

**PURCHASE ORDER**

DR. B. C. ROY COLLEGE OF PHARMACY & ALLIED HEALTH SCIENCES  
DR. MEGHNAD SAHA SARANI, BIDHAN NAGAR, DURGAPUR-713206, WEST BENGAL  
Phone: (0343) 253 2679, Fax: (0343) 253 2679, eMail: bcrpc\_dgp@yahoo.co.in

Date: 09/11/2021

Order No: PO/BCRCP/00027/21-22

Vendor Detail :**APARAJITA SOLAR**

Phone:

Fax:

Email:

Website:

SST/VAT No.:

CST No.:

**For BCRCP**

SL	Item Code & Desc	Quantity	Unit	Rate	Amount	Gross Amount
1	<b>SOLAR POWER PLANT</b> 15KWP Off-Grid Solar Power Plant With 15 KVA - Supporting String Inverter With 15 KW Poly-Crystalline Panels With Supporting GI Structure Complete accessories as per site. (Detail list of component is attached) Civil Work with Material (Units-15000) Indent No: <u>IND/BCRCP/00030/21-22</u> Net Amount:-	1.000	KW	603750.000	603750.00	603,750.00
	Total Item Value:-					603,750.00
	SGST-BILLWISE	+		6.00		36 225.00
	CGST-BILLWISE	+		6.00		36 225.00
	Grand total:-					676,200.00

In Words-Rupees: Six Lakh Seventy Six Thousand Two Hundred Only

**TERMS & CONDITIONS**

Delivery : Within 30 days from the date of receipt of Order at our college campus .

Payment : 50 % payment as an advance shall be released against proforma invoice, 2) 40 % Payment shall be released after arrival of all materials as per materials list, 3) FINAL &amp; BALANCE 10 % payment shall be released after satisfactory completion of entire project works.

Terms &amp; Conditions : Defect Liability Period (DLP) : Agency shall submit undertaking prior to final payment in a Non Judicial Stamp paper of Rs. 100/- (Rupees One Hundred) that if defect is found in any of supplied materials within 12 months or One year from the date of work completion shall responsible to replace the same defective materials at their own cost.

All other Terms &amp; Conditions as per the attached copy of conditions duly signed jointly of BCRCP College authority and M/s. Aparajita solar.

BIDYUT KUMAR SAHA

Prepared By

J.SINGH

Approved By

Receipt By

**PURCHASE ORDER**

DR.B.C.ROY COLLEGE OF PHARMACY & ALLIED HEALTH SCIENCES  
DR.MEGHNAD SAHA SARANI, BIDHAN NAGAR, DURGAPUR-713206.WEST BENGAL  
Phone: (0343) 253 2679, Fax: (0343) 253 2679, eMail: bcrpc\_dgp@yahoo.co.in

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Date: 09/11/2021

Vendor Detail :**APARAJITA SOLAR**

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CST No.:

## For BCRCP

SL	Item Code & Desc	Quantity	Unit	Rate	Amount	Gross Amount
1	<b>SOLAR POWER PLANT</b> 15KWP Off-Grid Solar Power Plant With 15 KVA - Supporting String Inverter With 15 KW Poly-Crystalline Panels With Supporting GI Structure Complete accessories as per site.(Detail list of component is attached)Civil Work with Material (Units-15000) Indent No: <del>IND/BCRCP/00030/21-22</del> Net Amount:-	1.000	KW	603750.000	603750.00	603,750.00
	Total Item Value:-					603,750.00
	SGST-BILLWISE	*		6.00		36,225.00
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BIDYUT KUMAR SAHA

Prepared By

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**SERVICE ORDER**

Page 1 of 1

DR.B.C.ROY COLLEGE OF PHARMACY & ALLIED HEALTH SCIENCES  
DR.MEGHNAD SAHA SARANI, BIDHAN NAGAR, DURGAPUR-713206, WEST BENGAL

Phone: (0343) 253 2679, Fax: (0343) 253 2679, eMail: bcrp\_dgp@yahoo.co.in

Vendor Detail:**APARAJITA SOLAR**

SERVICE ORDER NO.: SVC/BCRCP/00024/21-22

DATE : 09/11/2021

Contact Detail

Phone:

