



National Electric Power Regulatory Authority

Islamic Republic of Pakistan

2nd Floor, OPF Building, G-5/2, Islamabad
Ph: 9207200, 9205225 Fax : 9210215
E-mail: registrar@nepra.org.pk

Registrar

No. NEPRA/R/LAG-113/9391-93

August 04, 2008

G. M. Group Accounts
Prosperity Weaving Mills Ltd.
Nagina House, 91-B-1,
M. M. Alam Road,
Gulberg-III, Lahore

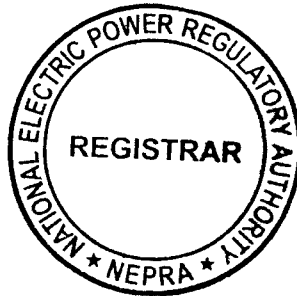
**Subject: Generation Licence No. SGC/35/2008
Licence Application No. LAG-113
Prosperity Weaving Mills Limited (PWML)**

Reference: Your letter no. PWML/G-A/NEPRA-1/395, dated May 29, 2008.

Enclosed please find herewith Generation Licence No. SGC/35/2008 granted by the Authority to Prosperity Weaving Mills Limited (PWML) pursuant to Section 15 of the Regulation of Generation, Transmission and Distribution of Electric Power Act (XL of 1997).

2. Please quote above mentioned Generation Licence No. for future correspondence.

Enclosure: As above



(Signature)
04.08.08
(Mahjoob Ahmad Mirza)

Copy to:

1. Chief Executive Officer, Lahore Electric Supply Company Ltd. (LESCO), 22-A, Queens Road, Lahore
2. Director General, Pakistan Environmental Protection Agency, House No. 311, Main Margalla Road, F-11/3, Islamabad.

**National Electric Power Regulatory Authority
(NEPRA)**

Islamabad – Pakistan

GENERATION LICENCE

No. SGC/35/2008

In exercise of the Powers conferred upon the National Electric Power Regulatory Authority (NEPRA) under Section 15 of the Regulation of Generation, Transmission and Distribution of Electric Power Act, 1997 (XL of 1997), the Authority hereby grants a Generation Licence to:

PROSPERITY WEAVING MILLS LIMITED

Incorporated under the Companies Ordinance, 1984
Under Certificate of Incorporation

No. L C4269, Dated November 20, 1991

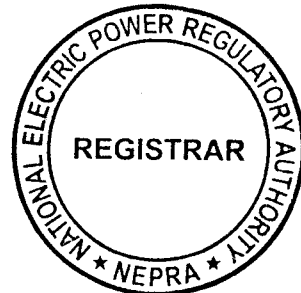
For its Plant located at 13.5 Km Sharqpur Road, Sheikhpura, Punjab

(Installed Capacity: 6.90 MW Gross ISO)

to engage in generation business subject to and in accordance with the Articles of this Licence.

Given under my hand this 1st day of August, Two Thousand & Eight, and expires on 29th day of June, Two Thousand & Twenty Five.


Registrar





Article-1
Definitions

1.1 In this Licence

- (a) "Act" means the Regulation of Generation, Transmission and Distribution of Electric Power Act, 1997 (XL of 1997);
- (b) "Authority" means the National Electric Power Regulatory Authority constituted under Section 3 of the Act;
- (c) "Licensee" means PROSPERITY WEAVING MILLS LIMITED;
- (d) "Power Purchaser" means a Distribution Licensee or a Bulk Power Consumer which purchases electricity from the Licensee or who has entered into an agreement with the Licensee to procure electricity ;
- (e) "Rules" mean the National Electric Power Regulatory Authority Licensing (Generation) Rules, 2000.

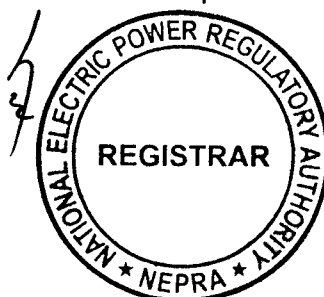
1.2 Words and expressions used but not defined herein bear the meaning given thereto in the Act or in the Rules.

Article-2
Application of Rules

This Licence is issued subject to the provisions of the Rules, as amended from time to time.

