

Tender Notice for Drug Laboratory



Centre for Advanced Research in Sciences (CARS)
University of Dhaka
Dhaka 1000

Invitation for Tender (National)

Ref No.CARS/P/ST/207/209/RB/OTM-5/MSRL/DARL/2016 Date: 17-05-16

Sealed Tenders are hereby invited from reputed supplier for the Supply, Installation, Testing and Commissioning of “Equipment, Reagent and Solvents and Glassware” for Drug Analysis and Research Laboratory at the CARS. University of Dhaka.

1.	Ministry/Division	Ministry of Education		
2.	Agency	University of Dhaka		
3.	Procuring Entity Name	Centre for Advanced Research in Sciences, University of Dhaka.		
4.	Procuring Entity Code	Not used		
5.	Procuring Entity District	Dhaka		
6.	Invitation for	Research Books		
7.	Invitation Ref No.	Ref No.CARS/P/ST/207/209/RB/OTM-5/MSRL/DARL/2016 Date: 17-05-16.		
8.	Date	17-05-16.		
KEY INFORMATION				
9.	Procurement Method	Open Tendering Method		
FUNDING INFORMATION				
10.	Budget and Source of Funds	Revenue Budget (RB)		
11.	Development Partner (if applicable)	n/a		
PARTICULAR INFORMATION				
12.	Project/Programme Code (if applicable)	Not used		
13.	Project/Programme Name (if applicable)	Not Applicable		
14.	Tender Package No.	As mentioned in clause 26		
15.	Tender Package Name	Supply, Installation, Testing and Commissioning of “ Equipment, Reagent and Solvents and Glassware” for Drug Analysis and Research Laboratory at the CARS, University of Dhaka.		
16.	Tender Publication Date	17/05/2016		
17.	Tender Last Selling Date	12/06/2016 up to office hours		
18.	Tender Closing Date and Time	Date:	Time:	
		13/06/2016	12:00 Noon	
19.	Tender Opening Date and Time	13/06/2016 12:30 pm		
20.	Name & Address of the Office(s)	Address(s)		
	-Selling Tender Document (Principal)	(i) Centre for Advanced Research in Sciences, University of Dhaka.		
	-Receiving Tender Document	(i) Centre for Advanced Research in Sciences, University of Dhaka.		
	-Opening Tender Document	Centre for Advanced Research in Sciences, University of Dhaka.		
21.	Place/Date/Time of Pre-Tender Meeting	Name/Address	Date:	Time
INFORMATION FOR TENDERER				
22.	Eligibility of Tenderer	(i) Up to date Trade License (ii) VAT Registration Certificate (iii) Up to date Income Tax Clearance Certificate		

		(iv) Experience Certificate in similar supply works of comparable value in a single tender in last five years as mentioned in TDS (v) Bank solvency Certificate as mentioned in TDS (vi) Competency certificate of after sale service as mentioned in the TDS (vii) Manufacturer Authorization for suitable Lot or Item only.		
23.	Brief Description of Goods	Supply, Installation, Testing and Commissioning of “ Equipment, Reagent and Solvents and Glassware” for Drug Analysis and Research Laboratory at the CARS.		
24.	Brief Description of Related Services	Supply, Installation, Testing and Commissioning.		
25.	Tender Document Price -1,500.00	The Price of Tender Schedule as mentioned is to be deposited in A/C No. 36000392 - Janata Bank, T.S.C branch, Dhaka University . Tender schedule and terms and conditions may be collected on submission of the deposit receipt from the above mentioned offices on all working days except on the date fixed for submitting the tender.		
26.	Identification/Name of Equipment	Location	Tender Security Amount in Taka	Completion Time
	Supply, Installation, Testing and Commissioning of “Equipment, Reagent and Solvents, and Glassware”	CARS, DU.	Lot-1:Equipment: TK.1,600.00. Lot-2:Reagent and Solvents:TK.7,900.00. Lot-3:Glassware: TK.1,800.00.	90 days from the date of issuance of Purchase order.
PROCURING ENTITY DETAILS				
27.	Name of Official Inviting Tender	Prof. Dr. Altaf Hussain		
28.	Designation of Official Inviting Tender	Director		
29.	Address of Official Inviting Tender	Centre for Advanced Research in Sciences, University of Dhaka.		
30.	Contact details of Official Inviting Tender	9661900/Ext. 4616/ 4636/4639.		
31.	The procuring entity reserves the right to accept or reject any or all tenders without assigning any reason whatsoever. The procuring authority also reserves the right to omit, increase and/or decrease the quantity of any Lot/item/items from the Tender. The suppliers must abide by the decision of the University authority. Tender form, schedule of items of supply, tender notice and terms and conditions etc. will form the integral part of the tender. The suppliers should write the name of the lot and the name of their firm on the envelope clearly . Vat, Income Tax and other Taxes, if any, imposed by the Govt. will be deducted from their bills as per Govt. rules.			

Director

Centre for Advanced Research in Sciences (CARS), University of Dhaka..