Contact Person :

Fax:

Telephone No. :

Service Tax No:

Our Fax Number: (0343) 253 2679

Pan No.:

E-mail : bcrp\_dgp@yahoo.co.in

**For BCRCP**

SL	Main Text	Active Unit	UOM	Gross Amount
1	INSTALLATION CHARGES	1	NOS	20,000.00

**The item covers the following services:**

SL	Item Name	Unit	UOM	Price	Amount	Completion Dt
1.1	STANDARD INSTALLATION CHARGES Installation and Commissioning Charges (units-15000)	1.00	NOS	20,000.00	20,000.00	08/12/2021
<b>Total</b>					20,000.00	
				Add - SGST-BILLWISE	@ 9.00 %	1,800.00
				Add - CGST-BILLWISE	@ 9.00 %	1,800.00
<b>Grand Total</b>					23,600.00	

In Words-Rupees: Twenty Three Thousand Six Hundred Only

**TERMS & CONDITIONS**

Payment : After successful completion of work.

BIDYUT KUMAR SAHA

Prepared By

J.SINGH

Approved By

Receipt By

**SERVICE ORDER**

DR. B. C. ROY COLLEGE OF PHARMACY & ALLIED HEALTH SCIENCES  
DR. MEGHNAD SAHA SARANI, BIDHAN NAGAR, DURGAPUR-713206, WEST BENGAL

Phone: (0343) 253 2679, Fax: (0343) 253 2679, eMail: bcrp\_dgp@yahoo.co.in

Vendor Detail :**APARAJITA SOLAR****SERVICE ORDER NO.:** SVC/BCRCP/00024/21-22**DATE :** 09/11/2021Contact Detail

Contact Person :

Telephone No. :

Our Fax Number: (0343) 253 2679

E-mail : bcrp\_dgp@yahoo.co.in

Phone:

Fax:

Service Tax No:

Pan No.:

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**Total** 20,000.00

Add - SGST-BILLWISE

@ 9.00 % 1,800.00

Add - CGST-BILLWISE

@ 9.00 % 1,800.00

**Grand Total** 23,600.00**In Words-Rupees:** Twenty Three Thousand Six Hundred Only**TERMS & CONDITIONS**

Payment : After successful completion of work.

**BIDYUT KUMAR SAHA**

Prepared By

**J.SINGH**

Approved By

Receipt By

**SERVICE ORDER**

DR.B.C.ROY COLLEGE OF PHARMACY & ALLIED HEALTH SCIENCES  
DR.MEGHNAD SAHA SARANI, BIDHAN NAGAR, DURGAPUR-713206, WEST BENGAL

Phone: (0343) 253 2679, Fax: (0343) 253 2679, eMail: bcrp\_dgp@yahoo.co.in

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DATE : 09/11/2021

**Contact Detail**

Phone:  
Fax:  
Service Tax No:  
Pan No.:

Contact Person :  
Telephone No. :  
Our Fax Number: (0343) 253 2679  
E-mail : bcrp\_dgp@yahoo.co.in

For BCRCP

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	<b>Total</b>	20,000.00
Add - SGST-BILLWISE-	@ 9.00 %	1,800.00
Add - CGST-BILLWISE	@ 9.00 %	1,800.00
	<b>Grand Total</b>	23,600.00

In Words-Rupees: Twenty Three Thousand Six Hundred Only

**TERMS & CONDITIONS**

Payment : After successful completion of work.

