

BILLS RELATED WITH SOLAR PANEL PURCHASES

AJAY KUMAR GARG ENGINEERING COLLEGE
 27th Km Stone, Delhi Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
 Phones: (0120) 2762841 / 2762851 Fax : 0120-2761400

PURCHASE ORDER

P.O. REF.No. : AKGEC/PUR/ Civil/15-16/ 813A
 DATED: 17.12.15

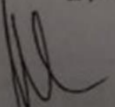
To,
 Jakson Engineers Limited
 A - 43, Phase II (Extn.), Opposite
 NSEZ, Noida - 201305
 Cont. Person : Mr. Alok Dutt (8800698614)
 Email : alok.dutt@jakson.com
 YOUR OFFER REF. : JEL/SPV/IIMES/P_04
 DATED : 09.12.15


With reference to above & our subsequent discussions we are pleased to place the order on you for the supply of items as mentioned below:

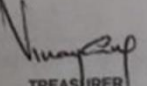
S.No.	PP CODE	ITEM DESCRIPTION	UNIT	REQUIRED QUANTITY	RATE PER UNIT (IN Rs.)	TOTAL AMOUNT (IN Rs.)
1		330 KWP Solar Grid Connected Roof <u>Top for AKGEC Campus</u> Supply of 330 KWP Solar Grid Connected Rooftop, Project, Design, Engineering, 330 KWP x 1000 = 330000 WP x Rs 71/- per wp = Rs 23430000 Installation & Commissioning for the system 330 KWP x 1000 = 330000 WP x Rs 6/- per wp = Rs 1980000 Less SECI Subsidy @ 15% of the Project Cost 330000 WP x Rs 11.55 Per WP = Rs 38,11,500 Total Project Cost to be paid by AKGEC	Set	1	23430000.00	23430000.00
						1980000.00
						25410000.00
						3811500.00
						21598500.00


(RUPEES / TWO / CRORE / FIFTEEN / LAKH / NINETY / EIGHT / THOUSAND / FIVE / HUNDRED / ONLY)


F.O.R. : College
 TAX : Inclusive
 FREIGHT : Inclusive
 PAYMENT TERMS : 25% advance, 50% on Installation and 25% after commissioning.
 DELIVERY : Within 4 Months from SECI sanction
 WARRANTY : 24 Months for the entire systems. 25 years warranty on Module performance and 5 years warranty on inverter.
 INSTALLATION : Installation in the scope of Jakson Engineers Limited.
 COMMISSIONING : Commissioning in the scope of Jakson Engineers Limited.
 Note : Technical Specification as per Annexure REF NO. JEL/SPV/IIMES/P_04 dated 09 Dec. 2015 and BOM as per Section 3 Page -5 of commercial offer.


 C. P. O.


 DIRECTOR


 TREASURER


 VICE CHAIRMAN


 Director
 Aja Ajay Kumar Garg Engg. College
 Ghaziabad

Ajay Kumar Garg Engg. College
Dufri-Nagar Bypass Road,
Adityanagar, Ghaziabad

16/12

JOURNAL Voucher

Nr. : JV51003

Dated : 29-Apr-2011

Particulars	Dr	Debit	Credit
SOLAR SYSTEM To JAKSON ENGG LTD		2,15,98,500.00	2,15,98,500.00

On Account of :

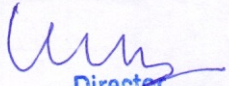
BEING AMOUNT OF PA
NO.16528 DT.30.08.2010(
BILL NO.25181617
ROO174.25181617
ROO175) TOWARDS 330 KWP SOLAR GRID

2,15,98,500.00 2,15,98,500.00

Authorised Signatory

Checked by :