Article-3
Generation Facilities

3.1 The location, size (capacity in MW), technology, interconnection arrangements, technical limits, technical functional specifications and other details



specific to the power generation facilities of the Licensee are set out in Schedule-I to this Licence.

3.2 The net capacity of the Licensee's generation facilities is set out in Schedule-II hereto.

Article-4
Term of Licence

4.1 The Licence is granted for a term of Seventeen (17) years.

4.2 Unless revoked earlier, the Licensee may apply ninety days (90) days prior to the expiry of the term of the Licence, for renewal of the Licence under the Licensing (Application and Modification Procedures) Regulation, 1999

Article-5
Licence Fee

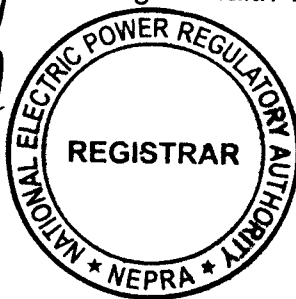
After the grant of the Generation Licence, the Licensee shall pay to the Authority the Licence Fee, in the amount and manner and at the time set out in National Electric Power Regulatory Authority (Fees) Rules, 2002.

Article-6
Tariff

The Licensee is allowed to charge such tariff which has been agreed between the Licensee and the Power Purchaser.

Article-7
Competitive Trading Arrangement

7.1 The Licensee shall participate in such measures as may be directed by the Authority, from time to time, for the development of a Competitive Trading Arrangement. The Licensee shall in good faith work towards implementation and



operation of the aforesaid Competitive Trading Arrangement in the manner and time period specified by the Authority. Provided that, any such participation shall be subject to any contract entered between the Licensee and another party with the approval of the Authority.

7.2 Any variation or modification in the above-mentioned contracts for allowing the parties thereto to participate wholly or partially in the Competitive Trading Arrangement shall be subject to mutual agreement of the parties thereto and such terms and conditions as may be approved by the Authority.

Article-8
Maintenance of Records

For the purpose of sub-rule (1) of Rule 19 of the Rules, copies of records and data shall be retained in standard and electronic form and all such records and data shall, subject to just claims of confidentiality, be accessible by authorized officers of the Authority.

Article-9
Compliance with Performance Standards

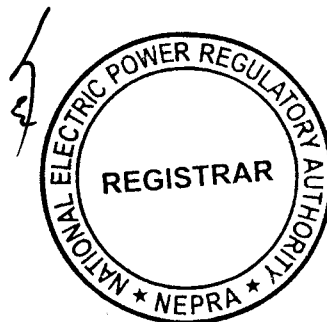
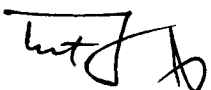
The Licensee shall conform to the relevant NEPRA rules on Performance Standards as may be prescribed by the Authority from time to time.

Article-10
Compliance with Environmental Standards

The Licensee shall conform to the environmental standards as may be prescribed by the relevant competent authority from time to time.

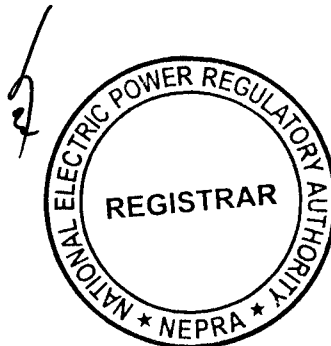
Article-11
Provision of Information

11.1 The obligation of the Licensee to provide information to the Authority shall be in accordance with Section 44 of the Act.



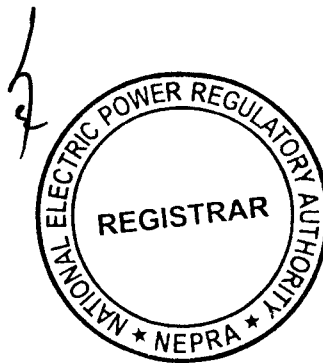
11.2 The Licensee shall be subject to such penalties as may be specified in the relevant rules made by the Authority for failure to furnish such information as may be required from time to time by the Authority and which is or ought to be or has been in the control or possession of the Licensee.

