

National Electric Power Regulatory Authority Islamic Republic of Pakistan

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No. NEPRA/DL/LAN-2269// 8454-57

October 02, 2019

Mr. Jamil Siddiqui, House No. 767, F.F, I-8/2, Islamabad.

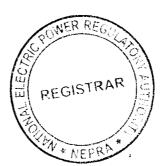
Subject: Generation Licence No. DGL/2269/2019 Licence Application No. LAN-2269 <u>Mr. Jamil Siddiqui, IESCO</u>

Reference: IESCO's letter No. 15941-45/ dated August 06, 2019 (received on August 07, 2019)

Enclosed please find herewith Generation Licence No. DGL/2269/2019 granted by the National Electric Power Regulatory Authority to Mr. Jamil Siddiqui for 05.02 KW photo voltaic solar based distributed generation facility located at House No. 767, F.F, I-8/2, Islamabad, pursuant to Regulation 4 of 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/2269/2019)



(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/2269/2019

The Authority hereby grants Generation Licence to Mr. Jamil Siddiqui, for 5.02 KW photovoltaic solar based distributed generation facility, having consumer reference number 03-14124-0514100 U, located at House # 767,-F.F, I-8/2, Islamabad 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 15^{+} day of August, 2026.

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:-

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(i).	Primary Energ	y Source:	Magn	Solar	r

Alles.

(ii). Size of Distributed Generation Facility: 5.02 KW

(iii). Generator/Inverter Information:

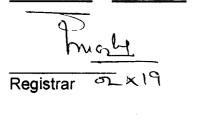
Manufacture:

Model No.

(iv). Generation Type:

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

This <u>Licence</u> is given under my hand on 2^{n} day of <u>August</u> Two Thousand & Nineteen



4.





KOSTAL

PIKO 4.6

Inverter