BIDYUT KUMAR SAHA  
Prepared By

J.SINGH  
Approved By

Receipt By



## Proforma Invoice

<b>APARAJITA SOLAR</b> Aparajita House, Ground Floor, 2/175 Sree Colony Kolkata-700092, West Bengal. GSTIN/UTN : 19AIIPC6444L1ZY E-Mail : info@aparajitasolar.com Contact Us : +91-7950629467 / +91-9831514033	PI No.	Dated
	APS/20-21/12	10-12-2021
	Delivery Note	Mode/Terms of Payment
Dr. B.C.Roy College of Pharmacy & AHS Dr. Meghnath Saha Sarani, Bidhan Nagar, Durgapur - 713206, West Bengal. E-Mail : bcrcp_dgp@yahoo.co.in Phone No: (0343) 2532679	NA	RTGS/NEFT
	Quotation	Quotation Date
	APS/21-22/75	07-11-2021
	Work Order	Date
	PO/BCRCP/00027/21-22	09-04-2021
	DP No.	Delivery Note Date
NA	NA	
Dispatch through	Destination	
NA	Bidhan Nagar, Durgapur	

Sl No.	Description of Goods	HSN/SAC	Qty.	UOM	Taxable Amount	Amount
1	<b>15KWp ON GRID SOLAR POWER PLANT</b> ** 40% Initial payment on work order value	8541	1	Nos	603750.00	241500.00
	Less (Previous PI value)					10000.00
<b>Total</b>			<b>1</b>	<b>Nos</b>		<b>231500.00</b>

Amount Chargeable (in words)

E.& O.E.

Rs. Two Lac Thirty One Thousand Five Hundred Only

### BANK DETAILS:

Bank Name : HDFC Bank

Branch : 1/2 Central Park, Premises No.98, Raja S C Mallick Road, Kolkata-92

A/C Number : 50200044229217

IFS Code : HDFC0004283

### Declaration

We declare that this invoice shows the actual price of the Services/Goods described and that all particulars are true and correct.


For, Aparajita Solar



SUBJECT TO KOLKATA JURISDICTION  
This is a Computer Generated Invoice



## Proforma Invoice

<b>APARAJITA SOLAR</b> Aparajita House, Ground Floor, 2/175 Sree Colony Kolkata-700092, West Bengal. GSTIN/UTN : 19AJIPC6444L1ZY E-Mail : info@aparajitasolar.com Contact Us : +91-7950629467 / +91-9831314033			Invoice No. APS/20-21/10	Dated 17-11-2021		
Dr. B.C.ROY COLLEGE OF PHARMACY & AHS Dr. Meghnath Saha Sarani, Bidhan Nagar, Durgapur - 713206, West Bengal. E-Mail : bcrcp_dgp@yahoo.co.in Phone No.: (0343) 2332679			Delivery Note NA	Mode/Terms of Payment RTGS/NEFT		
			Reference APS/21-22/75	Reference Date 07-11-2021		
			Work Order No. PO/BCRCP/00027/21-22	Dated 09-11-2021		
			DP No. NA	Delivery Note Date NA		
			Dispatch through NA	Destination Bidhan Nagar, Durgapur		
Sl No.	Description of Goods	HSN/SAC	Qty.	UOM	Taxable Amount	Amount
1	15kWp On Grid solar power plant ** 50% Advance on Basic value	8541	1	Nos	623750.00	311875.00
<b>Total</b>			<b>1</b>	<b>Nos</b>		<b>311875.00</b>
Amount Chargeable (in words) Rs. Three Lac Eleven Thousand Eight Hundred Seventy Five Rupees Only					E.& O.E.	
<b>BANK DETAILS :</b> Bank Name : HDFC Bank Branch : 1/2 Central Park, Premises No.98, Raja S.C.Mallick Road, Kolkata-92 A/C Number : 50200044229217 IFS Code : HDFC0004283						
<b>Declaration</b> We declare that this invoice shows the actual price of the Services/Goods described and that all particulars are true and correct.			<b>For, Aparajita Solar</b>  Authorized Signature			

SUBJECT TO KOLKATA JURISDICTION  
This is a Computer Generated Invoice



# APARAJITA SOLAR

2/75 SREE COLONY, GROUND FLOOR, OPP. REGENT ESTATE P.O., KOLKATA-700092

Contact no: 7980629467/9831514033

aparajitasolar@gmail.com

## Delivery Challan

GSTIN: 19AIIIPC6444L1ZY

Reverse Charge:	NA	Transporter:	
Challan No:	APS/21-22/64	Vehicle No:	WB-972252
Challan Date:	3-Dec-21	L R No:	NA
State:	West Bengal	Date of Supply:	03-12-2021
State Code:	1 9	Place of Supply:	Durgapur

