

LAHORE ELECTRIC SUPPLY COMPANY LIMITED OFFICE OF THE CHIEF EXECUTIVE 22 A Queens Road, Lahore

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No. 3779-81 /FD/LESCO/CPC/Tariff

Dated: June 16, 2008

The Registrar National Electric Power Regulatory Authority 2nd Floor, OPF Building, Sector G-5/2 Islamabad

Subject:

LESCO TARIFF PETITION FOR 2008-09 (LICENSE # 03/DL/2002)

We are enclosing Tariff Petition along with a demand draft drawn at HBL main branch Islamabad for an amount of Rs.1,880,250 /- as tariff petition fee, in accordance with rule (3) of NEPRA-Tariff Standards & Procedures Rules 1998 for determination of Tariff of Company. It is therefore requested to admit the petition for determination of tariff of Company for the year 2008-09, as detailed in petition.

Kindly acknowledge receipt.

Fa Ma M.

Bir (Fin)

Mohammad Akram Arain

DA/ As above

Info:

1. MD PEPCO, WAPDA House Lahore

2. Executive Director (PM&C) PEPCO, WAPDA House Lahore Member (T)/vc

Tariff Petition

<u>By</u>

Lahore Electric Supply Company Limited

Distribution License # 03/DL/2002 Dated April 01,2002

For FY 2008-09

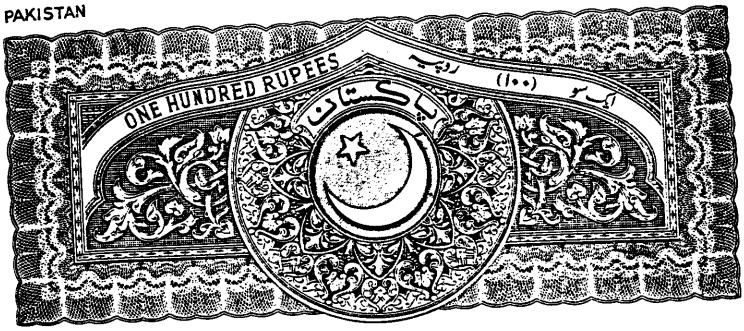
Dated: June 16,2008

LAHORE ELECTRIC SUPPLY COMPANY LIMITED <u>Tariff Petition</u>

June 16, 2008

Section	<u>Description</u>	<u>Page</u>
1	Petition Summary	1
1.1	Details of Petitioner	1
1.2	Confirmation of Compliance with Tariff Standards & Procedures	2
1.3	Grounds and Facts for Petition	2
2	Relief or Determination Sought	2
2.1	Objectives of the Petition	2
2.2	Features of the Petition	.2
2.3	Distribution Margin	3
2.4	Power Purchase Price	4
3	Calculating LESCO's Revenue Requirement	5
4	Comparative schedules of charges, costs etc	6
5	Proposed changes in existing Tariff Design	6
6	Tariff Determination 2007-08 and its Repercussions	6
7	Summary of evidence	7
8	Annexure (s)	8-23





AFFIDAVIT

I, Mohammad Akram Arain, Chief Executive Lahore Electric Supply Company Limited, (Distribution License # 03/DL/2002 dated April 01,2002) being duly authorized representative/attorney of Lahore Electric Supply Company Limited, hereby solemnly affirm and # 3779-81/FD/LESCO/CPC/Tariff dated June 16,2008, including all supporting documents are true and correct to the best of my knowledge and belief and that nothing has been concealed. I also affirm that all further documentation and information to be provided by me in connection with the accompanying petition shall be true to the best of my knowledge and belief.

Verified on Oath this 16th day of June, 2008 that the contents hereof are true and correct to the best of my knowledge and belief and nothing has been concealed.

DEPONENT

Chief Executive Officer

LESCO Ltd.

PETITION SUMMARY 1.

Details of the Petitioner 1.1

1.1.1 Name and Address

Lahore Electric Supply Company Limited (LESCO) 22A Queens Road Lahore (Distribution License No.03/DL/2002 dated April 01,2002)

1.1.2 Representatives of LESCO

Chief Executive Officer Mr. Mohammad Akram Arain Director/GM Technical Mr. Salah-ud-Din **Director Operation** Mr. Abdul Ghafoor Finance Director Мг. Abdul Majid Alvi

Customer Services Director Mr.Khalid Mahmood Manager Finance (CPC) Mr. Zargham Haider

1.1.3 Grounds giving rise to petitioner's interest

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 provisions 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.

Accordingly, NEPRA has determined tariff for LESCO for years 2006-07 and 2007-08 and established process and procedures for reviewing tariffs and recommending tariff adjustments.

LESCO has been filing tariff petitions, review motions and adjustment applications as per procedures laid down by NEPRA. However, the time frame prescribed by NEPRA for determination and notification of tariff has not so far followed. Due to which, LESCO is experiencing difficulties in operation as its existing tariff is unable to cope with increasing prices and high inflation. Therefore, present tariff should be revised to maintain profitability of the company.

LESCO as a commercial organization should have a reasonable tariff for efficient and smooth operation. The tariff should provide a reasonable return for Company shareholders in addition to coverage of all prudent expenses and availability of funds for future investment.

1.1.4 Licensee details

Lahore Electric Supply Company Limited (LESCO) is an ex-WAPDA Disco owned by Government of Pakistan. It was incorporated on February 18, 1998 under Companies Ordinance 1984 as a result of structural reforms introduced by Government in Power Sector. It is a public limited company providing a public utility service i.e. distribution and supply of electricity to the distribution network of LESCO, as set out in LESCO's license (No.03/DL/2002 dated April 01,2002), granted by the Government of Pakistan under the NEPRA Act.

CONFIRMATION OF COMPLIANCE WITH TARIFF STANDARDS AND 1.2 **PROCEDURES**

This Petition is being field in accordance with the NEPRA Tariff Standards and Procedure Rules 1998 Part II Section 3. The information required to be filed under the Rules is given under the following Sections:

	Varios in Pro-		
Rule	s reference	Requirement	Petition Reference 1.1.1
2 /	(2)(a)	Name and address of petitioner	1.1.2
3 ((2)(4)	Property of Petitioner	1.1.3
		Grounds giving rise to petitioner's interest	1.1.4
		Licensee details	1.3
	(b)	Grounds and facts of petition	2
	(c)	Relief or Determination sought	. 3
	(d)	Comparative schedules of charges, costs etc	4
	(e)	Proposed changes in tann	5
	(f)	Summary of evidence	

Grounds and Facts for Petition 1.3

In accordance with the requirements of the license, LESCO is hereby submitting a petition to revise existing tariffs in its licensed area for fiscal years 2008-09 on following grounds:

- The tariff determined by NEPRA for FY 2007-08 in response to LESCO's tariff Review Motion dated March 19, 2007 was for one year only. i)
- The tariff determination dated January 10, 2008 for FY 2007-08 notified by GOP is not sufficient to meet with LESCO's revenue requirements for the year 2007-08 ii) and 2008-09.

Relief or Determination Sought 2

Objectives of the Petition 2.1

The aim of this petition is to obtain approval for the immediate implementation of cost reflective tariffs to yield LESCO's required revenues for year 2008-09. The implementation of cost reflective tariffs will benefit consumers and LESCO, as it will;

- Enable the funding of investment to improve service quality and reliability. i)
- Enable the funding of network expansion. ii)
- Provide signals for efficient usage of, and investment in, LESCO's distribution iii) network.
- Ensure the financial sustainability of LESCO iv)

Features of the Petition 2.2

This petition proposes the followings:

- Sufficient average tariff to enable LESCO to recover prudently incurred operating costs and earn a reasonable return on its assets to meet with its cash i)
- Incentives for LESCO to make operating efficiencies and reduce commercial ii) losses.

LESCO's Distribution Margin 2.3

NEPRA in its determination dated January 10, 2008 has allowed distribution margin for year 2007-08 @ Rs.0.5197/-kwh sold. The distribution margin covers LESCO's O&M costs, depreciation, other income and return on assets. The detail of distribution margin allowed is as follows:

Description	Amount (Million Rs.)
O&M Costs	7,409.244
Depreciation	935.786
Other Income	(2,421.000)
Return on Net Fixed Assets in Operation	952.838
	3 <u>71.458</u>
Income Tax Distribution Margin	7,248.326
Estimated units sold (Gwh)	13,947
DM per unit sold (Rs./-kwh)	0.5197

The distribution margin allowed for 2007-08 requires revision on account of hyper inflation of maintenance and investment costs. The distribution margin required for 2008-09 has been worked out and given at Annex-1. The assumptions for revision of distribution margin are as follows:

O & M Costs: include the estimated cost of technical service and repair, necessary materials for operation, salary, mandatory social insurance payments, administration, management and other operating costs related to LESCO's distribution and supply business. The major O&M component is Salary which is increased by GOP in its annual budget and proposed @ 20% of running basic pay. The O&M costs determined by NEPRA for 2007-08 should be increased at least @ CPI, keeping in view increase in prices of various commodities and expected increase in salary.

Accordingly O&M costs for 2008-09 are estimated as follows:

O & M_t =
$$(1 + CPI_{t-1}) \times O&M_{t-1}$$

100

Where,

CPI_{t-1} is the increase or decrease in consumer price index during year t-1; $O\&M_{t-1}$ is the O&M component for the previous year (t-1)

Depreciation: The depreciation for year 2008-09 is calculated on the basis; (i) the value of assets existing prior to the determination; plus (ii) new investment in assets by LESCO during 2008-09. The assets will be depreciated for a specified number of years based on a straight-line method.

