

DEPARTMENT OF METALLURGY AND MATERIALS ENGINEERING
Indian Institute of Engineering Science and Technology, Shibpur
Howrah-711 103

Enquiry No. 02/MET/SK/CPDA/IEST/2016-17

Date: 08/02/2017

Advt.No. Web/MET/IEST/16-17/78

To,
All the Enlisted Suppliers/Dealers/Manufacturers

Sealed quotations are invited for supply of PID controller under CPDA Account of Dr. Sukumar Kundu, Assistant Professor, Dept. of Metallurgy and Materials Engineering. The sealed quotations should be addressed to the Head of the Department indicating enquiry no. with date on the top of the sealed envelope. The sealed quotations should be submitted at the office of the department on any working day up to 17/02/2017 till 5.00 P.M.

Proportional–integral–derivative controller (PID controller) for Exiting Diffusion bonding furnace

Specification of PID Controller:

Electrically operated programmable temperature control panel box with all electrical necessary accessories. Microprocessor based PID programmable temperature controller (EUROTHERM make) with thyristor power drive and K type thermocouple.

Temperature range: room temperature to 1200 deg C

Accuracy: ± 1 deg C.

(Dr. S. K. Ghosh)
Professor & Head

Copy forwarded for information to:

Institute Website, IEST, Shibpur, Howrah-711103

For details the vendors may contact Dr. Sukumar Kundu (Mobile No. 8334043609) during working hours.