

BOSE INSTITUTE	
Tender No	BI/MB/SDG/02
Tender date	11/11/14
Type of tender	OPEN
Tender title	Electroporator for Bacteria and Fungi
Specification	Input Voltage : 220-240V, Maximum output not less than 3000 V Time constant not more than 5 m sec Adjustable voltage 200-3000v Cuvette chamber compatible universal electroporation cuvette (0.1 cm). Should provide 10 optimized programmes for bacteria and fungi Horizontal sub cell for DNA purification for electroporation
Quantity	ONE
Last date and time for submission	04/12/2014 at 2.00 pm
Dt & time for opening	04/12/2014 at 3.00 p.m.
Submission for tender (Address)	Bose Institute, Dept of Microbiology, P 1/12, CIT Scheme VII M Kol 700054
Venue of bid opening	Seminar Room Microbiology
Any Query the interested bidder may contact (Dept/section/division/unit)	033 2569 3292 / 3245
General terms and condition	
Warranty	2 years
Payment terms	Payment will be made after complete delivery of the instrument in good condition and satisfactorily installation.
Delivery schedule	Within 4 weeks from date of order & if any defect of the supplied item is found, it should be replaced immediately from your side.
Bid security	Nil
Submission of performance bank guarantee	Nil
Any other information	Nil
Name of 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 without assigning any reasons thereafter.	

Sr. Prof. & Incharge, Registrar's Office