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**Tender Details**

Date : 07-Mar-2025 03:35 PM

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**Basic Details**

<b>Organisation Chain</b>	Bose Institute,Kolkata		
<b>Tender Reference Number</b>	R/11(L)/25/ 2829		
<b>Tender ID</b>	2025_BOSEK_791500_1		
<b>Tender Type</b>	EOI	<b>Form of contract</b>	EOI
<b>Tender Category</b>	Goods	<b>No. of Covers</b>	1
<b>Payment Mode</b>	Not Applicable	<b>Is Multi Currency Allowed For BOQ</b>	No
<b>Is Multi Currency Allowed For Fee</b>	No		

**Cover Details, No. Of Covers - 1**

Cover No	Cover	Document Type	Description
1	Fee/PreQual/Technical/Finance	.pdf	Invitation of objection for Procurement of Items on Proprietary Basis

**Tender Fee Details, [Total Fee in ₹ \* - 0.00]**

<b>Tender Fee in ₹</b>	0.00		
<b>Fee Payable To</b>	NA	<b>Fee Payable At</b>	NA
<b>Tender Fee Exemption Allowed</b>	NA		

**EMD Fee Details**

<b>EMD Amount in ₹</b>	0.00	<b>EMD Exemption Allowed</b>	NA
<b>EMD Fee Type</b>	NA	<b>EMD Percentage</b>	NA
<b>EMD Payable To</b>	NA	<b>EMD Payable At</b>	NA

**Work /Item(s)**

<b>Title</b>	Procurement of Items on Proprietary Basis				
<b>Work Description</b>	Invitation of objection for Procurement of Items on Proprietary Basis				
<b>Pre Qualification Details</b>	As per tender document				
<b>Tender Value in ₹</b>	19,89,000	<b>Product Category</b>	Consumables (Hospital / Lab)	<b>Sub category</b>	Laboratory Chemical
<b>Contract Type</b>	Empanelment	<b>Bid Validity(Days)</b>	30	<b>Period Of Work(Days)</b>	30
<b>Location</b>	Bose Institute Kolkata	<b>Pincode</b>	700091	<b>Pre Bid Meeting Place</b>	NA
<b>Pre Bid Meeting Address</b>	NA	<b>Pre Bid Meeting Date</b>	NA	<b>Bid Opening Place</b>	Unified Academic Campus, Bose Institute, Kol 91

**Critical Dates**

<b>Publish Date</b>	07-Mar-2025 04:00 PM	<b>Bid Opening Date</b>	11-Mar-2025 12:30 PM
<b>Document Download / Sale Start Date</b>	07-Mar-2025 04:30 PM	<b>Document Download / Sale End Date</b>	11-Mar-2025 12:00 PM
<b>Clarification Start Date</b>	07-Mar-2025 05:00 PM	<b>Clarification End Date</b>	08-Mar-2025 12:00 PM
<b>Bid Submission Start Date</b>	08-Mar-2025 03:00 PM	<b>Bid Submission End Date</b>	11-Mar-2025 12:00 PM

**Tender Documents**

NIT Document	S.No	Document Name	Description	Document Size (in KB)
	1	Tendernotice_1.pdf	Invitation of objection for Procurement of Items on Proprietary Basis	589.01

  

Work Item Documents	S.No	Document Type	Document Name	Description	Document Size (in KB)
	1	Tender Documents	T32.pdf	Invitation of objection for Procurement of Items on	589.01

Proprietary Basis

**Tender Inviting Authority**

<b>Name</b>	Registrar (Officiating)
<b>Address</b>	REGISTRAR (OFFICIATING) BOSE INSTITUTE UNIFIED ACADEMIC CAMPUS BLOCK EN 80 SECTOR V SALT LAKE CITY KOLKATA 700091

**Tender Creator Details**

<b>Created By</b>	Babli Marrick
<b>Designation</b>	Office Superintendent
<b>Created Date</b>	07-Mar-2025 03:31 PM



# बसु विज्ञान मन्दिर बसु विज्ञान मंदिर BOSE INSTITUTE

(भारत सरकार के विज्ञान और प्रौद्योगिकी विभाग के अधीन एक स्वायत्त संस्थान)

(विज्ञान एवं प्रौद्योगिकी विभाग, भारत सरकार के अधीन एक स्वायत्त संस्थान)

(AN AUTONOMOUS INSTITUTE UNDER DEPARTMENT OF SCIENCE & TECHNOLOGY, GOVT. OF INDIA)

प्रसंग संख्या/Ref no: R/11(L)/25/ 2829

दिनांकित/Dated: 07.03.2025

## स्वामित्व आधार पर वस्तुओं की खरीद के लिए आपत्ति का आमंत्रण/Invitation of objection for Procurement of Items on Proprietary Basis

Bose Institute intends to procure the following kits/chemicals as mentioned in **Annexure I** the OEM on a Proprietary Basis.