Other Income: This includes markup on bank deposits, late payment surcharge, amortization of deferred credits and income from other sources. The amount determined by NEPRA for year 2007-08 is excessive, however the same may be considered for year 2008-09 under the given circumstances.

m = "

ROA: NEPRA in its determination dated February 23 2007, has allowed adjustment in Return on Rate Base (RORB) due to variation in RAB according to following mechanism:

 $RORB(adj) = [(Ia-Ie) \times WACC/2 + (Da-De)] / [USa * (1+G)]$

Where,

= Required adjustment in tariff due to variation in investment RORB(adj)

= Actual investment during the year under review Ia = Estimated investment for the year under review Ιe

= Weighted Average Cost of Capital WACC

= Actual depreciation for the year under review Da = Estimated depreciation for the year under review De

= Actual units in million kwh sold in the year under review USa

= Expected growth rate in sales next year G

The above mechanism is applied and RORB for 2008-09 has been worked out and given at Annex-1 and Annex-1a.

Total Unit Sales: A schedule of the total unit sales (in kWh) of LESCO across all customer categories is forecasted for year 2008-09 (Annex-7). This forecast will be used to determine the average distribution margin per unit (Rs/kWh) needed to cover the revenue requirement expected for the year.

Income Tax: The Income Tax @ 35% of profit is payable as per Income Tax Ordinance. However, LESCO has brought forward heavy unabsorbed depreciation and losses, due to which it is expected that no income tax has to be paid in 2008-09. The same has been assumed in the tariff calculation. The tax is however a pass through item as per earlier tariff determination.

Power Purchase Price (PPP) 2.4

As per NEPRA's earlier determinations, the cost of the electricity purchased is "passed through" to consumers through the retail tariff, without affecting LESCO's distribution margin. LESCO is paying a Power Purchase Price (in Rs/kWh) for the electricity it procures from NTDC or other sources, This Power Purchase Price, adjusted for LESCO's distribution losses, is simply added to LESCO's overall distribution margin to work out the retail tariffs.

In its determination dated January 10, 2008; NEPRA has allowed revision of PPP on quarterly basis on a prescribed formula. LESCO filed application for revision in PPP for the period Jan-March 2008 as prescribed by NEPRA. The revised PPP is supposed to be applicable with effect from April 01, 2008. However, the revision requested is still under process with NEPRA and GOP. This is creating severe liquidity problems for the Company. There is expected a loss during current fiscal year for an amount up to Rs.5,679 Million (detail attached at Annex-2), due to higher PPP and lower customer end tariff.

NEPRA is therefore requested to look into the matter and ensure determination of annual tariff as well as quarterly adjustment in PPP as per its earlier decisions. The main issues which NEPRA needs to address in its tariff methodology are as follows:

- i) Liquidity risks created for Company (DISCOs) by delayed adjustment of power purchase price (PPP) fluctuations in the end-user tariffs.
- ii) Liquidity risks created for Company (DISCOs) by not adjusting for changes in the generation mix with respect to PPP fluctuations in the end-user tariffs.
- iii) Establishment of end-user rates across consumer categories and potential liquidity risks for Company (DISCOs).
- iv) Liquidity risks created for LESCO (DISCOs) by not adjusting components of the average tariff for actual sales growth.

The quarterly adjustment allowed by NEPRA is not actually implemented during 2007-08. The same if implemented does not provide total relief to LESCO as the increase in PPP during a month may be recovered after 4 to 5 months period. It is therefore requested that increase/decrease in PPP be allowed to pass on in the tariff on monthly basis.

2.5 Consumer-end Tariff

For the year 2008-09, LESCO's existing tariff will be adjusted to incorporate revenue requirements consisting of cost of power purchased and distribution margin required.

3 CALCULATING LESCO'S REVENUE REQUIREMENT

LESCO'S Revenue Requirement

The tariff for fiscal years 2008-09 has been calculated using the following parameters:

Inflation: the CPI as declared by federal bureau of statistics for the last 12 months i.e. April 07 to April 08 for 17.21% (Copy enclosed) has been considered for increase in O&M costs

Total Unit Sales: There is shortage of power generation witnessed as compared with electricity demand during 2007-08. This phenomenon will continue in 2008-09. During 2007-08 units to be sold were estimated at 2006-07 level of 13,947 Gwh that may grow to 14,720 Gwh considering availability of some additional generation facilities and maximum availability of hydro power during summer season.

Target Losses: NEPRA has determined T&D losses for FY 2007-08 @ 12.50% in response to LESCO's demand for 14.29%. LESCO is making its endeavor to achieve the target set by NEPRA. This may further be improved with efficiency measures and investment in system improvement. However, the target for 2008-09 should not be more than 12.30%

Power Purchase Price (PPP): NTDC has invoiced the power sold to LESCO for the period July 07 to May 08 @ Rs.4.47345/-Kwh (Annex-3); whereas NEPRA has determined PPP for 2007-08 for Rs.3.556/- kwh. This clearly shows there is a gross loss of Rs.0.91745/-Kwh up to May 2008. Keeping in view the rising cost of POL, the cost of power purchased from NTDC or others may further increase. However, for estimation purposes actual average PPP cost for the year 2007-08 has been considered for 2008-09. The same will be adjusted on quarterly basis (as per the mechanism decided by NEPRA in earlier determinations) or monthly basis if allowed by NEPRA.

Purchase Costs: The cost of electricity purchased by LESCO has been calculated as the PPP (unadjusted for distribution losses) times the units of electricity purchased. This is also the equivalent of the units of electricity sold times the PPP adjusted for distribution losses (PPP divided by 1 minus the percentage of allowed losses). Therefore the cost of power purchase for year 2008-09 comes at Rs. 5.1844 /-Kwh sold assuming T&D losses at 12.30% (Annex-3).

O&M₄: In the tariff determination dated January 10,2008, NEPRA allowed O&M costs for FY 2007-08 for Rs.7,409.244 million. Based on CPI of 17.21% for last 12 months to April 2008, the O&M costs for year 2008-09 worked out to Rs.8,684.375 million (Annex-1).

Depreciation: The depreciation rates prevalent as per existing practice have been considered for Company's Assets. The depreciation amount has thus been calculated as the value (provisional) of the Asset on June 30, 2008 and new investments (excluding customers' deposits/contributions) during the year 2008-09 (adjusted for non-capitalization) divided by the asset's economic life. The depreciation charge for year 2008-09 has been worked out accordingly at Rs.1,289 million (Annex-1 & 1a).

New Investments: New investments will be made as per the investment plan provided in Annex-4

RORB (adj): As described above NEPRA has allowed adjustment in Return on Rate Base (RORB) due to variation in RAB according to following mechanism:

RORB(adj) = [(Ia-Ie) x WACC/2 + (Da-De)] / [USa * (1+G)]

Putting the values in above formula we get:

RORB(adj) = Rs.487.32 million or Rs.0.0331 per kwh sold

The after tax RORB for year 2007-08 has been determined by NEPRA for Rs.952.838 million. Accordingly, RORB for year 2008-09 is worked out at Rs. 1440.157 Million.

Distribution Margin: The sum of the O&M Cost, Depreciation, Other income and RORB results in LESCO's distribution margin. Dividing this by the total units to be sold yields the average distribution margin (per kWh). Accordingly, the distribution margin for year 2008-09 comes at Rs. 8,992.25 Million or Rs.0.6109/kwh sold.

The detailed calculations for distribution margin are summarized in Annex-1 & la.

- 4 Comparative schedules of charges, costs etc
 The schedule of charges, costs, units sold, revenue, investment program, financial
 projections etc. is provided at Annex-1 to 7.
- Proposed Changes in Existing tariff
 For the year 2008-09, LESCO's existing tariff will be adjusted to incorporate revenue requirements consisting of cost of power purchased and distribution margin required.
 The proposed customer-end tariff is provided at Annex-8.
- Tariff Determination for year 2007-08 and its Repercussions
 NEPRA vide letter No. NEPRA/R/TRF-42/LESCO-2005/5584 dated January 10,
 2008 issued tariff determination for LESCO. As per the determination, the
 distribution margin (DM) for year 2007-08 for an amount of Rs.7,248.326 million and

Power Purchase Cost adjustment on quarterly basis as per prescribed formula was allowed by NEPRA.

LESCO filed application (s) for quarterly adjustment in PPP that was allowed for 1st and 2nd quarter but pending for the 3rd quarter. During 3rd and 4th quarter LESCO has experienced extra ordinary increase in PPP billed by CPPA, which could not pass on to consumers on the one hand and GOP subsidy on the other hand.

This has caused to LESCO a gross loss to the tune of Rs. 254.617 million during year 2007-08 (Annex-2). That when added to DM (lost) allowed by NEPRA, lead to net loss for the year up to Rs.5,679 million. The same should be recovered during year 2008-09. Accordingly, the revised projected Profit & Loss Account and Proposed Tariff for year 2008-09 is enclosed as Annex-9 and Annex-10 respectively for Authority's consideration.

Summary of Evidence

O. O. STREET		
i) ii) iii) iv)	Statement showing Gross Profit/(Loss) for 2007-08 Statement showing basis for Average PPP for 2008-09 LESCO Investment program for year 2008-09	(Annex-1 & 1a) (Annex-2) (Annex-3) (Annex-4) (Annex-5, 6 & 7)
v) vi) vii) viii)	Category wise proposed Tariff for 2008-09 Projected P&I. A/c for 2008-09 after adding loss for 2007-08	(Annex-8) (Annex-9) (Annex-10)
ix) ix)	Working of unabsorbed depreciation claimed from FBR	(Annex-12)

Determination of Security Deposit Rates

LESCO has filed petition for determination of Security Deposit Rates in August 2007, which is still pending with NEPRA. In the said petition, it was requested to determine security deposit rates on following basis:

- i) at least one month to 2.5 months average billing
- ii) percentage increase in electricity tariff effective in November 1997 till date

It is once again requested to determine the rates for security deposit on the basis either of the two above.

Annexure(s)

LAHORE ELECTRIC SUPPLY COMPANY LIMITED STÀTEMENT SHOWING CALCULATION OF DISTRIBUTION MARGIN FOR FISCAL YEAR 2008-09

(Million Rs.)