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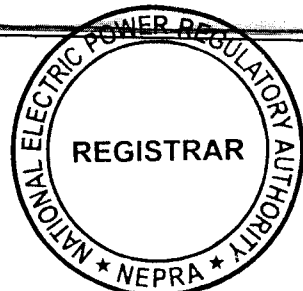
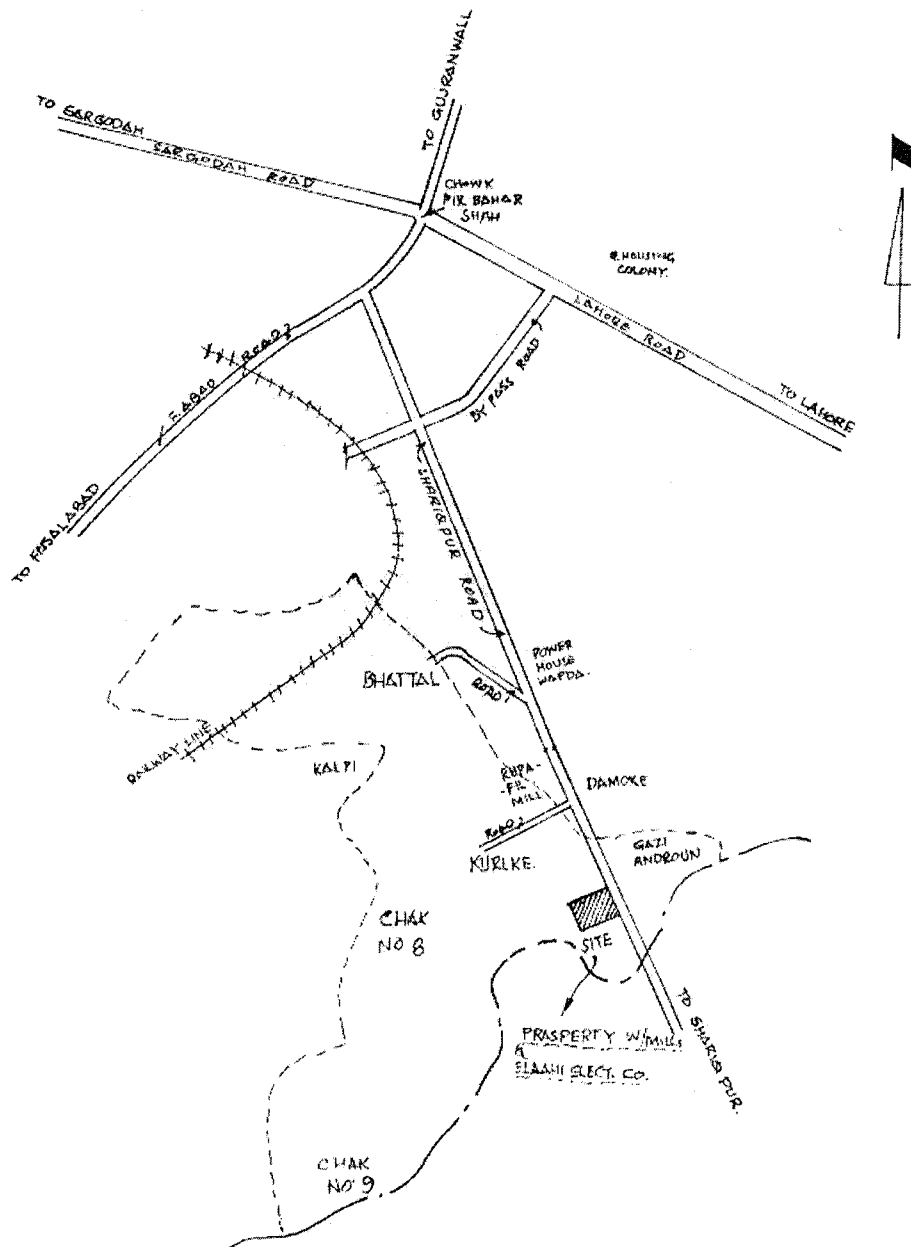


