

UNIVERSITY OF KASHMIR

HAZRATBAL, SRINAGAR

Notes

"The installation of the 2x 50 kWP Off-Grid Solar Plant provides a reliable and sustainable source of energy, enabling uninterrupted power supply to critical infrastructure. This plant reduces dependence on diesel generators, mitigates carbon emissions, and demonstrates our commitment to renewable energy and environmental sustainability."

Green of Surgines

To To



University of Kashmir NAAC ACCREDITED 'A+'

Office of the Executive Engineer e.mail.ID kuexen @uok.edu.in

No:F((10) (OFF Grad JAKEA)KU2022-CONS- 011

Dated:- 18 0 12022

Executive Engineer, JAKEDA, Bemina Srinagar

Subject: Technical Snag in one of 2x 50KWp Off-Grid Solar Plant at University of Kashmir

Dear Sir,

One of the 2x 50KWp off-grid solar plants installed by your department at the University of Kashmir has encountered a technical snag. We kindly request that you arrange for your technical experts to visit the site and resolve the issue at the earliest. The plant's optimal performance is crucial for the university's energy needs, and any delay in resolving the technical snag may cause inconvenience. Your prompt attention to this matter would be greatly appreciated.

Thank you for your time and consideration.

Yours Sincerely,

Executive Engineer

Copy to:-

1. A.E.E (Electric) for information and necessary action,

2. P.A Registrar for information,

3. File.



Tele-fax

0194-2311985 (S) 0191-2546495 (J)

E-mail- ceojakeda2@gmail.com

JAMMU & KASHMIR ENERGY DEV. AGENCY SCIENCE AND TECHNOLOGY DEPARTMENT

181, Jawahar Nagar, Srinagar.

M/s TATA BP Solar India Ltd. Banagalore

No:- ST/EDA/SPPS 63-4/2611-12 30 4-37

Dt- (3-10-2012

Sub:- Supply, installation & commissioning, testing, warranty and free Maintenance (including preventive maintenance) for 5 years of Solar Power Generators.

Ref:-

- (i) This office NIT No. ST/EDA/SPPs/65/2012-13 due on 31.05.2012
- (ii) Your quotation No .TBP/NRO/JAKEDA/2012/NG/4 dated 17.05.2012
- (iii) Decision of Purchase Committee (PC-I) dated 29.08.2012
- (iv) This office letter No ST/EDA/SPPs/63-A/2011-12/2514-17 dated 05-09-2012
- (v) Your acceptance letter No TABP/Mktg/TS/JAKJEDA/PP/11 dated 07-09-2012
- (vi) This office LoI Nos ST/EDA/SPPs/63-A/2011-12/2721 dated 17.09.12.
- (vii) Your acceptance No TABP/Mktg./AK/JAKEDA/PP/11 dated 20.09.2012

Dear Sirs,

The JAKEDA is pleased to place purchase order on you for Supply, installation & commissioning, testing and free maintenance (including preventive maintenance) of Solar Power Generators for the following one site as per the rate & capacity indicated against the site:

[S.No	Proposed locations		Capacity (Kw)	Rate approved (Rs.)	
	1 3	University of Kashmir	Main Campus, Srinagar	100.00	2,41,90,000/-	

The rates approved are complete in all respect as per Technical Specifications inclusive of all Central/State/Local taxes & duties, packing, forwarding, transit insurance, loading & unloading, transportation & other charges etc. FOR destination at site and inclusive of installation & commissioning, Testing and performance testing but exclusive of J&K Service tax/J&K VAT.

B. TECHNCIAL SPECIFICATIONS OF SOLAR POWER GENERATORS

1. SOLAR PHOTOVOLTAIC: (SPV) POWER GENERATORS

Supply, installation & commissioning, testing and free maintenance (for five years) of SPV Power Generators of different capacities to be installed at University of Kashmir, Main Campus, Srinagar.

Solar Power Generators to be commissioned shall essentially constitute a system to provide daily 5 to 6 hours of illumination as a back up power system besides it will be an alternative for running different equipments vis-à-vis audio system, computers, electrical gadgets, lighting etc installed in the premises of the Institute. The aforesaid lighting and equipment load shall have an interconnecting recuir, which will have the provision of being fed for resource charging through solar/battery bank/grid, with adequate switching over device(s), wiring, CFL/LED bulbs with holders etc where-ever required.

Mug



: ceojakeda2@gmail

JAMMU & KASHMIR ENERGY DEV. AGENCY SCIENCE AND TECHNOLOGY DEPARTMENT

! 16, New Rehari, Jammu

The Registrar, University of Kashmir, Hazratbal, Srinagar

No. ST/EDA/SPR/07/2011-12/4120-23

Dr. 09-01-2012

Sub. Installation of Solar Power Plant

Sir,

Kindly refer to letter No.F-7(MC-VC)/KU/10 dated 3.12.2010 of Vic Chancellor, University of Kashmir (copy enclosed) whereunder he has given h consent for setting up of 100 kW Solar Power Plant at University of Kashmi Srinagar and accordingly a project proposal was submitted to the Ministry of New Renewable Energy, Govt. of India which was sanctioned by them. Thereafte JAKEDA floated tenders and after finalization of tenders supply order has beplaced on M/s TATA Power Solar for the same. The firm has intimated that t material is ready for dispatch at their works and as such it is requested that adequa space for battery bank and invertors may kindly be provided so that the installati could be taken up smoothly. The necessary drawings indicating the details of ! space required for the said purpose are also enclosed herewith. Further tempora storage facility for the material may also provided to the firm.

Yours faithfully

Asstt. Chief Executive Officer JAKEDA

Copy to the :-

Asstt. CEO(K)/District Officer, JAKEDA, Srinagar for information with the request to follow up the matter with the University Kashmir, Srinagar

M/s TATA Power Solar Systems Ltd., Bangalore, for information 3.

1. for recessory follow- of action as discuss