

Department of Aerospace Engineering

Enquiry No.: AE/KP/2015-16/Load Cell
Opening Date: January 13, 2016
Closing Date: February 15, 2016* **Revised**

Sub.: Purchase of Interface 6-Axis Load Cell model 6A175A-F11 **with Bridge Amplifier**

Sealed quotation should reach the undersigned latest by **Feb 15, 2015** for the following items:

Serial #	Description	Quantity
1	Interface 6-Axis Load Cell (Model: 6A175A-F11), Capacity 10K Nm with 10 meter cable with 24 pin round plug on end of cable.	2
2	Interface 8-Channel Bridge Amplifier (Model: BSC8AS) with 24-bit ADC resolution, USB connection to PC, mating connectors, and software	2
3	Setup and Scaling of Instrument to Transducer.	12

Kindly send your offer for the above items along with the following:

1. A signed Quotation with Proprietary certificate, if applicable (quotation should have a validity of minimum of 60 days)
2. The freight/shipping/documentation etc. costs are to be mentioned separately
3. The equipment should be provided with a warranty of at least one year after installation
4. The delivery period should be specifically stated.
5. The price should be quoted on ex-works basis (for Indian manufacturer) and FOB basis (for overseas manufacturer) along with maximum possible educational discount as well as quantity discount.
6. IIT Kanpur has its own freight forwarder for shipping from outside India.

Address for the quotation:

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