SCHEDULE-I

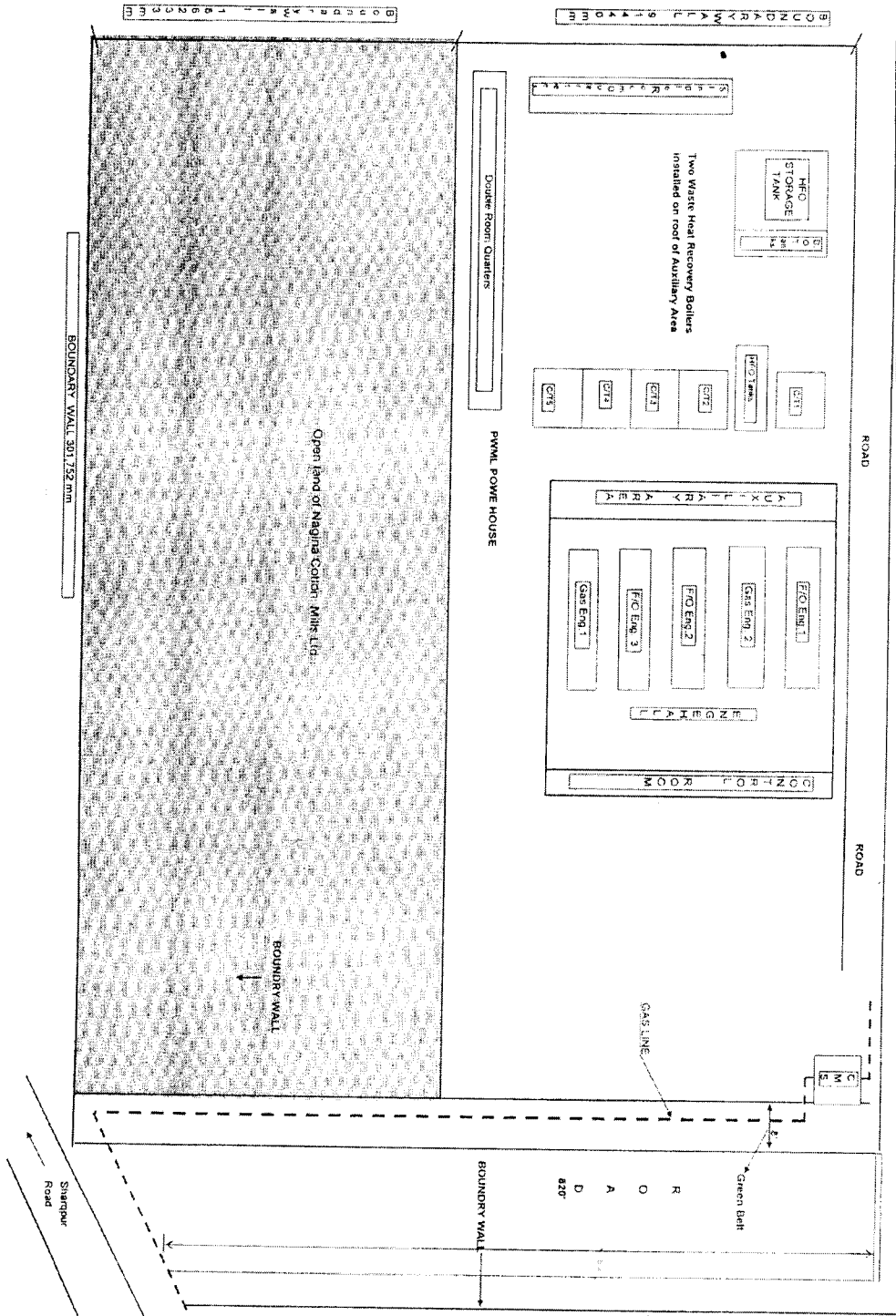
The location, size (capacity in MW) technology, interconnection arrangements, technical limits, technical functional specifications and other details specific to the Generation Facilities of the Licensee.



LOCATION PLAN OF PRASPERTY W/MILLS Ltd. & ELLAH
ELECTRIC CO Ltd. AT SHARQPUR ROAD, Dist. SHEIKHUPURA.