Verified by


Director
Ajay Kumar Garg Engg. College
Ghaziabad

Retail Invoice / Sales Invoice

JAKSON ENGINEERS LIMITED

No. 11 (E), Udyog Kandra, Ecotech-3, Greater Noida
201306 Uttar Pradesh

Pre-Authenticated By
JAKSON ENGINEERS LIMITED

(Signature)
Authorized Signatory



TIN No. : 09366000036 DT:24.07.1999	Invoice No. : 25181617R00175
WCT No. : AAACJ1625KST005	Invoice Date : 21.07.2016
Service Tax No. : AAACJ1625K	Challan No. :
PAN No. : U74210DL1981PLC011261	Challan Date :
Name & Address of Customer Ajay Kumar Garg Engineering College 27th KM Stone, Delhi Hapur By Pass Road, Adhyatmik Nagar, Ghaziabad -201009 Uttar Pradesh -India Phone -(120) 276-5790	OA No / PC : 82036952 / 201040
	OA Date : 04.07.2016
TIN No - Date:- PAN No.- AAAT13688N	Transporter :
Name & Address of Consignee Ajay Kumar Garg Engineering College 27th KM Stone, Delhi Hapur By Pass Road, Adhyatmik Nagar, Ghaziabad - 201009 Uttar Pradesh India Phone : (120) 276-5790 E-mail id : sanjayblal65@yahoo.co.in	LR / RR / AWB No. :
	Vehicle Regn. No. :
TIN No - Date:-	Despatch From :
	Final Destination :
	Mode Of Delivery :
	Freight :
	Your Order Ref : AKGEC/PUR/CICVIL/15-
	Your Order Date : 17.12.2015
	Our Ref. : 92045750
	Customer Code : 10001365

Sr.No	Description	UoM	Qty	Rate	Tax Rate	Taxable Amt (INR)	Labour Charges (INR)
1	SPGSXSOLXENGXDVCSX -EQUIPMENTS OF SOLAR ENERGY DEVICES (SUPPLY OF MATERIAL FOR 330kWp SOLAR POWER PLANT)	NOS	1	23,430,000.00	0.00 %	23,430,000.00	
Total Amount						Assessable Value	0.00

Remarks : SALES TAX EXEMPT AS PER NOTIFICATION No.KA.NI-2-905/XI-9(65)/15-U.P.ACT-5-2008-Order-(135)-2015 Dt. 06.07.2015	Less: Subsidy	15.00-%	23,430,000.00		3,514,500.00	
Certified that this being a computer generated invoice pre-printed serial no & name of printing press are not required					Net Bill Amount	19,915,500.00

Amount In Words : Rupees One Crore Ninety Nine Lakh Fifteen Thousand Five Hundred only

Service Category : Maint. or Repair Services ,Erection-Commissioning And Installation ,Goods Tpt Operators,Works Contract Services ,Renting Of Immovable Property Services

1. Goods once sold will not be taken back on any account. In case of future assessment of sales Tax / VAT on this transaction by the authorities the Tax levied will be recovered from you.
2. Our responsibilities ceases when the goods are delivered to the carriers.
3. All disputes are subject to Delhi Jurisdiction only.
4. Interest @24% shall be paid by you if bill is not paid on presentation.
5. Payment to be made by **Cheque/Draft** marked payee A/c Only.

E & OF
For JAKSON ENGINEERS LIMITED
(Signature)
Authorized Signatory

Regd. Office : 626, 6th Floor, Tower-A, DLF Tower, Jasola, New Delhi- 110076 India. Ph : 011 - 65457616/17, Fax: 46130573,
Email: jaksondelhi@jakson.com Head Office : A-43, Phase-II (Extension), Hosiery Complex, Noida - 201 305 (UP) India.
Tel: 0120 - 4302600, 4526100, 4740200, Fax : 4302546, Email: finance.accounts@jakson.com

(Signature)
Director
Ajay Kumar Garg Engg. College
Ghaziabad

WHEELING TO THE GRID MEMORANDUM OF UNDERSTANDING

भारतीय गैर न्यायिक
एक सौ रुपये **Rs. 100** **ONE HUNDRED RUPEES**
भारत INDIA
INDIA NON JUDICIAL

19 SEP 2016

उत्तर प्रदेश UTTAR PRADESH DF 500222

(Rakesh Garg)
Ajay Kumar Garg Engineering College
Annexure-V (B) 27th Km. Stone, Delhi-Hapur By Pass Road
Adhyatik Nagar, Ghaziabad-201009

Inter connection agreement (Net Metering Arrangement)

This Agreement is made and entered into at (location) Ghaziabad on this (date) 13th day of (month) 1st year 2016 between

The Eligible Consumer by the name of Ajay Kumar Garg Engineering College having or leasing the premises at (address), 27th km stone, NH- 24 Delhi- Hapur Bypass Road, Adhyatik Nagar, Ghaziabad as first party

AND

Distribution Licensee (herein after called as Licensee) and represented by *Executive Engineer* (Designation of office) and having its registered office at *Electricity Urban Distribution Divn* (address) *Pradeshinanchal Vidyut Nigam Nigam Ltd, Kanda Naha Nagar Ghaziabad* second party of the agreement

And whereas, the *Electricity Urban Distribution Divn* (Name of the Licensee) agrees to provide grid connectivity to the eligible consumer for injection of the electricity generated from his SPV plant of capacity 330 KW (kilowatts) into the power system of Licensee and as per conditions of this agreement and net-metering regulations/orders issued by the Uttar Pradesh Electricity Regulatory Commission.

