

**BOSE INSTITUTE
KOLKATA**

Tender No.	:	R/MC/916 dated 03.01.2017
Tender date	:	3 rd January, 2017
Type of Tender	:	Limited
Tender Title	:	Gene expression study using microarray technology
Specification	:	<p>QC on RNA Nano 6000 Assay (Single color) using Agilent platform for five samples including – Agilent whole genome microarray with 60000 features (60K format). Labeling cDNA synthesis, Hybridization, Scanning using high throughput Agilent scanner with “SureScan” technology, Automated feature extraction using Agilent Feature Extraction software. Data analysis using Agilent’s Gene Spring GX v 10.0 and delivery of raw data alongwith analysed data.</p> <p>-Service Provider must have lab set up in India -Should be ISO certified Company -Service provider should have minimum 10 years of experience in this field -Should have Certified Service Provider certification from Vendor -Microarray technology should have preferably longer probes for hybridization -Should have microarray publications delivered for both Prokaryotes and Eukaryotes -Microarray technology should allow customization, if required for publication in future.</p>
Quantity	:	5
Last date & time for submission	:	25 th January, 2017 upto 1:30pm
Date & time for opening of bids	:	25 th January, 2017 at 2:30pm
Submission of Tender(Address)	:	Chairperson, Department of Chemistry Bose Institute, 93/1, APC Road, Kolkata – 700009.
Venue of bid opening	:	Department of Chemistry , Bose Institute (Main Campus), 93/1, A.P.C Road, Kolkata-700009
For any query the interested bidders may contact (Dept./Section/Div./Unit)	:	Department of Chemistry, Bose Institute 93/1, APC Road, Kolkata – 700 009 Ph : 033 2303 1147
General Terms & Conditions:		
Warranty	:	Nil
Payment terms	:	Payment against delivery of data
Delivery schedule	:	Within 2 months after receiving the official order
Bid security (earnest money deposit), if applicable	:	Nil
Submission of Performance Bank Guarantee (PBG), if applicable	:	N.A.
Any other information (if applicable)	:	N.A
Name of the Service and the tender no_ 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 behind the rejection of a bidder will be disclosed only when enquiries are made.		