Department of Mechanical Engineering Indian Institute of Technology Delhi

31th March 2015

Sealed quotations are invited for following item.

Data Acquisition card of the following specifications:

- Able to acquire signals from strain/bridge-based sensors.
- Typical input range of +/- 25 mV/V or better
- Minimum 4 analog input channels.
- 24-bit ADC resolution.
- Sampling rate of 50 kS/s/channel.
- Should provide 10 V excitation.
- Connection for external excitation supply.
- Should have seamless compatibility with LabView software.

Standard IIT Delhi payment conditions apply (No advance payments).

Please send the sealed quotations to the following address.

Dr A K Darpe Associate Professor, Department of Mechanical Engineering IIT Delhi, Hauz Khas, New Delhi.