



REGISTRAR

National Electric Power Regulatory Authority
Islamic Republic of Pakistan

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

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No. NEPRA/R/NMC-4042/19/96-99

June 27, 2024

Bahria University
Shangrilla Road, E-8,
Islamabad
Contact No. 0300-5245819

Subject: Distributed Generation Concurrence No. NMC/4042/2024
Concurrence Application No. NMC-4042
Bahria University, IESCO

Reference: IESCO's Application No. 2701 dated 14.06.2024 (received on 25.06.2024).

Enclosed please find herewith Distributed Generation Concurrence No. NMC/4042/2024 granted by the National Electric Power Regulatory Authority to Bahria University for 100.100 kW photo voltaic solar based distributed generation facility to be set up at Shangrilla Road, E-8, Islamabad, pursuant to NEPRA (Alternative & Renewable Energy) Distributed Generation and Net Metering Regulations, 2015.

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

Enclosure: **Distributed Generation Concurrence**
(NMC/4042/2024)


(Engr. Mazhar Iqbal Ranjha)

Copy to:

1. Managing Director, Private Power Infrastructure Board (PPIB), Ground & 2nd Floor, Emigration Tower, 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 CONCURRENCE

No. NMC/4042/2024

The Authority in terms of Section 14B (5) of the Regulation of Generation, Transmission and Distribution of Electric Power Act (XL of 1997) (the "Act"), hereby grants Concurrence for the Distributed Generation facility to be set up in the name of **Bahria University** having consumer **Reference Number 27 14122 1443200 U** at Shagrilla Road E-8 Islamabad.

2. The beneficiary shall abide by the provisions under the Act and NEPRA (Alternative & Renewable Energy) Distributed Generation and Net Metering Regulations, 2015, 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	100.100 KW
Inverter Information		
(iii).	Manufacture	INVEREX NITROX
	Model No.	(75+35)KW-3PH-5G-PLUS
(iv).	Vendor/Installer	FAZAL MALIK & CO.
(v).	Generation Type	PV SOLAR

4. This Concurrence is issued for a period of seven (07) years and will expire on 26th day of June 2031 and may be renewed as stipulated under the Act or the relevant Regulations framed thereafter.

5. This Concurrence is given under my hand on 27th day of June Two Thousand & Twenty Four.

Registrar

