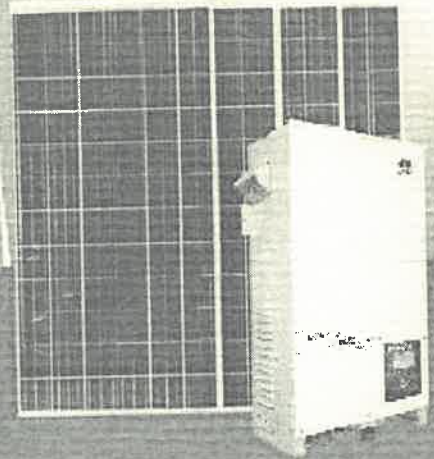
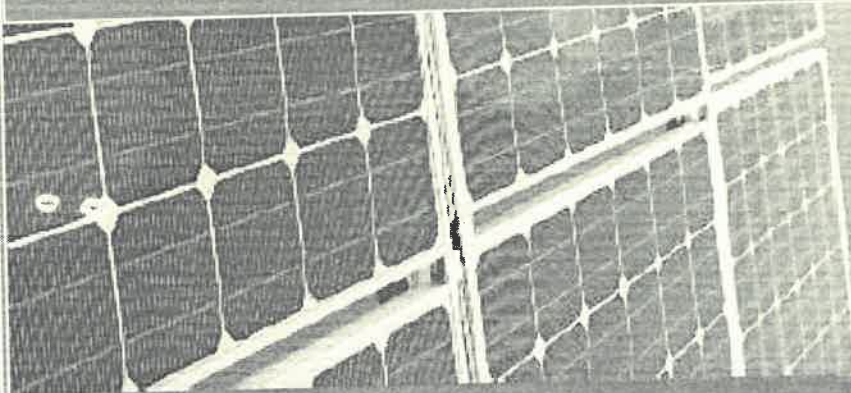




Commercial Proposal For 50 KWp system



Solar Rooftop- Your savings account

TATA POWER SOLAR
ENABLING SOLAR EVERYWHERE

Customer Name: Kristu Jayanti College

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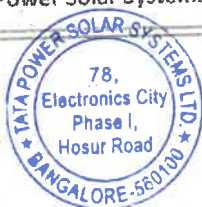


Type of Business : Solar Rooftop – Net Metering under BESCOM Policy

Customer Name : Kristu Jayanti College- Institute
(hereinafter referred to as the “Customer”)

Proposed Capacity : 50 kWp Grid Tie

Business Point of Contact : Phani Raj Chandra
Regional Manager- South-2
(Consumer Business)
-99028 07722





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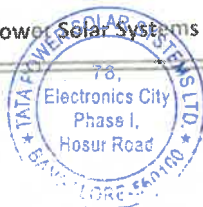


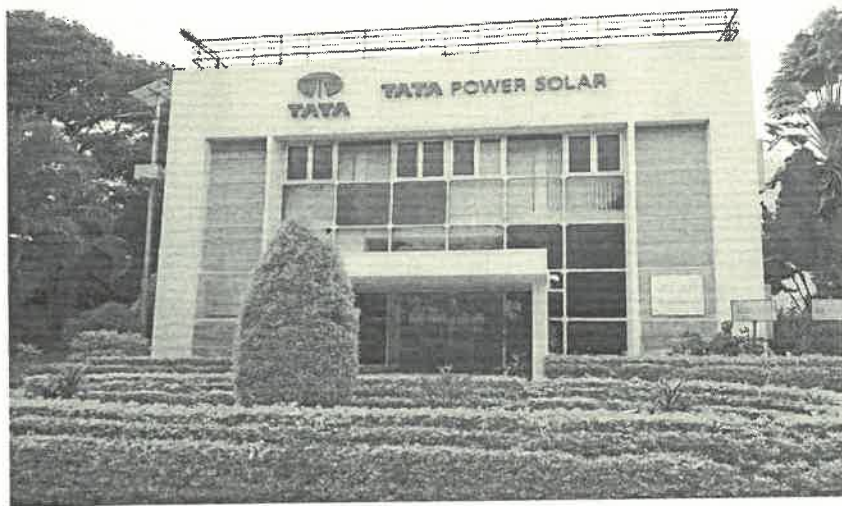
Confidentiality & General Conditions Notice

This commercial proposal for installation of solar rooftop power system (the "Proposal") is submitted with the intent of executing a definitive and legally binding agreement (the "Agreement") following an award of business to TATA POWER SOLAR SYSTEMS LIMITED ("TATA Power Solar"). The Proposal itself is a legally binding offer to contract and in the event of an award to TATA Power Solar, it shall execute an Agreement that will be the complete agreement between the parties, however, where the parties do not execute any such Agreement, then the terms and conditions mentioned in this Proposal shall govern any purchase order(s) issued by the Customer in reference to the installation of rooftop solar power system.

This Proposal constitutes confidential and proprietary information of TPS and requires that Customer treat the information contained in this Proposal as confidential. Customer may use the information contained in this Proposal solely for the purposes of evaluating this Proposal and executing the Agreement with TATA Power Solar. This Proposal and all supporting documentation and manuals provided to Customer in connection with this Proposal shall remain the property of TATA Power Solar and must be returned immediately upon request.

This Proposal is based upon the set of requirements provided by Customer to TATA Power Solar, and certain reasonable assumptions taken by TATA Power Solar and that may be set forth by Owner. If Customer alters the requirements or if any assumption stated herein are false or inaccurate, then this Proposal, including pricing, may change. Implementation of any services detailed in this Proposal is subject to applicable legal and regulatory norms and requirements in force as on the date when services are to be implemented and such implementation may vary to cater to the requirements of such applicable legal and regulatory norms and requirements.