The **proprietary Article Certificate (PAC)** claiming the proprietorship of above kits/chemicals by the concerned manufacturer is enclosed in **Annexure II**.

The notice is hereby issued for general information of aspirant manufacturers to submit their objections if any on the proprietorship of the mentioned items (**Annexure I**) in terms of **Rule 166(i) of GRF, 2017** as amended from time to time.

The objection along with complete supporting documents to challenge the proprietorship of the items, if any, should be sent through email to [bipurchase@jcbose.ac.in](mailto:bipurchase@jcbose.ac.in) or [registrar\\_office@jcbose.ac.in](mailto:registrar_office@jcbose.ac.in) so as to reach on or before **11.03.2025 up to 12.00 noon** failing which, it will be presumed that the mentioned items (**Annexure I**) are the proprietary items of the concerned OEM as claimed by the PAC submitted by the manufacturer. Accordingly, the institute will initiate the process of procurement of the mentioned items under **Rule 166(i) of GRF, 2017** as amended from time to time.

प्राध्यापक अजीत बिक्रम दत्ता (/ (Prof. Ajit Bikram Datta)

(रजिस्ट्रार )स्थानापन्न/ Registrar(O)



# বসু বিজ্ঞান মন্দির বসু বিজ্ঞান মন্দির BOSE INSTITUTE

(ভারত সরকারের বিজ্ঞান ও প্রযুক্তি বিভাগের অধীনে একটি স্বায়ত্তশাসিত প্রতিষ্ঠান)

(विज्ञान एवं प्रौद्योगिकी विभाग, भारत सरकार के अधीन एक स्वायत्त संस्थान)

(AN AUTONOMOUS INSTITUTE UNDER DEPARTMENT OF SCIENCE & TECHNOLOGY, GOVT. OF INDIA)

অনুলগ্নক I /Annexure I (R/11(L)/25/2829

## সামান সূচী/List of Items:

Cat no	Items
T6066-1KG	TRIZMA(R) BASE, BIOPERFORMANCE CERTIF&
E5134-500G	EDTA MOLECULAR BIOLOGY REAGENT DISODIUM&
T9284-100ML	TRITON(R) X-100 BIOXTRA
492016-100ML	NP-40 Alternative 1PC X 100ML
U0631-1KG	UREA BIOXTRA, PH 7.5-9.5 (20 C, 5 M IN
A9099-1KG	ACRYLAMIDE MOLECULAR BIOLOGY REAGENT
SLGPR33RS	Millex 33mm PES .22um Sterile 50/pk RUO
SLHVR33RS	Millex 33mm PVDF .45um Sterile 50/pk RUO
IPVH00010	Immobilon-P 26.5 x 3.75m Roll PVDF .45um



06.03.2025

Annexure II (R/11(L)/25/2829

To,  
The Director,  
Bose Institute  
P-1/12 C.I.T Road,  
Kolkata-700 054

**PROPRIETARY ARTICLE CERTIFICATE**

This is to certify that the product listed below Proprietary to Merck Life Science Private Limited or its affiliate. And imported and sold by Merck Life Science Private Limited.

MAKE	Cat. No.	Description	HSN CODE
Merck	SLGPR33RS	Millex 33mm PES .22um Sterile 50/pk RUO	84212900
Merck	SLHVR33RS	Millex 33mm PVDF .45um Sterile RUO	84212900
Merck	IPVH00010	Immobilon-P 26.5 x 3.75m Roll PVDF .45um	39211900
Sigma	T6066-1KG	TRIZMA(R) BASE, BIOPERFORMANCE CERTIF&	29221990
Sigma	E5134-500G	EDTA MOLECULAR BIOLOGY REAGENT DISODIUM&	29224990
Sigma	T9284-100ML	TRITON(R) X-100 BIOXTRA	34024200
Merck	492016-100ML	NP-40 Alternative 1PC X 100ML	34024200
Sigma	U0631-1KG	UREA BIOXTRA, PH 7.5-9.5 (20 C, 5 M IN	31051000
Sigma	A9099-1KG	ACRYLAMIDE MOLECULAR BIOLOGY REAGENT	29241900

For Merck Life Science

Authorized Signatory



**Merck Life Science Private Limited**

(Formerly known as Millipore (India) Private Limited)

Registered Office

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