Government eProcurement System

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Published Corrigendum Details

Date : 02-Nov-2026 03:02 PM

Print

Organisation Chain :	Council of Scientific and Industrial Research||CSMCRI-Bhavnagar - CSIR||Purchase-CSMCRI - CSIR
Tender ID :	2026_CSIR_294888_1
Tender Ref No :	SP/OTE(254)/26-27/PB/T-58
Tender Title :	HPLC SYSTEM WITH RID
Corrigendum Type :	Technical Bid

Corrigendum Document Details

Corr.No.	Corrigendum Title	Corrigendum Description	Published Date	Document Name	Doc Size(in KB)
1	Technical Bid	Final and frozen specification	02-Nov-2026 03:02 PM	REVSPECS254.pdf	1110.15

सीएसआईआर- केन्द्रीय नमक व समुद्री रसायन अनुसंधान संस्थान,भावनगर

Tender No. : SP/OTE(254)/29237/26-27/PB/T-58 **Date: 02.11.2026**

Ref. No: - 1) Tender No. : SP/OTE(254)/29237/26-27/PB/T -58 Dated 16.10.2026

2) E-tender ID: 2026_CSIR_294888_1 Dated: 16.10.2026

NOTE

Pre-bid meeting for the Procurement of **HPLC** was held on 27.10.2026 at 04:30 PM in Hybrid Mode.

After the discussion in the meeting, the technical committee recommends the final and frozen technical specifications as attached. All the bidders/suppliers kindly submit their offer as per final and frozen technical specifications.

Last date of submission of bids: 16.11.2026 (6:00 PM IST)

Date of opening of Technical bid: 18.11.2026 (11:00 AM IST)

All the bidders please take note of the same prior to submission of their bid.

All other terms and conditions will remain unchanged.

Stores and Purchase Officer

Technical Specifications of High-Performance Liquid Chromatography System (HPLC) with RI Detector Autosampler, Column oven, along with Accessories

(for separation and quantification of carbohydrates and sugars in complex mixtures)

Solvent Delivery Unit

- Pump: Quaternary system with 4 solvent option or better
- Flow Rate Settings Range: 0.001 - 10.000 mL/min with 0.001 mL/min increment or better
- Maximum Pressure: 8000 psi or better
- Flow Rate Accuracy: ±1%
- Flow Rate Precision: 0.1% RSD or lower
- Mixer: should be available
- Available pH Range: 1 – 12 or better
- Degasser: 4 line or better

Auto sampler

- Injection method: Total injection
- Injection Volume: 0.1 to 50 µL or better
- Injection volume accuracy: ±1% or better
- Linearity: >0.9999% or better
- Samples capacity for processing: min. 100 vials of 1.5 ml/ 2ml vials
- Injection Repeatability/Reproducibility: RSD 0.25% or better
- Carryover: <0.005% or better
- Sample cooler temperature setting range: 4 to 40 °C
- Available pH Range: 1 – 12 or better

Column Oven

- Cell temperature control type: Forced/still air circulation or better
- Temperature setting range: 10 °C below ambient to 80 °C or better
- Temperature accuracy: ±0.8 °C or better
- Temperature precision: 0.5 °C or better
- Column Capacity: It should be able to hold at least 2 column of upto 30 cm length along with suitable guard column.

Refractive Index Detector

- Operating flow rate: up to 10 mL/min or better
- Refractive Index Range: 1 to 1.75 RIU or better
- Temperature control of cell unit: 30 to 55°C or better
- Detection range: 0.01 to 500 nRIU or better
- Zero adjustment: Auto zero or similar
- Noise: $2.5x10^{-9}$ RIU or lower
- Drift: $2x10^{-7}$ RIU/h or lower

Software

- Up to date genuine software from OEM with the ability to control all parts of HPLC system.
- With real time triggers to react the condition e.g. Fault, Leakage, Stop, Start, injection etc.
- The software should be 21 CFR compliance.

Accessories

- **Computer and Printer**

  The system should be supplied with a branded computer (latest Processor e.g. Intel Core i7 or better, 16 GB DDR-4 RAM or better, minimum 1 TB hard disk, Wi-Fi connectivity, TFT color

Monitor (minimum 24 inch)) along with printer with latest and required OS needed for running the HPLC system software for data, acquisition, data processing and data storage and printing purpose.