Schedule of Requirements for Drug Laboratory

Invitation for Tender No:

Date

Tender Package No:

This Section provides the List of Goods and Delivery Schedule and List of Related Services and Completion Schedule and must be carefully prepared by a Procuring Entity for each object of procurement.

A. List of Goods & Related services and Delivery Schedule

Lot- 1: Equipment.

Item No.	Description of Item	Unit of Measurement	Quantity	Point of Delivery	Delivery Period Required
1	2	3	4	5	6
01	Eppendorf® Research® plus pipette, variable volume volume 10-100 µL	1EA	1		
02	Vacuum pump Max Vacuum (KPA): ≥80KPA Free Air Capacity (1/min):8 Power VA: 50. Power Supply : AC 220V/50HZ.	1EA	1		
Lot-2: Reagents and Solvents.					
01	Acetonitrile CHROMASOLV®, for HPLC, gradient grade, ≥99.9%	2.5L	10		

02	Methanol CHROMASOLV®, gradient grade, for HPLC, ≥99.9%	2.5L	10		
03	Ethyl Alcohol	2.5 L	10		
04	2-Propanol CHROMASOLV®, for HPLC, 99.9% Synonym: IPA, Isopropyl alcohol	2.5L	4		
05	Hexane puriss. p.a., ACS reagent, reag. Ph. Eur., ≥99% (GC)	2.5L	6		
06	Sodium Standard for AAS TraceCERT®, 1000 mg/L Na in nitric acid	250ML	2		
07	Potassium Standard for AAS TraceCERT®, 1000 mg/L K in nitric acid	250ML	2		
08	Calcium Standard for AAS TraceCERT®, 1000 mg/L Ca in nitric acid	250ML	2		
09	CCS Viscosity Standard ASTM D 5293 and SAE Specification J304 Synonym: Cold-Cranking Simulator Viscosity Standard	500ML	1		
Lot-3: Glass Ware.					
01	Evaporating round bottom flask (10 mL)	Each	5		
02	Round Bottom Flasks, Boiling, Round Bottom, Uniform wall thickness, Ideal for Heating. Approx O.D X Height: (42 X 90) mm, Size:25 ml	Each	5		
03	Round Bottom Flasks, Boiling, Round Bottom, Uniform wall thickness, Ideal for Heating. Approx O.D X Height: (51 X 95) mm. Size:50 ml	Each	5		
04	Round Bottom Flasks, Boiling, Round Bottom, Uniform wall thickness, Ideal for Heating. Approx O.D X Height: (64 X 110) mm. Size:100 ml	Each	5		
05	Round Bottom Flasks, Boiling, Round Bottom, Uniform wall thickness, Ideal for Heating. Approx O.D X Height: (85 X 145) mm. Size:250 ml	Each	1		

06	Beakers, Borosilicate glass, Graduated, Low Form, With Spout, High resistance to chemical attack, Double graduation metric scale for convenience. Capacity: 50 ml	EACH	20		
07	Beakers, Borosilicate glass, Graduated, Low Form, With Spout, High resistance to chemical attack, Double graduation metric scale for convenience. Capacity: 100 ml	EACH	20		
08	Beakers, Borosilicate glass, Graduated, Low Form, With Spout, High resistance to chemical attack, Double graduation metric scale for convenience. Capacity: 250 ml	EACH	20		
09	Volumetric Flasks With Interchangeable Plastic Stopper, Accuracy As per Class A, Calibrated at 20 ° C, Amber enamel inscriptions, With individual calibration certificate. Capacity: 25 ml	EACH	20		
10	Volumetric Flasks With Interchangeable Plastic Stopper, Accuracy As per Class A, Calibrated at 20 ° C, Amber enamel inscriptions, With individual calibration certificate. Capacity: 50 ml	EACH	20		
11	Volumetric Flasks With Interchangeable Plastic Stopper, Accuracy As per Class A, Calibrated at 20 ° C, Amber enamel inscriptions, With individual calibration certificate. Capacity: 100 ml	EACH	20		
12	Pipettes Borosilicate glass, Graduated, Measuring (Mohr Type), Class A, With individual calibration certificate. Capacity: 1 ml	EACH	10		
13	Pipettes Borosilicate glass, Graduated, Measuring (Mohr Type), Class A, With individual calibration certificate. Capacity: 5 ml	EACH	10		
14	Pipettes Borosilicate glass, Graduated, Measuring (Mohr Type), Class A,	EACH	10		

	With individual calibration certificate. Capacity: 10 ml				
15	Pipette filler (Pip-lab:1 mL)	EACH	2		
16	Pipette filler (Pip-lab: 5 mL)	EACH	2		
17	Measuring cylinder plastic Description: 1000ml graduated plastic measuring cylinder, made from Polypropylene, good chemical resistance, autoclavable with pouring spout. Width: 72mm Height: 371mm Capacity: 1000ml Graduations: 10ml Base Shape: Round Material: Polypropylene	1000ml	5		

Country of Origin: Japan, USA, UK, EU, Canada and Equivalent.