

BOSE INSTITUTE KOLKATA		
Tender No.	:	CAPSS/15/189/SD-ALICE/13-14
Tender date	:	30/01/2014
Type of Tender	:	Limited

Tender Title	:	Charge sensitive pre amplifier
Specification	:	<ul style="list-style-type: none"> i. Standalone Module ii. Input : Two SHV connectors for Bias and Input iii. Output : Three BNC Connectors for Test, Energy and Time iv. Power : Attached power cable with DB9 connector compatible with standard preamp power supply v. Noise : < 40 eV/pF at 1000 pF vi. Risetime : < 20ns at 0pF and < 50 ns at 100pF vii. Energy Range : 0 – 100 MeV (Si) viii. Integral non linearity : < +/- 0.05% ix. Open Loop gain : >= 40,000 x. Detector bias isolation : up to +/- 3000 V
Quantity	:	2 (two)

Last date & time for submission	:	19/02/2014 up to 1.00 pm
Date & time for opening of bids	:	19/02/2014 after 2.00 pm
Submission of Tender (Address)	:	Bose Institute, CAPSS, Salt Lake, Block EN-80, Kol 91
Venue of bid opening	:	Bose Institute, CAPSS, Salt Lake, Block EN-80, Kol 91
For any query the interested bidders may contact (Dept./Section/Div./Unit)	:	033-2569 3109

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 applicable	:	NO
Submission of Performance Bank Guarantee (PBG), if applicable	:	NO
Any other information (if applicable)	:	NA
<i>Name of the instrument and submission of tender should be mentioned on the envelope positively.</i>		
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.