Remarks As per Federal Bureau of Statistics, the CPI for April 2008	8,684.37 is 17.21% comapred with April 2007 The depreciation is worked out on Fixed Assets value as	1,288.71 on June 30, 2009 (see Annex-1a) The amount for 2007-08 is already at higher level, it may	(2,421.000) be difficult to achieve in 2006-09 As per adjustment mechanism allowed by NEPRA in its	1,440.157 determination dated Feb 23, 2007 (see America) income Tax @35% of the profit is payable as per tax law.	depreciation and losses. Therefore, it is expected that no income tax has to be paid in 2008-09			
Requested for 2008-09	8,684.37	1,288.71	_	1,440.157	•	8,992.25	14,720.000	0.6109
Allowed by NEPRA for 2007-08	7,409.244	935.786	(2,421.000)	952.838	371.458	7,248.326	13,947.000	0.5197
Description	O & M Costs	Depreciation	Other Income	RORB	Joseph Tax	Distribution Margin	Units to be Sold	DM per Kwh Sold Increase required in DM in 2008-09

Calculations: 1- Depreciation Cost of Fixed Assests in Operation on June 30,2007 Add Capitalisation during 2007-08 Add Variation in Work in progress during 2007-08 Cost of Fixed Assests in Operation on June 30,2008	-	Million Rs. 27,348.00 1,889.02 2,033.35 31,270.37	
vā.	7,400.00	5,550.00 8 36,820.37 1,288.71	5,550.00 50% Capitalisation and 50% Variation in WIP 86,820.37 1,288.71
	M M SS SS SS SS SS SS SS SS SS SS SS SS	Value 0.0331 487.32	0.0331 Rs. per unit sold 487.32
Where, Ia = Actual investment during the year under review Ie = Estimated investment for the year under review	MRs.= MRs.=	7,899.00	7,899.00 Expenditure after June 30,2006 to June 30 2008 3,366.00 Equity:Rs.6,737.9 and Debt: Rs.3,306.94 and Cost
WACC = Weighted Average Cost of Capital Da = Actual depreciation for the year under review	MRs.	14.50% 1,094.46	14.50% of equity:15%; Cost of Debt:13% 1,094.46 Actual /Provisional expenditure for year 2007-08 NEPRA determined this amount considering
De = Estimated Depreciation for the year under review Usa = Actual units in million kwh sold in the year under review G = Expected growth rate in sales next year	MRs.= Gwh=	935.79 13,947.00 5.5%	accounts for year ended June 30,2006

Annex-2

LAHORE ELECTRIC SUPPLY COMPANY LIMITED STATEMENT SHOWING GROSS PROFIT/(LOSS) FOR THE PERIOD JULY 2007 TO JUNE 2008

					· (Millior	(Million Rs.)	
		;		Total		Gross	Commulative
•	Customers	Taritt	GST Subsidy		PPF Cost	Profit/(Loss)	GP/(Loss)
Month	Billing	Subsidy	1	9 070 132	5,138,140	2,933.992	2,933.992
Jul-07	7,152.860	399.691	100.710	8,010.102	5,833,398	2,176.896	5,110.888
Aug-07	7,094.400	358.000	557.094	7 405 500	4 971 402	2,524.098	7,634.986
Sep-07		351.000	483.000	r, 1 30.000	4 789.087	1,437.369	9,072.355
Oct-07		314.109	391.267	0,220.TO	4 430,505	928.072	10,000.427
Nov-07	4,774.590	318.770	265.217	4 567 401	5,683.648	(1,116.247)	8,884.180
Dec-07		276.141	211.530	1000 201	5.970.347	(1,870.956)	7,013.224
Jan-08		242.831	186.140	4,039.55	5 778.451	(1,056.811)	5,956.413
Feb-08		304.231	201.859	4,721.040	6 903.737	(1,995.213)	
Mar-08	4,613.510	70.539		5 136 717	7.245.791	(2,109.074)	₹
Apr-08		2.258		6 228 782	7,274,425	(1,045.643)	
May-08		1.777		7 304 134	8,455,234	(1,061.100)	(254.617)
Jun-08		2.000		72 217 548	72,472,165	(254.617)	
Total	•	2,641.347	4,198.729	14,411.00			

LAHORE ELECTRIC SUPPLY COMPANY LIMITED STATEMENT SHOWING ACTUAL UNITS PURCHASED AND BILLING FOR THE PERIOD FROM JULY 2007 TO JUNE 2008

Month	Units Purchased Mkwh	PPP Cost MRs.	Average PPP Rs./-kwh 2.9458
Jul-07	1,743.549	5,136.140	3.2735
Aug-07	1,782.033	5,833.398	3.0337
Sep-07	1,638.718	4,971.402	3.6537
Oct-07	1,310.763	4,789.087	4.0002
Nov-07	1,107.573	4,430.505	5.5610
Dec-07	4 000 0E0	5,683.648	6.4284
Jan-08	000 742	5,970.347	5,6593
Feb-08	4 004 050	5,778.451	5.9474
	4 400 705	6,903.737	-
Mar-08	4 400 643	7,245.791	6.0705
Apr-01	404 546	7,274.425	5.1904
May-0		8,455.234	5.1904 *
Jun-09 Total	15,939.426	72,472.165	4.5467

^{*} Provisional, based on last year consumption and to meet T&D target allowed by NEPRA and the purchase rate for May 2008 is applied

Average PPP Upto	14,310.412	64,016.931	4.47345
May 2008			5.1844
Average PPP for 200	8-09	Rs./-kwh sold	0.1011

Annex-4

Lahore Electric Supply Company Limited Investment Program for FY 2008-09

IUA62fillour 1 1 2 2	(Million Rs.)
Particulars	2,453
DOP (Capital Contribution)	900
PSDP-DOP:30% / ELR:70%	5,562
	938
STG	9,853
Other Total	
Sources	2,453
Customers Contribution	3,753
	3,647
ADB / WB Loans Self Financing / Commercial Borrowing Total	9,853
Total	

Lahore Electric Supply Company Limited Projected Profit & Loss Account FY 2008-09

Description		(Million Rs.)	
Revenue		85,307	
Sale of Power		76,314	
Less Cost of Power Purchased Gross Profit	_	8,993	
Less Operating Costs excluding Depreciation	8,684		
Less Depreciation	<u> </u>	9,973	
	-	(981)	
Operating Income		2,421	
Add Other Income		1,440	
Earning before Interest & Tax		524	
Less Financial and Other Charges		916	
Profit before tax		910	
Less income Tax *		916	
Profit after Tax			

Note: LESCO has obtained loans for an amount of Rs.13 Billion during 2007-08 on the direction from PEPCO. As per communique from MD PEPCO the Loan is to be repaid by GOP. The mark-up on the said loan is accordingly not taken into account in above projection

^{*} Income Tax @35% of the profit is payable as per tax law. However, LESCO has brought forward unabsorbed depreciation and losses. Therefore, it is expected that no income tax has to be paid in 2008-09

Annex-6

Lahore Electric Supply Company Limited Projected Cash Flow for FY 2008-09

Description	(Million R	s.)
Cash Generated from Operation		916
Profit / (Loss) for the year		0.0
Adjustments for Non-cash items	1,289	
Depreciation	2872	
Provision for Employees benefits	-	
Provision for Taxation	524	4,685
Financial Charges		5,601
Cash Inflow from Operations		-,-
Working Capital Changes		
(Increase) / Decrease in Current Assets	(254)	
Stores & Spares	(776)	
Trade Debts	914	
Advances, Prepayments and Other Receivables	(116)	
	,	
Decrease/(increase) in Current Liabilities	(445)	(561)
Creditors, accrued and other Liabilities		5,040
Cash Generated from Operation		·
Net Cash Flow from Operating Activities	2,453	
Additions in Deferred Credits	294	
Security Deposits Received	(443)	
Employees Retirement Benefits Paid	(524)	1,780
Financial Charges		6,820
Net Cash Flow from Operating Activities		
Cash Flow from Investing Activities	(0.0E3)	
Capital Expenditure Incurred	(9,853) (118)	
(Decrease)/Increase in Long term Loans	(118) 5	
Increase in Lon term Deposit		(9,966)
Net Cash used in Investing Activities		(3,300)
Cash Flow from Financing Activities		
Loans Received during the year	3,753	
Benovment of Loang term loans	(324)	- 400
Net Cash Inflow / (Outflow) from Financing Activities		3,429
		283
Net Increase / (Decrease) in Cash and Cash Equivalents		3,211
Cash and Cash Equivalent at beginning of the year		3,494
Cash and Cash Equivalent at end of the year		٠,٠٠٠

LAHORE ELECTRIC SUPPLY COMPANY LIMITED BUDGET FY 2008-09 (REVENUE ESTIMATION)