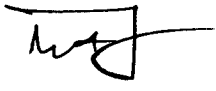

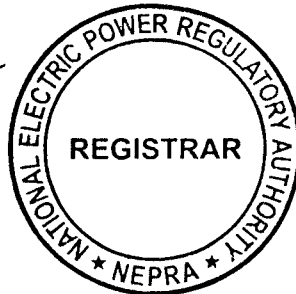


PROSPERITY WEAVING MILLS POWER HOUSE



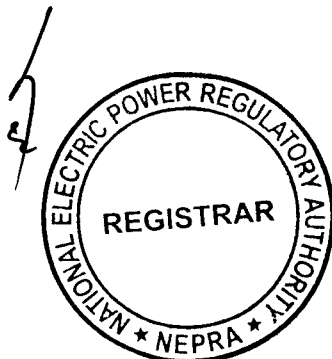
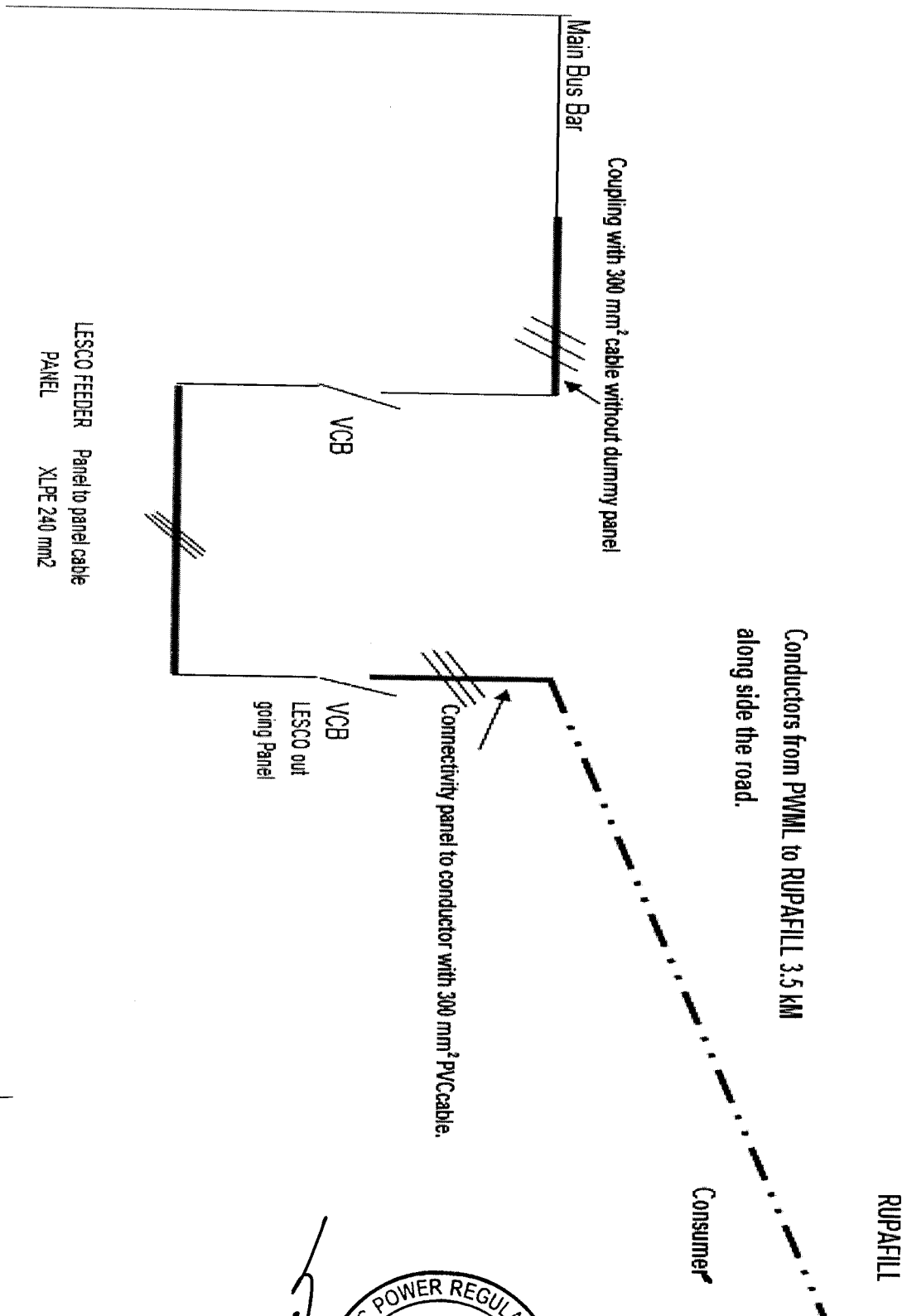
INTERCONNECTION ARRANGEMENT FOR THE DISPERSAL OF POWER FROM THE POWER PLANT

The Power generated by the Property Weaving Mills Limited from its HFO based Thermal Power Generation facility shall be dispersed to the Load Center/Ring of LESCO, by constructing a new 11 KV Feeder measuring about 3.5 Kilometer connecting the Generation Facility with the 11 KV Rupafill Feeder.

