



**RESERVE BANK OF INDIA**

**ESTATE DEPARTMENT, JAIPUR**

**Corrigendum – SITC of the Grid Interactive Solar Power plant for Office Building and Staff colony**

A reference is invited to the captioned e-tender no. [RBI/Jaipur/Estate/57/20-21/ET/93](https://www.mstcecommerce.com) which was floated on August 26, 2020 under the “Tenders” on MSTC portal ([www.mstcecommerce.com](https://www.mstcecommerce.com))

2. In continuation to this, it is informed that;

<b>Sr. No</b>	<b>Tender Clause</b>	<b>Remarks</b>
1.	Guaranteed annualized AC energy output of 96000 Kilo watt hour (KWH) per year.	The Guaranteed generation for 40 kWp solar plant will be 48000kWh per year.
2.	Solar Inverter/PCU	The Inverter/PCU shall be three phase only for both the sites.
3.	Pyranometer/ temperature probes for recording the solar panel temperature, anemometer for measuring the wind speed	We don't require Pyranometer/temperature probes for recording solar panel temperature and anemometer for measuring the wind meter.
4.	Net Metering	We do not require any net meters at both sites. The inverter will get connected to existing grid/panel.

Date: 10 Sep, 2020

Regional Director  
Jaipur