A. Introduction:

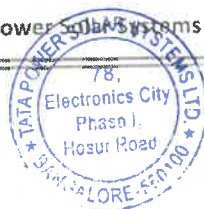
Tata Power Solar, a wholly owned subsidiary of TATA Group, is a fully integrated solar solutions provider in India. Founded in 1989, TATA Power Solar was originally formed as a joint venture between TATA and British Petroleum (BP Solar). Headquartered in Bangalore, TATA Power Solar has a workforce of approximately 700 employees, and has around 25 years of domain expertise.

Tata Power Solar focusses on 3 main areas of the solar value chain: manufacturing, EPC and consumer products:

- TPS operates 180 MW of solar cell and 200 MW of solar module manufacturing in Bengaluru and is recognized as one of the most bankable tier-1 manufacturers worldwide.
- As one of the pioneers in the solar EPC field, TPS has installed and maintains over 200+ MW of large and small projects across India. In 2013-14, it is building over 90 MW of projects including 50 MW for NTPC and 29 MW for Tata Power, two of the largest utilities in India.

A.1 Project Details

TATA Power Solar has constructed more than 70MW of projects all over India and has completed another 100MW in 2013-14. It has also been a pioneer in the growing solar industrial solutions space, as many companies move away from captive diesel plants to captive solar power plants to power their factories and businesses.



Ground Mount Plants commissioned across India



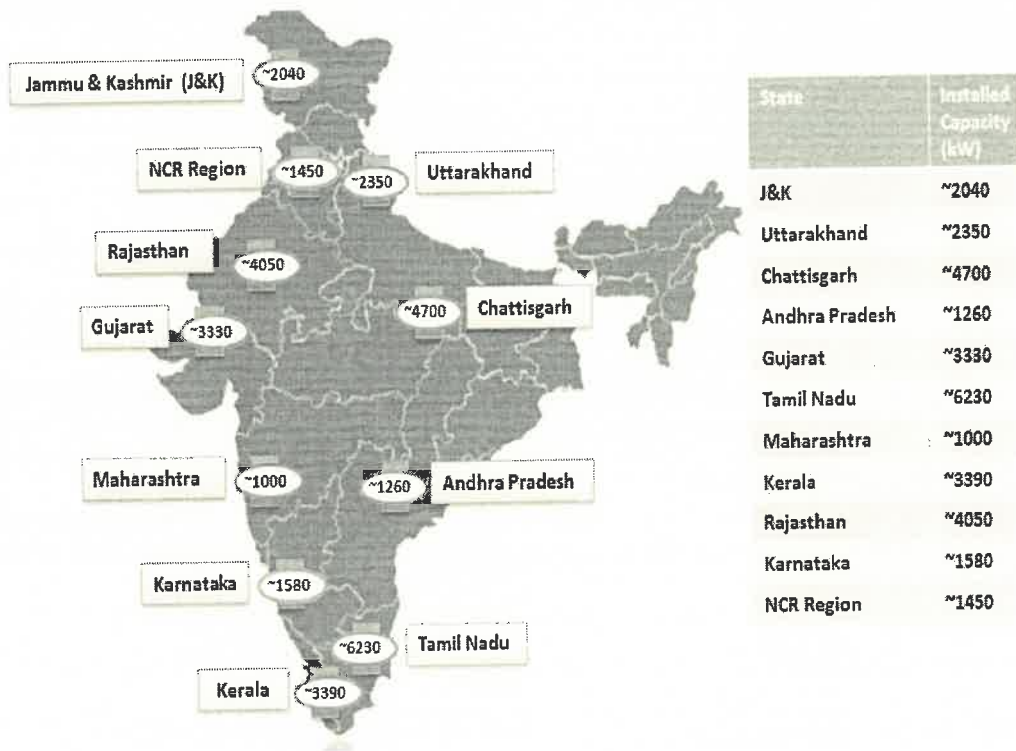
Projects Under Commissioning	
State	Power Plant Size (MW)
Andhra Pradesh	11
Maharashtra	6
Karnataka	12
Total	29

Project Commissioned – Details			
State	Power Plant Size (MW)	Performance Ratio	Uptime
Gujarat	32	77.20%	99.87%
Maharashtra	32.8	78.50%	98.63%
Jharkhand	2	80.00%	99.50%
Tamilnadu	9.2	79.50%	99.90%
Orissa	4.5	75.79%	98.50%
Andhra Pradesh	6	78.35%	99.90%
Delhi	1	79.00%	99.78%
Karnataka	11.5	73.00%	99.80%
Uttar Pradesh	7.75	79.30%	99.70%
Rajasthan	1	80.60%	99.85%
MP	53.5	80.00%	99.50%
Total	161.25		

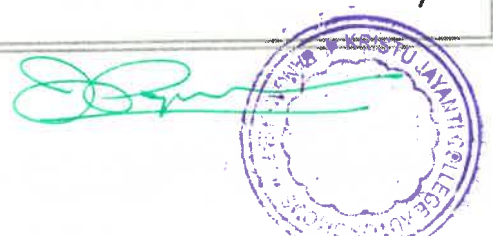
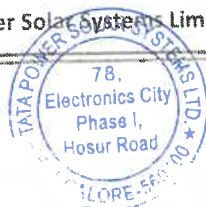
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40 MW of total Rooftop Projects executed by Tata Power Solar



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A.2 Module Manufacturing

Tata Power Solar Modules

Solar module refers to a set of photovoltaic (PV) modules electrically connected and mounted on a supporting structure that convert solar energy into direct current (DC). Our globally trusted modules are manufactured with highest standards of quality (ISO 9001:2008 and ISO 14001:2004) and are engineered to be highly efficient, robust, rugged and cost-effective.