T		Y 2008-09 Units to be Sold	Tariff (ue (Million Rs,)
r.#	Category	(MKWH) 2008-09	Fixed	Varia	ble	Fixed	Variable	Totai
\dashv	DOMESTIC:						156.80	156.80
1 1	Up to 50 Units	98	-	 	1.60		130.00	100:00
Ť	Consumipton Exceeding 50 Units			├─ ╤	-		5,929.94	5,929.94
2	01-100 Units	1,535	<u> </u>		.86		8,989.69	8,989.69
3	101-300 Units	1,849	<u> </u>		.86		13,639.70	13,639.70
	301 - 1000 Units	1,865	_		7.31 3.57		5,617.65	5,617.65
5	Above 1000 Units	655	 -		3.57		8.57	8.57
6	TEMPORARY DOMESTIC	1 2004		- 9		 -	34,342.35	34,342.35
_	TOTAL DOMESTIC	6,004	_	╬-	3.64		933.35	933.35
7	up to 100 Units	108	_		3.77		6,482.62	6,482.62
8	Above 100 Units	739		_	5.75	201.00	2,139.80	2,340.80
9	A-2(b) (> 20 KW)	372			8.77		122.81	122.81
11	Temporary Commercial	14		- - '	0.77	201.00	9,678.58	9,879.58
	Total Commercial	1,233		+-	6.78		4,360.92	4,360.92
12	B-1 400 VOLTS UPTO 40 KW	643			5.41	1,123.00	7,035.79	8,158.79
13	B-2 400 VOLTS UPTO 41-500 KW	1,300		_	5.06	1,120.00	50.62	52.02
14	B-2 400 VOLTS (TOD)	10	_		4.66	38.10	522.16	560.20
15	B-3 11/33 KV	112			4.66	1,310.00	18,238.32	19,548.3
16	B-3 11/33 KV (TOD)	3,912				7.50	145.60	153.1
	B-4 66/132/220 KV	33			4.41	127.50	1,725.15	1,852.6
18	B-4 66/132/220 KV (TOD)	39	1 2	95	*.*!	121.00	-	
19	Temporary Industry				 }	2,607.50	32,078.56	34,686.0
	Total Industrial	6,40	<u> </u>		 	2,001.05		
	BULK SUPPLY		_					
_	C-1 (400 VOLTS)				7.01		7.01	7.0
20	(a) UPTO 20 KW		1		6.46	31.50	264.95	296.4
21				15	6.16	129.00	1,916.43	2,045.4
22	C-2 (11/33 KV)	31	_	05	6.06	7.40	96.99	104.3
2:	100000000000000000000000000000000000000		6 2	95	0.00	7.30	-	-
	Temporary			╌├-		167.90	2,285.38	2,453.2
┢▔	Total Bulk	36	9	—├			 	
 	Tubewells			╌╂╴	6.66	<u> </u>	1,199.19	1,199.1
2	a. Scarp		30	_ _	4.51	130.15	983.65	1,113.
2	6 b. Punjab & Sind		18	90	3.91	11.75	899.79	911.
2	7 Agri D-2(i) TOD			305	3.81	141.90	0.000.62	3,224.
	Total Tubewells		28	-+	8.75		498.87	
2	8 PUBLIC LIGHTING G-1		57		8.75		105.03	
7	9 PUBLIC LIGHTING G-2		12		7.94		7.94	
13	O RESIDENTIAL COLONIES H-1		1 -		7.94		47.65	
13	1 RESIDENTIAL COLONIES H-2		6		6.85		61.67	
13	2 TRACTION-1		9		<u> </u>		<u> </u>	
H	3 CO-GENERATION TARIF-J		ÖE -	 }			721.10	721
\ <u></u>	Total Others		85			3,118.30		
\vdash	GRAND TOTAL	14,7	20			3,1.5.5		

LAHORE ELECTRIC SUPPLY COMPANY LIMITED EXISTING TARIFFS (2007-08) VS PROPOSED TARIFF (2008-09)

					Toolet Determine	d by MEPRA			and December 1 to 1 filting	I P. I FRCO	
	Tertif Determined by MEPRA	by NEPRA	Teriff Determined by ME	rigit Determined by Nerran	Dated Feb 12, 2008	2, 2008	Tariff Requested by LESCO	by Lesco	From 61-07-2065***	-2002-	Current
Particulari	Dated Feb 23, 2097 (Applicable from July e1, 2007 till December	r (Applicable	(Applicable from	paticable from Jan 04,2000	(Applicable from March	om March	From 61-67-2996	-			Tarif
	31, 2008)		till Feb 29, 2008	, 2006		14-4-14	Flyad	Variable	Fixed	Variable	Rs.Acwh
	-	Variable	Fixed	Variable	Fixed	A STATE OF	Charges	Charges	Charges	Charges	
	Charges	Charges	Charges	Charges				-			
Residential - A1								-		97	•
a. For Sanctioned Load up to 20kw		5		1.80		4.8		2			
Up to 50 Units per month		<u>.</u>						-		3.86	9.78
For Consumption Exceeding 80 Units		1		2.70		20.0				*	97.0
II 01-100 Units Per Month		2.7				4.08		4.77			
10.4.200 Units par month		2.70		,		6.83		722		5 !	
and a sono links age morth		97.9				7.70		**		16.8	5
A second links per month.		7.80		<u>-</u>						į	
White a second food exceeding 29 kW						7.43	315.00	7,82	315.06	7.8.1	
B. FOT SHIPTING THE TOTAL PARTY.	365.00	8.0	315.00	6.75	319.00		315.00	4.97	315.00	6.04	0.76
The Court (Court of the Court o	245 00	3.56	315.00	8.5	B0.6T5			4.6		19.57	6.78
Time of Day (TOD) On Plant		2.8		7.41		B 1'1					
Temporary E-1(f)											
Commercial - A2	_							77		7.	0.70
a. For Sanctioned Load up to 20 KW		3,		27.5		7.86				6.77	87.0
iji For first 100 units				7.61		2.7 8.7				<u>.</u>	
II ii Above 100 units		•						3	388 00	8.75	9.78
b. For Sanctioned load exceeding 20 KW		1	98 88	4.50	365.00	4.97	8.096	E i			
Regular	B. 695	-					1	:	345.90	7.81	0.78
Time of Use			245.00	6.76	315.00	7.13	218.00		346.00	9.6	9.78
Time of Day (TOD) Peak	265.90		316.80	8.6	315.00	421	315,00			177.8	0.70
a Time of Day (TOD)-Off Peak	8.02	3 5		7.61		8.7					
Temporary E-1(II)		3								6.70	87.0
Industrial Supply Tarliff		1	_	5.62		90.9			****		
B1 Up to 20 law (at 400/230 volts)		9.73			315.00	4.63	315.00	7			_
B2 a 21-500 kW (a4400 Volts)	385.00	B									
Time of Use										7.8	6.78
B2 b 21-500 KW (at 400 volts)		8	315.80	6.75	315.80				215.00		9.70
Time of Day (TOD) Peak			448.00	9.8	215.80	178	20.012			-	
Time of Day (TOD)-Off Peak	8.58	•				3	365.00	7.57	305.00	7.8	5.
R3 TOD (Peak) For all loads up to sururive (as	366.00	5.75	366.00			_			\$	7	6.78
TOD (Off Peak) For all loads up to 5000km		47.	305.06	3.50	305.00	3,84	305.0	4.9			
B3 (at 11,33 tv)	200.000				1	1	286.00	7,32	295.00		1 8.74
B4 TOD (Peak) For all loads (at 66, 132 NV)	348.8	3.0	285.08	6.25	A				200	4.4	4 0.70
TOD (Off Peak) For all loads (at 66, 132		2	285.08	3.25	285.00		20.50	3 :			8 0.70
(kv)		8.75		5,62		9.0					
Temporary E-2					_		_	_	- -	•	
C-1 For Supply at 400/230 Volts	_	_	-	•							

				Carlotte Datamente	AND ASSESSED AND MANAGEMENT	Teriff Determined by NEPRA	ed by NEPRA	1		Tariff Requested by LESCO	by LESCO	£
		Teriff Determined by NEPRA	ad by NEPRA	1 200 Jan 10 10 2000	2084	Dated Feb 12, 2006	12, 2006	Total Requested by Least		From 01-07-2006**	2007	Current
		Dated Feb 23, 2007 (Applicable	of (Approxime	(A numberable from	Annual Lan 01,2008	(Applicable from March	rom March					Tertf
	Particulars	from July 61,2007 till December	7 SE December	L	7007	en 2000 till to-date	to-date		1	Elverd	Variable	4
		11, Zuvej			Variable	F	Variable	2		The same	Charges	TO THE PARTY
		Pari-	Variable		A Day Indiana	1	Chames	Charges				27.0
		Charges	Charges	Charges			573		7.5		•	
	Secretary of the to 20 Kw		8						•	90 90	4.0	6.78
•	Sanctioned Load above 20 Kw and up to	,		345.00	8.38	315.00	20.00	315.00				
_	CO Kw	265.00	-		•			2	200	305.90		0.70
	For Supply at 11,33 Ky up to and including		808	305.00	2 4	305.00	200					;
25	5000 Kw	8.66					-	200	76.6	205.00	8 .0	9 .78
1	For Supply at 66, 132 Kv & above and	***	88	295.80	8.7	295.00	22.6		i			
3	C-3 8 Sanctioned Load above 5000 Kw											
Time of U	Time of Use (Optional)						448	215.00	7.82	315.00	7.91	2.7
	For Supply at 400/230 Volta above 20 KW	345.00	90'9	315.80	6.75	DO.CTS	-		_		*	0.70
5					3	315.00	4.28	215.08	4.87	90.00		:
_	For Supply at 4004225 Your more at	365.00	3,56	215.00	}	-				90 355	7.66	0.70
_	Exercises to 14 33 Ky up to and				35	305.00	3	8,58	Ì			
3		355.00	2			-		5	4.57	305,00	4,86	0.78
	For Supply # 11, 33 Kv up to and		377	305.00	25.6	305.80	3		_		:	_;
	Including 5000 Kw-(Of Paek)		}				•	285.00	7.32	205.00	7.41	2.7
100		346.80	23	295.00	6.25	2072	}				7.44	9.78
3				-	-	248.48	3,63	286.08	24	20.05	•	<u> </u>
	For Supply at 86, 132 NV and Samueless	340,00	3	282.90	3							;
	TOBER STORE						:		6.57		99.7	S
D-Agrici	D-Agricultura 120m		99.5		95.9	_			773	80.08	4.51	0.70
	D-1 a Scarp less than 20 KW	-		8	3,36	90.08	22.6					
0.5	2 Agricultural Tube wells					-	;	305.00	7.82	205.80	7.7	6.7
4	Scarp and Agricultural more than 20 KW-	355.00	83	305.00	6.75	A.C.			į	3	2.6	0.70
¦ '	(Peak)		1	208.00	2.78	305,00	3.43	250	2.02	125% of relevant Industrial	int industrial	
	(Off Peak)	255.00 SSS.00 SSS	and Industrial	425% of relev	25% of relevant industrial	125% of relay	125%, of relevant industrial	tariff		tartif	_	
F-Seast	F-Seasonal industrial Supply Tariff	tariff		terit		Ę		<u> </u>				
9	o. Bushe Lishting			_			7.07		8.66		8.75	F
	Street Inhiling		87.2	_	- -				,	_	7.8	0.78
7	u. Beet-tential Colonies Attached to Industrial	_	**		8.78		7.16			_	973	9.78
Premise	99				5.66		4.07					
-Ralbe	I -Raitway Traction	-							90000		,	
9	and a specific of										0,0012	

