



Basic Details

Organisation Chain	Bose Institute,Kolkata		
Tender Reference Number	R/11(L)/25/2828		
Tender ID	2025_BOSEK_791498_1		
Tender Type	EOI	Form of contract	EOI
Tender Category	Goods	No. of Covers	1
Payment Mode	Not Applicable	Is Multi Currency Allowed For BOQ	No
Is Multi Currency Allowed For Fee	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]

Tender Fee in ₹	0.00		
Fee Payable To	NA	Fee Payable At	NA
Tender Fee Exemption Allowed	NA		

EMD Fee Details

EMD Amount in ₹	0.00	EMD Exemption Allowed	NA
EMD Fee Type	NA	EMD Percentage	NA
EMD Payable To	NA	EMD Payable At	NA

Work /Item(s)

Title	Procurement of Items on Proprietary Basis				
Work Description	Invitation of objection for Procurement of Items on Proprietary Basis				
Pre Qualification Details	As per tender document				
Tender Value in ₹	61,50,000	Product Category	Consumables (Hospital / Lab)	Sub category	Laboratory Chemical
Contract Type	Empanelment	Bid Validity(Days)	30	Period Of Work(Days)	30
Location	Bose Institute Kolkata	Pincode	700091	Pre Bid Meeting Place	NA
Pre Bid Meeting Address	NA	Pre Bid Meeting Date	NA	Bid Opening Place	Unified Academic Campus, Bose Institute, Kol 91

Critical Dates

Publish Date	07-Mar-2025 03:45 PM	Bid Opening Date	11-Mar-2025 12:30 PM
Document Download / Sale Start Date	07-Mar-2025 04:00 PM	Document Download / Sale End Date	11-Mar-2025 12:00 PM
Clarification Start Date	07-Mar-2025 04:30 PM	Clarification End Date	08-Mar-2025 12:00 PM
Bid Submission Start Date	08-Mar-2025 03:00 PM	Bid Submission End Date	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	495.56

Work Item Documents	S.No	Document Type	Document Name	Description	Document Size (in KB)
	1	Tender Documents	T31.pdf	Invitation of objection for Procurement of Items on	495.56

Proprietary Basis

Tender Inviting Authority

Name	Registrar (Officiating)
Address	Registrar (Officiating) Bose Institute Unified Academic Campus Block EN80 Sector V Salt Lake City Kolkata 700091

Tender Creator Details

Created By	Babli Marrick
Designation	Office Superintendent
Created Date	07-Mar-2025 03:22 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)/25/2828

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 Proprietary Basis.

The **proprietary Article Certificate (PACs)** 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 or 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)/25/2828

সামান সূচী/List of Items:

Cat no	Items
N8010560	MicroAMP 96 well Rxn Plate-EA NO barcode
4346907	96 well FAST THERMAL CYCLING PLATE-10
4360954	OPTICAL ADHESIVE COVERS 25pc/pack
A25742	PowerUp SyBr master mix , 5ml
16000044	FBS- CERT-USA ORIGIN-500ml,
EP0702	DreamTaq DNA Polymerase (500U),
R0192	dNTP mix (10mM, 1ml)
EP0441	RevertAid Reverse Transcriptase, 10,000U
AB1453A	VERSO CDNA KIT
31430	GOXMS IGG (H+L) HRP 2 mL
31460	GOXRBT IGG (H+L) HRP 2 mL
20421	Pierce(R) Protein A/G Agarose (3ml)
10488085	Trackit 1KB plus ladder 100
26616	PageRuler Prestained Protein Ladder 2 X250 UL

Date 06/03/2025

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

CAT # PROPRIETARY CERTIFICATE

Dear Sir,

This is to certify that the product/s described below with specific SKU No. / Cat No. is/ are unique to Invitrogen Bio services India Private Limited (affiliate of Thermo Fisher Scientific Inc.):

SI No.	Cat. No.	Description
1	16000044	FBS- CERT- USA ORIGIN 500ML
2	EP0702	DreamTaq DNA Polymerase, 500 U
3	R0192	dNTP Mix 10 mM each, 1 mL
4	EP0441	RevertAid Reverse Transcriptase, 10,000 U
5	AB1453A	VERSO CDNA KIT EA
6	31430	GOXMS IGG (H+L) HRP 2 mL
7	31460	GOXRBT IGG (H+L) HRP 2 mL
8	20421	PIERCE(R) PROTEIN A/G AGAROSE 3 mL
9	10488085	TRACKIT 1 KB PLUS DNA LADDER 100
10	26616	PAGERULER PRESTAINED PROTEIN LADDER- 2 X 250 UL.
11	A25742	POWRUP SYBR MASTER MIX-5 ML 5 ML
12	4360954	OPTICAL ADHESIVE COVERS 25 PCS/PACK
13	4346907	96-WELL FAST THERMAL CYCLING PLATES- 10
14	N8010560	MICROAMP 96-WELL RXN PLATE - EA NO BARCODE

Yours faithfully,
For Invitrogen BioServices India Pvt. Ltd.,

Vijay Narayan

Authorized Signatory

