



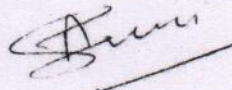
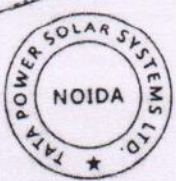
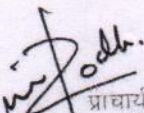
### INSTALLATION & COMMISSIONING CERTIFICATE

Date: 06FEB2018

Project Code: P.31020219R059  
Sales Order No.: 65131656  
(For TPSS Ref only)

This is to certify that M/s. TATA POWER SOLAR SYSTEMS LIMITED, BANGALORE has designed, supplied, installed, commissioned & handed over the following system to our satisfaction.

System Capacity	425.75KWp
Type of System	Rooftop Grid Connected
Date of Installation & Commissioning	05-FEB-2020
Customer Name & Address	Shri Ram College of Commerce (SRCC), University of Delhi, Maurice Nagar, New Delhi, 110007-INDIA
Name of Contact person	Mr. Harish
Contact Person Phone No.	+919717749621
Training on Operation & maintenance Given on Dt.	06-FEB-2020
Date of system handover	06-FEB-2020

Sign:	Sign: 
Seal:	Seal: 
 प्राचार्य / Principal श्री राम कॉलेज ऑफ कॉमर्स Shri Ram College of Commerce दिल्ली विश्वविद्यालय / University of Delhi दिल्ली / Delhi-110007	Signature of TATA POWER SOLAR SYSTEMS Representative
Signature of Customer with Seal	

### **TATA POWER SOLAR**

Tata Power Solar Systems Limited

3<sup>rd</sup> Floor, Shatabdi Bhavan, B12-13, Sector 64, Noida, Uttar Pradesh, 201301, India

CIN: U40106KA1989PLC034989 Tel: 0120-610 2000 Email: info.solar@tatapower.com Website: www.tatapowersolar.com

Registered Office: 78 Electronics City Phase I, Hosur Road, Bengaluru, 560100, India



---

**Regarding I & C Certificate and CSS form sought by Tata Power**

---

Simrit Kaur &lt;kaur.simrit@gmail.com&gt;

Wed, Jul 29, 2020 at 8:10 PM

To: Principal Office &lt;principaloffice@srcc.du.ac.in&gt;

Cc: Harish Kumar &lt;harish.kumar@srcc.du.ac.in&gt;, Rachna Jawa &lt;drachnajawa@srcc.du.ac.in&gt;, SATYAKAM GUPTA &lt;skgsrcc@gmail.com&gt;

Kindly place the I and C Certificate on my table for signature and seal.

Also, Mr Satyakam (on copy) to provide the necessary water facilities for effective functioning of the solar panels. In addition to any other, the following three are important:

1. Installation of Water Motor
2. Water pipe for distribution and circulation
3. Connection to water purifier (RO Plant)

Mr. Gupta to connect with Mr. Harish for queries, if any.

**My Heartiest Congratulations to the CGI Team for this excellent initiative, including supervision of the project. A special personal thanks to Dr. Rachna, Mr. Harish and Mr. Sudhanshu for their efforts!**

**Special word of appreciation also for Mr. Shiv Nandan for actively facilitating administrative support each time.**

Best Wishes

On Tue, Jul 28, 2020 at 10:34 AM Harish Kumar <harish.kumar@srcc.du.ac.in> wrote:

Respected Ma'am

This is to inform you of the status of the Solar Power Project.

The project is complete except for the following aspects:

1. Water Arrangements: The issue has been highlighted in previous emails that certain water arrangements have to be made for cleaning of
2. BG to be issued by the Accounts Office.

**Both these tasks remain at the end of the College.**

From the side of Tata Power, they have issued us a Letter of Confirmation stating that they have taken care of all legal and other requirements. I have been informed that one visit may be undertaken by IGCP.

In light of the above, Tata Power has requested for Installation and Commissioning Certificate (I & C) (attached below). I have checked on my end and seen that legal terms as given by the MoU have been fulfilled. I have also filled the Customer Satisfaction Survey (attached below) as per my interaction with Tata power

As such, I humbly request:

- A. The I & C be signed and emailed
- B. The CSS be reviewed and if found okay, be approved.

