


Basic Details

Organisation Chain	Bose Institute,Kolkata		
Tender Reference Number	R/11(L)/25/2881		
Tender ID	2025_BOSEK_792105_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 ₹	1,55,14,469	Product Category	Computer-S/W	Sub category	NA
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	12-Mar-2025 06:00 PM	Bid Opening Date	18-Mar-2025 12:30 PM
Document Download / Sale Start Date	12-Mar-2025 06:10 PM	Document Download / Sale End Date	18-Mar-2025 12:00 PM
Clarification Start Date	12-Mar-2025 06:30 PM	Clarification End Date	14-Mar-2025 02:00 PM
Bid Submission Start Date	15-Mar-2025 10:00 AM	Bid Submission End Date	18-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	947.2

Work Item Documents	S.No	Document Type	Document Name	Description	Document Size (in KB)
	1	Additional Documents	BOSEInstitutPAC2.pdf	Procurement of Items on Proprietary Basis	947.2

Tender Inviting Authority

Name	Registrar (Officiating)
Address	Registrar (Officiating) Bose Institute Unified Academic Campus Block EN 80 Sector V Salt Lake City Kolkata 700091

Tender Creator Details

Created By	Babli Marrick
Designation	Office Superintendent
Created Date	12-Mar-2025 05:25 PM



बसु विज्ञान मन्दिर बसु विज्ञान मंदिर BOSE INSTITUTE

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

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

प्रसंग संख्या Ref no: R/11(L)/25/2881

दिनांकित/Dated: 12.03.2025

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 software on the basis of proprietary Article Certificate (PACs) submitted by the OEM/Sole distributors, as per the **Section 166(i) of GRF, 2017** as amended from time to time.

The PACs have been given in the annexures as listed below

Serial no.	Name of the software	PAC is given in the following annexure.
1	Revvity ChemDraw Professional	Annexure 1
2	Schrodinger molecular modeling software That includes including (Deep) AutoQSAR, Glide, Field-based QSAR, OPLS, maestro, KNIME etc. and others in one package.	Annexure 2
3	Imaris 10.2	Annexure 3
4	COMSOL Multiphysics	Annexure 4
5	Wolfram Mathematica	Annexure 5
6	Ansys Academic Research mechanical Ansys Academic Research CFD	Annexure 6

The notice is hereby issued for general information of Aspirant or manufacturers to submit their objections (if any), substantiated with valid documents and logic on the proprietorship of the items mentioned above and the terms thereof.

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 **18.03.2025, 12 noon**, failing which, it will be presumed that the mentioned items (**as listed above**) are the proprietary items of the concerned OEMs 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.

अजित विक्रम

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

(रजिस्ट्रार)स्थानापन्न/ Registrar(O)



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Annexure 1 (R/11(L)/25/2881)

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revvity
signals

revvitysignals.com
(800) 762-4000 or (+1) 203-925-4602
940 Winter Street Waltham, MA 02451 USA

July 3, 2024

Dear Valued Customer,

We, Revvity Signals Software, Inc. (formerly PerkinElmer Informatics, Inc.) with its headquarters at 940 Winter Street, Waltham, MA 02451 USA certify that the following software are the proprietary products of Revvity Signals Software and we retain the proprietary source code.

ChemDraw® (all versions)
ChemACX®
Revvity Signals™ Notebook

This letter is to certify that, as of the date of this letter and subject to the terms of the Distribution Agreement, Scube Scientific Software Solutions (P) Ltd., New Delhi, is an authorized reseller of the Revvity Signals Software products listed above within India, Bangladesh, Nepal, Bhutan, Sri Lanka and the Maldives and further certify that Scube Scientific Software Solutions is our Only Authorized reseller to quote against any tender with respect to providing the Revvity Signals Software products listed above.

SCUBE Scientific Software Solutions (P) Ltd.
1217, 12th Floor,
Hemkunt Chambers,
89 Nehru Place, New Delhi, India 110019

Unless the rights set forth herein are amended or terminated earlier in accordance with the terms of the Distribution Agreement, this certification letter is valid for one year from the date set forth above.

If you have any questions regarding this document, please contact your sales representative.

Best regards,

DocuSigned by:
Raymond Lowe
10E4B7FCF5154A8...

Raymond Lowe
Manager Contracts Administration

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Annexure 2 (R/11(L)/25/2881)



101 SW Main Street, Suite 1300
Portland, OR 97204

Proprietary Certificate and Authorization

To whom it may concern,

We certify that Schrodinger, LLC. has designated Schrodinger India Private Limited as sole distributor, in India, of the molecular modeling software products listed below. Orders will be placed directly with Schrodinger India Private Limited, and payments will be made to Schrodinger India Private Limited directly.