- **UPS**
  Branded UPS with 30 minutes backup (6 KVA)

- All components of the HPLC system including software should be from the same OEM (with the exception of 3rd party accessories (e.g. UPS, Computer)
- 1-year standard warranty should be provided for the entire HPLC instrument by OEM.
- Warranty for 3rd party accessories (e.g. computer, UPS) can be as per the actual manufacturer's/OEM's terms and conditions.
- Quoted vendor specification (along with make/model) should match with brochure available on their official website.
- Service and support should be provided within 72 h (in person, within warranty period).
- Vendor must be Non-Blacklisted in Govt or State organizations.
- All Scope of supply should be till FOR delivery at CSIR-CSMRI Bhavnagar (this should include cost for packing, forwarding, fright, loading/unloading, local transport and any other cost needed for commissioning of equipment).
- Power supply available: 230-250 V AC, single phase power supply
- Delivery period: 90 days after PO
- Days required for installation and commissioning: 30 days after delivery
- Training: Comprehensive training of 3 day after successful installation for 2 persons/staff of institute

Government eProcurement System

Tender Details

Date : 16-Oct-2026 05:41 PM

Print

Basic Details

Organisation Chain	Council of Scientific and Industrial Research||CSMCRI-Bhavnagar - CSIR||Purchase-CSMCRI - CSIR		
Tender Reference Number	SP/OTE(254)/26-27/PB/T-58		
Tender ID	2026_CSIR_294888_1	**Withdrawal Allowed**	Yes
Tender Type	Global Tenders	**Form of contract**	Supply
Tender Category	Goods	**No. of Covers**	2
General Technical Evaluation Allowed	No	**ItemWise Technical Evaluation Allowed**	No
Payment Mode	Not Applicable	**Is Multi Currency Allowed For BOQ**	Yes
Is Multi Currency Allowed For Fee	No	**Allow Two Stage Bidding**	No

Cover Details, No. Of Covers - 2

Cover No	Cover	Document Type	Description
1	Fee/PreQual/Technical	.pdf	Bidder Information Form as per annexure
		.pdf	Manufacturers Authorization Form as per annexure
		.pdf	Bid Securing Declaration as per annexure
		.pdf	Performance Statement Form as per annexure
		.pdf	Deviation Statement Form as per annexure
		.pdf	Service Support Detail Form as per annexure
		.pdf	Declaration of abiding by the code of integrity an conflict of interest as per annexure
		.pdf	Organizational Chart with Technical Qualification or Power of Attorney as per annexure
		.pdf	Financial Statement of the Tenderer as per annexure
		.pdf	Class of Local Supplier and Domestic value addition as per annexure
		.pdf	Declaration of Eligibility Bidders as per annexure
		.pdf	Price Schedule Form in Foreign Currency as per annexure
		.pdf	Price Schedule Form in Indian Currency as per annexure
		.pdf	Checklist as per annexure
		.pdf	Compliance Statement Form as per annexure
		.pdf	Information on land border share as per annexure
		.pdf	TECHNICAL LITERATURE
		.pdf	SCHEDULE OF REQUIREMENT as per chapter 3

		.pdf	Copies of Previous PO last 3 years along with details of such supplies and showing Price
		.pdf	COPY OF MSME/ START UP/ SSI REGISTERATION IF ANY
		.pdf	COPY of RTGS/Bank details as per Annexure 13
		.pdf	Copy of PAN card and GST in the name of firm/proprietor
		.pdf	Any other document as per 1.10.1
		.pdf	OTHER IMPORTANT DOCUMENT IF ANY
2	Finance	.xls	Bid Form as per annexure, PRICE BID , PRICE BID as per BOQ

Tender Fee Details, [Total Fee in ₹ * - 0.00]

Tender Fee in ₹	0.00		
Fee Payable To	Nil	**Fee Payable At**	Nil
Tender Fee Exemption Allowed	No		

EMD Fee Details

EMD Amount in ₹	0.00	**EMD Exemption Allowed**	No
EMD Fee Type	fixed	**EMD Percentage**	NA
EMD Payable To	Nil	**EMD Payable At**	Nil