Yours sincerely

Harish Kumar

Faculty Member

Shri Ram College of Commerce

<https://www.linkedin.com/in/harish-kumar-srcc/>

<https://www.srcc.edu/harish-kumar>

"नहि भवति यन्न भाव्यम् भवति च भाव्यम् विनापि यत्नेन।"

भारत भाग्य विधाता



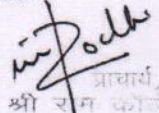
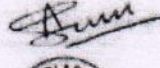



### INSTALLATION & COMMISSIONING CERTIFICATE

Date: 3<sup>rd</sup> June, 2020

Project Code: P.31020219R118  
Sales Order No.: 65137755  
(For TPSS Ref only)

This is to certify that M/s. TATA POWER SOLAR SYSTEMS LIMITED, BANGALORE has designed, supplied, installed, commissioned & handed over the following system to our satisfaction.

System Capacity	425.75KWp
Type of System	Rooftop Grid Connected
Date of Installation & Commissioning	05-FEB-2020
Customer Name & Address	Shri Ram College of Commerce (SRCC), University of Delhi, Maurice Nagar, New Delhi, 110007-INDIA
Name of Contact person	Mr. Harish
Contact Person Phone No.	+919717749621
Training on Operation & maintenance Given on Dt.	06-FEB-2020
Date of system handover	06-FEB-2020
Sign: Seal:  प्राचार्य / Principal श्री राम कॉलेज ऑफ़ कॉमर्स Shri Ram College of Commerce दिल्ली विश्वविद्यालय / University of Delhi दिल्ली / Delhi-110007 Signature of Customer with Seal	Sign:   Seal: Signature of TATA POWER SOLAR SYSTEMS Representative

### TATA POWER SOLAR

Tata Power Solar Systems Limited

3<sup>rd</sup> Floor, Shakti Bhawan B-12-13 Sector-04, Noida, Uttar Pradesh 201301, India  
CIN: 14401IND320123PLC0000001 Email: sales@tatapowersolar.com Website: www.tatapowersolar.com  
Registered Office: 78, Concorde City Plaza, 7 Anna Road, Bangalore- 560020 India

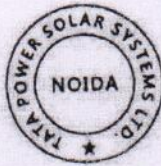




**TO Whomsoever It May Concern**

This is to confirm that all the formalities and deliverables, whether statutory or DISCOM for the 425.75 kWp Rooftop Solar Power PV Project have been completed, however, the work for the module cleaning system is pending from the college end as the water tapping points and pumps have not been arranged by the college.

The Inspection of the project has been done by Labor Inspector and have also shared NOC to College for reference. The IPGCL may visit site as per guideline condition.



For Tata Power Solar Systems Limited

**TATA POWER SOLAR**

**Tata Power Solar Systems Limited**

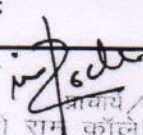
3<sup>rd</sup> Floor Shatabdi Bhavan B12-13 Sector 04 Noida Uttar Pradesh 201301 India

CIN : U40106KA1989PLC034989 Tel : 0120 610 2000 Email : info.solar@tatapower.com Website : www.tatapowersolar.com

Registered Office : 7B Electronics City Phase I Hosur Road Bengaluru 560100 India



TATA POWER SOLAR SYSTEMS LIMITED BANGALORE	
CUSTOMER SATISFACTION SURVEY - I & C of the project	
Indicate your level of Satisfaction level Rating : 1 = Poor , 2 = Average , 3 = Good , 4 = Very Good , 5 = Excellent	
Description	Rating
Quality of the Products used in Project and its performance.	4
Aesthetics (design, cable routing , Component Identification , layout plan etc.,)	4
Storage and handling of materials during I & C at field .	4
Safety during Installation and Commissioning .	5
Presentation of I & C report during / after Job completion .	4
Proper care for Installation and commissioning .	5
Addressing customer issues on time.	4
Awareness provided to customer during Installation and commissioning and operation and Maintenance during handover	5
Handling of Statutory and regulatory requirements during I & C if applicable.	4
Time taken to complete the project .	4
<b>Overall Rating</b>	4.3
If the rating is POOR or AVERAGE for any of the above mentioned parameters, please specify the reasons:  N.A.	
Will you recommend TATA POWER SOLAR Products to your Business colleagues? <input type="checkbox"/> YES	
What specific improvements in Execution / O & M / Customer Service / SPG system would you like to see in TATA POWER SOLAR make? N.A.	
Customer's Name & Address, Installed Capacity of Project : Shri Ram College of Commerce, University of Delhi, Maurice Nagar, Delhi-110007 Installed Capacity- 425.75 kWp	
Tel.No. 011-27667905	e-mail: principaloffice@srcc.du.ac.in
Customer's Signature or mail confirmation: Date :	

  
 प्राचार्य / Principal  
 श्री राम कॉलेज ऑफ कॉमर्स  
 Shri Ram College of Commerce  
 दिल्ली विश्वविद्यालय / University of Delhi  
 दिल्ली / Delhi-110007