LAHORE ELECTRIC SUPPLY COMPANY LIMITED STATEMENT SHOWING ADJUSTMENT IN TARIFF ON ACCOUNT OF VARIATION IN PPP WITH EFFECT FROM JULY 01,2008

tment on Adjustment Adjustment Required Required W-e-f w-e-f w-e-f 1-7-2008* 1-7-2008	Unit Value Value Rs./-kwh -0.9283 0.6910	Rs./kwh 4.5467 4.5467 Rs./kwh 3.6114 3.6114 %age 12.5% 12.5% 0 0 Rs./kwh 0.378 0.378 Rs./kwh 1.61929
As per NEPRA determination dated January 10, 2008 the annual tariff adjustment on account of variation in PPP effective July 01,2008 is as per following formula:	$\Delta PP_2 = [PPa_2 - PPa_1 - (\Delta PP_{2.1} + \Delta PP_{2.2} + \Delta PP_{2.3})] = (1-L_2)$	 Where, PPa₂ Actual weighted average power purchase price for year 2007-08 L₂ Estimated losses for the year 2007-08 ΔPP_{2.1} 1st Quarterly adjustment effective 1st January 2008 ΔPP_{2.2} 3rd Quarterly adjustment effective 1st April 2008*

^{*} Adjustment requested not determined by NEPRA or allowed by GOP so far; therefore tariff adjustment required on account of PPP with effect from July 01,2008 is Rs.0.8726 per kwh sold

Lahore Electric Supply Company Limited Projected Profit & Loss Account FY 2008-09

Description	(Million	Rs.)
Revenue Sale of Power Cost of Power Purchased Gross Profit Operating Costs excluding Depreciation Depreciation Operating Profit Other Income Earning before Interest and Tax Financial and Other Charges Profit /(Loss) before tax Income Tax *	8,684 1,289	90,986 76,314 14,671 9,973 4,698 2,421 7,119 524 6,595
Net Profit/(Loss)		

Notes:

- 1. LESCO has obtained loans for an amount of Rs.13 Billion during 2007-08 on the direction from PEPCO. As per communique from MD PEPCO the Loan is to be repaid by GOP. The mark-up on the said loan is accordingly not taken into account in above projection
- 2. During 2007-08 there is expected a loss for Rs.5,679 million (consisting of gross loss for Rs.255 million and distribution margin allowed by NEPRA (lost upto) Rs.5,424 million) due to high Power purchase cost that was not allowed by NEPRA/GOP to pass on to customers/GOP
- 3. During 2008-09 it is assumed that the variation in ppp requested for 2007-08 as per NEPRA mechanism will be allowed and result in higher profit for 2008-09.
- * Income Tax @35% of the profit is payable as per tax law. However, LESCO has brought forward unabsorbed depreciation and losses. Therefore, it is expected that no income tax has to be paid in 2008-09

LAHORE ELECTRIC SUPPLY COMPANY LIMITED EXISTING AND PROPOSED TARIFFS

8.30 5.45 9.03 9.16 6.14 8.30 5,45 9.16 7.17 **6**.30 5.45 8.05 5.05 7.70 99. 4.25 Tariff Requested by LESCO Variable Charges From 01-07-2006** 305.00 315.00 315.00 365.00 315.00 315.00 315.00 315.00 315.00 305.00 Fixed 4.97 8.68 6.69 5.32 7.82 4.97 4.57 4.77 7.22 8.48 7.82 4.97 8.48 6.55 89.6 5.66 7.82 7.57 Tariff Requested by LESCO From 01-07-2008* 3. 3.77 Variable Charges 305.00 315.00 315.00 365.00 315,00 315,00 315.00 315.00 315.00 305.00 Fixed 3.88 Teriff Determined by NEPRA Dated Feb12,2008 7.86 7.13 4.28 7.99 8.8 4.63 7.13 4.28 6.83 4.08 6.53 7.13 4.28 7.79 4.97 3. 3.08 7.79 Variable Charges 305.00 305.00 315.00 315.00 365.00 315.00 315.00 315.00 315.00 315.00 Fixed TOD (Peak) For all loads up to 5000kw (at TOD (Off Peak) For all loads up to 5000kw b. For Sanctioned load exceeding 20 kW b. For Sanctioned load exceeding 20 kW B1 Up to 20 kw (at 400/230 volts) Time of Day (TOD)-Off Peak a. For Sanctioned Load up to 20 kW II Time of Day (TOD)-Off Peak Time of Day (TOD)-Off Peak a. For Sanctioned Load up to 20kw VAbove 1000 Units per month |301 - 1000 Units per month B2 b 21-500 KW (at 400 volts) Time of Day (TOD)-Peak For Consumption Exceeding 50 Units B2 a 21-500 kW (at400 Vofts) Time of Day (TOD)-Peak Time of Day (TOD)-Peak Up to 50 Units per month 101-300 Units per month # 01-100 Units Per Month **Particulers** i For first 100 units i Above 100 units Industrial Supply Tariff Ime of Use (at 11,33 kv) 11,33 kv) Temporary E-1(ii) Temporary E-1(I) Regular Commercial - A2 Residential - A1 Time of Use 8