DETAILS OF RECEIVER/BILLED TO:		DETAILS OF CONSIGNEE/SHIPPED TO:	
Name:	Dr. B.C.Roy College Of Pharmacy And Allied Health Sciences	Name:	
Address:	Dr Meghnad Saha Sarani, Bidhannagar, Durgapur, Paschim Burdwan, West Bengal 713212	Address:	
GSTIN:		Contact No:	
State:	West Bengal	State:	WEST BENGAL
State Code:	1 9	State Code:	19

## 1.5 KW ON GRID SOLAR POWER PLANTS

### PRODUCT DETAILS

Sr. No.	Description of Goods	Qty	Unit	Remarks
✓1	Solar PV Modules	44	Num	Vikram 340 Wp Poly
✓2	MM Structure	1	Set	Hot Dip Galvanized
✓3	Eathing Electrrode	3	Num	Reputed
✓4	Earth Pit Cover	3	Num	Reputed
5	Lightening Arrestor	1	Set	Reputed
6	Anchor Fasteners	150	Num	Reputed
✓7	Nut & Bolts	1	Bag	Reputed
✓8	MC4 Connector	20	Pair	Elmax
✓9	Cable Tie-300	400	Num	UV Protected
10	Heat Seal Tube- 4 Types	0	Mtr.	
✓11	PVC Tape	12	Num	
✓12	DC Cable	300	Mtr.	Polycab

#### DECLARATION:

We declare that this challan shows the actual quantity of the goods described and that all particulars are true and correct.