Manufactured in India on leading edge module production line using world class processes



Reliability under extreme weather conditions, certified to withstand snow loads of up to 5,400 Pa



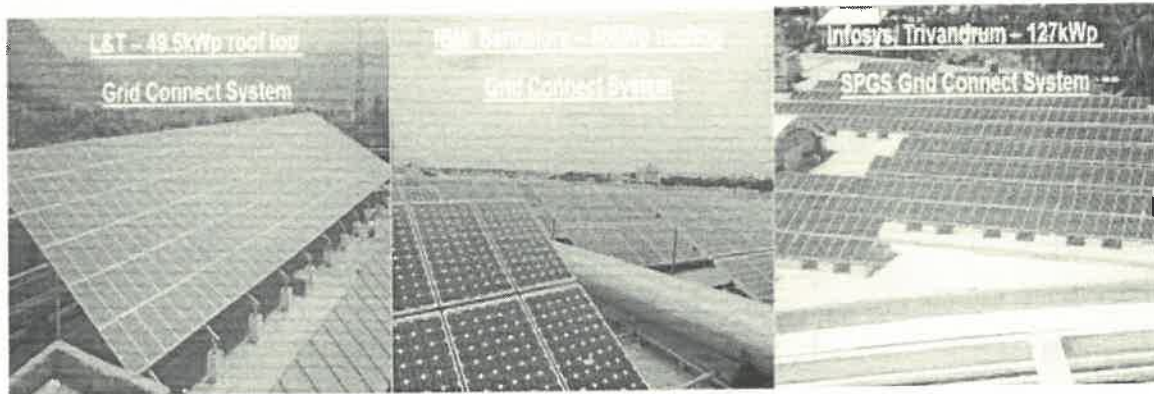
Greater energy generated due to positive power tolerance of up to 5W



TUV and UL certified potential induced degradation free modules

TATA Power Solar operates about 200 MW of cell and module manufacturing in Bangalore, INDIA, that provides high-quality solar components to power plants worldwide. TATA Power Solar is one of the few companies that have been manufacturing solar modules for almost over two decades and the company has shipped over 600MW+ of cells and modules to-date. TATA Power Solar's modules are known worldwide for their high quality, efficiency and reliability and are considered tier-1 bankable by financial institutions in all geographies across the globe.

Pictures of sample projects enclosed



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B. Technical Details:

B.1 Key Facts of the Power Plant

Design, supply, installation, testing and commissioning of a solar power plant

Location: Kristu Jayanti College, Narayanapura Cross, Hennur main Road, Bengaluru, Karnataka

Plant capacity: 50Wp

PV Technology/ Module: Multi Crystalline

Mounting Structure: Company Scope

B.2 Bill of Materials:

	Qty
Solar module: TP250Wp, multi-crystalline Silicon Qualifying for SECI subsidy	200
Module mounting structure rail and accessories	1
Grid Interactive Solar Inverter (1 x30KW, 415V AC, 50Hz, MPPT)	2
Solar log-1200 with Temperature and irradiance sensor	1
AC Distribution board with Multi data meter	1
1C X 4 Sq.mm. P.V.C Cu cable (Array Interconnection & to Inverter)	1300
4C X 25Sq.mm. XLPE P.V.C Cu cable (Inverter to ACDB)	25
3.5 Core, 50 SQMM XLPE P.V.C AL cable (ACDB to LT Panel)	50
Multi Contact Male cable coupler	20
Multi Contact Female cable coupler	20
Earthing kit (Chemical)	1
GI Strip (25mm x 5 mm)	1
Vertical Air terminal	1
Installation kit	1



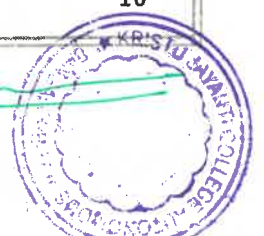


B.3 Exclusions and other conditions	Computer, internet connectivity and related hardware ,
	Construction water and power
	Rooftop acquisition and titles.
	Calibrated Bi-directional meter, Check meter, BESCO Registration Fees, ,
	Scope of work of TATA Power Solar is electrical connection up to ACDB panel only, Grid Synchronization as per the BESCO policy will be done by BESCO official
	Kristu Jayanti shall provide separate feeder line for evacuation of power.
	All 50 KWp will be installed on single roof of the building

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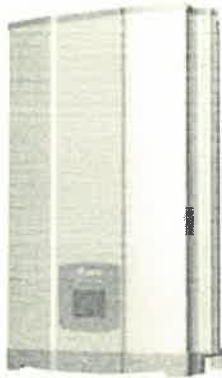


The Power Behind Competitiveness

Inverter Technical Specifications

Delta RPI-M30

Grid-Tied Solar Inverter
RPI-M30



Product Features

- Transformerless inverter
- Dual MPP Trackers
- Peak Efficiency up to 98.2%
- Wide Voltage Range (200 - 1000Vdc)
- Reactive Power Control
- Ergonomic Grip Design
- Ultra Compact Size
- Built-in Energy-logger
- IP65 Protection Level
- Built-in DC Switch

