



सरदार वल्लभभाई राष्ट्रीय प्रौद्योगिकी संस्थान
सूरत-३९५००७.
SARDAR VALLABHBHAI NATIONAL INSTITUTE OF
TECHNOLOGY SURAT-395007.

Office: 2223371 to 2223374
Fax: 0261-2228394
Grams: SVNIT

No. EED/SERB/Research Project/1320/2017-18

Date: 12/03/2018

To,

Sub: Enquiry for Supply of "Current Sensor/transducer and voltage sensor."


Dear Sir,

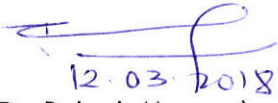
You are requested to quote your prices for supply of stores listed overleaf. The quotations may be sent to the undersigned in a sealed envelope and subscribed as: "Quotation with reference to Enquiry No. EED/SERB/Research Project/1320/2017-18, dated: 08/03/2018" Your quotation should reach the undersigned on or before **29/03/2018 at 5:00 PM.**

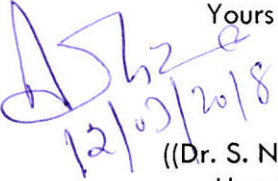
The quotations should be furnished with the following information.

1. The brand or make of each item should be specifically stated and wherever Necessary, Complete set of specifications and dimensions should be given.
2. If asked, samples are accompany the quotations
3. Sales tax, General tax, Central Sales tax, Custom duty, Insurance charges, Packing and Forwarding charges, if not included in the prices quoted, should be clearly specified.
4. The period of validity of the quotation should be at least 45 Days. Offers subject to prior sale may please be avoided.
5. The delivery period is to be clearly mentioned in the quotation.
6. The mode of delivery of the stores may be mentioned. The delivery should be F.O.R. Surat or at the Institute.
7. All concessions available to an educational institution should be specified and also taken into account while quoting.
8. This Institute is located within the limits of S.M.C. & exempted from the paying of Octroi duty on incoming goods from outside limits of S.M.C.
9. This Institute is registered with the dept. of scientific & industrial Research (DSIR) for the purpose of availing custom duty exemption & central excise Duty Exemption, and hence the certificate to this effect will be issued wherever it is necessary on demand.
10. Payment is normally made by cheque drawn on the S.V.N.I.T. Branch Office of State Bank of India, Surat-395007 within a period of thirty days from the date of receipt of stores.
11. Your Specification & terms-conditions should be as per the format attached, must be on your company letterhead & signed by an authorized person.

12. Offered quotation may be rejected if any ambiguity is found in offered specification, terms & conditions supplied by party in specified tabular format.
13. Preference may be given to the supplier having status of authorized dealer of manufacturer, with a view to ensure reliable after sales service for the item.
14. Provide Photograph of quoted items with specifications.
15. Warranty certificate is compulsory along with quotation as well as invoice of the consignment.
16. The Director reserves the right to accept stores, which are not strictly in confirming with the specifications but otherwise, found suitable.


 (Dr. Sabha Raj Arya)
 Principal Investigator and Assistant
 Professor, EED


 12.03.2018
 (Dr. Rakesh Maurya)
 Co-Principal Investigator and
 Assistant Professor, EED

Yours faithfully,

 12/03/2018
 ((Dr. S. N. Sharma)
 Head, EED

Sr. No.	Description of Items	Qty	Unit Cost (Rs.)	Total Cost (Rs.)
1.	Current sensor/ transducer (Model No.: LA55-P, LEM made) Conversion ratio 1:1000, Supply voltage ($\pm 5\%$): ± 12 to 15 volt, Primary r.m.s. current:50A, Secondary r.m.s. current: 50mA, Very good linearity: less than 0.15% error, Response time: less than 1 μ sec , di/dt accuracy: more than 200 A/ μ Sec, operating temperature: -25°C to 80°C, high Current overload capability, Accuracy: less than $\pm 0.9\%$ Required application: Power filter design and drives application	15		
2.	Voltage sensor/ transducer (Model No.: LV 25-P LEM made) Voltage Range:10V to 500V, Conversion ratio 2500: 1000, Supply voltage ($\pm 5\%$): ± 12 to 15 volt, Primary r.m.s. current:10mA, Secondary r.m.s. current: 25 mA, Very good linearity: less than 0.2% error, Step Response time: less than 40 μ sec, operating temperature: up to 70°C, high voltage overload capability and high band width, Accuracy: less than $\pm 0.9\%$ Required application: power filter design, static converters and drives application	15		
			+ GST	
			TOTAL	