

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

|                                                              |                                                                                                                                                                                                                                   |                                                                     |                                                                                                                                                         |
|--------------------------------------------------------------|-----------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------------|---------------------------------------------------------------------|---------------------------------------------------------------------------------------------------------------------------------------------------------|
| Ministry :                                                   | Ministry of Education                                                                                                                                                                                                             | Division :                                                          | Secondary and Higher Education Division                                                                                                                 |
| Organization :                                               | Bangladesh University of Engineering and Technology (BUET)                                                                                                                                                                        | Procuring Entity Name :                                             | HEAT Project - Integrating Machine Learning Techniques with Nano-Enable Membrane Filtration for Industrial Wastewater Management in a Circular Economy  |
| Procuring Entity Code :                                      | SPPIN 13108                                                                                                                                                                                                                       | Procuring Entity District :                                         | Dhaka                                                                                                                                                   |
| Procurement Nature :                                         | Goods                                                                                                                                                                                                                             | Procurement Type :                                                  | ICT                                                                                                                                                     |
| Event Type :                                                 | TENDER                                                                                                                                                                                                                            | Invitation for :                                                    | Tender - Single Lot                                                                                                                                     |
| Invitation Reference No. :                                   | BUET/PIN13108/G-07                                                                                                                                                                                                                |                                                                     |                                                                                                                                                         |
| App ID :                                                     | 221012                                                                                                                                                                                                                            | Tender/Proposal ID :                                                | 1304822                                                                                                                                                 |
| Key Information and Funding Information :                    |                                                                                                                                                                                                                                   |                                                                     |                                                                                                                                                         |
| Procurement Method :                                         | Open Tendering Method (OTM)                                                                                                                                                                                                       | Budget Type :                                                       | Development                                                                                                                                             |
| Source of Funds :                                            | Aid or Grant                                                                                                                                                                                                                      | Development Partner :                                               | World Bank                                                                                                                                              |
| Particular Information :                                     |                                                                                                                                                                                                                                   |                                                                     |                                                                                                                                                         |
| Project Code :                                               | 224386600_6                                                                                                                                                                                                                       | Project Name :                                                      | HEAT Project - Integrating Machine Learning Techniques with Nano- Enable Membrane Filtration for Industrial Wastewater Management in a Circular Economy |
| Tender/Proposal Package No. and Description :                | BUET/PIN13108/G-07<br>Supply and Installation of Particle Size Instrument, Surface Area, and Porosity Measurement Instrument for SPMT Research Lab under HEAT PIN 13108                                                           |                                                                     |                                                                                                                                                         |
| Category :                                                   | Miscellaneous special-purpose machinery; Special-purpose machinery and parts; Technical equipment; Instruments for checking physical characteristics; Instruments and appliances for measuring, checking, testing and navigating; |                                                                     |                                                                                                                                                         |
| Scheduled Tender/Proposal Publication Date and Time :        | 30-Jun-2026 10:00                                                                                                                                                                                                                 | Tender/Proposal Document last selling / downloading Date and Time : | 16-Aug-2026 10:00                                                                                                                                       |
| Pre - Tender/Proposal meeting Start Date and Time :          | 01-Jul-2026 09:00                                                                                                                                                                                                                 | Pre - Tender/Proposal meeting End Date and Time :                   | 01-Jul-2026 09:30                                                                                                                                       |
| Tender/Proposal Closing Date and Time :                      | 16-Aug-2026 16:00                                                                                                                                                                                                                 | Tender/Proposal Opening Date and Time :                             | 16-Aug-2026 16:00                                                                                                                                       |
| Last Date and Time for Tender/Proposal Security Submission : | 16-Aug-2026 12:00                                                                                                                                                                                                                 |                                                                     |                                                                                                                                                         |
| Information for Tenderer/Consultant :                        |                                                                                                                                                                                                                                   |                                                                     |                                                                                                                                                         |

**Eligibility of Tenderer :** As per TDS

**Brief Description of Goods and Related Service :** Supply and Installation of Particle Size Instrument, Surface Area, and Porosity Measurement Instrument

**Evaluation Type :** Lot wise

**Document Available :** Package wise

**Document Fees :** Package wise

**Tender/Proposal Document Price (In BDT) :** 12000

**Mode of Payment :** Payment through Bank

**Tender/Proposal Security Valid Up to :** 11-Jan-2027

**Tender/Proposal Valid Up to :** 14-Dec-2026

| Lot No. | Identification of Lot                                                                                                                             | Location                                             | Tender/Proposal Security (Amount in BDT) | Tender/Proposal Security (Amount in USD) | Tentative Start Date | Tentative Completion Date |
|---------|---------------------------------------------------------------------------------------------------------------------------------------------------|------------------------------------------------------|------------------------------------------|------------------------------------------|----------------------|---------------------------|
| 1       | Supply and Installation of Particle Size Instrument, Surface Area, and Porosity Measurement Instrument for SPMT Research Lab under HEAT PIN 13108 | Department of Chemical Engineering, BUET, Dhaka-1000 | 500000                                   | 4055                                     | 18-Oct-2026          | 15-Feb-2027               |

#### Procuring Entity Details:

**Name of Official Inviting Tender/Proposal :** MD. SHAHINOOR ISLAM

**Designation of Official Inviting Tender/Proposal :** SPM

**Address of Official Inviting Tender/Proposal :**

**Address:** Dept. of ChE, BUET, Dhaka 1000

**City :** Dhaka

**Thana :** Dhaka South City Corporation

**District :** Dhaka - 1000

**Country :** Bangladesh

**Contact details of Official Inviting Tender/Proposal :**

**Phone:** 017-32782120

**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.**