SUBJECT TO KOLKATA JURISDICTION

For APARAJITA SOLAR



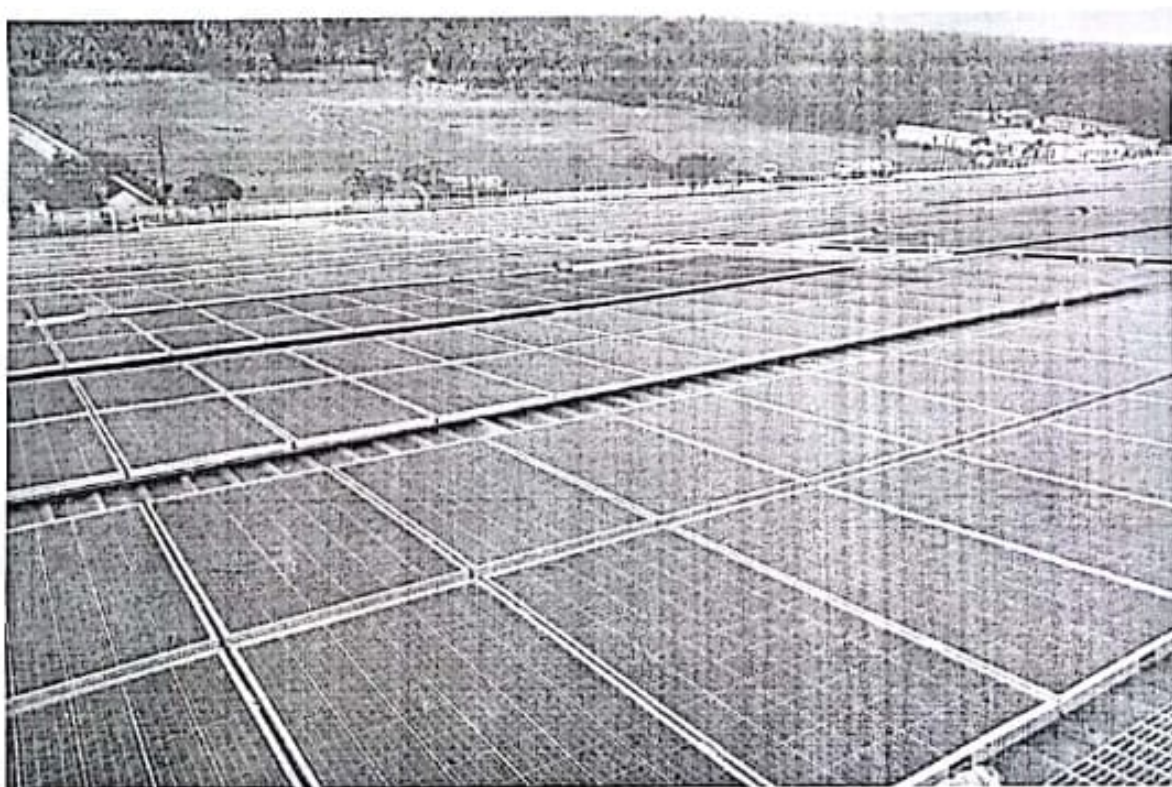
Authorized Signature





# Aparajita Solar

**A House of Complete Solar Solutions**



<b>Client Name</b>	<b>Dr. B.C. Roy College of Pharmacy &amp; AHS</b>
<b>Address</b>	<b>Bidhannagar, Durgapur.</b>
<b>Subject</b>	<b>Revised 15KW On Grid Solar Power Plant</b>
<b>Date</b>	<b>07-11-2021</b>
<b>Ref. No.</b>	<b>APS/21-22/75</b>



## **Introduction: -**

APARAJITA SOLAR is a Kolkata based Rooftop Solar Installation organization in West Bengal (India). We design, supply and install 1KW to 500KW Rooftop Off-Grid, On-Grid, and Hybrid Solar Power Plants for Home, Business, School, Colleges, Institutes and Industries. We provide free of cost solar consultancy and design solar structure as per site requirements in all major cities of West Bengal and India.

Nowadays, enterprises are facing rising costs of electricity. But today there is a solution – and that is nothing but rooftop solar. Our rooftop solar power systems have enabled SMEs across West Bengal to dramatically reduce their electricity bill. Commercial and industrial customers can expect a payback in just 3 to 4 years. Once paid off, electricity from solar is effectively free going forward. We look forward for your long-lasting Business relationship and we are committed to deliver high quality service & standards to our clients.

## **Vision: -**

- ❖ Strive to build the world's best solar power plants in terms of quality, price, and performance.
- ❖ Aggressively capitalize on the emerging Grid and Off-Grid opportunities.
- ❖ Create job opportunities through engaging unemployed resources by spreading knowledge about Solar Energy.

## **Mission: -**

- ⬇ We will translate our advanced technologies into value for our customers.
- ⬇ We will ensure that our comprehensive business solutions will spearhead the renewable energy movement for a cleaner and greener environment globally.



## Why Solar?

While a majority of the world's current electricity supply is generated from fossil fuels such as coal, oil and natural gas, these traditional energy sources face a number of challenges including rising prices, security concerns over dependence on imports from a limited number of countries which have significant fossil fuel supplies, and growing environmental concerns over the climate change risks associated with power generation using fossil fuels. As a result of these and other challenges facing traditional energy sources, governments, businesses and consumers are increasingly supporting the development of alternative energy sources and new technologies for electricity generation. Renewable energy sources such as solar, biomass, geothermal, hydroelectric and wind power generation have emerged as potential alternatives which address some of these concerns. As opposed to fossil fuels, which draw on finite resources that may eventually become too expensive to retrieve, renewable energy sources are generally unlimited in availability. Solar power generation has emerged as one of the most rapidly growing renewable sources of electricity. Solar power generation has several advantages over other forms of electricity generation.

**Reduced Dependence on Fossil Fuels.** Solar energy production does not require fossil fuels and is therefore less dependent on this limited and expensive natural resource.

**Environmental Advantages.** Solar power production generates electricity with a limited impact on the environment as compared to other forms of electricity production.

**Matching Peak Time Output with Peak Time Demand.** Solar energy can effectively supplement electricity supply from an electricity transmission grid, such as when electricity demand peaks in the summer.

**Modularity and Scalability.** As the size and generating capacity of a solar system are a function of the number of solar modules installed, applications of solar technology are readily scalable and versatile.