INTERCONNECTION ARRANGEMENT DIAGRAM

Connectivity of WAPDA Panels to Main Bus Bar



Plant Details*

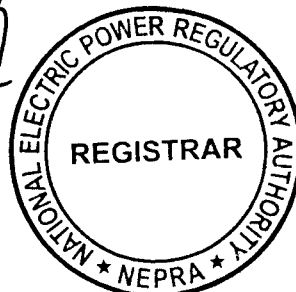
1. General Information

i.	Name of Applicant	Prosperity Weaving Mills Limited
ii.	Registered/Business Office	Nagina House 91-B-1, M.M. Alam Road, Gulberg-III, Lahore.
iii.	Plant Location	13.5-Km, Sharqpur Road, Sheikupura Punjab.
v.	Type of Generation Facility	Thermal Generation

2. Plant Configuration

i.	Plant Size Installed Capacity (Gross ISO)	6.90 MW	
ii.	Type of Technology	Diesel Engines	
iii.	Number of Units/Size (MW)	3 x 2.3 MW	
iv.	Unit Make & Model	Niigata/6L34HX	
v.	De-rated Capacity at Mean Site Conditions	6.90 MW	
vi.	Auxiliary Consumption	0.207 MW	
vii.	Commissioning and Commercial Operation date	Unit No.1~2	Unit No. 3
		April 30, 1996	June 30, 2000
viii.	Expected Life of the Facility from Commercial Operation Date	25 Years	
ix.	Expected Remaining useful Life of the Facility	17 Years	

* As provided by the Applicant



3. Fuel Details

i.	Primary Fuel	Heavy Fuel Oil (HFO)	
ii.	Alternate Fuel	Diesel Oil (DO)	
iii.	Fuel Source (Imported/Indigenous)	Primary Fuel	Alternative Fuel
		Imported/Indigenous	Imported/Indigenous
iv.	Fuel Supplier	PARCO/TOTAL/PSO	
v.	Supply Arrangement	Through Oil Tanker	
vi.	No of Storage Tanks	HFO	DO
		1	1
vii.	Storage Capacity of each Tank	HFO	DO
		756.90 Kilo-Liters	33,000 Liters
viii.	Gross Storage	HFO	DO
		756.90 Kilo-Liters	33,000 Liters

4. Emission Values

i.	SO _x	HFO	DO
		350 p.p.m	To be provided later
ii.	NO _x	900 p.p.m	-Do
iii.	CO	70 p.p.m.	-do-
iv.	PM ₁₀	-	-do-

