

## Ministry of Science & Technology

## Pakistan Council of Scientific & Industrial Research (PCSIR)

# Notice Inviting Tender (Supply of Consumables)

# (TENDER ENQUIRY NO: LLC/ICCC/CG/DCCFPBB/2024/001)

PCSIR Head Office. Islamabad invites sealed tender through e-Pak Acquisition & Disposal System (EPADS) https://eprocure.gov.pkunder the Project titled "Development of Computer Controlled Fermenters & Production of Biomolecules and Bioproducts" from well reputed & registered Manufacturers, Sole Agents, Authorized Dealers, Suppliers and Government Contractors registered with Income Tax and Sales Tax Department and who are on Active Tax Payer on List of FBR for the "Supply of consumables" (Package-wise):

S. No.	Package-I	Quantity	Work Location*
1.	FPLC Columns	16	PCSIR Labs. Complex Lahor
S. No.	Package – II	Quantity	Work Location*
2.	FPLC Column Resins	07	PCSIR Labs. Complex Lahore
S. No.	Package – III	Quantity	Work Location*
3.	Fermentation Probes	21	ICCC Islamabad
S. No.	Package – IV	Quantity	Work Location*
4.	Mass Flow controller (Parts for fermenters)	01	ICCC Islamabad
S. No.	Package – V	Quantity	Work Location*
5.	PLC (Parts for fermenters)	19	ICCC Islamabad
S. No.	Package – VI	Quantity	Work Location*
6.	Panel PCs (Parts for fermenters)	02	ICCC Islamabad
S. No.	Package-VII	Quantity	Work Location**
7.	Electric Circuit Breakers and Connectors	39	ICCC Islamabad
S. No.	Package-VIII	Quantity	Work Location**
8.	Induction Motors (Parts for fermenters)	07	ICCC Islamabad
S. No.	Package-IX	Quantity	Work Location**
9.	UPS (Parts for fermenters)	02	ICCC Islamabad
S. No.	Package-X	Quantity	Work Location**
10.	Induction Motors Drives	04	ICCC Islamabad
S. No.	Package-XI	Quantity	Work Location**
11.	Ac Servo Motor (Parts for fermenters)	06	ICCC Islamabad
S. No.	Package-XII	Quantity	Work Location**
12.	Reaction Glass Vessels (Parts for fermenters)	05	ICCC Islamabad
S. No.	Package-XIII	Quantity	Work Location**
13.	Pall Filters	03	ICCC Islamabad
S. No.	Package-XIV	Quantity	Work Location**
14.	Ball Bearings	04	ICCC Islamabad
S. No.	Package-XV	Quantity	Work Location**
15.	Mechanical Components	16	ICCC Islamabad
S. No.	Package-XVI	Quantity	Work Location**
16.	02 L Fermenter Assembly (Parts for fermenters)	06	ICCC Islamabad
S. No.	Package-XVII	Quantity	Work Location**
17.	10-L Lid Assembly (Parts for fermenters)	08	ICCC Islamabad
S. No.	Package-XVIII	Quantity	Work Location**
18.	100-L Vessel Assembly (Parts for fermenters)	14	ICCC Islamabad
S. No.	Package-XIX	Quantity	Work Location**
19.	O-Rings & Washers	46	ICCC Islamabad
Grand Total		226	

\* LLC: PCSIR Laboratories Complex, Lahore.

\*\* ICCC: Instrumentation Control & Computer Complex (ICCC), PAEC, Islamabad.

#### Terms & Conditions:

- Interested bidders are requested to register themselves on the (EPADS) https://eprocure.gov.pk/#/supplier/registration and submit their tender documents.
- Closing date of submission is <u>April 17, 2024 by 1100 hours</u>. The bids shall be opened <u>half hour after the closing</u> time in the presence of the bidders who wish to be present at PCSIR Head Office. G-5/2, Islamabad.
- ➤ Tender document containing specifications along with terms & conditions can be collected from the address mentioned below during office hours on payment of Rs. 3,000/- (Non- Refundable) in cash or could be downloaded through EPAD.
- Single stage two envelopes process shall be adopted.
- 2% earnest money is to be deposited in shape of bank draft/call deposit from any scheduled bank in favor of The Project Director "Development of Computer Controlled Fermenters & Production of Biomolecules and Bioproducts"
- ➤ The place of delivery will be Instrumentation Control & Computer Complex (ICCC), PAEC, Islamabad & PCSIR Laboratories Lahore on F.O.R basis.