



TREDA

TRIPURA RENEWABLE ENERGY DEVELOPMENT AGENCY

(A Constituent Organisation of Department of Power , Govt. of Tripura)

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Corrigendum

No.F.6(242)/TREDA/NCES/2020/Pt-I/3876

March 20, 2020

NAME OF WORK	Supply, installation and commissioning of 2KWp Solar Photovoltaic Power Plant with Remote Monitoring Mechanism throughout the state of Tripura on turn-key basis including 5 (five) years Warranty / Guarantee and Operation & Maintenance Contract from the date of commissioning of the plant (25 years Warranty/Guarantee for SPV Modules).
DNIeT No & date	No.F.6(242)/TREDA/NCES/2020/Pt-I/3587 dt.28.02.2020
Tender ID No	2020_TREDA_8897_1


The following amendment has been made in the above tender:

REFERENCE OF CLAUSE DNIET	APPEARED AS	AMENDED AS
14.5 of page no-45	If PCU is non-operational due to unavoidable reasons, an Auto Changeover Switch of suitable ratings between Solar Power / Grid needs to be provided so that Pumps may get the grid power.	Whenever PCU is non-operational Grid Power shall feed connected loads with a provision of Auto Changeover switch of suitable ratings between solar and grid power.
14.6.7 of page 45/46	Synchronization IEEE 519 and CEA (Technical Standards for Connectivity	Photovoltaic system must be equipped with a grid frequency synchronization SPV Power Plant must be equipped with a grid frequency synchronization device. That the SPV Power Plant will be synchronized to grid system as and

		of the Distributed Generation Resources) Regulations 2013	device. Every time the solarized SPV Agriculture Pump is synchronized to the electricity system. It shall not cause voltage fluctuation greater than +/- 5% at point of connection.	when required. Voltage fluctuation shall be within +/- 5% at point of connection.
7.14 of page 42	Embossing/lamination			Embossing/lamination/Sticker

1. The last date of e-bidding is hereby extended upto **26/03/2020 upto 03:30 PM.**
2. Technical bid opening date: **30/03/2020 at 04:00 PM.**

Other terms & conditions of the DNIE-T, will remain unchanged.


 (D.S.Das)
 Joint Director, TREDA