Inquiry number: CONDENSE-JU/05web Dt 25/09/2017

Quotations are invited for Omega RH Sensor and Thermocouples for the Advanced Materials Research and Applications lab of Power Engineering Department:

Head of account: BRNS Sponsored Project CONDENSE-JU (EQUIPMENT)

Sl. No.	Item	Description	Qty
1	**5TC-TT-E-24-36**	PFA INSULATED Thermocouples (pack of 5)	**2 packs**
2	**5TC-TT-K-20-36**	PFA-insulated Thermocouples, type K calibration, 1m long, 20 gauge, stripped lead termination (pack of 5)	**3 packs**
3	**5TC-TT-K-24-36**	PFA-insulated Thermocouples, type K calibration, 1m long, 20 gauge, stripped lead termination (pack of 5)	**3 packs**
4	**HX71-V1**	Relative Humidity Probe with Removable Stainless Steel Sensor Cap, Range 0 – 100% Input: 8 to 24 Vdc (polarity protected) Output: 0 to 5 Vdc for 0 to 100% RH	**1**

Terms and Conditions:

1. Include the product literature with the Quote
2. Price should include delivery charges, applicable taxes, etc.
3. Payment upon delivery and installation
4. In case of quotation from distributors, Authorization Certificate from the manufacturer is needed

Quotations are invited in sealed envelope at the office of Prof. Ranjan Ganguly, PI: Project CONDENSE-JU,

on or before 14:00 hrs, October 13, 2017

Address: Prof. Ranjan Ganguly,
Power Engineering Department, Jadavpur University,
Salt Lake Campus,
LB 8, Sector 3, Salt Lake, Kolkata 700098

For any further details, contact Prof. Ranjan Ganguly
(E-mail: ranjan@pe.jusl.ac.in, Ph +91 9830371618