



सीएसआईआर- भारतीय रासायनिक प्रौद्योगिकी संस्थान
CSIR-Indian Institute of Chemical Technology
आई. एस. ओ. 9001 संगठन (विश्लेषणात्मक परिसेवा हेतु) / ISO 9001 Organization (for Analytical Services)
(वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद) / (Council of Scientific and Industrial Research)
तारनाका, उप्पल रोड, हैदराबाद. तेलंगाना राज्य, भारत. 500 007.
Tarnaka, Uppal Road, Hyderabad. Telangana State, India. 500 007



PURCHASE ORDER

No: PUR/IICT/1210/24-25/EQPT/2398

Date: 30-12-2024

To

M/s. Deeksha Analytical Private Limited

Regd. Office: # 86, First Floor Gokul Towers

M.S.Ramaiah Road Gokula,

Bangalore 560054,

Karnataka India.

Email: mail@deekshainstruments.com

Sub:- Supply Installation and Commissioning of "Bench Top Solvent Purification System" - reg.

Ref: - 1. Our Tender Enquiry No. PUR/IICT/1210/RE/24-25/EQPT Dtd. 07.10.2024 and CPPP tender enquiry No.2024_CSIR_209733_1 Dt.28.09.2024.

2. Your bid reference No:DAPL/LCT/24-25/1126 dt. 26.10.2024 and revised offer Ltr. No. DAPL/LCT/24-25/1220 dt. 20.12.2024 received through email dt.21.12.2024

Dear Sir/Madam,

Kindly supply the following item(s) strictly as per the terms and conditions.

Sl. No	DESCRIPTION OF MATERIAL	Qty.	Price in (₹)	Total Amount in (₹)
1.	Bench Top Solvent Purification System, Model: SPBT-101-A, Make: LC Technology Solutions Inc., USA Complete Bench Top Solvent Purification System for One (1) Solvent (10 Nos for THF + 10 Nos for DCM) <i>(Detailed specifications and other items and accessories and price breakup including discount as per Annexure-1 enclosed)</i>	20 Nos.	9,75,000-00	1,95,00,000-00*
*Final Discounted Price as per detail in Annexure-1				1,95,00,000-00
Add GST @18%				35,10,000-00
FOR CSIR-IICT, Hyderabad				2,30,10,000-00

दुरभाष/Tel: +91-40-27193461, 27193228; फैक्स/Fax: +91-40-27193147

गुरभाष/Tei: +91-40-27193461, 27193228;

ईमेल/ Email: cosp@iict.res.in; csiriicthyd@csiriic.in वेबसाईट/website:www.iictindia.org



TERMS & CONDITIONS:

- 1. Prices:** FOR CSIR-IICT Inclusive of all taxes, duties etc., Hyderabad. Unloading the consignment at our site is your cost.
- 2. Order Acknowledgement:** Kindly send order acknowledgement within 15 days through Email: cosp@iict.res.in and csiriicthyd@csiriict.in mention PO No. in the subject line. If you notice any discrepancy/typographical error etc. in this order, you must immediately request for its amendment/correction. Further along with duly signed and stamped copy of this P.O. as token of acceptance of terms and conditions of this P.O. You are also required to sign a contract agreement in pursuance of this Purchase Order in the prescribed format on a Non-Judicial Stamp paper of Rs 200/-(contract form attached)
- 3. Taxes and Levies:** Price includes GST@18% also.
- 4. Delivery Period:** The ordered material should be supplied within the delivery period of 28th February, 2025 from the date of receipt of the Purchase Order
- 5. PAYMENT TERMS:** I) 80% through RTGS /NEFT or online mode against supply in complete quantity of ordered items in good condition as per ordered specifications and terms, subject to its joint inspection in the presence of supplier's service engineers/ representative and its confirmations and acceptance by CSIR ICT user.
II) Balance 20% through RTGS /NEFT or online mode after successful completion of installation and commission and final acceptance of End User, our Bankers State Bank of India, IICT Branch, Hyderabad, successful Installation, subject to submission of prescribed PBG.
- 6. Warranty:** Warranty should be furnished for 12 months from the date of successful installation and commissioning of the equipment and subject to final acceptance of the same by the CSIR-IICT user. If CSIR IICT wants to enter into CAMC/AMC in future after warranty period, the amount for AMC charges shall not be paid in advance and the same shall be paid on bill basis only.
- 7. Performance Bank Guarantee:** 5% PBG valid till 60 days beyond warranty period from the date of final installation and commissioning to be submitted within 21 days from the date of the Purchase Order, failing which order may be cancelled at the discretion of CSIR IICT.
- 8. INSTALLATION, COMMISSIONING AND DEMONSTRATION:** A qualified and factory-trained service engineer should commission the supplied equipment free of cost within one month from the date of receipt of the ordered goods and onsite application training to be provided for 2 persons 3 working days at CSIR IICT., Telangana, India.



