

## **National Electric Power Regulatory Authority**

## Islamic Republic of Pakistan

NEPRA Tower, Attaturk Avenue (East) G-5/1, Islamabad Phone: 9206500, Fax: 2600026

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REGISTRAR

No. NEPRA/R/NMC-8647-I/ 46336-J9

November 11, 2025

#### Rana Ahmad Nawaz

A.N Engineering 19-KM Multan Road, Lahore Contact No. 0321-9480481

Subject:

Distributed Generation Concurrence No. NMC/8647-I/2025

Concurrence Application No. NMC-8647-I

Rana Ahmad Nawaz, LESCO

Reference:

LESCO's letter No. 33172-77 dated 16.10.2025 (received on 20.10.2025).

Enclosed please find herewith Distributed Generation Concurrence No. NMC/8647-I/2025 granted by the National Electric Power Regulatory Authority to Rana Ahmad Nawaz for 489.675 KW photo voltaic solar based distributed generation facility at A.N Engineering 19-KM Multan Road, Lahore, pursuant to NEPRA (Alternative & Renewable Energy) Distributed Generation and Net Metering Regulations, 2015.

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

Enclosure: Distributed Generation Concurrence

(NMC/8647-I/2025)

(Wasim Anwar Bhinder)

#### Copy to:

- 1. Managing Director, Private Power Infrastructure Board (PPIB), Ground & 2<sup>nd</sup> Floor, Emigration Tower, Plot No. 10, Mauve Area, Sector G/8-1, Islamabad.
- 2. Chief Executive Officer, Lahore Electric Supply Company Limited, 22-A, Queens Road, Lahore.
- 3. Director General, Environmental Protection Department, Government of Punjab, National Hockey Stadium, Ferozepur Road, Lahore

# National Electric Power Regulatory Authority (NEPRA)

## Islamabad-Pakistan

### **DISTRIBUTED GENERATION CONCURRENCE**

No. NMC/8647-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 Concurrence to \*Rana Ahmad Nawaz having consumer <u>Reference Number 24 11263 9000177 U</u> located at A.N Engineering 19-KM Multan Road, Lahore. This Concurrence is being issued in lieu of the earlier Concurrence dated January 03, 2025 to incorporate the enhancement in the capacity from 200.100 KW to 489.675 KW. However its term of seven (07) years will remain the same and expire on 02<sup>nd</sup> day of January 2032.

- 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:-

Inverter Information	ergy	Source of Generation	(i).		
Inverter Information	Total	hase-l Phase-	Size of Distributed Generation	(ii)	
Manufacture         Phase-I         Phase-II           SOLIS         SOLIS           Model No.         S6-GC125K         S6-GC125K           (iv).         Vendor/Installer         POWER SOLAR 99         GREEN LIGHT S	V 489.675 KW	00.100 KW 289.57	Facility		
SOLIS   SOLIS	Inverter Information				
Model No. S6-GC125K S6-GC125K  (iv). Vendor/Installer POWER SOLAR 99 GREEN LIGHT S		hase-I Phase	Manufacture	/iii\	
(iv). Vendor/Installer POWER SOLAR 99 GREEN LIGHT S		SOLIS		(iii).	
()	S6-GC125K	S6-GC125K	Model No.		
	REEN LIGHT SOLAR	OWER SOLAR 99	Vendor/Installer	(iv).	
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	PVT.) LTD.			` `	
(v). Generation Type PV SOLAR		V SOLAR	Generation Type	(v).	

4. This modified Concurrence is given under my hand on <u>May</u> of <u>Myy</u>.

Two Thousand & Twenty Five.

Wasuu Luwan

Registrar

\*The Distributed Generation Net Metering Concurrence NMC/8647/2025 dated January 03, 2025 issued earlier for 200.100 KW in the name of Rana Ahmed Nawaz hereby stands and all the concurrence NMC/8647/2025 dated January 03, 2025 issued

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