(Rakesh Garg)
Ajay Kumar Garg Engineering College
27th Km. Stone, Delhi-Hapur By Pass Road
Adhyatik Nagar, Ghaziabad-201009

(Signature)
Executive Engineer
Electricity Urban Distribution Division-III
Pradeshinanchal Vidyut Nigam Ltd
Ghaziabad

(Signature)
Director
Ajay Kumar Garg Engg. College
Ghaziabad

अजय कुमार गर्ग जी

क्रम सं. (68).....

स्टाफ विकास की तिथि..... 22/07/2016

स्टाफ कम करने का प्रयोजन.....

स्टाफ के.ए. का नाम व पुरा पता.....

स्टाफ की पदनामि.....

श्याम रिंज स्टेशन विकेला

सं. 115 लखनऊ रो. दरमि 21-3-22, 115

कलेक्ट्रेट कम्पाउण्ड ग्वाजियाबाद


 Director
 Ajay Kumar Garg Engg. College
 Ghaziabad

Both the parties hereby agree to as follows:

1. Eligibility

1.1. Eligibility for net-metering has been specified in the UPERC (Rooftop Solar PV Grid Interactive System Gross / Net Metering) Regulations, 2015 (hereinafter referred to as RSPV Regulations, 2015). Eligible consumer is required to be aware, in advance, of the standards and conditions his system has to meet for being integrated into grid/distribution system.

2. Technical and Interconnection Requirements

2.1. The eligible consumer agrees that his Rooftop Solar PV generation plant and net-metering system will conform to the standards and requirements specified in these regulations and in the following Regulations and codes as amended from time to time:

- i. Central Electricity Authority (Technical Standards for connectivity of the Distributed Generating Resources) Regulations, 2011 and subsequent amendments thereof;
- ii. Central Electricity Authority (Installation and Operation of Meters) Regulation 2006 and subsequent amendments thereof;
- iii. Central Electricity Authority (Measures of Safety and Electricity Supply) Regulations, 2010 and subsequent amendments thereof;
- iv. UPERC Electricity Grid Code, 2007 and subsequent amendments thereof;
- v. UPERC (Grant of Connectivity to intra-State Transmission System) Regulations, 2010 and subsequent amendments thereof to the extent specified in the UPERC RSPV Regulations 2015;
- vi. UPERC Supply Code Regulations 2005 and subsequent amendments thereof;
- vii. Any other provisions applicable to the electricity consumer of the Distribution Licensee.

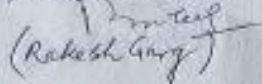
2.2. Eligible consumer agrees that he has installed or will install, prior to connection of Photovoltaic system to Licensee's distribution system, an isolation device (both automatic and inbuilt within inverter and external manual relays) and agrees for the Licensee to have access to and operation of this, if required and for repair & maintenance of the distribution system.


2.3. Eligible consumer agrees that in case of a power outage on Licensee's system, photovoltaic system will disconnect/isolate automatically and his plant will not inject power into Licensee's distribution system.


2.4. All the equipment connected to distribution system shall be compliant with relevant International (IEEE/IEC) or Indian standards (BIS) and installations of electrical equipment must comply with Central Electricity Authority (Measures of Safety and Electricity Supply) Regulations, 2010.

2.5. Eligible consumer agrees that Licensee will specify the interface/interconnection point and metering point.

Ajay Kumar Garg Engineering College
27th Km. Stone, Delhi-Hapur By Pass Road
Aghyatirik Nagar, Ghaziabad-201009


(Rakesh Garg)


Executive Engineer
Electricity Urban Distribution Division-1st
Paschimendal Vidyalaya Nigam Ltd
Ghaziabad


Director
Ajay Kumar Garg Engg. College
Ghaziabad

2.6. Eligible consumer and Licensee agree to comply with the relevant CEA and UPERC Regulations in respect of operation and maintenance of the plant, drawing and diagrams, and responsibility schedule, harmonics, synchronization, voltage, frequency, flicker etc)

2.7. Due to Licensee's obligation to maintain a safe and reliable distribution system, eligible consumer agrees that if it is determined by the Licensee that eligible consumer's photovoltaic system either

causes damage to and/or produces adverse effects affecting other consumers or Licensee's assets, eligible consumer will have to disconnect photovoltaic system immediately from the distribution system upon direction from the Licensee and correct the problem at his own expense prior to a reconnection.

