

National Electric Power Regulatory Authority Islamic Republic of Pakistan

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No. NEPRA/R/LAN-4974//6526 -29

June 26, 2020

Mr. Perwaiz Akhtar, House No. 431, Block No. 17, Main Road, Askari-14, Defence Road, Rawalpindi. Contact No. xxxx-xxxxxx

Subject:

Generation Licence No. DGL/4974/2020 Licence Application No. LAN-4974 Mr. Perwaiz Akhtar, IESCO

Reference:

IESCO's Application No. DGL/14361/001163 (Through Online Portal) dated Nil

(received on 31.05.2020).

Enclosed please find herewith Generation Licence No. DGL/4974/2020 granted by the National Electric Power Regulatory Authority to Mr. Perwaiz Akhtar for 4.800 kW photo voltaic solar based distributed generation facility located at House No. 431, Block No. 17, Main Road, Askari-14, Defence Road, Rawalpindi, pursuant to NEPRA (Alternative & Renewable Energy) Distributed Generation and Net Metering Regulations, 2015.

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

Enclosure: Generation Licence (DGL/4974/2020)



(Syed Safeer Hussain)

Copy to:

- 1. Chief Executive Office, Alternative Energy Development Board, 2nd Floor, OPF Building, G-5/2, Islamabad
- 2. Chief Executive Officer, Islamabad Electric Supply Company Limited, IESCO Head Office Street 40, Sector G-7/4, Islamabad
- 3. Director General, Pakistan Environmental Protection Agency, Plot No. 41, Street No. 6, H-8/2, Islamabad

National Electric Power Regulatory Authority (NEPRA)

Islamabad-Pakistan

GENERATION LICENCE

No. DGL/4974/2020

The Authority hereby grants Generation Licence to Mr. Perwaiz Akhtar, for 4.80 KW photovoltaic solar based distributed generation facility, having consumer reference number 13-14361-2145500 U, located at House # 431, Block # 17, Main Road, Askari-14. Defence Road, Rawalpindi under the National Electric Power Regulatory Authority (Alternative & Renewable Energy) Distributed Generation and Net Metering Regulations, 2015 (the "A&RE Regulations") for a period of seven (07) years. This Licence is valid up to \$\frac{\sqrt{1}}{2\sqrt{1}}\text{t} \text{day} of \$\frac{\sqrt{1}}{2\sqrt{1}}\text{day} of \$\frac{\sqrt{1}}{2\sqr

- 2. The Licensee shall abide by the provisions under the A&RE Regulations during the currency of the Generation Licence.
- 3. The technical parameters of Net Metering arrangements are shown hereunder:-

(i). Primary Energy Source:

Solar

(ii). Size of Distributed Generation Facility:

4.80 KW

(iii). Generator/Inverter Information:

Manufacture:

GoodWe

Model No.

GW 5K-DT

(iv) Vendor/Installer

Pantera Energy Pvt Ltd

(iv). Generation Type:

Inverter

4. This Licence may be renewed subject to the A&RE Regulations.

This <u>Licence</u> is given under my hand on <u>Qb#</u> <u>day</u> of <u>June</u> <u>Two</u> <u>Thousand</u> & <u>Twenty</u>

Registrar

REGISTRAR

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