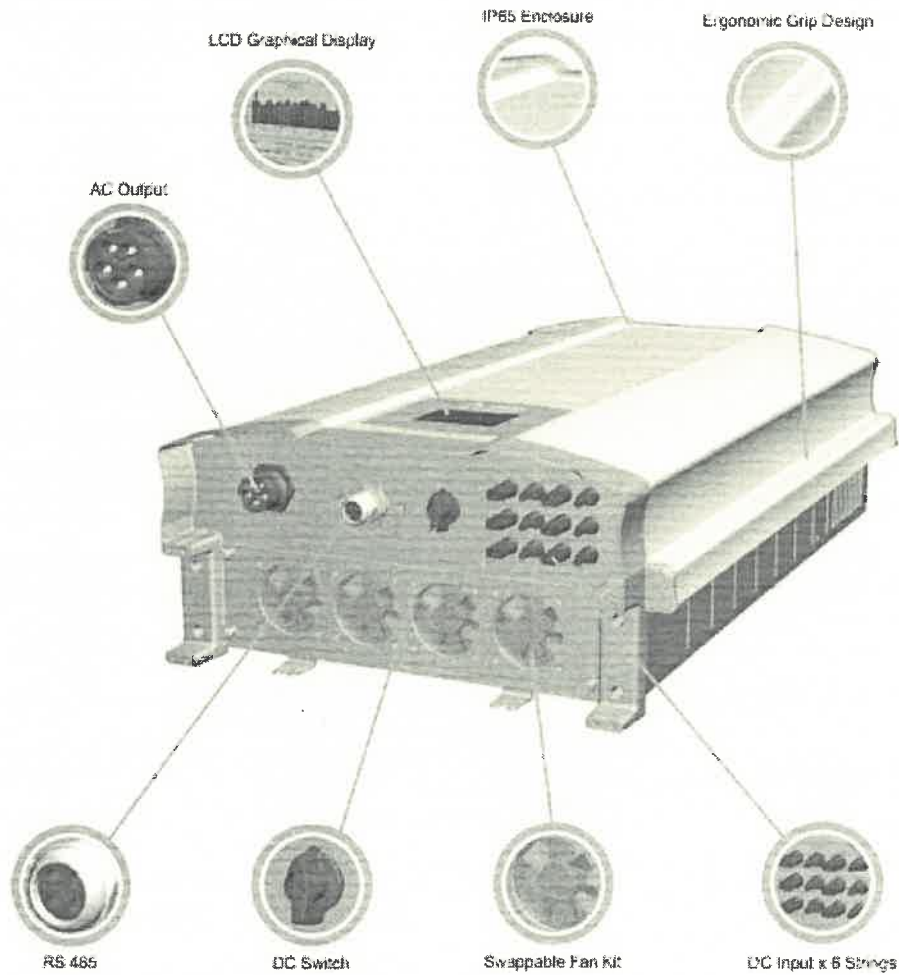
www.deltaelectronicsindia.com

Ahanna

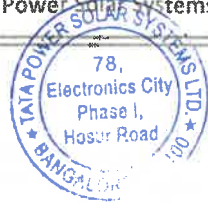


Delta RPI-M30

With Delta's cutting-edge technology, the commercial series Solar Inverters are with efficiencies as high as 98.2%. These inverters are compact in size with durable quality to ensure smooth PV system operation. IP65 enclosure provides higher level of protection and enhances its durability in a harsh outdoor environment.



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Technical data RPI-M30

INPUT (DC)	
Max. DC Power	38 kWp
Max. Input Voltage	1000 V
DC Voltage Range	200 - 1000 V
MPPT Voltage Range	480 - 800 V
Start-up Voltage	> 250 V
Nominal DC Voltage	650 V
Max. Input Current per MPPT	34 A
Total Input Current	68 A
No. of Independent MPP Trackers	2
Unbalanced Input (%)	33 / 67
Input Connection Type	6 pair MC4
DC Disconnection Switch	Yes (Inbuilt)

OUTPUT (AC)	
Rated Output Power	30 kVA
Max. Output Current	46 A
Nominal AC Voltage	3 Ph, 400 V
AC Voltage Range	400 V ± 20 % (320-480)
Nominal Frequency	50 Hz
Frequency Range	45 Hz - 55 Hz
Power Factor at Rated Power	Unity
Reactive Power (Adjustable)	0.8 Lagging - 0.8 Leading
Harmonics	<3% at Rated Power
No. of Conductors (user settable)	4/5 Wire (L1,L2,L3,N,PE)

EFFICIENCY	
Maximum Efficiency	98.20%
Euro Efficiency	97.50%

PROTECTION	
Input-side Disconnection Device	Yes
Ground Fault Monitoring / Grid Monitoring	Yes
DC Reverse Polarity Protection	Yes
DC Over Voltage / Current Limitation Protection	Yes
AC Short Circuit Protection	Yes
AC Over Voltage / Current Limitation Protection	Yes
DC / AC Side Surge Protection - Inbuilt	Yes, MOV

GENERAL DATA	
Dimension (H/W/D)	960 x 612 x 278 mm
Weight (kg)	72
Operating Temperature Range	- 20 °C to + 60 °C (Full Power - 20 °C to + 40 °C)
Relative Humidity	0-100%, Non-condensing
Operating Elevation	< 2000 m
Degree of Protection	IP65
Noise Level (Typical)	<61 dB (1m Front Panel)
Self Consumption at Night	< 2 Watts

SAFETY/STANDARDS	
Anti-islanding Protection / Grid Regulation	VDE-AR-N 4105, IEC 61727, IEC 62116, IEEE 1547
EMC	EN 61000, IEC 61000
Safety	IEC/EN 62109
Efficiency	IEC 61883:1999
Environmental Testing	IEC 60068-2-1, IEC 60068-2-2; IEC 60068-2-14, IEC 60068-2-30, IEC 60068-2-6, IEC 60068-2-21; IEC 60068-2-27, IEC 60068-2-75, IEC 60068-2-78 (As Per MNRE and SECI Requirement)
Ingress Protection	IEC 60529 Edition 2.1 2001-02

COMMUNICATION	
Communication Interface	MODBUS RTU over RS 485 Physical Layer
Graphical Display	5" LCD
Built-in Energy Data Logger	Yes
Emergency Power Off (EPO)	Yes, External Switch to be Connected

WARRANTY	
Standard Warranty	5 Years

- Note
- 1 For Thin-film Module Operation (Negative / Positive Grounding), Separate Isolation Transformer is Required at the Grid Interface of Inverter.
 - 2 Mating MC4 Connectors Shall Not Be Part of Standard Supply.
 - 3 Parallel Operation of Inverters is Possible For Large Power Plants.
 - 4 Installing SPD's For PV and AC Circuit is Recommended.
 - 5 Please Refer to our Standard Warranty Terms and Conditions For Details.

