



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.nepa.org.pk, Email: info@nepa.org.pk

No. NEPRA/R/DGL-21714-I/ *5836-39*

February 12, 2025

Air University

Sector E-9

PAF Complex Islamabad.

Contact No. 0332-8760650 (Accutech International)

Subject: Distributed Generation License No. DGL/21714-I/2025
License Application No. DGL-21714-I
Air University, IESCO

Reference: IESCO's Application No. 294 dated 28.01.2025(received on 03.01.2025).

Enclosed please find herewith Distributed Generation License No. DGL/21714-I/2025 granted by the National Electric Power Regulatory Authority to Air University for 400.115 kW photo voltaic solar based distributed generation facility located at Sector E-9 PAF Complex Islamabad, pursuant to NEPRA (Alternative & Renewable Energy) Distributed Generation and Net Metering Regulations, 2015.

2. Please quote above mentioned Distributed Generation License No. for future correspondence.

Enclosure: **Distributed Generation License**
(DGL/21714-I/2025)


(Wasim Anwar Bhinder)

Copy to:

1. Managing Director, Private Power Infrastructure Board (PPIB), Ground & 2nd Floor, Emigration Tower, Plot No. 10, Mauve Area, Sector G/8-1, 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

DISTRIBUTED GENERATION LICENCE

No. DGL/21714-I/2025

The Authority under Regulation-4 of NEPRA (Alternative & Renewable Energy) Distributed Generation and Net metering Regulations, 2015 (the "A&RE Regulations") grants Distributed Generation Licence to ***Air University** having consumer **Reference Number 27 14122 1440100 U** located at Sector E-9 PAF Complex Islamabad. This Licence is issued for a period of seven (07) years and will expire on 25th day of January 2030.


2. The beneficiary shall abide by the provisions under the A&RE Regulations, as amended from time to time.

3. The technical parameters of the Net Metering arrangements are as under:-

(i).	Source of Generation	Solar Energy
(ii).	Size of Distributed Generation Facility	400.115 KW
(iii).	Inverter Information	
	Manufacture	HUAWEI
	Model No.	SUN2000 100KTL * 2 SUN2000 115KTL3-M2
(iv).	Vendor/Installer	ACCUTECH INTERNATIONAL
(v).	Generation Type	PV SOLAR

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

5. This Licence is given under my hand on 12th day of Feb. Two
Thousand & Twenty Five.



Registrar

**The Distributed Generation Net metering Licence DGL/21714/2023 dated January 26, 2023 issued earlier for 200.015 KW in the name of Air University hereby stands cancelled.*





