



**REGISTRAR**

**National Electric Power Regulatory Authority**  
**Islamic Republic of Pakistan**

NEPRA Tower, Attaturk Avenue (East) G-5/1, Islamabad

Phone: 9206500, Fax: 2600026

Website: [www.nepra.org.pk](http://www.nepra.org.pk), Email: [info@nepra.org.pk](mailto:info@nepra.org.pk)

No. NEPRA/R/LAN-20870/ *6382-85*

05 July 2022

**Academic Block-I,**  
Hazara University , Dodial  
Manshera.  
Contact No. 0333-8889929

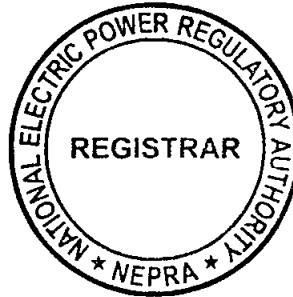
**Subject:           Generation Licence No. DGL/20870/2022**  
**Licence Application No. LAN-20870**  
**Academic Block-I, PESCO**

*Reference:       PESCO's letter No. 313-318 dated 22.06.2022 (received on 27.06.2022).*

Enclosed please find herewith Generation Licence No. DGL/20870/2022 granted by the National Electric Power Regulatory Authority to Academic Block-I for 150.240 kW photo voltaic solar based distributed generation facility located at Hazara University , Dodial Manshera, 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/20870/2022)**



*[Handwritten signature]*  
050722

(Syed Safeer Hussain)

Copy to:

1. Chief Executive Office, Alternative Energy Development Board, 2<sup>nd</sup> Floor, OPF Building, G-5/2, Islamabad.
2. Chief Executive Officer, Peshawar Electric Supply Company Limited, PESCO 166 WAPDA House, Shami Road, Peshawar.
3. Director General, Environmental Protection Agency (EPA), 3rd Floor, Old Courts Building, Khyber Road, Peshawar.

**National Electric Power Regulatory Authority**  
**(NEPRA)**  
**Islamabad-Pakistan**

**GENERATION LICENCE**

**No. DGL/20870/2022**

The Authority hereby grants Generation Licence to Academic Block-I, for 150.420 KW photovoltaic solar based distributed generation facility, having consumer reference number 30-26731-0156889 R, located at Hazara University, Dodial, Manshera, 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 04<sup>th</sup> day of July, 2029.

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 | 150.420 KW              |
| iii. | Generator/Inverter Information.         |                         |
|      | Manufacture                             | Sofar Solar             |
|      | Model No.                               | CPS SCA15KTL-T/EU       |
| iv.  | Vendor/Installer                        | Renewable Power Pvt Ltd |
| v.   | Generation Type                         | Inverter                |

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

5. This **Licence** is given under my hand on 05<sup>th</sup> **day** of July **Two**  
**Thousand & Twenty Two**

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05 07 22  
Registrar