Products include: Active Learning Glide, AutoQSAR, BioLuminate, ConfGen, Core Hopping, (Deep)AutoQSAR, Epik, FEP+, Field-Based QSAR, Glide, IFD-MD, Jaguar, Jaguar pKa, KNIME Extensions, LigPrep, LiveDesign®, MacroModel, Maestro, Membrane Permeability, OPLS, Phase, Prime, PrimeX, PyMOL, QikProp, QSite, Shape Screening, SiteMap, WaterMap

Please do not hesitate to contact us if you need any further information.

Regards,

Therese Abrams
Vice President, Finance
Schrödinger, LLC





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Annexure 3 (R/11(L)/25/2881)

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Oxford Instruments Andor
7 Millennium Way,
Springvale Business Park,
Belfast, BT12 7AL, UK
Tel: +44 (0)28 9023 7126
Fax: +44 (0)28 9031 0792
andor.com

**OXFORD
INSTRUMENTS**

25th February 2025

**LETTER RELATING TO THE APPOINTMENT OF AN OXFORD INSTRUMENTS DISTRIBUTOR IN
THE TERRITORY OF INDIA**

Scope of Authorisation

We,
Andor Technology Limited
7 Millennium Way
Springvale Business Park
Belfast
BT12 7AL
Northern Ireland
("Oxford Instruments Andor")
hereby confirm that
Toshniwal Brothers (SR) Private Limited
11, AECS Layout, 4th Main,
3rd Cross, Sanjaynagar 1st Stage,
Bangalore - 560 094 India
("Distributor")
is authorised to act as exclusive Distributor to market and sell Oxford Instruments Andor's Imaris products
in India.
We hereby confirm that all Imaris software packages and modules are developed by Oxford Instruments Andor and
our proprietary to us and only available to purchase through Oxford Instruments Andor or its authorized
Distributor.

Limitations of the Authorisation

This is not an authorisation to act as an agent for Oxford Instruments Andor.
This letter is valid until January 2026, except where during this period the parties terminate their relationship in
which case this letter shall automatically terminate. This letter supersedes and replaces all previous letters of
authorisation or similar communications provided by Oxford Instruments Andor.

Yours faithfully,
Stephanie Quinn
Stephanie Quinn
Director
Oxford Instruments Andor

Andor Technology Limited | 7 Millennium Way, Springvale Business Park, Belfast, BT12 7AL, UK
Tel: +44 (0)28 9023 7126 | Fax: +44 (0)28 9031 0792 | andor.com



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Annexure 4 (R/11(L)/25/2881)





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Annexure 5 (R/11(L)/25/2881)



WOLFRAM

To Whom It May Concern

January 7, 2025

Subject: Proprietary cum Sole Authority Certificate

This letter certifies that Wolfram Mathematica is a proprietary product and a registered trademark of Wolfram Research Inc. having **USA Trademark Registration Number 2609439**, located at 100 Trade Center Dr, Champaign, Illinois, 61822, United States of America.

This letter hereby further acknowledges **M/S SCUBE Scientific Software Solutions (P) Ltd**, New Delhi, India as the **Sole Authorized** reseller for the purchase of Wolfram Products such as Mathematica, Premier Service etc. for the **Indian state of West Bengal**.

SCUBE's office is located at the following address:

SCUBE Scientific Software Solutions (P) Ltd
1217, 12th floor, Hemkunt Chambers, 89, Nehru Place, New Delhi - 110019
Ph: 91 11 41618828/29, 9811015567 (M), Fax: 91 11 41618828
Email: debasish@scubeindia.com, URL: www.scubeindia.com

M/S SCUBE Scientific Software Solutions (P) Ltd provides Wolfram Language demonstrations to a number of institutes, sells Wolfram products and provides technical support to end users. Wolfram Research will duly support any Wolfram product sold by SCUBE.

If you have any questions, please contact me at +1 (217) 372-3544 or abeln@wolfram.com

Sincerely,

Abel Nazareth
International Business Development Executive
Wolfram Research, Inc.
Phone +1-217-372-3544
Fax +1-217-398-1108
www.wolfram.com



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Annexure 6: page 1 (R/11(L)/25/2881)



Ansys Software Private Limited
Prestige Tech Park,
2nd floor, Mercury Block
(2B), Kadubeesanahalli Village,
Varthur Hobli, Outer Ring Road,
Bengaluru - 560103

T: +91. 80.67722500
T: +91. 80.49010800
F: +91. 80.67722600

www.ansys.com

The Director
Bose Institute
EN 80, Sector V, Bidhan Nagar
Kolkata - 700091 WB India

Dt. 05.03.2025

Sub: Proprietary cum Authorization Letter for Ansys Academic Products

Dear Sir,

We wish to inform you that Ansys Software Pvt. Ltd. is a wholly owned subsidiary of ANSYS Inc., USA with full rights to license all Ansys Inc. products namely, Ansys MECHANICAL with Autodyn, Ansys CFD, Ansys MECHANICAL, Ansys EM, MAXWELL, 2D/3D, Ansys HFSS, Ansys LS Dyna, Ansys Lumerical, Ansys Zemax, Ansys Granta, Ansys Rocky and Ansys Discovery Modeling.

