

View IFT / PQ / REOI / RFP / PPS Notice Details

Ministry :	Ministry of Health and Family Welfare	Division :	Health Services Division
Organization :	Directorate General of Health Services (DGHS)	Procuring Entity Name :	Meghna Upazila Health Complex
Procuring Entity Code :		Procuring Entity District :	Cumilla
Procurement Nature :	Goods	Procurement Type :	NCT
Event Type :	TENDER	Invitation for :	Tender - Single Lot
Invitation Reference No. :	UHC/Meghna/Cumilla/MSR/2026-2027/938		
App ID :	229851	Tender/Proposal ID :	1322159
Key Information and Funding Information :			
Procurement Method :	Open Tendering Method (OTM)	Budget Type :	Revenue
Source of Funds :	Government		
Particular Information :			
Project Code :	Not applicable	Project Name :	Not applicable
Tender/Proposal Package No. and Description :	Meghna GD 05 Procurement of Chemical Re-agent for the F.Y. 2026-2027 at Upazila Health Complex, Meghna, Cumilla		
Category :	Medical and laboratory devices, optical and precision devices, watches and clocks, pharmaceuticals and related medical consumables; Medical devices; Imaging equipment for medical, dental and veterinary use; Functional exploration; Dentistry; Medical non-chemical consumables and haematological consumables; Therapy; Operating techniques; Anaesthesia and resuscitation; Functional support; Miscellaneous medical devices; Instruments and appliances for measuring, checking, testing and navigating; Navigational, meteorological, geological and geophysical instruments; Remote-control equipment; Precision balances, instruments for drawing, calculating and measuring length; Instruments for measuring quantities; Instruments for checking physical characteristics; Checking and testing apparatus; Regulating and controlling instruments and apparatus; Non-medical equipment based on the use of radiations; Industrial process control equipment; Optical instruments; Spectacles and lenses; Polarising material; Astronomical and optical instruments; Liquid crystal devices; Photographic equipment; Horological instruments; Watches and clocks		
Scheduled Tender/Proposal Publication Date and Time :	09-Sep-2026 12:30	Tender/Proposal Document last selling / downloading Date and Time :	20-Sep-2026 16:00
Pre - Tender/Proposal meeting Start Date and Time :	10-Sep-2026 10:00	Pre - Tender/Proposal meeting End Date and Time :	17-Sep-2026 14:30
Tender/Proposal Closing Date and Time :	21-Sep-2026 13:00	Tender/Proposal Opening Date and Time :	21-Sep-2026 13:00
Last Date and Time for Tender/Proposal Security Submission :	21-Sep-2026 12:30		
Information for Tenderer/Consultant :			

Eligibility of Tenderer : As mentioned in TDS & PCC.

Brief Description of Goods and Related Service : Procurement of Chemical Re-agent for the F.Y. 2026-2027 at Upazila Health Complex, Meghna, Cumilla

Evaluation Type : Lot wise

Document Available : Package wise

Document Fees : Package wise

Tender/Proposal Document Price (In BDT) : 500

Mode of Payment : Payment through Bank

Tender/Proposal Security Valid Up to : 17-Jan-2027

Tender/Proposal Valid Up to : 20-Dec-2026

Lot No.	Identification of Lot	Location	Tender/Proposal security (Amount in BDT)	Tentative Start Date	Tentative Completion Date
1	Procurement of Chemical Re-agent for the F.Y. 2026-2027 at Upazila Health Complex, Meghna, Cumilla	UHC, Meghna, Cumilla	8000	01-Nov-2026	31-Dec-2026

Procuring Entity Details:

Name of Official Inviting Tender/Proposal : Sayma Rahman

Designation of Official Inviting Tender/Proposal : UH&FPO

Address of Official Inviting Tender/Proposal :

Address: Union Gobindapur, Ward no-1, Meghna, Cumilla

City : Meghna

Thana : Meghna

District : Cumilla - 3515

Country : Bangladesh

Contact details of Official Inviting Tender/Proposal :

Phone: 02-No 334400400

Fax : No

The procuring entity reserves the right to accept or reject all Tenders/Proposals / Pre-Qualifications / EOIs

Note: Bank will update the payment transactions only at the end of the day, so the tenderers should make sure the securities and other payments are made at least one day before the submission date.