Signature of Shamir





C. Commercial Offer:

C.1 Price for design, supply, installation, testing and commissioning

Price offer for design, engineering, supply, transportation, installation, testing & commissioning of the 50 kWp solar PV plant as per bill of material enclosed above:

PRICE SUMMARY	Total	Rs/Wp	Percentage
Design, Manufacture, Supply, Packing, Forwarding and Transportation to site of PV Plant & Equipment of 50KWp	3,750,000	75.00	
Erection, Testing and Commissioning	440,000	8.80	
Basic Prices (Without Taxes)	4,190,000	83.80	
VAT @ 5.5%	206,250	4.13	5.50%
Service Tax @ 14.00% on I&C	61,600	1.23	14.00%
Total Price of system	4,457,850	89.16	
SECI Subsidy – shall be collected by TPS directly from SECI	1,005,000	20.10	
Total Price of system to be paid by customer	3,452,850	69.06	

C.2 General Terms & Conditions

- 1) PRICE:** The price quoted in this Proposal is inclusive of design, manufacturing, sourcing, testing, supply, installation & commissioning, as per the bill of materials & ratings submitted by TATA Power Solar along with the final offer. Any change in scope of work or addition to the bill of materials and/or ratings or any variation, whatsoever, shall be charged extra to Customer. The price quoted is CIF site and is firm
- 2) VALIDITY OF OFFER:** The price quoted by TATA Power Solar along with this Proposal is valid for 5 days (5) days from such communication to Customer and thereafter the same shall be subject to reconfirmation by TATA Power Solar.





3) **PAYMENT TERMS:** The payment terms applicable are as follows:

- a) Advance amount of 20% of the total contract value to be paid by Customer along with the Purchase Order.
- b) 60 % after dispatch.
- c) 10% after installation and commissioning within 7 days.
- d) 10% after grid synchronization within 7 days

4) **TAXES, DUTIES AND RATES:** Taxes are included in the above offer

In case of any change in applicable taxes, duties and/or rates, or incidence of new taxes, duties and/or rates, , including, but not limited to anti-dumping duties, and where such taxes, duties and/or rates implications is due to interpretation changes, if any, then the impact of such change shall be payable by Customer.

5) **INCLUSION OF EXCLUDED ITEMS:** Any items not mentioned in the bill of material and not required as per the TPS design provided by TATA Power Solar and which are, or can be, attributable to Customer, shall be charged extra by TATA Power Solar.

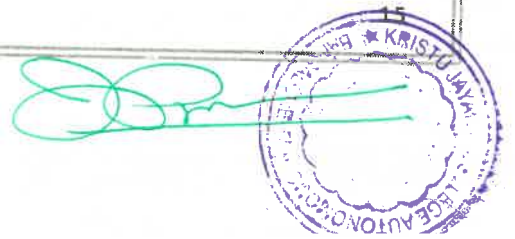
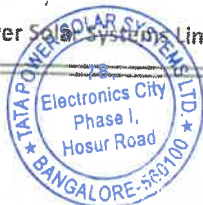
6) **ACCESS AND PERMITS:** The Customer shall ensure the accuracy of all information and/or data to be supplied by the Customer and shall be responsible for acquiring and providing legal and physical possession of the Site and access thereto, for preparation and maintenance of proper access roads to, and provide the right of way for, the site, and for providing possession of and access to all other areas reasonably required for the proper execution of the construction work, including all requisite rights of way.

7) **INTERRUPTIONS IN WORK:** The Customer must not interrupt the works, and/or shall abstain from any act or omission of which it can reasonably be expected that it may delay the works or make the works more difficult and or expensive for TATA Power Solar.

8) **DELIVERY & HANDOVER:** TATA Power Solar shall complete the project in six to 8 weeks weeks (6-8) weeks from date of order placement, payment of advance and acceptance of order by TPS, or as mutually agreed between the parties in the Agreement. Project shall be deemed to have been handed over to Customer by TATA Power Solar, on commissioning of the solar power plant except for the Grid synchronization to be done by BESCO and Power Purchase agreement to be executed between client and BESCO

9) **DEEMED EXPORT OF POWER**

The Project shall be termed as commissioned when TATA Power Solar evacuates the power generated to Customer grid. However, in case where TATA Power Solar has completed its duties as per the scope of duties mentioned in the Purchase Order, and the Project cannot be



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commissioned due to any act/inaction on the part of Customer, or due to unavailability of Customer grid, then the Project shall be deemed to be commissioned and TATA Power Solar shall be deemed to have completed its part of obligations under the Purchase Order

- 10) **WARRANTY:** The solar power plant carries a five (5) years' warranty against any manufacturing defects, as per existing warranty policy of TATA Power Solar. Any such warranties are subject to the terms and conditions explained in details in the respective warranty policies. The modules will have linear output warranty with depreciation of 0.7% every year for 25 years. At the end of 10th year 90% efficiency and at the end of 25th Year 80% efficiency.
- 11) **SECURITY & SAFETY:** On delivery of supplies to Customer's site in good condition, Customer shall be responsible for safety & security of the materials till handing over of the same to TATA Power Solar designated personnel for installation. In case there are public disturbances at site which are not exclusively attributable to TATA Power Solar, Customer shall resolve the same at its own risk & cost, for smooth execution of the project by TATA Power Solar. In such case, Customer shall provide safety & security for the TATA Power Solar designated personnel working at site. Any delay in execution or damage of materials due to public disturbances at site shall be attributable to and compensated by Customer.
- 12) **CIVIL & STRUCTURAL WORK:** TATA Power Solar limits itself to providing civil foundation and structures for its module mounting as per the design submitted along with this Proposal. Any changes in design which are attributable to Customer shall be charged extra. Customer shall allow scrapping of the roof for bonding the civil foundation.
- 13) **LIMITATION OF LIABILITY:** Notwithstanding anything contained in this Proposal, its appendices, any offer, or order to the contrary, with respect to any and all claims arising out of the performance or non-performance of obligations under this Proposal or resultant Agreement or purchase order(s), whether arising in contract, tort, warranty, strict liability or otherwise, total liability of TATA Power Solar shall not exceed beyond 5% of the total contract value received from Customer.