Pearltculers Tenth Documents From of 472,2006 From of 472,2006 From of 472,2006 Charges Charges<	From 01-07-2008* Fixed Variable Ct 295.00	2	Particulers Deak) For all loads (at 66, 132 KV) Deak) For all loads (at 66, 132 KV) Off peak) For all loads (at 68, 132 Upply at 400/230 Volts Soned Load Up to 20 KW Supply at 11,33 KV up to and Including KW Wapply at 11,33 KV up to and Including KW Supply at 66, 132 KV & above and Bobtional) Supply at 400/230 Volts above 20 kW Supply at 400/230 Volts above 20 kW Supply at 400/230 Volts above 20 kW Supply at 11, 33 KV up to and ding 5000 KW-(Peak) Supply at 11, 33 KV up to and ding 5000 KW-(Peak) ding 5000 KW-(Peak) Supply at 66, 132 KV and Sanctione Supply at 66, 132 KV and Sanctione d above 5000 KW-(Off Peak) r Supply at 66, 132 KV and Sanctione d above 5000 KW-(Off Peak) ral Tariff arp less than 20 KW supply at 66, 132 KV and Sanctione d above 5000 KW-(Off Peak) ral Tariff arp less than 20 KW
Fixed Charges Charge	Charges Charges 295.00 4.32 295.00 6.69 305.00 6.37 315.00 6.37 315.00 6.37 305.00 7.82 295.00 7.82 295.00 7.82 295.00 4.57 305.00 7.82 305.00 7.82 305.00 7.82 305.00 7.82	Charges Charges Coo 6.63 6.00 6.23 6.00 6.23 6.00 6.23 6.00 6.28 6.00 6.28 6.00 6.28 6.00 6.28 6.00 6.88 6.88 6.00 6.88 6.88 6.80 6.83 6.80 6.83 6.80 6.83 6.80 6.83	Deak) For all loads (at 66, 132 Kv) Diff Peak) For all loads (at 66, 132 Diff Peak) For all loads (at 66, 132 Lupply at 400/230 Volts Load Load Up to 20 Kw and up to Load Load above 20 Kw and up to Load Load above 20 Kw and up to Load Load above 500 Kw Lupply at 11,33 Kv up to and including Load Load above 5000 Kw Doptional) Supply at 66, 132 Kv & above and Load Load above 5000 Kw Lo 500 Kw-(Peak) Lo 500 Kw-(Peak) Lo 500 Kw-(Peak) Supply at 11,33 Kv up to and Load 5000 Kw-(Off Paek) Supply at 11,33 Kv up to and Load 5000 Kw-(Off Paek) Load 5000 Kw-(Off Paek) Labove 5000 Kw-(Off Paek)
Charityee Charityee Charityee Charityee Charityee Charityee Charityee Good Feel (at 66, 132 KV) 298.00 6.50 6.50 6.50 6.50 6.50 6.50 6.50 6	295.00 4.32 6.69 6.92 6.92 6.92 6.97 9.95.00 6.37 7.82 305.00 7.82 295.00 7.32 295.00 4.57 295.00 4.57 305.00 7.32 295.00 7.32 295.00 7.32 90.00 7.32 90.00 7.82 305.00 3.82	Charges 00 6.63 5.00 5.00 5.00 5.00 6.23 5.00 7.13 6.88 6.88 6.80 6.88 6.80 6.88 6.80 6.88 6.80 6.88	Deak) For all loads (at 66, 132 KV) Diff Peak) For all loads (at 66, 132 Diff Peak) For all loads (at 66, 132 Lupply at 400/230 Volts Loned Load Up to 20 Kw and up to Loned Load above 20 Kw and up to Kw Lupply at 11,33 Kv up to and including Kw Lupply at 66, 132 Kv & above and Load above 5000 Kw Diptional) Supply at 400/230 Volts above 20 kw Supply at 66, 132 Kv up to and Supply at 11, 33 Kv up to and Supply at 11, 33 Kv up to and Supply at 11, 33 Kv up to and Supply at 11, 32 Kv and Sanctioned d above 5000 Kw-(Off Paek) d above 5000 Kw-(Off Paek) and last fariff arp less than 20 Kw arp less than 20 Kw
Corr peak) For all loads (at 66, 132 KV) 296.00 6.63 296.00 7.22 to 0.00 8.22	295.00		TOD (Peak) For all loads (at 66, 132 Kv) Indicate Supply at 400/230 Volts Sanctioned Load Up to 20 Kw and up to Sanctioned Load above 20 Kw and up to Sanctioned Load above 20 Kw and up to Son Kw For Supply at 11,33 Kv up to and including For Supply at 66, 132 Kv & above and For Supply at 400/230 Volts above 20 kw For Supply at 11, 33 Kv up to and For Supply at 11, 33 Kv up to and For Supply at 11, 33 Kv up to and For Supply at 11, 33 Kv up to and For Supply at 66, 132 Kv and Sanctioned Load above 5000 Kw-(Off Paek) Load above 5000 Kw-(Off Paek) Load above 5000 Kw-(Off Paek) Scarp less than 20 Kw
Off Peak) For all loads (at 66, 132 296.00 6.00 6.00 6.00 6.00 6.00 6.00 6.00	295.00 4.32 6.69 6.69 305.00 6.07 295.00 6.07 315.00 7.82 315.00 7.82 305.00 7.57 295.00 4.57 295.00 4.57 295.00 4.57 305.00 7.32		TOD (Off Peak) For all loads (at 86, 132 kv) TOD (Off Peak) For all loads (at 86, 132 kv) For Supply at 400/230 Volts Sanctioned Load Up to 20 kw and up to Sanctioned Load above 20 kw and up to 500 kw For Supply at 11.33 kv up to and including For Supply at 66, 132 kv & above and Sanctioned Load above 5000 kw For Supply at 400/230 Volts above 20 kw For Supply at 11, 33 kv up to and including 5000 kw-(Peak) For Supply at 11, 33 kv up to and including 5000 kw-(Off Peak) For Supply at 66, 132 kv and Sanctioned Sa
One peak) For all loads (at 66, 134 26, 256, 50 6, 37 5, 50 6, 37 5, 50 6, 37 5, 50 6, 37 5, 50 6, 37 5, 50 6, 37 5, 50 6, 37 5, 50 6, 37 5, 50 6, 37 5, 50 6, 37 5, 50 6, 37 5, 50 6, 37 5, 50 6, 37 5, 50 6, 37 5, 50 6, 37 5, 50 6, 50 6, 50	315.00 6.37 305.00 6.37 315.00 5.97 315.00 7.82 305.00 4.57 295.00 4.32 295.00 4.32 305.00 6.57 90.00 4.32		TOD (Off Peak) For all loads (at 06, 132) Tary E-2 For Supply at 400/230 Volts Sanctioned Load Up to 20 Kw For Supply at 11,33 Kv up to and including For Supply at 11,33 Kv up to and including For Supply at 66, 132 Kv & above and For Supply at 66, 132 Kv & above and For Supply at 400/230 Volts above 20 kw For Supply at 11, 33 Kv up to and For Supply at 11, 33 Kv up to and For Supply at 13, 13 Kv up to and For Supply at 66, 132 Kv and Sanctioned For Supply at 68, 132 Kv and Sanctioned
6.00 6.00	315.00 6.37 305.00 6.07 295.00 5.97 315.00 7.82 305.00 4.57 295.00 4.57 295.00 4.57 305.00 4.57 305.00 4.57		Kv) For Supply at 400/230 Volts For Supply at 400/230 Volts Sanctioned Load Up to 20 Kw Sanctioned Load above 20 Kw and up to Sonctioned Load above 20 Kw and up to Sonctioned Load above 5000 Kw For Supply at 11.33 Kv up to and including For Supply at 400/230 Volts above 20 kw For Supply at 400/230 Volts above 20 kw For Supply at 400/230 Volts above 20 kw For Supply at 11.33 Kv up to and For Supply at 13 Kv up to and For Supply at 13 Kv up to and For Supply at 66, 132 Kv and Sanctioned For Supply at 68, 132 Kv and Sanctioned
bond Load book so Kw and up to 20 kw and to 226.00 5.37 315.00 6.37 315.00 7.13 315.00 7.13 315.00 7.13 315.00 7.28 315.00 7.2	315.00 6.37 305.00 6.37 315.00 7.82 315.00 4.97 305.00 4.57 295.00 4.57 295.00 4.32 295.00 6.57 90.00 6.57		For Supply at 400/230 Volts Sanctioned Load Up to 20 Kw Sanctioned Load above 20 Kw and up to Sanctioned Load above 20 Kw and up to Sanctioned Load above 20 Kw and up to For Supply at 11.33 Kv up to and including For Supply at 400/230 Volts above 20 kw For Supply at 400/230 Volts above 20 kw For Supply at 400/230 Volts above 20 kw For Supply at 41.33 Kv up to and For Supply at 11.33 Kv up to and For Supply at 66, 132 Kv and Sanctioned For Supply at 68, 132 Kv and Sanctioned
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(Million Rs.) LAHORE ELECTRIC SUPPLY COMPANY LIMITED STATEMENT SHOWING CALCULATION OF DISTRIBUTION MARGIN FOR FISCAL YEAR 2008-09

	Allowed by NEPRA for	Requested for 2008-09	Remarks
Description			As per Federal Bureau of Statistics, the CPI for April 2008
	7,409.244	8,684.37	8,684.37 is 17.21% comapred with April 2007. The depreciation is worked out on Fixed Assets value as
O & M Costs	935.786	1,288.71	1,288.71 on June 30, 2009 (see Annex-1a)
Depreciation	(2,421.000)	(2,421.000	(2,421.000) be difficult to achieve in 2008-09 As not adjustment mechanism allowed by NEPRA in its
Other Income	952.838	1,440.157	1,440.157 determination dated Feb 23, 2007 (see America)
RORB	•	5,678.617	
Loss for the year 2008-09			
	371.458	•	income tax has to be paid in 2008-09
Income Tax	7,248.326	14,670.86	•
Distribution Margin	13,947.000	14,720.000	01
Units to be Sold	0.5197	0.9967	
DM per Kwh Sold Increase Recquired in DM in 2008-09		0.4770	2

LAHORE ELECTRIC SUPPLY COMPANY LIMITED

INCOME YEAR ENDED 30 JUNE 2007 TAX YEAR 2007

COMPUTATION OF TAXABLE INCOME AND INCOME TAX LIABILITY

	Notes		Amount (Rs.) Total
Profit for the year as per P&L Account			1,071,783,701
Add:			
Accounting Depreciation	Note-12		897,086,926
Provision for Pension	Note-9.1		1,582,730,119
Provision for Medical Benefits	Note-9.1		326,089,920
Provision for Free Eletricity	Note-9.1		197,487,733
Provision for Compensated Absences	Note-9.1		173,592,789
Total Additions			3,176,987,487
Less:			
Bad Debts Written Off	Note-16.2	Г	(13,646,508)
Pension Paid During The Year	Note-9.1		(305,948,593)
Cost of Benefits Provided- Medical	Note-9.1		(4,173,284)
Cost of Benefits Provided- Free Electricity	Note-9.1	I	(42,391,374)
Compensated Absences Paid	Note-9.1		(3,927,923)
Total Deductions		-	(370,087,682)
Net Taxable Income/(Loss) for the Year		-	3,878,683,506
Taxable Income! (Loss) during Exemption Period	237 Days	64.93%	2,518,429,200
Taxable Income/ (Loss) duringPost Exemption Period	128 Days	35.07%	1,360,254,306
Less:	-		
Tax Depreciation charged to Post Exemption Period	Annexure-I	_	(9,762,417,110)
Net Taxable Income/(Loss) for the Post Exemption Period		_	(8,402,162,805)
Carry Forward:			
Business Loss			•
Unabsorbed Depreciation		_	(9,762,417,110)
		-	(9,762,417,110)
Income Tax Liability Under NTR			
35 % of (7,816,09,061)		A	-
Minimum Tax Liability under section 113			
Distribution Margin			1,837,415,095
	0.50%	В	9,187,075
Income Tax Liability - Higher of A or B i.e. B			9,187,075

Note:

⁽¹⁾ Income of LESCO was exempt till 22nd Feburuary, 2007 and we have apportioned taxable income/ (loss) on number of days, however more appropriate basis would have been turnover

^{2.} We have calculated turnover tax on the basis of distribution margin as stated by SRO No.171/2008 dated 21 February, 2008



LAHORE ELECTRIC SUPPLY COMPANY LIMITED

OFFICE OF CHIEF EXECUTIVE OFFICER 22-A QUEENS ROAD LAHORE Phone # 6308707 Fax # 6308723

E-MAIL: ceor@lesco.gov.pk

/ED/LESCO

Dated 9th August, 2007

Registrar NEPRA. 2nd Floor OPF Building. G-5/2, Islamabad.

JTKF-100/LES CO

Subject:-

Submission of the Security Deposit Petition /Request by the DISCOs.

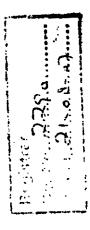
Reference NEPRA letter No.TCD 01/1091-2006 dated July 12, 2007 on the

subject.

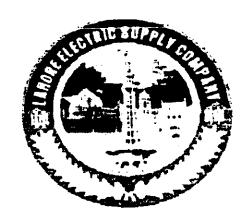
Enclosed is LESCO petition for determination of Security Deposit Rates and

Average Charges.