## **System Configuration: -**

Basic components for On-Grid system -

- ❖ Solar PV module
- ❖ MPPT String Inverter
- ❖ Array Junction Box
- ❖ DC & AC Cables
- ❖ GI Structure

## **Technical Descriptions: -**

Solar energy is important for many reasons and has great positive impact on environment. Solar / Photovoltaic devices convert light from sun into usable form of electrical energy. These mainly consist of PV modules, module mounting structures, inverters, monitoring devices etc. The system is further classified as Grid Connect (where the energy from PV system is fed into the Utility Grid) The proposed system is a On Grid system. As the name suggest, Solar On Grid Interactive solutions work in tandem with dedicated load provided by the customer. These systems allow you to store your solar power in batteries for use when the power grid goes down or if you are not on the grid. The systems are designed to reduce energy consumption, and hence help in reducing the energy bills.

## **Execution Methodology and Scope of Supply: -**

Approximate area required 100-120Sq feet. Per KWP.  
Have to provide shadow free area, Solar Modules will be oriented towards South at a suitable angle.



### Scope Exclusion: -

Technical Spare and Parts, Equipment require for the projects  
Arrangement of room to keep the cleaning materials safely at project site.  
Supply of water & electricity for Operations & maintenance.  
Provide 24x7 Manpower Backup for the project.

### Operation and Maintenance: -

Operation of the power plant is totally automatic in nature and does not require any attention as long as the systems are in operation. For maintenance, our technicians will visit the site within a period of 1 year for emergency break down maintenance free of cost. Separate order has to be given at a mutually agreed rate based on requirement. For Maintenance support please contact us.

### Non-Employment: -

CLIENT will neither offer employment nor employ, directly or otherwise, any APARAJITA SOLAR employee, associated with the assignment, during the period between the date of the proposal and one year from the completion of the assignment. This clause would be applicable to APARAJITA SOLAR as well for any offer to CLIENT employees.

*Approved  
T- 9/11/21*

### Proposal: -

Sl.No	Particulars	Units	Amount	
1	15KWP Off-Grid Solar Power Plant With 15 KVA - Supporting String Inverter With 15 KW Poly-Crystalline Panels With Supporting GI Structure Complete accessories as per site. (Detail list of component is attached) Civil Work with Material	15000	603750.00	
	Value			603750.00
	GST 12%			72450.00
	Total Value (A)			676200.00
2	Installation and Commissioning Charges	15000	20000.00	
	GST 18%			3000.00
	Total Value (B)			23600.00
Grand Total [(A)+(B)]---->			699800.00	

Regd. Office: Aparajita House-Ground Floor, 2/175 Sree Colony, Kolkata-700092  
E-mail- sales@aparajitasolar.com



