW	2.35	0.03%		ļ	16		9		7	
D-1 (b) - Peak Scarp & Agricultural Less than 5KW	0.78		ļ		71		72		(2	
D-1 (a) Off-Peak Scarp & Agricultural Less than 5KW	4.83	+	<del></del>	100	290		163		126	
D-2 Agri T/Well	18.45		+	106	290		103		112	
D-1 (b) - Peak Agricultural 5KW & Above	10.47	0.12%		81	703		426		277	
D-1 (b) Off-Peak Agricultural 5KW & Above	48.11	·		187	1,338	<del></del>	<u> </u>		531	
TOTAL AGRICULTURAL T/WELL	84.99	-	-	187	1,338	KK MICHIGANIA (MANA)	203		9	
Public Lighting - Tariff-G	13.54		+		<del> </del>		33		2	
Residential Colony att. to industrial - H	2.23			- 30	35	<del></del>	·		2	
K (AJK)	0.49	<del></del>		39	8	<del></del>	852		145	
Time of Day (TOD, Off Dayle	47.34			790	997 3,686		3,011		676	
Time of Day (TOD - Off-Peak	246.78		-		<del></del>				42,930	
Company Total	8,622	100%		4,324	144,082	4,324	101,152	1	42,930	