

Open Tender Notification for the procurement of a “Two-channel Digital Stereotaxic System with a micro injector pump”, at the Indian Institute of Science, Bangalore  
(TENDER FROM DOMESTIC VENDORS)  
Last date of submission of tenders: 25<sup>th</sup> November, 2021

Date: 10<sup>th</sup> November, 2021

**To Whom It May Concern**

This is a Request for Quote (RFQ) from domestic (India-based) manufacturers for the supply of “Two-channel Digital Stereotaxic System with a micro injector pump for small rodents (rats and mice)”, as a part of a tender for the Department of Microbiology and Cell Biology at the Indian Institute of Science, as per the specifications described below. A quotation should clearly indicate the terms and conditions of the vendor, delivery schedule, applicable taxes, payment terms etc. The tender should be submitted in two separate sealed envelopes – one containing the “Technical bid” and other containing the “Commercial bid”, both of which should be duly signed and must reach the undersigned on or before 17:00 hours, 25th November, 2021.

Please note:

1. Quote should come only from Indian Original Equipment Manufacturer (OEM) or their Indian authorized distributor.
2. The quotations should be on FOR-IISc Bangalore basis in INR only
3. The validity period of the quotation should be 90 days
4. If the goods are found to be defective, they have to be replaced or rectified at the cost of the supplier within 30 days from the date of receipt of written communication from us. If there is any delay in replacement or rectification, the warranty period should be correspondingly extended

Quote/bids should be addressed to:

Prof. Kumaravel Somasundaram  
Professor  
Department of Microbiology & Cell Biology,  
Division of Biological Sciences,  
IISc, Sir CV Raman Avenue, Bengaluru -560 012  
Contact# 080 2293 2973

## TENDER SPECIFICATIONS

“Two-channel Digital Stereotaxic System with a micro injector pump for small rodents (rats and mice)”

**Technical specification table below:**

<b>Sr. No.</b>	<b>Description</b>	<b>Specifications</b>
1	Digital Ultra Precise Stereotaxic System	A digital stereotaxic system with LED display, adjustable teeth and ear bars for mice
2	Micro-injection pump for automated micro syringe injections	A micro-injection pump with touch screen control for upto two syringes, with dual mode motor drive, user configurable mounting bar, and optional foot switch.

**Commercial Terms and Conditions:**

1.	Customer Base	Item must have been supplied to renowned laboratories/ research institutes/ universities.
2.	Warranty	Please list your warranty terms; 5 year or more preferable.
3.	Payment Terms	Payment terms should be specified in the commercial proposal
4.	Payment terms	should be specified in the commercial proposal
5.	Delivery period	The lead time for the delivery of the equipment should not be more than two months from the date of receipt of the purchase order
6.	Shipping	Please specify shipping cost till the site

Sincerely,

Prof. Kumaravel Somasundaram  
Professor  
Department of Microbiology & Cell Biology  
Indian Institute of Science, Bangaluru-560012  
Email: skumar1@iisc.ac.in  
Contact# 080 - 2293 2973