

Letter No.: BBAU/2018/DEM/30

Date: 05/10/2018

Notice Inviting Tender (NIT)

E-Procurement Notice

Online tenders are hereby invited in two-cover system from the Reputed Firms/Manufacturers/Whole Sale Dealers/Importer Foreign/Indian Manufacturers or their authorized dealers having capacity to supply & installation of the following scientific equipments in the **Department of Environmental Microbiology (DEM)**, Babasaheb Bhimrao Ambedkar University, Vidya Vihar, Raebareilly Road Lucknow-226025, Uttar Pradesh (India) under DST-SERB Funded Project.

S. No.	Name of Equipments	Qty.	Estimated Cost In INR	EMD Value	Place
1.	Temperature Controlled Incubator Shaker	01	Rs. 15 Lakhs	5% of the Estimate Cost of Equipments	Department of Environmental Microbiology (DEM), BBAU, Lucknow
2.	Autoclave	01			
3.	Laminar Flow	01			
4.	Weighing Balance	01			
5.	Mini Centrifuge	01			
6.	UV-Visible Spectrophotometer + Gel Electrophoresis Unit (Horizontal and Vertical Both)	01			

Bidders can download the complete set of bidding documents from e-procurement platform <https://eprocure.gov.in/eprocure/app> from **05/10/2018 (05:00 PM)** onwards. Bidders need submit the bids online for the interested items by uploading all the required documents through <https://eprocure.gov.in/eprocure/app>.

The last date/time for the receipt of bids through e-procurement is: **08/11/2018 upto 5:00 PM** (Server time). Late bids shall not be accepted.

For further details regarding tender notification & specifications, please visit website: <https://eprocure.gov.in/eprocure/app> and www.bbau.ac.in

Critical Date Sheet

Published Date	05/10/2018 at 03:00 PM
Bid document Download Start Date	06/10/2018 at 10:00 AM
Clarification Start Date	07/10/2018 at 10:00 AM
Clarification End Date	07/10/2018 at 05:00 PM
Pre-bid Meeting	No
Bid Submission Start Date	08/10/2018 at 10:00 AM
Bid Document Download End Date	08/11/2018 at 10:00 AM
Bid Submission End Date	08/11/2018 at 05:00 PM
Bid Opening Date	12/11/2018 at 03:00 PM


Registrar

(BBA University, Lucknow)