Click to view modification history

Foreign Currency BOQ Details

S.No	Currency	Conversion rate in ₹
1	US Dollar	NA
2	European Euro	NA
3	British Pound	NA
4	Japanese yen	NA
5	Swiss Franc	NA

Work /Item(s)

Title	HPLC SYSTEM WITH RID				
Work Description	AUTOMATED HPLC SYSTEM WITH RID				
Pre Qualification Details	Please refer Tender documents.				
Independent External Monitor/Remarks	NA				
Show Tender Value in Public Domain	No				
Tender Value in ₹	0.00	**Product Category**	Laboratory and scientific equipment	**Sub category**	NA
Contract Type	Tender	**Bid Validity(Days)**	180	**Period Of Work(Days)**	90
Location	CSIR-CSMCRI, BHAVNAGAR	**Pincode**	364002	**Pre Bid Meeting Place**	CSIR-CSMCRI, BHAVNAGAR / hybrid mode
Pre Bid Meeting Address	STORE AND PURCHASE CONFERENCE ROOM, CSIR-CSMCRI	**Pre Bid Meeting Date**	27-Oct-2026 04:30 PM	**Bid Opening Place**	CSIR-CSMCRI, BHAVNAGAR
Should Allow NDA Tender	No	**Allow Preferential Bidder**	No		
Tenderer Class	NA				

Critical Dates

Publish Date	16-Oct-2026 06:00 PM	**Bid Opening Date**	18-Nov-2026 11:00 AM
Document Download / Sale Start Date	16-Oct-2026 06:00 PM	**Document Download / Sale End Date**	16-Nov-2026 06:00 PM
Clarification Start Date	NA	**Clarification End Date**	NA
Bid Submission Start Date	03-Nov-2026 09:00 AM	**Bid Submission End Date**	16-Nov-2026 06:00 PM

Tender Documents

NIT Document

S.No	Document Name	Description	Document Size (in KB)
1	Tendernotice_1.pdf	NIT	1263.84

Work Item Documents

S.No	Document Type	Document Name	Description	Document Size (in KB)
1	Tender Documents	TES.pdf	TES	2852.79
2	BOQ	BOQ_343758.xls	BOQ	246.00

Auto Extension Corrigendum Properties for Tender

Iteration	No. of bids required for bid opening a tender	Tender gets extended to No. of days
1.	2	7

Bid Openers List

S.No	Bid Opener Login Id	Bid Opener Name	Certificate Name
1.	umaben.eproc@csir.res.in	Umaben V Gohil	UMABEN VALAJIBHAI GOHIL
2.	kaushaljha.eproc@csir.res.in	Kaushal Kumar Jha	KAUSHAL KUMAR JHA
3.	nch.eproc@csir.res.in	Nripendra Chandalia	NRIPENDRA CHANDALIA

GeMARPTS Details

GeMARPTS ID	FBYRC6ASQ9IR
Description	hplc
Report Initiated On	16-Oct-2026
Valid Until	15-Nov-2026

Tender Properties

Auto Tendering Process allowed	No	**Show Technical bid status**	Yes
Show Finance bid status	Yes	**Stage to disclose Bid Details in Public Domain**	Technical Bid Opening
BoQ Comparative Chart model	Normal	**BoQ Compartive chart decimal places**	2
BoQ Comparative Chart Rank Type	L	**Form Based BoQ**	No

TIA Undertaking

S.No	Undertaking to Order	Tender complying with Order	Reason for non compliance of Order
1	TIA UNDERTAKING GEM	Agree	
2	PPP-MII Order 2017	Agree	
3	MSEs Order 2012	Agree	

Tender Inviting Authority

Name	DIRECTOR CSIR-CSMCRI, BHAVNAGAR
Address	DIRECTOR CSIR-CSMCRI, BHAVNAGAR

Tender Creator Details

Created By	Nripendra Chandalia
Designation	Section Officer Stores and Purchase
Created Date	16-Oct-2026 05:06 PM

Draft E-tender is prepared and put up for further Guidance.

web publish.

Print tender.

e-mail to prospective vendor & embassy if any.