## BOSE INSTITUTE KOLKATA

Tender No.	CAPSS/15/135/(P-VII/DG)/13-14
Tender Date	13/12/2013
Tender Type	Limited

Tender Title	VME ADC
Specification	32 Channel Multievent Peak Sensing VME ADC
	High channel density
	8 volt input range
	12-bit resolution
	Less than 6 µs / 32 ch conversion time
	600 ns fast clear time
	Zero and overflow suppression for each channel
	±1.5% differential non linearity
	±0.1% integral non linearity
	32 event buffer memory
	BLT32/MBLT64/CBLT32/CBLT64 data transfer
	Multicast commands
	Live insertion
	Libraries, Demos (C and LabView) and Software tools for Windows and Linux
	Cable adapters for 32 channel ADC.
Quantity	01 (one)

Last Date & Time for submission	27/12/2013 upto 2.00 p.m.
Date & Time for opening bids	27/12/2013 at 3.00 p.m.
Submission of Tender (address)	CAPSS, Bose Institute, Salt Lake, Kolkata 91
Venue of bid opening	CAPSS, Bose Institute, Salt Lake, Kolkata 91
For any query the interested bidders may	033-2569 3147
contact (Dept./Section/Div./Unit)	

## **General Terms & Conditions**

Warranty	365 days from the date of satisfactory
	commissioning
Payment terms	Payment will be made after complete delivery of
	the instrument in good condition and
	satisfactorily installation.
Delivery schedule	Within 45 days from date of order & if any defect
	of the supplied item is found, it should be
	replaced immediately from your side.
Bid security (earnest money deposit) if	NO
applicable	
Submission of Performance Bank Guarantee	NO
(PBG), if applicable	
Any other information (if applicable)	NA

Name of the instrument and submission of tender should be mentioned on the envelope positively.

Director, Bose Institute reserves the right to accept or reject any or all tenders either in part or in full. The reasons for rejecting the tender of a prospective bidder will be disclosed only when enquiries are made.

Registrar, B.I.