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CSIR-INDIAN INSTITUTE OF CHEMICAL BIOLOGY

(COUNCIL OF SCIENTIFIC & INDUSTRIAL RESEARCH)
4, Raja S. C. Mullick Road, Jadavpur, Kolkata – 700032 India
PHONE: +91 33 2483-1982 EPABX: +91 33 2499 5837, 5788
FAX: +91 33 2473-5197 website: http://www.iicb.res.in



"PURCHASE ORDER"

M/s Schrödinger India Private Limited,	PO No.	IICB/PUR/24-25/599/584/546
No: #147, 3 rd Floor, Jawaharlal Nehru Main Road,	Date	11.03.2025
Channasandra 5 th Stage Rajarajeswari Nagar, Above State Bank of India,	Subject	Procurement of Schrodinger Software Suite
Bengaluru-560098 Email: devika.benoy@schrodinger.com	Your Ref.	Quotation No.: 76840, and email dated 25.02.25 & 21.02.25
India-sales-team@schrodinger.com		

Sub: Award of contract for Supply, Installation, Training and Demonstration of Schrodinger Software Suite

Ref:

1. Your Quotation No.: 76840

2. Your email dated 25.02.25 & 21.02.25

Dear Sir/Madam,

I am directed to inform you that after evaluating the bid documents submitted by you as referred above, the Director, CSIR-Indian Institute of Chemical Biology is pleased to inform you that you have been selected as the successful bidder for the Supply, Installation, Training and Demonstration of Schrodinger Software Suite. Accordingly, you are requested to arrange for Supply, Installation, Training and Demonstration of the offered item/items as detailed below:

SI.	Estimate Description	QTY	UNIT PRICE	TOTAL PRICE
No.	'		[INR]	[INR]
1.	Tokens for interchangeable library including (Deep)AutoQSAR, Canvas, ConfGen, Core Hopping, Desmond GPU, Epik, Field-based QSAR, Glide, Impact, Jaguar, Jaguar pKa, LigPrep, MacroModel, Membrane Permeability, P450 SOM Prediction, Phase, Shape Screening, Prime, PrimeX, QikProp, QSite, SiteMap	30	Rs.4409300.00	Rs. 4409300.0
	(As Per Annexure A attached)			
2.	BioLuminate Floating License	01	Included	Included
	(As Per Annexure A attached)			
3.	Desmond GPU Floating License (As Per Annexure A attached)	07	Included	Included
4.	PIPER Floating License	01	Included	Included
	(As Per Annexure A attached)			
5.	Maestro Access License	01	Included	Included
	(As Per Annexure A attached)			
6.	OPLS Access License	01	Included	Included
	(As Per Annexure A attached)			
7.	KNIME Access License	01	Included	Included
	(As Per Annexure A attached)			
8.	Schrödinger Online Course (SOC) – student	02	Included	Included
	(As Per Annexure A attached)			

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Detailed specifications of the items s		
Tender Document No.: IICB/PUR/24		
Government of India with tender ID 2		
quotation/offer 76840, and email dat		
	Rs. 4409300.00	
	Rs. 551163.00	
	Rs 55388.00	
	Rs. 684494.82	
	Rs. 4487243.82	
	Rs. 4487244.00	
	Rupees Forty Four Lakhs Eighty Seven Thousand Two H	undred and Forty
	Four only	

The Purchase Order shall be governed by the terms and conditions as stipulated in CSIR-IICB Tender Document. The technical specifications and other allied features of the ordered goods and services shall strictly conform to those specified in the CSIR-IICB Tender Document.

Attention of the Supplier is also invited to the following conditions:

01	Price basis	F.O.R. CSIR-IICB Kolkata
02	Delivery period	The entire obligations of Supply, Installation, Training and Demonstration of the Software Suite shall have to be completed within 25.03.25 from the placement of P.O. Purchaser reserves the right to ask for a joint inspection of the delivered goods in the presence of supplier's representative.
03	Delivery site	CSIR-IICB Jadavpur Campus, Kolkata-700032
04	Taxes & Duties	GST @18% shall be applicable on the order value.
05	Installation, Training and Demonstration	The ordered goods shall be installed and commissioned by Supplier's engineers within the delivery period stipulated in this Purchase Order. Software installation support should be provided by the vendor for the user-specified machines at CSIR-IICB in coordination with users of the software or the IT team. The installed software must be capable of the aforementioned functionalities At the time of Installation and commissioning 02 days Charge free training to be provided to 20-25 persons onsite.
06	Terms of the Software License	The software license should have a validity of three years from the date of successful installation.
07	Payment terms	The payment shall be made in Indian Rupees as follows: • 100% payment shall be made through RTGS/NEFT after downloading, installation of software and imparting of training subject to acceptance of the User Scientist. Note: All payments due under the Contract shall be paid after deduction of statutory levies at source (like ESIC, Income Tax, etc) wherever applicable.

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80	Performance	Bank	Guarantee	/	Performance	Not Applicable.
	Security					

The Purchase Order shall be governed by the terms and conditions laid down in our tender document vide Tender Document No.: IICB/PUR/24-25/599/584/546 [published on CPP Portal of Government of India with tender ID 2025_CSIR_224235_1]

You are requested to send us the Order Acknowledgement immediately and in any case within 07 days of issue of this Purchase Order, failing which, the Purchase Order shall be deemed to be cancelled.

This Purchase Order constitutes a binding contract between you as the Supplier and CSIR-Indian Institute of Chemical Biology as the Purchaser.

Sincerely,

Controller of Stores & Purchase For and on behalf of the Council of Scientific & Industrial Research

Copy to:

i. Dr. Umesh Prasad Singh, Indenting Officer

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ANNEXURE A

Quantity	Item	Term
30	Tokens for interchangeable library including (Deep)AutoQSAR, Canvas, ConfGen, Core Hopping, Desmond GPU, Epik, Fieldbased QSAR, Glide, Impact, Jaguar, Jaguar pKa, LigPrep, MacroModel, Membrane Permeability, P450 SOM Prediction, Phase, Shape Screening, Prime, PrimeX, QikProp, QSite, SiteMap	3 years from date of delivery
1	BioLuminate Floating License	3 years from date of delivery
7	Desmond GPU Floating Licenses	3 years from date of delivery
1	PIPER Floating License	3 years from date of delivery
1	Maestro Access License	3 years from date of delivery
1	OPLS Access License	3 years from date of delivery
1	KNIME Access License	3 years from date of delivery
2	Schrödinger Online Course (SOC) - student	