

CORRIGENDUM / EXTENSION NOTICE

Name of Work: - Design, Supply, installation, testing and commissioning of a Solar Power Plant with a capacity of 40 KW (2X20 KW) with net metering.

NIT No. : - BAL/CHD/24-25/101

Dated: - 17/07/2024

The date of receipt of tenders invited vide above cited reference is hereby extended upto 21-08-2024 at 2.00 PM and date and time of opening of (Techno Commercial) bids is 23-08-2024 at 12.00 Noon.

Please read the following change of specifications:-

S.No.	Clause & Page No. As per NIT	Clause description	Please read (Amended Clause)
1.	5.1 Technical Specifications Page No. 5 – Solar Inverter	1. Three Phase Inverters with synergy technology for the 400V Grid specifically designed to work with power optimizers. 2. Integrated connection unit with optional integrated DC SAFETY SWITCH - eliminates the need for external DC isolators. 3. Greater energy production and design flexibility by pairing with Solar Edge Power Optimizers. 4. Lower O&M costs by pinpointing issues using panel-level monitoring and remote troubleshooting 5. Advanced safety, such as arc fault protection and emergency voltage shutdown	1. Three Phase Inverters with synergy technology for the 400V Grid specifically designed to work with power optimizers. 2. Integrated connection unit with optional integrated DC SAFETY SWITCH - eliminates the need for external DC isolators. 3. Greater energy production and design flexibility
2.	5.1 Technical Specifications Page No. 5 – GPRS Antenna	Module-level system monitoring enabling pinpointed fault detection and remote, timesaving troubleshooting	String-level system monitoring enabling pinpointed fault detection and remote, timesaving troubleshooting

Note: - All other Terms & Conditions shall remain same

No: - BAL/CHD/24-25/129

Sd/-

Date: - 07-08-2024

(Hon. Secretary)