## Technical Proposal: -

Sl	Equipment	Features	Make	Qty
<b>A</b>				
<b>MODULE AND CONNECTOR</b>				
✓ 1	PV Module-Poly-Crystalline	<ul style="list-style-type: none"> <li>• 25 years performance warranty.</li> <li>• 80% Efficiency warranty for 25 years.</li> <li>• Best in class conversion efficiency.</li> <li>• Compliance to IEC Standards &amp; MNRE Approved.</li> <li>• Anti Reflecting coating and black surface field.</li> <li>• Optically, mechanically and electrically tested.</li> <li>• Advance EVA Encapsulation.</li> <li>• Strong Light Weight Aluminum Frame Design.</li> </ul>	Vikram / Wazee	15 KWP
✓ 2	MC4 Connector	Suitable for 4 sq mm dc cable	Elmex	12
<b>B</b>				
<b>MODULE MOUNTING STRUCTURE</b>				
✓ 3	Roof MMS	<ul style="list-style-type: none"> <li>• Angle Channel</li> <li>• Corrosion resistance.</li> <li>• Foundation Designed to counter wind speed.</li> <li>• No damage to water proofing.</li> <li>• Fixed Tilt Angle based on design Calculation for obtaining max generation.</li> </ul>	MNRE Approved	1
✓ 4	AK Nut & Bolt for MMS	As per approved drawing		APR
✓ 5	MMS M12 x 35 mm Fasteners	Structure Mounting - GI 8.8 grade	Unbreko	APR
<b>C</b>				
<b>INVERTER</b>				
✓ 6	15 KVA String Inverter <i>Not yet supplied as on 17-12-2021</i>	<ul style="list-style-type: none"> <li>• 5 years warranty.</li> <li>• Dual MPPT Tracker, High Efficient &gt;98.2%.</li> <li>• Automatic restart time after high current.</li> <li>• Graphic LCD Display, IP65 Protection</li> <li>• Showing various input and output parameters such as, Output voltage, Unit generation, PV Voltage, Current with cumulative solar energy.</li> <li>• With Web-monitoring.</li> </ul>	ABB	1
<b>D</b>				
<b>DISTRIBUTION BOX</b>				
7	Array Junction Box	4in-2out, 1000V DC	Reputed	1
8	Grid Interfacing Panel	1in1 out, 415 V, 63A	Reputed	1
<b>E</b>				
<b>CABLE &amp; HARDWARES</b>				
✓ 9	DC Cable	4 SQ.MM X 1 CORE Cu	Polycab	200 M
10	AC Cable (Inverter to Inverter LT Panel)	4Cx 10sq mm Cu XLPE insulated Ar Cable	Mescab	50 M
11	AC Cable (Inverter LT Panel to Grid Interfacing LT Panel & Grid Interfacing)	4Cx 10sq.mm AL XLPE insulated Ar Cable	Mescab	50 M
12	AC Earthing Cable [Inverter & LT Panel]	1Cx6 sq mm CU AR XPLE Cable	Mescab	150 M



SAFETY & PROTECTION				
F				
13	Earth Pit	• 600 mm X 600 mm X 500 mm (depth) complete with cemented brick work (1:6) of minimum 150 mm width duly plastered with cement mortar (inside) (As per approved drawing)		4
✓14	Earth Pitcover	• 300 X 300 mm Hinged Cover with locking arrangement	Standard	4
15	Insulators	Polymeric composite IEC 61109	Reputed	APR
16	Earth Bus Bar	AL [250x6x250 MM]	Reputed	4
G				
17	PVC Nomenclature (ferrule)		Standard	2
18	PVC Tape - ( R,Y,B,G)		Steelgrip	APR
19	UPVC Conduit Pipe & Tee bend or DC cable & earthing cable	• UPVC (ISI Marked), 0°C to 50°C, UV stabilized, temperatures, Shock proof chemical resistant	Supreme	30 M
20	GI saddle	Suitable for 25 mm UPVC Pipe	Standard	50
21	Cable Gland	• Double compressive Brass Gland to be provided.	Standard	10
22	Cable Lugs	Suitable for supplied cables		Lot
23	Precast Pedestal	100 x 100 x 80 mm M10 PCC		25
24	Safety Signage	6"x4.5" ACP adhesive stickers		4
✓25	Cable Tie - 300mm	Thickness 0.6 - 0.9 mm (min), width 5 mm (min)	Standard	8
✓26	Cable Tie - 200mm	Thickness 0.6 - 0.9 mm (min), width 5 mm (min)	Standard	4
✓27	Sand	Civil work for Pedestal, Earth Pit & Structure foundation [M20 PCC]		APR
✓28	Stone	Civil work for Pedestal, Earth Pit & Structure foundation [M20 PCC]		APR
✓29	Bricks	Civil work for Pedestal, Earth Pit & Structure foundation [M20 PCC]		APR

### Terms & Conditions: -

Price	For WB Basis.
G.S.T	Included
TAT	10 days within receiving of confirm work order along with advance.
Transportation	Included
Installation Charges	Included
Commercial Terms & Condition	60% Advance with work order 30% Before despatch of materials 10% Post completion the project
Order Placement	Order shall be placed on our office at : <b>Aparajita Solar</b> Aparajita House, Ground Floor, 2/175 Sree Colony, Kolkata-700092, West Bengal

Regd. Office: Aparajita House-Ground Floor, 2/175 Sree Colony, Kolkata-700092  
E-mail- sales@aparajitasolar.com