Notwithstanding anything contained anywhere else in this Proposal, or in the resultant Agreement, or anywhere else, in present or in future, in no event shall TATA Power Solar be liable, whether in contract, tort or otherwise, to the Customer for special, indirect or consequential loss or damage (such as, not exclusively, loss of production, loss of reputation, loss of income, loss of profit, etc.).

- 14) **INDEMNIFICATION:** Customer shall fully Indemnify and hold harmless TATA Power Solar and its affiliates, associates, directors and employees from and against, any and all losses, costs, damages, injuries, liabilities, claims and causes of action, including without limitation arising out of or resulting from claims by third parties, acts, omissions or breach of any of the Customer's

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affiliates, suppliers, employees, agents or contractors in the performance of Customer's obligations under this Proposal or any resultant Agreement or otherwise arising out of the solar power system or its usage.

- 15) **INSURANCE:** On commissioning of the solar power plant, suitable asset insurance will have to be arranged by Customer at its own cost since the asset is in the name the customer
- 16) **FORCE MAJEURE:** Force majeure shall mean any cause, existing or future, which is beyond the reasonable control of TATA Power Solar including, but not limited to, acts of God, storm, fire, floods, explosion, epidemics, quarantine, earthquake, strike, riot, lock out, embargo, interference by civil or military authorities, acts, regulations or orders of any governmental authority in their sovereign capacity, acts of war (declared or undeclared) including any acts of terrorism, and all other such acts of similar or analogous nature (where all such acts to be collectively referred to as "**Force Majeure**"). TATA Power Solar shall not be liable for the failure to perform any obligation in terms of this Proposal if and to such extent such failure is caused by a Force Majeure, provided that none of such acts of Force Majeure will relieve the Customer from meeting its payment obligations.

The periods for performance as agreed upon shall be extended by the periods of delay caused by such Force Majeure, as long as the period of Force Majeure does not last longer than three (3) months. If a Force Majeure continues for more than three (3) months and the parties are not able to reach an agreement on the continuation of work within a further term of one (1) month, the fulfillment of obligations of TATA Power Solar shall automatically be deemed impossible and shall stand suspended.

Upon such suspension, TATA Power Solar shall be entitled to be paid the following amounts: (a) all the amounts payable for the works completed until the date of suspension; (b) the cost of materials which have been delivered to Customer, or of which Contractor is liable to accept delivery; (c) any other cost or liability, including unamortized cost of materials, which in the circumstances was reasonably incurred by TATA Power Solar in the expectation of completion of the works; (d) demobilization costs of Contractor personnel and equipment; and (e) all other costs incurred by TATA Power Solar on account of suspension of order on such other suppliers.

- 17) **PUBLICITY RIGHTS:** The Customer agrees and gives its irrevocable and unconditional consent to TATA Power Solar to issue any press release or announcement relating to this Proposal, or any resultant Agreement, or use the data, photographs, designs, etc. of the solar power plant for its publicity and/or marketing activities or use the same for publication anywhere. TATA Power Solar understands and agrees that no such usage shall be in a manner defamatory to the Customer.
- 18) **ARBITRATION:** Any dispute, including claims seeking redress or asserting rights under applicable law, shall, be resolved and finally settled in accordance with the provisions of the Arbitration and Conciliation Act, 1996, as may be amended from time to time or its re-enactment. The



arbitral tribunal shall be composed of two arbitrators to be appointed by each of the parties and the third arbitrator shall be appointed by the arbitrators appointed by the parties and for such arbitration, the seat of arbitration shall be in New Delhi, India. All proceedings of arbitration shall be held in English.

19) GOVERNING LAW AND JURISDICTION: All questions concerning the construction, validity and interpretation of this Proposal or any resultant Agreement will be governed by the laws of India, and the courts at New Delhi, India shall have exclusive jurisdiction with respect to any dispute that occurs hereof.

No remedy described in this Proposal or any resultant Agreement shall in any way limit the parties' remedies available at law, in equity or otherwise in relation to any breach or threatened breach of the terms and condition of the Proposal by any defaulting party, and any party may seek a restrictive injunction from an appropriate court of law to safeguard its interests.

20) Signing of SECI Documents

The customer shall comply and sign all the documents related to subsidy for facilitating Tata Power Solar to claim of subsidy from SECI. The tariff applicable after net metering will be governed by BESCO scheme.

21) Other clauses

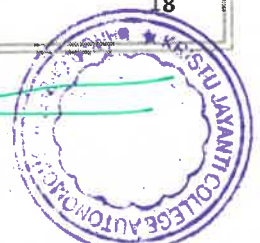
A. Value additions

	Category	Earlier Discussion	Our Quote
1	Module	Without RFID	With RFID
2	Inverter	Central	String
3	Capacity	50 KVA	30 KVA x 2
4	Data Logger	No	Yes
5	Service	1 year	2 years

C. Warranty will be linear power output warranty .

At the end of 1st year we need 97% and at the end of 2nd year we expect 96.3% and at the end of 3rd year we expect 95.6% , with depreciation of 0.7% approx. every year.





If the modules don't perform to the expectation of promised efficiency then company would be providing additional module to the extent of power deficiency.

