



Department of Materials Science & Engineering

Indian Institute of Technology, Kanpur

Professor Dipak Mazumdar
Ph.D.(Hons., McGill), FIIM, FNAE
Professor and Head, Dept. of MSE.

Enquiry No: MOS/MSE/DM/01

Date: 17/11/2011

Closing Date: 23/ 11/2011

Enquiry for Load cell

We would like to purchase a load cell with computer appropriate interfaces for our laboratory scale experimentation on water models of steelmaking tundish systems

Following are the technical specification required for the proposed system:

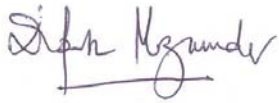
- (1) Load cell equipment with accessories
 - (A) Display unit (advanced system)
 - Accuracy- 5 digit
 - Computer resolution reading
 - (B) Weighing Bars
 - Bar dimension: 900 X 150 X 100 mm
 - Maximum weight limit- 1000 Kg
 - (C) Bar connection cable
 - (D) Power supplier
 - (E) Power supply cable with wires
 - (F) Computer interface software

Please send your offer for the above (in original signed and sealed envelope) mentioning the following:

- (1) Cost of the items including relevant accessories with technical specification in detail.
- (2) Warranty Period
- (3) Delivery time
- (4) Educational Discount available considering end use for research and teaching.
- (5) Payment terms (please mention the cost and actual applicable freight separately).
- (6) Proprietary certificate, if applicable, mentioning that the quoted items are proprietary in nature which is manufactured by your company.
- (7) Any other relevant details

The quotation along with your authorized dealer certificate should be sent to the address given below

Thanking you



Dr. Dipak Mazumdar
Western Lab 101
Process and Steel research lab
Department of Materials Science and Engineering
Indian Institute of Technology Kanpur
Kanpur- 208016
Lab no- 0512-259-7328