3. Clearances and Approvals

3.1. The eligible consumer agrees to obtain all the necessary approvals and clearances (environmental and grid connection related) before connecting the photovoltaic system to the distribution system.

4. Access and Disconnection

4.1. Licensee shall have access to metering equipment and disconnecting means of the solar photovoltaic system, both automatic and manual, at all times.

4.2. In emergency or outage situation, where there is no access to the disconnecting means, both automatic and manual, such as a switch or breaker, Licensee may disconnect service to the premises of the eligible consumer.

5. Liabilities

5.1. Eligible consumer and Licensee will indemnify each other for damages or adverse effects from either party's negligence or intentional misconduct in the connection and operation of photovoltaic system or Licensee's distribution system.

5.2. Licensee and eligible consumer will not be liable to each other for any loss of profits or revenues, business interruption losses, loss of contract or loss of goodwill, or for indirect, consequential, incidental or special damages, including, but not limited to, punitive or exemplary damages, whether any of the said liability, loss or damages arise in contract, or otherwise.

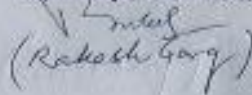
5.3. Licensee shall not be liable for delivery or realization by eligible consumer for any fiscal or other incentive provided by the Central/State Government beyond the scope specified by the Commission in its relevant Order.


5.4. The Licensee may consider the quantum of electricity generation from the Rooftop Solar PV system towards RPD.


6. Commercial Settlement

6.1. All the commercial settlement under this agreement shall follow the RSPV Regulations, 2015 issued by the UPERC.

Ajay Kumar Garg Engineering College
27th Km. Stone, Delhi-Meerut By Pass Road
Aditya Nagar, Ghaziabad-201009


(Rakesh Garg)


Executive Engineer
Electricity Urban Development Division-II
Pashchimanchal Wyan Vidyut Ugrani Ltd
Ghaziabad


Director
Ajay Kumar Garg Engg. College
Ghaziabad

Connection Costs

The eligible consumer shall bear all costs related to setting up of photovoltaic system including metering and interconnection costs. The eligible consumer agrees to pay the actual cost of modifications and upgrades to the service line required to connect photovoltaic system to the grid in case it is required.

8. Termination

8.1. The eligible consumer can terminate agreement at any time by providing Licensee with 90 days prior notice.

8.2. Licensee has the right to terminate Agreement on 30 days prior written notice, if eligible consumer commits breach of any of the term of this Agreement and does not remedy the breach within 30 days of receiving written notice from Licensee of the breach.

8.3. Eligible consumer shall upon termination of this Agreement, disconnect the photovoltaic system from Licensee's distribution system in a timely manner and to Licensee's satisfaction.

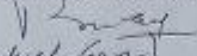
In witness, whereof, Mr. Rakesh Garg for and on behalf of (Eligible consumer) and Mr. R.K. Bansal for and on behalf of (Licensee) sign this agreement in two originals.

Eligible Consumer

Name : Ajay Kumar Garg Engg. College
Address: 27th Km Stone, Delhi-Hapur by pass road,
Ghaziabad.


Service Connection No.

Ajay Kumar Garg Engineering College
27th Km-Stone, Delhi-Hapur By Pass Road
Adhikatrik Nagar, Ghaziabad-201009


(Rakesh Garg)

Distribution Licensee

Name: Mr R K Bansal
Designation: Executive Engineer
Office Address: Electricity Urban Distribution
Divn-1, Paschimanchal/Vidhyut
Vitrans Nigam Ltd, Kamla Nehru
Nagar, Ghaziabad
Executive Engineer
Electricity Urban Distribution Division-1st
Paschimanchal Vitrans Nigam Ltd
Ghaziabad 


Director
Ajay Kumar Garg Engg. College
Ghaziabad

LED BULBS/ POWER EFFICIENT EQUIPMENT RELATED BILLS

AJAY KUMAR GARG ENGINEERING COLLEGE
27th Km Stone, Delhi Hapur Bypass Road, Adhyatma Nagar, Ghaziabad-201009
Phones: 8744052891 to 894, 7290034976 to 975

PURCHASE ORDER

P.O. REF.No. : AKGEC/PUR/Maint/19-20/ 0

DATED: 08.04.19

To,
SHIV ELECTRIC & TRADING CO.
GF-MURARI PALACE
G.T. ROAD, GHAZIABAD
PH. No. 2856122, 2734918
M. 9899578880


YOUR OFFER REF. : Mail
DATED : 05.04.19

With reference to above & our subsequent discussions we are pleased to place the order on you for the supply of items as mentioned below:

