

Notice Inviting Tender

SRM University (Under section 3 of UGC Act 1956), is one of the top ranking universities in India and it is internationally known for its excellence in quality education and research in varied fields.

SRM University in support with DBT, Govt. of India has established a state of the art national facility under the project “SRM-DBT Partnership Platform for Contemporary Research Services and Skill Development in Advanced Life Sciences Technologies”. It invites sealed tenders on **two bid system basis** from Manufactures or their Indian agents of Foreign Principals for the procurement of the following equipment(s):

Sl. No	Reference No	Brief Description of items	Quantity
1.	SRM-DBT/2017/MJ/1	Capillary DNA Sequencer	1
2.	SRM-DBT/2017/MJ/2	MALDI-TOF-TOF	1
3.	SRM-DBT/2017/MJ/3	Live small animal Imaging System	1

Detailed technical specifications along with Terms & Conditions can be viewed and downloaded from the website, www.srmuniv.ac.in or www.srmuniv.ac.in/SRM-DBT

The Schedule for Pre-Bid Conference, submission of Bids and Opening of bids is as follows:

Event	Date	Time in hours (IST)	Venue
Pre-bid Conference	18 September 2017	10.00 AM	School of Bioengineering, SRM University, Kattankulathur-603203
Submission of Bids	3 October 2017	12.00 PM	
Opening of Technical Bids	3 October 2017	2.00 PM	

Bids will be opened in the presence of Bidders’ representatives who choose to attend on the specified date and time.

General Terms and Conditions:

1. Five years Warranty
2. Delivery terms: CIP Chennai
3. All the necessary kits for the installation, calibration, validation and start-up kits should be quoted.
4. Users list from India
5. Year of introduction into the market of the model being quoted
6. Price Validity for a minimum of 90 days

The address for submission of bids:

Prof. M. Vairamani,
Co-ordinator, SRM-DBT Partnership Platform for Advanced Life Sciences Technologies,
Dean, School of Bioengineering
SRM University, Kattankulathur-603203
Kancheepuram District, Tamil Nadu, India.