

भारतीय प्रौद्योगिकी संस्थान

INDIAN INSTITUTE OF TECHNOLOGY

(काशी हिन्दू विश्वविद्यालय)

(BANARAS HINDU UNIVERSITY)

रासायनिक अभियांत्रिकी एवं प्रौद्योगिकी विभाग

DEPARTMENT OF CHEMICAL ENGINEERING & TECHNOLOGY

(ऊच्चानुशीलन केन्द्र एवं डी एस टी प्रायोजित 'फिस्ट' विभाग)

(CENTRE OF ADVANCED STUDY & DST DEPARTMENT UNDER FIST)

(वाराणसी - २२१००५) Varanasi - 221005

QUOTATION ENQUIRY

Ref: ChE/2019-20/QTN/ 105 Posting Date: 03.10.2019

Date 03.10.2019

Tender Closing Date: 25.10.2019

Tender Opening Date: 30.10.2019

Dear Sir,

Please submit your lowest rate for supplying the under mentioned items. Quotations in duplicate reach us before the date marked above and should contain the following information:

- 1. Full specification and make of the item offered and its rate F.O.R. Varanasi/CIF New Delhi.
- 2. Sales Tax/GST at concessional rate as applicable to educational institution.
- 3. Your VAT/GST registration number, PAN&TAN numbers.
- 4. Conditions of supply and terms of payment.

If you are a manufacture of the item or if you have proprietary right over it, please mention it in the quotation and provide a certificate.

- 5. Please mention your agency commission in Indian Rs., if applicable (in case of imported items).
- 6. Please give undertaking as per annexure-I-B

Quotation must be sent in a Sealed Envelope with word "QUOTATION", our reference number, and due date as given above, clearly marked over it.

S. No.	Fuel Cell Stack Hardware	Specification		
		 i. Number of Cells: 10 Nos. ii. Size 5cmx5cm graphite plates with serpentine flow pattern: 10 Nos iii. End Plates: 2 Nos. iv. Complete stack with fittings, Gaskets and current collectors v. Temperature controller (PID) with heaters to heat up the fuel cell stack: 02 Nos each power Supply: 230 Volts, Heaters: 100Watts, 230V, Themocouple: J Type 100 °C vi. Humidifier for H₂ with temperature controller (PID) and Humidifier for O₂ with temperature controller (PID) 	01	

N.B: Other terms &	& conditions per	aining to item ment	ioned above, shall	be mentioned below:
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The sealed quotations will be opened on 30.10.2019 03.00 PM in the office of the Head, at Department of Chemical Engineering & Technology, IIT(BHU) (This is mandatory in case of e-publishing)

> Dr. Hiralal Pramanik Principle Investigator & Associate Professor

Chemical Engg & Tech

सह प्राचार्य Associate Professor रासायनिक अभियाधिका एवं प्रौद्योगिका विभाग Deptt. of Chemical Engg. & Tech. भारतीय प्रौद्योगिकी संस्थान Indian Institute of Technology

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