

www.jakeda.jk.gov.in



Tele-fax 0191-2546495 (1)  
0194-2490239(5)  
Email: jakeda-jk@nic.in  
Geo.jakeda2@gmail.com

**JAMMU & KASHMIR ENERGY DEV. AGENCY**  
**SCIENCE AND TECHNOLOGY DEPARTMENT**  
16-New Rehari, Jammu

M/s Sunfuel Technologies I.L.P.,  
Plot No.-1590, Rai Industrial Area

No: ST/EDA/RTS-Vendor/53/17/ 691-92- Dated: 31-01-2018  
Sub: **Supply, Installation & Commissioning including five (5) years Comprehensive Maintenance Contract (CMC) of 500 kWp Capacity Grid Connected Rooftop Solar Power Plant at Kashmir University, Srinagar, J&K.**  
Ref: i) LOA No: ST/EDA/RTS-Vendor/53/17/2420-26, dated 20-07-2017  
ii) Addendum No: ST/EDA/RTS-Vendor/53/17/3871-76, dated 12-12-2017  
iii) LOA No: ST/EDA/RTS-Vendor/53/17/4183-86, dated 28-12-2017  
iv) No. ST/EDA/53/17/18, dated 01-01-2018

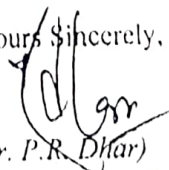
Dear Sir,

In continuation to the work orders referred to above, you are advised to execute the following **Grid Connected Rooftop Solar Power Plant order.**

Description of work	Site	Capacity (kWp)	Total cost (Rs in lakhs)	Max. MNRE Incentive (Rs in lakhs)	Beneficiary Share (Rs in lakhs)
<b>Supply, Installation &amp; Commissioning including five (5) years Comprehensive Maintenance Contract</b>	<b>University of Kashmir, Srinagar, J&amp;K</b>	500	275	165	110

All other terms & conditions/technical specifications/details/payments schedule shall be as per the LOA/NIT document and subsequent amendments and clarifications.

Yours Sincerely,

  
(Dr. P.R. Dhar)  
Chief Executive Officer,  
JAKEDA

Copy to: Vice Chancellor, University of Kashmir, for information.





**JAMMU & KASHMIR ENERGY DEV. AGENCY**  
**SCIENCE AND TECHNOLOGY DEPARTMENT**  
**16-New Rehari, Jammu**

Tele-fax: 0191-2516495 (1)  
0194-2490239(5)  
Email: jakeda-jk@nic.in  
Ceo.jakeda2@gmail.com

M/s Sunfuel Technologies I.I.P.  
Plot No.-1590, Rai Industrial Area

No:ST/EDA/RTS-Vendor/53/17/ 754-55

Dated: 07-02-2018

**Sub: Supply, Installation & Commissioning including five (5) years Comprehensive Maintenance Contract (CMC) of 200 kWp Capacity Grid Connected Rooftop Solar Power Plant at Kashmir University, Srinagar, J&K.**

- Ref:**
- i) LOA No: ST/EDA/RTS-Vendor/53/17/2420-26, dated 20-07-2017
  - ii) Addendum No: ST/EDA/RTS-Vendor/53/17/3871-76, dated 12-12-2017
  - iii) LOA No: ST/EDA/RTS-Vendor/53/17/4183-86, dated 28-12-2017
  - iv) No. ST/EDA/53/17/18, dated 01-01-2018
  - v) ST/EDA/RTS-Vendor/53/17/691-92, dated 31-01-2018
  - vi) LOA No: ST/EDA/RTS-Vendor/53/17/747-50, dated 07-02-2018

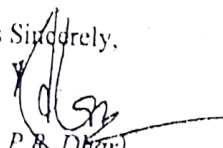
Dear Sir,

In continuation to the work orders referred to above, you are advised to execute the following **Grid Connected Rooftop Solar Power Plant order**.

Description of work	Site	Capacity (kWp)	Total cost (Rs in lakhs)	Max. MNRE Incentive (Rs in lakhs)	Beneficiary Share (Rs in lakhs)
Supply, Installation & Commissioning including five (5) years Comprehensive Maintenance Contract	University of Kashmir, Srinagar, J&K	200	110	66	44

All other terms & conditions/technical specifications/details/payments schedule shall be as per the LOA/NIT document and subsequent amendments and clarifications.

Yours Sincerely,

  
(Dr. P.R. Dhar)  
Chief Executive Officer,  
JAKEDA

Copy to: Vice Chancellor, University of Kashmir, for information.