S.No.	PP CODE	ITEM DESCRIPTION	UNIT	REQUIRED QUANTITY	PRICE PER UNIT (IN Rs.)	Dis	RATE PER UNIT (IN Rs.)	TOTAL AMOUNT (IN Rs.)
1	PP/Main/19/20/	Led 6 Watt Surface Fitting (Visma)	Nos	30	580.00	45%	308.00	9240.00
2	10415	Ceiling Fan 48" ES NEO (Havells)	Nos	25	2560.00	37%	1612.80	40320.00
3		Led Light 2' x 2' 34 watt (Philips)	Nos	16	2300.00	-	2300.00	36800.00
4		Exhaust Fan 200 mm (Havells)	Nos	2	1800.00	37%	1134.00	2268.00
								88528.00
Less : Spc. Discount 2%								1772.56
G. Total								86855.44
(RUPEES / EIGHTY / SIX / THOUSAND / EIGHT / HUNDRED / FIFTY / FIVE / ONLY)								

DELIVERY : AT COLLEGE
TAX : GST EXTRA
FREIGHT : EXTRA
PAYMENT TERMS : WITHIN 7 DAYS
DELIVERY : WITHIN 7 DAYS


(DIRECTOR)


Director
Ajay Kumar Garg Engg. College
Ghaziabad

LED BULBS/ POWER EFFICIENT EQUIPMENT RELATED BILLS

AJAY KUMAR GARG ENGINEERING COLLEGE
 27th Km Stone, Dehi Hapur Bypass Road, Adhyatmik Nagar, Ghaziabad-201009
 Phone: 8744052891 to 894, 7280034976 to 978

PURCHASE ORDER

P.O. REF.No. : AKGEC/PUR/CVI/18-19/ **536**
 DATED: 09.03.19


To,
SHIV ELECTRIC & TRADING CO.,
 GF-MURARI PALACE
 G.T. ROAD, GHAZIABAD
 PH. No. 2866122, 2734918
 M. 9896578880


YOUR OFFER REF. : Mail
 DATED : 08.03.19

With reference to above & our subsequent discussions we are pleased to place the order on you for the supply of items as mentioned below:

S.No.	PP CODE	ITEM DESCRIPTION	UNIT	REQUIRED QUANTITY	PRICE PER UNIT (IN Rs.)	Dis	RATE PER UNIT (IN Rs.)	TOTAL AMOUNT (IN Rs.)
<u>For Automobile Workshop & Document Store</u>								
1	PP/CVI/18/19/	Saddle 1" without base	Pkt	3	-	-	140.00	420.00
2	10661, 10664	Pvc Bend 1" (AKG)	Doz	13	-	-	65.00	845.00
3	10665	Pvc Pipe 1" (Norpak)	Bund	10	-	-	1100.00	11000.00
4		Pvc Gang Box 4 Way 5 Amp (Anchor)	Nos	10	-	-	20.00	200.00
5		Pvc Flexible Wire 1 sqmm x 180 mtr Red -5 (Finolex)	Roll	6	1760.00	35%	1144.00	6864.00
6		Switch Socket 20 Amp Combined Gang box Make (Anchor)	Nos	6	-	-	100.00	600.00
7		Aluminum Armoured Cable 16 sqmm x 4 Core Make : Havells	Mtr	55	160.00	40%	99.60	5478.00
8		Aluminum Thimble 16 mm Pin type	Nos	6	-	-	7.00	42.00
9		Gland 25 mm (MCI)	Nos	2	49	28%	35.28	70.56
10		Pvc Exhaust Fan 200 mm (Havells)	Nos	3	1800	37%	1134.00	3402.00
11		16 mm Aluminum Ferrule	Nos	6	-	-	4.00	24.00
12		LED Fitting 20W 4' (Wipro)	Nos	24	-	-	240.00	5760.00
13		Fan Regulator Socket 100 watt Cat No. 14502 (Anchor)	Nos	20	-	-	170.00	3400.00
Less : Spc. Discount 2%								38105.56
G. Total								762.11
(RUPEES / THIRTY / SEVEN / THOUSAND / THREE / HUNDRED / FOURTY / THREE / ONLY)								37343.45

DELIVERY : AT COLLEGE
 TAX : GST EXTRA
 FREIGHT : EXTRA
 PAYMENT TERMS WITHIN 7 DAYS
 DELIVERY : WITHIN 7 DAYS


 (DIRECTOR)


 Director
 Ajay Kumar Garg Engg. College
 Ghaziabad