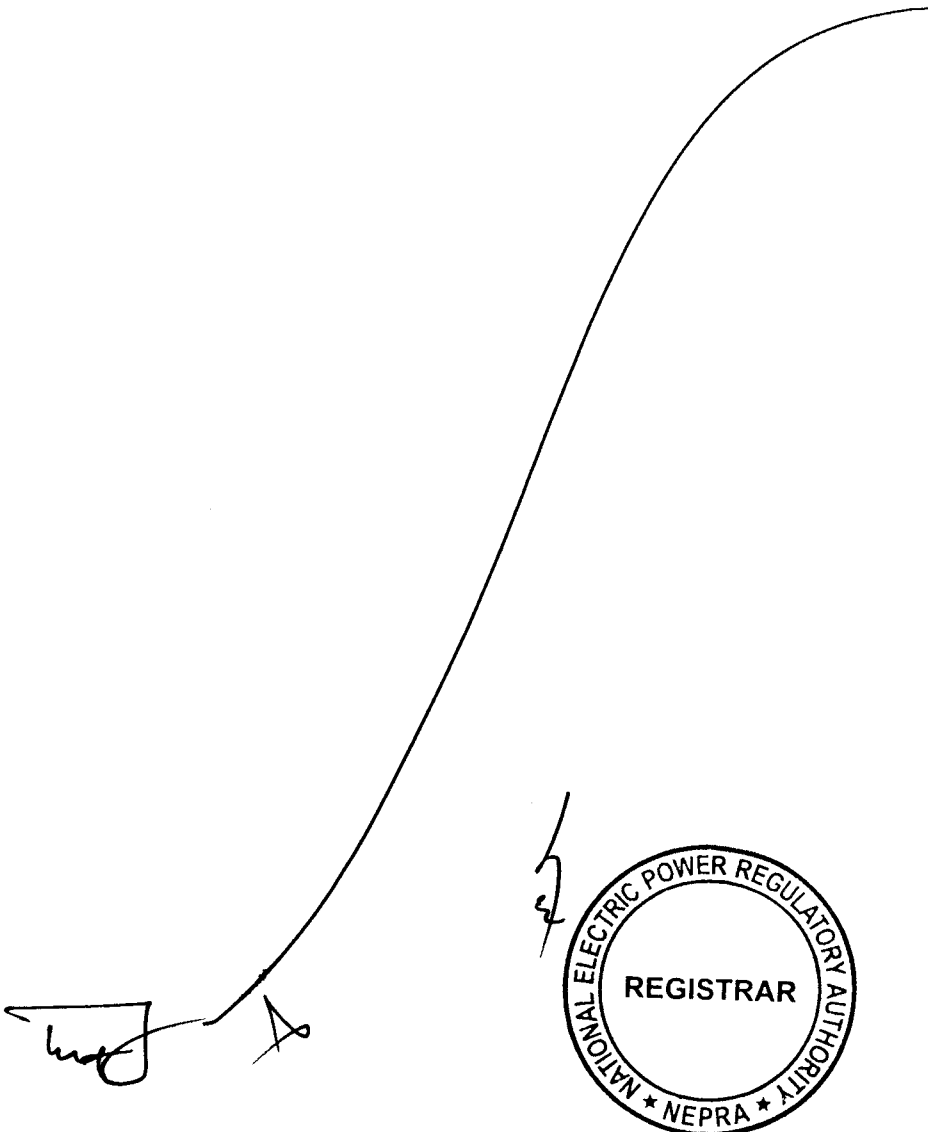
5. Cooling System

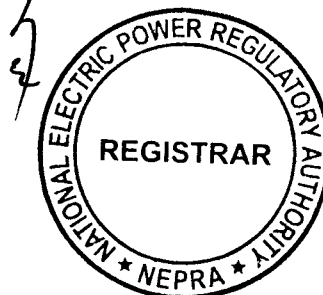
i.	Cooling Water Source/Cycle	Ground water from owned installed Water Turbine/Closed Loop
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6. Plant Characteristics

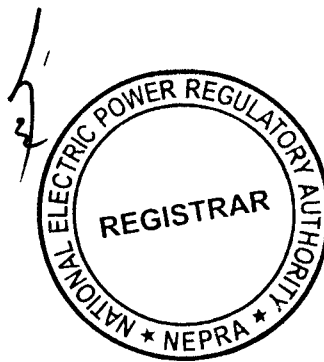
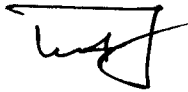
i.	Generation Voltage	11 KV
ii.	Frequency	50 Hz
iii.	Power Factor	0.9
iv.	Automatic Generation Control (AGC)	Yes
v.	Ramping Rate	To be provided later
vi.	Time required to Synchronize to Grid and loading the complex to full load.	-Do-





SCHEDULE-II

The Installed, De-Rated, Auxiliary and Net Capacity of the Licensee's
Generation Facilities



SCHEDULE-II*

1.	Installed Capacity Gross ISO	6.90 MW
2.	De-rated Capacity at Mean Site Conditions	6.90 MW
3.	Auxiliary Consumption	0.207 MW
4.	Net Capacity of the Plant at Mean Site Conditions	6.693 MW

Note

All the above figures are indicative as provided by the Licensee. The Net Capacity available to LESCO for dispatch will be determined through procedure(s) contained in the Bi-lateral Agreement(s), Grid Code or any other applicable document(s).

* As provided by the applicant