10 years workmanship warranty for the solar module as per the warranty terms

D. Service Terms.

If the inverter fails we have spare IC cards in our inventory of critical spares which can be replaced easily. In the event the problem is not solved by replacing the IC card then we will replace the unit with another inverter temporarily till it gets repaired

The complaint will be attended within 48 hours and we have 2 service centers in Bangalore apart from our own Customer support team directly from company. We have proper escalation matrix for complaint resolution and priority is accorded and separate officers are assigned for speedy service.

E The module supplied will be Tata Power Solar (TPS) module and will have

Made in India tag manufactured in Bangalore and qualifies for SECI subsidy.

f. As per the Govt rules we have to levy local VAT which is state subject.

At present there is no Govt Order on exemption of VAT although it finds mention in the Budget. However at the time of material being billed, if Tax Exemption order is in place then we will bill accordingly".

g. Chief Electrical Inspector of Govt. (CEIG) approval in our scope

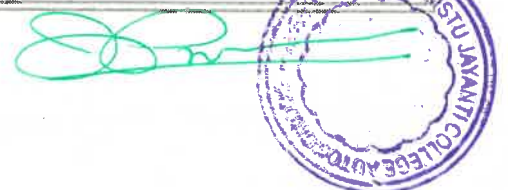
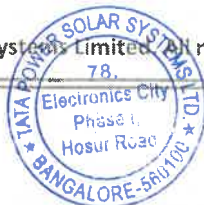
h. For 50 Kwp project we will provide you Tier 1 modules meeting all global standards with standard warranties from Tata. We will be giving positive tolerance module instead of regular modules which has +/- tolerance limit. The module used will be TP250

i. Delivery time we will make it within 45 days of placing the order along with advance.

Approval from SECI shall be obtained with-in 2 weeks of signing the agreement provided the PO along with advance is raised in company favour.

J. The structure provided will be of GI which are rust resistance and there will not be any drilling work on the roof for installation

k. Two years AMC is free of cost, the system will be checked once in 6 months.



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- l. The system will be installed as per BESCOM policy
- m. The PO date shall be dated 15th June 2015. The SECI agreement will be for only Rs 67/
watt and the payment will be @ Rs 69/- per watt as per the commercial terms.

Tata Power Solar Systems Limited
Plot No. 78, Electronics City
Hosur Road, Bangalore-560100
Tel: 080-40702000/40703000
Fax: 080-28520116
Web: www.tatapowersolar.com



Phanur



[Signature]
Principal
Kristu Jayanti College Autonomous
K. Narayanapura
Bangalore – 560 077

TAX Invoice No./ Bill of Sale No: 773

Excise Invoice No. 1037

Date: 08-SEP-15

Invoice for removal of Excisable Goods from Factory/ Warehouse on Payment of Duty Rule11

Customer Bill To Address:

Kristu Jayanti College
K Narayanapura
Kothanur PO
Bangalore Karnataka 560 077
India

Customer Ship to Address:

Kristu Jayanti College
K Narayanapura
Kothanur PO
Bangalore Karnataka 560 077
India

Document Through:
Negotiated Through:

Range: JIGANI

Division: Bangalore II

Reg No: AACT4660JEM007

Dispatched per : Per Coll Through CSPT - 1 Pkgs

Code No: AACT4660JEM007

Customer PO No. KJC/PO-183/2015 DTD
15/06/2015

Customer TIN No. :

Mode of Transport:

Sales Order No: 5757126

CST No. :

Final Destination: Bangalore

Project Number: B2C15008E

LST No : NA

Delivery Terms: CIF

Payment Terms : Advance 20%, 60% after Delivery and 20% after I&C

Currency: INR

SL No	Item	Description	Qty	Value/Unit	Total Value
1		Solar Power Generating System	1 Each	77,483.26	77,483.26

Materials Covered By Marine Insurance Policy No : 0830000581 valid upto 30/06/2016
Tariff Heading & exemption No. Chapter No.85, Tariff Item No. 8541 40 11/8541 40 19
Total Duty paid : 0.00
(Excise Duty Exempted vide Notfn.No12/2012 dated 17-3-2012)

Sl. No. of debit entry in PLA / RG23 Part II : Nil

Date : 08-SEP-15

Date of preparation of Invoice: 08-SEP-2015 20:12:34

Date of Removal of Goods : 08-SEP-2015 20:12:34

Sub Total	77,483.26
Excise Duty 0%	0.00
VAT on Sales 5.5%	4,261.58
CST on Sales 0	0.00
Insurance	0.00
Freight	0.00
Total	81,744.84
Less Advance Paid	0.00

Amount in Words : INDIAN RUPEES EIGHTY-ONE THOUSAND SEVEN HUNDRED
FORTY-FOUR AND EIGHTY-FOUR PAISE ONLY

Net Total 81,744.84

Certified that particulars given above are true and correct and amounts indicated represents the price actually charged by us and that there is no inflow of additional consideration directly or indirectly from the buyer

PAN NO : AACT4660J
TIN NO : 29070131942
STR NO : AACT4660JST001

For TATA POWER SOLAR SYSTEMS LIMITED

Prepared By 

Checked By 

Authentication By 
Authorized Signatory

Authorized Signatory 

1.ORIGINAL(Buyer) 2.DUPLICATE(Transporter) 3.TRIPLICATE (Assesse)

If the Payment is not made within the due date, Interest will be charged at 21%PA. All Disputes subject to Bangalore Jurisdiction

Tata Power Solar Systems Limited

(Formerly known as TATA BP Solar India Ltd')

Plot No.264, Survey Nos.127 & 137, Bommasandra Jigani Link Road, Industrial Area, Jigani Hobli, Bangalore - 560106

Tel: +91 80 6777 4000, Fax: +91 80 6777 4100

Email: info@tatapowersolar.com

www.tatapowersolar.com

Regd. Office: 78, Electronic City, Phase 1, Hosur Road, Bangalore - 560100, India. CIN: U40106KA1989PLC034989



power-one
MICRO SYSTEMS (P) LTD.