सीएसआईआर- भारतीय रासायनिक प्रौद्योगिकी संस्थान

CSIR-Indian Institute of Chemical Technology

आई. एस. ओ. 9001 संगठन (विश्लेषणात्मक परिसेवा हेतु) / ISO 9001 Organization (for Analytical Services)

(वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद) / (Council of Scientific and Industrial Research)
तारनाका, उप्पल रोड़, हैदराबाद. तेलंगाना राज्य, भारत. 500 007.

Tarnaka, Uppal Road, Hyderabad. Telangana State, India. 500 007



9. **LD clause:** Timely supply is the essence of stipulation in the delivery period of our purchase order, for our requirements have got a direct bearing with time targeted research work. By any measure, if there is any delay in delivery of the ordered material(s), a sum equivalent to **0.5 (point five)** per cent of contract value for each week of delay or part thereof until actual delivery will be deducted from the contract value as liquidated damages, subject to the maximum deduction of **10 (ten) per cent** of P.O. Value. CSIR IICT is also at liberty to consider the termination of the contract of the items is not delivered within the delivery period without assigning any reason thereof.
10. **CSIR-IICT-GST No: 36AAATC2716R2ZF**
PAN No. AAATC2716R **TAN No. HYDI00674C**
11. **Availability of spares and service engineer support shall be conformed for a period of 10 years as part of after sales and service support on applicable charges after warranty period.**
12. The dispute settlement mechanism/arbitration proceedings shall be Concluded as under:
- a) If any dispute or difference arises between the parties hereto as to the construction, interpretation, effect and implication of any provision of this agreement including the rights or liabilities or any claim or demand of any party against other or in regard to any other matter under these presents but excluding any matters, decisions or determination of which is expressly provided for in this Agreement, such disputes or differences shall be referred to **Delhi International Arbitration Centre (DIAC), New Delhi**. A reference to the Arbitration under this Clause shall be deemed to be submission within the meaning of the Arbitration and Conciliation Act, 1996 and the rules framed there under for the time being in force. Each party shall bear and pay its own cost of the arbitration proceedings unless the Arbitrators otherwise decides in the Award.
- b) In the case of a dispute between the purchaser and a Foreign Supplier, the dispute shall be settled by arbitration in accordance with provision of sub-clause (a) above. But if this is not acceptable to the supplier then the dispute shall be settled in accordance with provisions of UNCITRAL (United Nations Commission on International Trade Law) Arbitration Rules.

The venue of the arbitration shall be the place from where the purchase order or contract is issued. (for further information please refer to our Tender Document)

Jurisdiction - All disputes related to this tender shall be subject to the local court of competent jurisdiction at **HYDERABAD, Telangana, India** only.

दुरभाष/Tel: +91-40-27193461, 27193228; फैक्स/Fax: +91-40-27193147

दुरभाष/ Tel: +91-40-27193241, 27193228;

ईमेल/ Email: cosp@iict.res.in; csiriicthyd@csiriict.in वेबसाईट/website: www.iictindia.org



सीएसआईआर- भारतीय रासायनिक प्रौद्योगिकी संस्थान
CSIR-Indian Institute of Chemical Technology

आई. एस. ओ. 9001 संगठन (विश्लेषणात्मक परिसेवा हेतु) / ISO 9001 Organization (for Analytical Services)

(वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद) / (Council of Scientific and Industrial Research)
तारनाका, उप्पल रोड, हैदराबाद. तेलंगाना राज्य, भारत. 500 007.

Tarnaka, Uppal Road, Hyderabad. Telangana State, India. 500 007



13. The terms and conditions and tender specifications and clarification there off as contained in the tender document shall form part of this purchase order. However, in case of any discrepancy between this P.O. and Tender terms this purchase order (P.O.) shall prevail.

14. CSIR-IICT will provide Customs Duty Exemption Certificate (CDEC). Bill of entry to be submitted at the time of delivery of goods in case of foreign Origin.

The Supplied Equipment along with accessories should completely comply with all the technical specifications and related requirements indicated in Chapter 4 of Tender Documents on the subject and subsequent "corrigendum" issued in pursuance of the same.

Yours faithfully,

30.11.24

(Dharmendra Kumar)

Controller of Stores & Purchase

For & on behalf of CSIR

Note: Kindly, mention our purchase order reference number for all your future correspondence so as to enable us to avoid any delay while tracking/clearing the material(s).