All above products are "PROPRIETARY" to ANSYS Inc., USA.

Kindly note that "M/s ARK Infosolutions Private Limited" is our sole nominated partner authorised to quote, sell and support for the Ansys Software requirements at your esteemed Institute.

Purchase order to be placed on:

M/s ARK Infosolutions Private Limited
A-19, Sec 4, Noida 201301, Uttar Pradesh

Should you have any queries about Ansys or M/s ARK Infosolutions Private Limited, please feel free to contact me directly on +91- 7428688755 or via e-mail at manish.kumar2@ansys.com

Through this authorization letter, we would also like to inform you that notwithstanding your Terms of purchase & Terms offered by our above stated partner, Ansys Software Pvt Ltd would be responsible only for the following Support Terms-

- The Ansys Products purchased by you from our partner would carry 12 months standard TECS (Technical Enhancement & Customer Support) from the date of generation of license key. During this period, the Institute shall receive all the necessary upgrades & updates, as and when released by Ansys Inc.
- Customers under TECS would also have access to Ansys Academic support as per the web url <https://www.ansys.com/academic/learning-resources/support-policy>.

Yours sincerely,

for Ansys Software Pvt Ltd,

Manish Kumar

Manish Kumar
Academic Program Manager – North & East



Registered office: Ansys Software Private Limited Plot No.34/1 Rajiv Gandhi Infotech Park,
MIDC Hinjewadi, Pune 411057, India
CIN: U72200PN2001PTC153069



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Annexure 6: page 2 (R/11(L)/25/2881)



ANSYS, Inc.
Southpointe
2600 ANSYS Drive
Canonsburg, PA 15317

T: 844.462.6797
F: 724.514.9494
www.ansys.com

April 15, 2024

Proprietary Certificate

To Whom It May Concern

This is to certify that ANSYS Software Private Limited, whose registered office is located at Plot No :34/1, Rajiv Gandhi Infotech Park, Phase - I, MIDC, Hinjewadi, Pune – 411057, Maharashtra, India is a wholly owned subsidiary of ANSYS Inc., which is located at Southpointe, 2600 ANSYS Drive, Canonsburg, PA 15317, USA.

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ANSYS Mechanical Maxwell	ANSYS Additive Suite	ANSYS Electronics Premium Q3D Extractor
ANSYS Mechanical CFD	ANSYS Motion	ANSYS Electronics Enterprise Prep/Post
ANSYS Discovery Modelling	ANSYS Composite Cure Simulation	ANSYS EMC Plus
ANSYS optiSLang	ANSYS Forming	ANSYS Motor-CAD products
ANSYS HPC	ANSYS LS-DYNA	ANSYS Lumerical Enterprise
ANSYS HPC Pack	ANSYS CFD Enterprise	ANSYS Lumerical Enterprise Prep/Post
ANSYS HPC Workgroup	ANSYS CFD Premium	ANSYS Discovery Simulation
ANSYS Minerva	ANSYS CFD Pro	ANSYS ModelCentre products
ANSYS GRANITA products	ANSYS CFD Enterprise Solver	ANSYS SCAD E products
LSI C LS - DYNA	ANSYS CFD Premium Solver	ANSYS medini analyze products
ANSYS BladeModeler	ANSYS CFD PrepPost	ANSYS Twin Builder products
ANSYS Mechanical Enterprise	ANSYS EnSight Enterprise	ANSYS SPEOS products
ANSYS Mechanical Premium	ANSYS Sound products	ANSYS Electronic HiSS-IC
ANSYS Mechanical Pro	ANSYS Electronics Enterprise	ANSYS RedHawk products
ANSYS AUTODYN	ANSYS Electronics Premium HiSS	ANSYS Totem products
ANSYS Mechanical Enterprise Solver	ANSYS Electronics Premium S/wave	ANSYS PowerArtist products
ANSYS Mechanical Enterprise PrepPost	ANSYS Electronics Premium Icepak	ANSYS Ix products
ANSYS Helic products	ANSYS AXxcelerate products	ANSYS CPS Products
ANSYS NuHertz Filtersolution	ANSYS Electronic Pro 2D	ANSYS STR Products
ANSYS Zemax products	ANSYS Rocky	ANSYS Thermal Desktop
ANSYS Diakopto	ANSYS SimAI	ANSYS PolymerEM

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Please feel free to contact me if you require any further details or clarification.

Yours Sincerely

Ravi Kumar

Ravi Kumar
Vice President, Global Channel Sales Ravi.Kumar@ansys.com
Mobile: 724 263 1136



GSA Contract Holder