Mohammad[®] Chief Executive Officer



LAHORE ELECTRIC SUPPLY COMPANY LIMITED (LESCO)



PETITION

FOR

DETERMINATION

OF

SECURITY DEPOSIT RATES

AUGUST 2007

Petition for Determination of Security Deposit Rates

$\underline{\mathbf{B}}\mathbf{y}$

Lahore Electric Supply Company Limited (LESCO)

August, 2007

SECTION	<u>DESCRIPTION</u>	<u>PAGE</u>
1	Detail of Petitioner	1
2	Summary of the Petition	1
3	Grounds and Facts on which the Petition is Based	1
4	Proposed Structure	2
5	Confirmation of Compliance with Tariff Standards And Procedures	3
6	Additional Evidence	3
7	Date of Implementation of the Determination	3
8	Relief or Determination Sought	3
9	Comparative Table of Existing and Proposed Rates of Security Deposit based on 1 to 2.5 months Average Billing	4
10	Comparative Table of Existing and Proposed Rates of Securit Deposit based on %age increase in Electricity Tariff since Nov 01,1997 to date	y 5
11	Copy of Govt. of West Pakistan Notification (Annex-A)	6-11
12	Calculation of %age Increase in Electricity Tariff since Nov 01,1997 to date (Annex-B)	12
12	WAPDA Schedule of Security Deposit Rates (Annex-C)	13

1. <u>DETAIL OF PETITIONER</u>

a. Name and Address

Lahore Electric Supply Company Limited (LESCO)

Head Office: 22-A Queens Road Lahore

h. Representatives of LESCO

Mr. Muhammad Akram Arain
 Mr Abdul Majid Alvi
 Mr. Khalid Mehmood
 Chief Executive
Finance Director
Customer Services Director

Mr. Salah-ud-Din
 Ch. Abdul Ghafoor
 Technical Director
 Operation Director

Syed Zargham Haider Manager Finance (CP&C)

c. Grounds of petitioner's interest/ Licensee details

Lahore Electric Supply Company Limited is an ex-WAPDA DISCO owned by Government of Pakistan and incorporated under Companies Ordinance 1984 as Public Limited Company as a result of structural reforms introduced-by GOP, in power sector. Principal business of the company is providing public utility service more specifically distribution of electricity to the inhabitants of city of Lahore. Kasur. Okara. Sheikhupura, Nankana and surrounding suburbs under a license (No. 03/DL/2002 dated April 01,2002) granted by NEPRA.

2. SUMMARY OF THE PETITION

The Authority (NEPRA) vide letter No. TCD 01/1091-2006 dated July 12, 2007 directed LESCO to submit a Tariff Petition before the Authority within 30 days, for determination of rates of security deposit for different consumer categories on a per KW of contracted load basis.

3. GROUNDS AND FACTS ON WHICH THE PETITION IS BASED

3.a. Grounds and Facts

3.a.i. SECURITY DEPOSIT

LESCO sells electricity to customers on credit basis. As per billing procedure, disconnection of supply of any defaulting consumer takes about two and half

months time. Security deposit is therefore, taken from the consumers to cover risk involved in credit sales.

3.a.ii. Application of Security Deposit Clause

The Government of West Pakistan issued under Section 35 of the Electricity Act 1910 a Notification No.PRAB-1-20/69 dated 31-01-1970 (Copy enclosed as Annex – A); Clause "G" of which states:

"Consumer's Security Deposit: - Security Deposit not exceeding the amount of average bill for a period of two and a half months shall be recovered from the consumers of different categories".

3.a.iii. Calculation of Security Deposit

At the time of providing new connection or allowing extension of load, the security deposit is calculated on the basis of a formula, based on estimated load factor for different categories of consumers. The amount of security deposit is revised from time to time taking into account the revision of electricity rates. However, the main focus remains that estimate of security deposit may not be more than two and half months average bill. The last revision in security deposit rates was made effective from November 01,1997. The tariff Category-wise details are as per Annex-2.

4. PROPOSED STRUCTURE OF SECURITY DEPOSIT

4.i Definition

A customer will be required to pay to LESCO, an amount as security as approved by the Authority (NEPRA) before provision of a new connection, restoration of the connection or approval of extension of load against risk of possible default as he may enjoy electricity connection even in case of non-payment of bills for electricity consumed for a period up to two and a half months. This amount paid to LESCO will be considered as Security Deposit. If the customer no longer wishes to continue its electric power connection, LESCO shall be liable to refund the Security Deposit to the consumer on demand. In case the customer does not pay the electricity dues, LESCO may adjust the Security Deposit against the outstanding amount billed to the customer.

4.ii. Cagetory-wise maximum limit of Security Deposit

The Authority shall fix the maximum limit of Security Deposit for different categories of consumers based on the new tariff to be notified by GOP in coming weeks and up to two and a half month billing.

4.iii. Additional Security Deposit Demand

LESCO may be legally empowered to demand additional security deposit from the existing customers based on their connected load with the approval of the Authority subject to the condition that the total Security Deposit does not increase 2 ½ months billing level as already notified vide Clause 'G' of the notification No.PRAB-1-20/69 dated 31 January 1970.

5. <u>CONFIRMATION OF COMPLIANCE WITH TARIFF STANDARDS AND PROCEDURES</u>

This Petition is being filed in accordance with the Section 3, Part-II of the NEPRA Tariff Standards and Procedure Rules 1998.

6. <u>ADDITIONAL EVIDENCE</u>

LESCO reserves its right to add new documents and evidences at the time of hearing as may deemed fit.

7. Date of Implementation of the determination

Implementation of charges will take effect from the date of Notification by the Federal Government in the official Gazette.

8. RELIEF OR DETERMINATION SOUGHT

Existing rates of Security Deposit for new connection, restoration of connection and extension of load as well as security deposit paid by existing customers at the time of connection, reconnection or extension of load is insufficient to cover risk of possible default by customers as disconnection due to non-payment of electricity bills takes up to two and a half months. As such, amount due against electricity consumed up to two and a half months before disconnection cannot be adjusted fully against security deposit paid by the concerned customer.

CESCO TAMBER PETITION FOR DEVERNINATION OF SECURITY DESCRIP

Therefore, Security Deposit should be enhanced to cover two and half month billing as under:

- i) From customers applying for new connection, reconnection or extension of load
- ii) From existing customer who's Security Deposit has become insufficient to cover two and a half month billing
- iii) Every year in July the Security Deposit be revised on the basis of last twelve months average consumption and new tariff (if any)

9. <u>COMPARATIVE TABLE OF EXISTING AND PROPOSED RATES OF</u> <u>SECURITY DEPOSIT BASED ON 1 TO 2.5 MONTHS AVERAGE BILLING</u>

Sr.N o.	TARIFF CATEGORY	EXISTING RATES (EFFECTIVE SINCE 01.11.97)	PROPOSED RATES (Based on 2.5 Months Average Bill)* Rs./kw			
1	Tariff A-1			İ	Ì	
	(S/Phase Supply)	D 4004	D 1404	D 1140	5 055	D 670
	a) Urban	Rs.400/-	Rs.1424	Rs.1140	Rs.855	Rs.570
-/3	a) Rural Tariff A-1	Rs.200/- Rs.1500/-	Rs.1424	Rs.1140	Rs.855	Rs.570
	(3-Phase supply)	Plus Rs.400/KW	NS.1424	K5.1140	ا دده.۵۸	V2.2/V
	(5-t mase suppry)	for loads above 5-		· ·		
		KW			j	
3	Tariff A-2		Rs. 2047	Rs.1638	Rs.1228	Rs.819
	(S/Phase Supply)					
1	b) Urban	Rs.770/-				
1	e) Rural	Rs.390/-				
	1	Rs.4600/-		·		
	Tariff A-2	Plus Rs.800/KW				
	(3-Phase supply)	for loads above 5- KW.				
4	Tariff B-1	Rs.320/KW subject	Rs.1529	Rs.1123	Rs.918	Rs.612
		to a minimum of				
		Rs.6400/-				
5	Tariff B-2	Rs.550/KW	Rs.1922	Rs.1538	Rs.1153	Rs.769
	Tariff B-3	Rs.910/KW	Rs.3060	Rs.2448	Rs.1836	Rs.1224
	Tariff B-4	Rs.930/KW	Rs.2365	Rs.1892	Rs.1419	Rs.946
,	Tariff C-1	Rs.320/KW subject	Rs.1937	Rs.1550	Rs.1162	Rs.775
i		to minimum of Rs.6400/-				
9	Tariff C-2	Rs.910/KW	Rs.3261	Rs.2609	Rs.1957	Rs.1304
10	Tariff C-3	Rs.930/KW	Rs.1381	Rs.1105	Rs.829	Rs.552
11	Tariff D	Rs.8000/-	Rs.2157	Rs.1725	Rs.1294	Rs.863
12	Tariff D-1	Rs.16000/-	Rs.1512	Rs.1210	Rs.907	Rs.605
13	Tariff-F	Double the rates of		Double the	Double the	Double the
'		regular industrial		rates of regular	rates of regular	rates of regular
		tariff	industrial tariff	industrial tariff	industrial tariff	industrial tariff
14	Tariff-G	Rs.970/KW	Rs.635	Rs.508	Rs.381	Rs.254
15	Tariff-H	Rs.920/KW	Rs.1164	Rs.931	Rs.698	Rs.466
16	Tariff-l	Rs.330/KW	Rs.1100	Rs.880	Rs.660	Rs.440
17	Tariff-J	Rs.910/KW	NA	NA	NA	NA

^{*} Calculated on the basis of FY 2005-06 Sanctioned Load and Actual Tariff

Note:- The above proposed security deposit rates are indicative only. The customers however, will be charged as per their expected 12 month average billing in case of new connection, reconnection and extension of load. The existing customers may be charged on the basis of 12 month historical consumption/billing where their security deposit payment becomes insufficient with respect to their average billing.

If above proposal of 2.5 months billing is not feasible, the Authority is requested to enhance the existing security deposit rates (effective since Nov 01, 1997) on the basis of %age increase in electricity tariff effective in November 1997 till date (Annex-3). The proposed security deposit rates accordingly are as follows for each customer category.