Budget Head: P-50 For Rs.2,30,10,000/- (Rupees Two Crore Thirty Lakhs Ten Thousand five Hundred only)

1. Indentor's copy: Dr. B.V. Subba Reddy (Fluoro-Agrochemicals)
2. Accounts copy;
3. Office copy;
4. Guard File copy
5. Spare copy;

दूरभाष/Tel: +91-40-27193461, 27193228; फैक्स/Fax: +91-40-27193147
गूरभाष/Tei: +91-40-27191241, 27193228;

ईमेल/ Email: cosp@iict.res.in; csiriicthyd@csiriict.in वेबसाईट/website:www.iictindia.org



No: PUR/IICT/1210/24-25/EQPT/

Annexure-1

Specifications for Bench Top Solvent Purification System

Model No. / HSN Code:	Description	Unit Price in INR (Rs.)	QTY	Total Price in INR (Rs.)
SPBT-101-A	<p>LC Technology Solutions Inc., USA</p> <p>Bench Top Solvent Purification System, Model: SPBT-101-A, Complete Bench Top Solvent Purification System for One (1) Solvent (10 Nos for THF + 10 Nos for DCM)</p> <p>with following features and specification</p> <ul style="list-style-type: none">✚ Compact modular design✚ Easily fits on a bench top or in a fume hood ✚ Easy to operate✚ All stainless-steel construction✚ Expandable from 1 to 7 solvents ✚ 800L drying capacity✚ Stainless steel (SS304; 1.4301) enclosure for housing filters and gas manifold – 9"Wx 27"H x 15"D✚ Stainless steel (SS304; 1.4301) gas, vacuum, and dispense manifold using Swagelok valves and components✚ All stainless-steel (SS304; 1.4301) pressure gauges✚ All stainless-steel (SS304; 1.4301) vacuum gauge✚ Two (2) stainless steel (SS304; 1.4301) one-gallon filter columns per solvent; 800L capacity✚ Stainless steel (SS304; 1.4301) back flow check valves to prevent cross contamination✚ Stainless steel (SS304; 1.4301) over pressure relief valves✚ All stainless-steel (SS304; 1.4301) braided flex lines and tubing✚ All Teflon and Kalrez O-rings and seals✚ Stainless steel (SS304; 1.4301) 19 L keg with quick connects	6,50,000.00	20 NOS	1,30,00,000.00

दुरभाष/Tel: +91-40-27193461, 27193228; फैक्स/Fax: +91-40-27193147

दुरभाष/ Tel: +91-40-27191241, 27193228;

ईमेल/ Email: cosp@iict.res.in; csiriict@csiriict.in वेबसाईट/website:www.iictindia.org



सीएसआईआर- भारतीय रासायनिक प्रौद्योगिकी संस्थान
CSIR-Indian Institute of Chemical Technology

आई. एस. ओ. 9001 संगठन (विश्लेषणात्मक परिसेवा हेतु) / ISO 9001 Organization (for Analytical Services)

(वैज्ञानिक तथा औद्योगिक अनुसंधान परिषद) / (Council of Scientific and Industrial Research)
तारनाका, उप्पल रोड़, हैदराबाद. तेलंगाना राज्य, भारत. 500 007.

Tarnaka, Uppal Road, Hyderabad. Telangana State, India. 500 007



	<ul style="list-style-type: none"> ↓ Grounded and bonded against E.S.D. ↓ 15 micron Swagelok sediment filters ↓ Built-in gas regulator Commonly used Solvents ↓ Acetone ↓ Acetonitrile ↓ Benzene ↓ Chlorobenzene ↓ Chloroform ↓ Cyclohexane ↓ Dichloromethane ↓ Dichloroethane ↓ DME ↓ DMF ↓ Ether – inhibitor free ↓ Heptane ↓ Hexane ↓ Hexanes ↓ Methanol ↓ Pentane ↓ THF – inhibitor free ↓ Toluene ↓ Triethylamine 			
VP-008-A	Diaphragm pump 230V 50Hz, MPC301Z Diaphragm pump 42 Litre/Min & Ultimate vacuum 8mbar Make: WELCH ,Germany	3,45,000.00	20 NOS	69,00,000.00
SP-520	Custom glassware setups:-1 x 250 ml round bottom flask with 1 x NS 29/32 connection with ground neck 1 x NS 14/23 opening with ground neck and PTFE cut-off cock 1 x NS 14/23 opening with ground neck and PTFE cut-off cock on the bottom	70,000.00	20 SET	14,00,000.00
SUB TOTAL				2,13,00,000.00
Special discount				18,00,000.00
Total After Discount				1,95,00,000.00
IGST @ 18%				35,10,000.00
TOTAL F.O.R. DELIVERY, CSIR-IICT, Hyderabad				2,30,10,000.00

(Dharmendra Kumar)
Controller of Stores & Purchase

दूरभाष/Tel: +91-40-27193461, 27193228; फैक्स/Fax: +91-40-27193147
दूरभाष/ Tel: +91-40-27193461, 27193228;

ईमेल/ Email: cosp@iict.res.in; csiriichyd@csiriict.in वेबसाईट/website:www.iictindia.org