



GOVERNMENT ENGINEERING COLLEGE

(Dept. of Technical Education, Govt. of Gujarat)
Mavadi Kankot Road, Near Krishnanagar - Rajkot

Website :- www.gecrj.cteguj.in

email :- gec-raj-dte@gujarat.gov.in Ph.9978287873



सत्यमेव जयते

No: GECR /2018/SSIP/2544 /67/27-1/586 (1)
To

Date: 15/03/2018

INQUIRIES

Subj.: Quotation of Items required for SSIP PoC/Prototype Making Project No. 27 (As per Annexure attached).

Sir, I request you to sent your valued QUOTATION for the items mentioned in the statement enclosed (where necessary), with this letter. The following Conditions should be complied within your quotation and failure to which will render your quotation liable to rejection.

The quotation should be sent in a sealed cover. Outside the cover it should be clearly written Quotation for SSIP PoC/Prototype Making Project No. 27. Last date 21/03/2018. If this writing is not shown outside the cover, the cover is likely to be opened earlier and be rejected.

1. The last date for receiving the quotation is 21/03/2018, and the quotations will be opened at 16.00 hrs on 22/03/2018. You may remain present at the time and date of opening, if you so desire.
2. Your rates should be strictly F.O.R. Institute, giving bifurcation of base price and applicable taxes. The delivery of items should be at Government Engineering College, Mavadi-Kankot road, Near Krishna nagar, Rajkot.
3. The specifications of each item quoted should be completely described in the quotation. These specifications should be the same as those given in the statement enclosed herewith. In case you are unable to quote for one or more item/s, exactly as per the specifications of the tender/inquiry, you may quote for the item/s having identical or nearest resembling specifications stating respectively in accordance with specifications of the item offered by you differs with those prescribed by us.
4. Rate must be quoted in specified units mentioned in the tender/quotation form.
5. Conditional tender will not be accepted.
6. The validity period for the quotation should be at least 3(three) months or more from the date of opening of tender/quotation. Tender/Quotation once submitted shall remain final and irrevocable.
7. Items should be given in same serial number in the quotations as given in the tender form.
8. The inspection of the materials for approving them will be done only after the receipt of the goods by this Institution. Payment will be made only after the receipt of totally ordered acceptable items. Every effort will be made to make payment at an earliest, but in no circumstances any offer of discount for early payment will be accepted and any such offer of discount shall mean that you desire to give the said discount, and the said discount will be deducted from your bill under all circumstances.
9. Goods/Articles ordered are not receivable by retrieving documents through bank as no Security Deposits or Earnest Money Deposit are taken from the bidders nor the inspection of goods is carried out prior to the dispatch.
10. This Office reserves the right to accept or reject any or all quotation/s without assigning any reason.
11. You may please note that you have to quote only those items which are ready in your stock and the delivery can be made within 07 days.

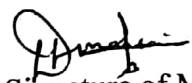
cl: 1 Sheet

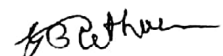
GT
15/3/18

Page 1 of 2

ANNEXURE

Sr. No.	Material/Component	Specification	Quantity
1	aluminium sheet	1.thickness:1mm	2
		2.Size: 8 ft x 4 ft	
2	G.I. sheet	1. thickness: 0.5mm	6
		2. Size: 8 ft x 4 ft	
3	Glass cover	1. Toughened glass	2
		2. Transmittance>0.90	
		3. Thickness: 4mm	
		4. Size: 1.5m x 1m	
4	Evacuated glass tube	1. Length: 1.8m	20
		2. Outer Diameter: 58mm	
5	Insulating Material	1. Polyurethane Foam	30 Liter
6	Wick Material	1. Fabric Cloth	6m ²
7	L-section	1.Material: M.S.	60 kg
		2. Equal angle : 90°	
		3. Side length: 25mm	
		4. Thickness: 1.5mm	
8	Square Section	1. Material: M.S.	44 kg
		2. Side length: 25mm	
		3. Thickness: 1.5mm	
9	BNQS pump(DP-125-150W)	1. Input V: 24VDC	1
		2.AMPS: 2.1A	
		3. Open flow rate: 2.5Lpm	
10	Digital TDS meter	1.modale: HM TDS-3	1
11	Temperature sensor	1. Water proof	9
		2. code: DS18B20	
12	Microcontroller	1.Arduino mega-2560	1
13	Solar panels	1.Power: 100W	2
		2. Output Vpltage: 12V	


Signature of Mentor


Signature of Head of Department
Page 2 of 2


16/3/18