Unit- II C -332, 3rd Main,
1st Stage Peenya Indl Area
Bangalore
E-Mail :poweroneups@poweroneups.com
Phone: 28379844/28398730
Telefax: 28377074

1813 (Original for Buyer)

BLR

EXCISE INVOICE

(ISSUE OF INVOICE UNDER RULE 11 OF CENTRAL EXCISE RULES 2002)

TAX INVOICE NO. : 00226	INVOICE Date. : 30-Jan-2015
Preparation Date : 30-Jan-2015	Removal Date :
Preparation Time : 11:55 Hrs	Removal Time :
Buyer: Kristu Jayanti College of Managemnet and Technology K Narayanapura, Kothanur PO, Bangalore - 560077 Tel -080-28465611/28465770 TIN No.: CST No.: ECC No.:	Consignee: Kristu Jayanti College of Managemnet and Technology K Narayanapura, Kothanur PO, Bangalore - 560077 Tel -080-28465611/28465770 TIN No.: CST No.: ECC No.:
Your Order No.: KJC/PO-171/2014 Your Order Dt.: 31-Dec-2014 Mctor Vehicle Reg. :	GR/RR/AGB : Rail/Air Booking Station: Carrier / Agent Name:

KPA02-AIJ-9530

Sl.	Description	Tariff No.	Qty	Rate P/U Rs. Ps.	Amount Rs. Ps.
1	Supply of 6KWp Solar Power Genarating Systems		1 Sets	9,42,844.00	9,42,844.00
	Sub-Total:		1 Sets		9,42,844.00
	Out Put Vat @ 5.5%				51,856.42
	Round Off				(-)0.42
	Notes: Ed Exempted Against Notification No.12/2012.C.E				
Total:					9,94,700.00

958848/-

Amount In Words:
Amount Chargeble : Rupees Nine Lakh Ninety Four Thousand Seven Hundred Only.
Vat/CST Amount : Rupees Fifty One Thousand Eight Hundred Fifty Six and Forty Two paise Only.

Debit Entry in PLA/Cenvat Credit A/c: Duty Payable Every Month For Power One Microsystems Pvt Ltd - Unit -II

* Certified that the particulars given above are true and correct and the amount indicated represents the price actually charged and there is no additional consideration directly or indirectly from the buyer.

Place : Bangalore	Director/s
Division : Bangalore E 1	Range .: Peenya- IV
ECC No. : AABCP6384LEM002	PLA NO.: 1003
UPSS : 85044090 Inverter : 85044010	TIN NO.: 29750098394
SCVS : 85044040 PAN : AABCP6384L	KST NO.: 70009314 Dt. 16-09-2000
Date of Notification under which any concessional rate of duty are claimed.	CST NO.: 29750098394

Note: 1. 22% interest will be charged if the payment is not made within due date.
2. Payment to be made by A/c Payee DD/Cheque only.

SUBJECT TO BANGALORE JURISDICTION

ANU SOLAR POWER PVT. LTD.

TAX INVOICE



Buyer:

M/S. KRISTU JAYANTI COLLEGE
KOTHANUR
HENNUR BAGALUR ROAD
BANGALORE-560077
080-28465611

CIN : 040106KA1979PTC003500

TIN NO : 29080098520

CST RC : 70060095 Dt.24.12.81

INV No **1141508047**
Date: **21/01/2015**
Payment Terms **ON DELIVERY (MUST)**
BP Code **153001**
P.O. Ref **153001**

SSI No: 08/01/30363/PMT/SSI-28/5/1992
CE Reg. No. AABCP0870F XM 001
Range : Peenya VII. Division. Bangalore-'E'.
Commissionerate : Bangalore - II,161, 1st Main
Road, Seshadripuram, Bangalore - 20
Service Tax Reg. No: AABCP0870F ST001

Sl.No.	DESCRIPTION	UOM	QTY	RATE	AMOUNT
1	20W DOWN LIGHT, ROUND, WH		41	1,234.00	50,594.00
2	20W SURFACE MOUNT DOWN LIGHT ROUND, WH		20	1,234.00	24,680.00
3	ANU SOLAR ENERGY EFFICIENT TUBE LIGHT -T8 ,18 W,4ft,WH		20	1,234.00	24,680.00

520/2
Warranty against Manufacturer's defect - 4 Yr
From - Date of Supply

Chapter ID: 9405.10.90

SUB TOTAL	99,954.00
Excise Duty 6.00%	5,997.24
Cess 3.00%	179.91
VAT 14.50%	15,389.02
Discount 0.00	0.17
Total	121,520.00

* Excise duty is exempted vide notification no. 7/2001 dt. 01.07.2001 (Serial Number SL 18 of list 5) exemption vide sl No.254
* The Solar system Components Should be used with soft water below 140 ppm (parts/million) hardness only.
* Certified that the particulars given above are true and correct and the amounts indicated represents the price actually charged and that there is no flow additional consideration directly from the buyer.
* Note : 24% Interest per annum will be charged if not paid on Due date. All Disputes are subject to Bangalore Jurisdiction only. Please pay by A/c Payee

One Lakhs Twenty-One Thousand Five Hundred Twenty Rupees Only

Received the above goods in good condition along with the owner's manual and warranty Certificate.

for ANU SOLAR POWER PRIVATE LIMITED

Receiver's Signature and Stamp



Anu Solar Power Private Limited

An ISO 9001 : 2008 Company

248, 3rd Cross, 8th Main, 3rd Phase, Peenya Industrial Area, Bangalore, India 560 058

Board: + 91 80 4355 0200. Mail: info@anusolar.com. Website: www.anusolar.com