10. COMPARATIVE TABLE OF EXISTING AND PROPOSED RATES OF SECURITY DEPOSIT BASED ON %AGE INCREASE IN ELECTRICITY TARIFF EFFECTIVE IN NOV. 1997 TILL DATE

Sr.No.	TARIFF CATEGORY	EXISTING RATES (EFFECTIVE SINCE 01.11.97)	%AGE INCREASE IN TARIFF FROM NOV 1997 TILL DATE	PROPOSED RATES (Based on %age Increase in Tariff
	Tariff A-1 (Single Phase Supply) b) Urban c) Rural	Rs.400/- Rs.200/-	66	Rs.664 Rs.332
2	Tariff A-1 (3-Phase supply)	Rs.1500/- Plus Rs.400/KW for loads above 5-KW	34	Rs.2010 Plus Rs.536/kw for loads above 5-kw
3	Tariff A-2 (S/Phase Supply) a) Urban b) Rural	Rs.770/- Rs.390/-	34	Rs.1032 Rs.523
	Tariff A-2 (3-Phase supply)	Rs.4600/- Plus Rs.800/KW for loads above 5-KW.	28	Rs.5888 Plus Rs.1024/kw for loads above 5-kw
4	Tariff B-1	Rs.320/KW subject to a minimum of Rs.6400/-	47	Rs.470/kw subject to a minimum of Rs 9408/-
' <u>-</u> -	Tariff B-2	Rs.550/KW	9	Rs.600/kw
6	Tariff B-3	Rs.910/KW	27	Rs.1156/kw
$\frac{3}{7}$	Tariff B-4	Rs.930/KW	27	Rs.1181/kw Rs.518/kw subject to
8	Tariff C-1	Rs.320/KW subject to minimum of Rs.6400/-		minimum of Rs.10338/
9	Tariff C-2	Rs.910/KW	94	Rs.1765/kw
10	Tariff C-3	Rs.930/KW	94	Rs.1804/kw
11	Tariff D	Rs.8000/-	56	Rs.12480
12	Tariff D-1	Rs.16000/-	56	Rs.24960
13	Tariff-F	Double the rates of regular industrial tariff		Double the rates of regular industrial tariff
\- <u></u> -	T:00 C	Rs.970/KW	100	Rs.1940/kw
14	Tariff-G Tariff-II	Rs.920/KW	41	Rs.1297/kw
15		Rs.330/KW	48	Rs.488/kw

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IV. AGRICULTURAL SUPPLY

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Motor action, shall be shorged by the forleading rates; --

1. Single Phase meters.

Va. 1.00 per mica...

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4. High basion metering equipment with res 2005 per not start of P.T. and maximum demand indiction and EVARB meters.

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Whenever in any month the power factor of continuous contents of with an 3.1. LeV can two part carrie exception tube well except the exception of the well by given at 0.02 pairs per UVs is for each yellow 150 to the extension of the exception of the pairs per KWh will be added to the births and well exception of which the average power factor during the month is less than the exception shall be given at 0.018 pairs per KWh for each whole 175b, which we may power factor it is higher than 90%. However, if the average power is higher than 90%. However, if the average power is shall be considered as unity for the purpose of the most.

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A set harpe at 10% will be levied to the bill at the above remains are not made within 15 days of the date of issue of the date.

- E. Billing Demand (a) in case of consumers supplies to a the billing lemand shall be the highest of the following:
 - (i) The maximum denotes as defined hereunder.
 - (6) to Mod the highest, newimum derivate duragest, to the least open and the contract of the contrac
 - (a) 1.2% of contract demand as defined hereund c
 - (6) A L.M. for supply at medical pressure, A K.W. for supply at 11 K.V and 2004 K.W. for supply at 66K.V.scad 152 M.J.
- (b) We blacknum depend.—The maximum demands to the term of highest demand obtained in the month measured over more each of a complex in respect of supplies at 400 voltage of it. If We can ease of smodies at 66 KV, and higher voltage, the highest remanded over over over the parishes of 50 minutes parish.
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"224 or less than 131 paisa per million 970, the amount date of the land preceding providers shall be lacreased or decreased proportions shall be lacreased or decreased proportion 970, 0.225, and 0.026 per KWH for each whole paisa permillion 140 observe 224 or below 215 for lamples at medium pressure (400 volts), high pressure (1162) wall carry high section (EHT) respectively. The fuel adjustment cleane will happever, not apply in respect of residential tariff (R-11). Changers to freely (C-14) and Street Light tariff.

(i) In the sport of bulk purchase of energy from Karach The lead bewere Project (EDF-197) the total fuel cost and corresponding total connectors had by description ander to

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When the Licensees measure the quantity of current results of in the supply to a consequent they shall be entitled to charge him for energy a conding to the rates so reach in clause I of this annexure, the quantity of energy supplied to like assing taken to be the product of the quantity of samenast as measured by the meter and the declared pressure at the constant ferminals, that is to say such a constant pressure at his translands as many be declared by the Licensees under the regulations of the local Covernment. Provided that have the Licensees supply energy on an alternating system this method of reseasurement shall not apply and in such cases the quantity of energy contained in the supply shall be measured by a suitable method energy contained in the supply shall be measured by a suitable method energy contained.

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Annex-B

LAHORE ELECTRIC SUPPLY COMPANY LIMITED Increase in Tariff Since 1997-2007

CATEGORY				
DOMESTIC:	01-02-1997	24-02-2007	Increase %	
	1,11	1.60	44.14	
JPTO50 Units	1.51	2.70	78.81	
1100 Units	2.12	3.70	74.53	6
101300 Units	4.71	+	33.76	
3011000 Units	3.60		111.11	
ABOVE 1000 Units		1		
Commercial	5.59	7.50	34.17	
'UPTO100	5.9	<u> </u>		
*BOVE100				
DUSTRY	3.9	5.7	5 47.06	
-1 400 VOLTS UPTO 40KW	5.0	<u></u>		
B-2 400 VOLTS UPTO 41-500KW	4.5	<u>''</u>		
B-3 11/33 KV (TOD) Peak	4.5	0	-	
B-4 66/132/220 KV Off Peak		34 5.5	50 74.73	
B-4 66/132/220 KV Peak	4.:	34	70.00	
BULK SUPPLY		32 6.0	00 80.72	
(a) UPTO 20KW		52	23 42.56	
(b) ABOVE 20KW			99 93.85	
C-2 (11/33 KV)		09 5.		
TUBEWELLS.		50 5	50 55.81	
D-2 (i). Punjab & Sind		.55	59 99.74	
PUBLIC LIGHTING G-1		5.6	.78 40.66	
RESIDENTIAL COLONIES H-1			.69 48.18	
TRACTION -I	3	3.84 5	.09 40.10	

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WAPDA SCHEDULE OF SECURITY DEPOSIT RATES

(EFFECTIVE 01-11-1997)

	CATE CORV	RATES
Sr. No.	TARIFF CATEGORY	
1	Tariff A-1 (Single Phase Supply)	Rs.400/-
	d) Urban	2.200/
	e) Rural	Rs.1500/ - PLUS Rs.400/KW for loads
2	Tariff A-1 (3-Phase supply)	above 5-KW
3	Tariff A-2 (S/Phase Supply) d) Urban e) Rural Tariff A-2 (3-Phase supply)	Rs.770/- Rs.390/- Rs.4600/- PLUS Rs.800/KW for loads above 5-KW.
4	Tariff B-1	Rs.320/KW subject to a minimum of Rs.6400/-
5	Tariff B-2	Rs.550/KW
6	Tariff B-3	Rs.910/KW
7	Tariff B-4	Rs.930/KW subject to minimum of
8	Tariff C-1	Rs.6400/-
9	Tariff C-2	Rs.910/KW
10	Tariff C-3	Rs.930/KW
11	Tariff D	Rs.8000/-
12	Tariff D-1	Rs.16000/-
13	Tariff-F	Double the rates of regular industrial tariff
14	lariff-U	Ks.970/KW
15	Tariff-II	Rs.920/KW
16	Tariff-l	Rs.330/KW
17	- 101	Rs.910/KW

Notified vide Circular No.3147-3167/GMCS/Tariffs/G-226(111) dated 11-10-1997.

Note-1: The new rates will be applicable for charging security deposit from: -

- a. All new connections (prospective consumers) who are issued demand notices on or after
- b. The existing consumers where security already deposited by them has become invalid.
- c. The existing consumers where there is change of owner or occupier and such owner or occupier fails to furnish security according toe the prevalent rules, before getting supply in
- d. The existing consumers where there is alteration in connected load whether it is by the present consumer or may have been carried out by the previous consumer without the approval of the competent authority.
- For the purpose of calculating the security deposit, the traction of kilowatt (for loads above one kilowatt) which is equal to, or more than half kilowatt, shall be taken as one kilowatt, and Note-2: the traction which is less than half a kilowatt shall be ignored.
- The enhanced security rates will not be applicable on the demand notices already issued upto 30 days from date of issue of demand notice. However, revised rates would be applicable if Note-3: the amount of security is not deposited within 30 days of issue of demand notice.

<u>DECISION TAKEN IN THE AUTHORITY REGULATORY MEETING 07-283</u> HELD ON AUGUST 31, 2007 REGARDING SUBMISSION OF THE SECURITY DEPOSIT PETITION BY LAHORE ELECTRIC SUPPLY COMPANY (LESCO) & FAISALABAD ELECTRIC SUPPLY COMPANY (FESCO)

The Authority considered the case presented by the Registrar/DG and relevant decision already taken in the matter. The Authority decided that based on the decision of June 14, 2007 the proceeding have already been initiated suo-moto to determine the security deposit in respect of Ex-WAPDA DISCOs, therefore, there is no requirement of filing separate petitions for the purpose.

Registrar/DG to allocate case number & D.G (CAD & C) already designated as Case officer by the Authority, to proceed further in the matter as per Tariff Standards & Procedure Rules. The information already received from DISCOs be made a part of the relevant Case record.

Member

(Abdul Rahim Khan) Member /Vice Chairman

(Lt.Gen® Saeed uz Zafar)

Chairman