

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

Ministry :	Ministry of Road Transport and Bridges	Division :	Road Transport and Highways Division
Organization :	Roads & Highways Department (RHD)	Procuring Entity Name :	MIS and Estate circle
Procuring Entity Code :		Procuring Entity District :	Dhaka
Procurement Nature :	Goods	Procurement Type :	ICT
Event Type :	TENDER	Invitation for :	Tender - Single Lot
Invitation Reference No. :	01/e-GP/RHD/SE/MIS ESTATE/2025-2026	Tender/Proposal Status :	Amendment/Corrigendum issued : 1
App ID :	226126	Tender/Proposal ID :	1283093
Key Information and Funding Information :			
Procurement Method :	One stage Two Envelopes Tendering Method (OSTETM)	Budget Type :	Revenue
Source of Funds :	Government		
Particular Information :			
Project Code :	Not applicable	Project Name :	Not applicable
Tender/Proposal Package No. and Description :	01/e-GP/RHD/SE/MIS ESTATE/2025-2026 Supply, Installation, Operation and Maintenance of Plants and Equipment for Axle Load Control System under Roads and Highways Department (One Stage Two Envelope Tendering for Turnkey Contract) Under "Installation of Axle Load Control Stations at the Origins and Destinations of Freight Transport on Important Highways under Roads and Highways Department" Project.		
Category :	Transport related equipment; Miscellaneous equipment;		
Scheduled Tender/Proposal Publication Date and Time :	29-Jun-2026 15:30	Tender/Proposal Document last selling / downloading Date and Time :	23-Aug-2026 16:00
Pre - Tender/Proposal meeting Start Date and Time :	16-Jul-2026 14:30	Pre - Tender/Proposal meeting End Date and Time :	16-Jul-2026 15:30
Tender/Proposal Closing Date and Time :	24-Aug-2026 14:00	Tender/Proposal Opening Date and Time :	24-Aug-2026 14:00
Last Date and Time for Tender/Proposal Security Submission :	24-Aug-2026 12:30		
Information for Tenderer/Consultant :			
Eligibility of Tenderer :	Eligibility of Tenderer has been mentioned in the Section 2 of Tender Data Sheet (TDS)		
Brief Description of Goods and Related Service :	Supply, Installation, Operation and Maintenance of Plants and Equipment for Axle Load Control System under Roads and Highways Department (One Stage Two Envelope Tendering for Turnkey Contract) Under "Installation of Axle Load Control Stations at the Origins and Destinations of Freight Transport on Important Highways under Roads and Highways Department" Project.		
Evaluation Type :	Lot wise		
Document Available :	Package wise		

Document Fees : Package wise
Tender/Proposal 12000
Document Price (In BDT) :
Mode of Payment : Payment through Bank
Tender/Proposal 18-Feb-2027
Security Valid Up to :
Tender/Proposal Valid 21-Jan-2027
Up to :

Lot No.	Identification of Lot	Location	Tender/Proposal Security (Amount in BDT)	Tender/Proposal Security (Amount in USD)	Tentative Start Date	Tentative Completion Date
01	Supply, Installation, Operation and Maintenance of Plants and Equipment for Axle Load Control System under Roads and Highways Department (One Stage Two Envelope Tendering for Turnkey Contract) Under "Installation of Axle Load Control Stations at the Origins and Destinations of Freight Transport on Important Highways under Roads and Highways Department" Project.	10 stations situated all over Bangladesh and 01 Axle Main Control Center AMCC at RHD Headquarter	33525340	273119	10-Nov-2026	30-Jun-2027

Procuring Entity Details:

Name of Official Inviting Tender/Proposal : K. M. NOOR-E-ALAM
Designation of Official Inviting Tender/Proposal : Superintending Engineer

Address of Official Inviting Tender/Proposal : Address: Sarak Bhaban, Level-5, Block-B , Room No:526 Tejgaon, Dhaka -1208
City : Dhaka
Thana : Dhaka North City Corporation
District : Dhaka - 1208
Country : Bangladesh

Contact details of Official Inviting Tender/Proposal : **Phone:** No 01730-782512
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.

Amendment / Corrigendum Detail

Amendment / Corrigendum No. : 1

**Amendment /
Corrigendum Text :**

In Section-2: ITT Clause 17.1, 41.1, 23.3(r) and In Section-4: GCC Clause 60.4 & SECTION 7: Procuring Entity's Requirements (7.1.3, 7.1.9, 7.2.A.2, 7.2.A.3.3) Have been Ammended.

Field Name	Old Value	New Value
Completion Date(Lot No : 01)	30/06/2027	10/05/2028
Document last selling date & time	12/08/2026 11:00	23/08/2026 16:00
Eligibility of Consultant	Eligibility of Tenderer has been mentioned in the Section 2 of Tender Data Sheet (TDS)	Eligibility of Tenderer has been mentioned in the Section 2 of Tender Data Sheet (TDS)
Opening Date & Time	12/08/2026 14:00	24/08/2026 14:00
PCC--F. Payment--	The Contract is not subject to price adjustment. NOT Applicable	The Contract is not subject to price adjustment
Last date & time for Tender/Proposal Security Submission	12/08/2026 12:30	24/08/2026 12:30
Closing Date & Time	12/08/2026 14:00	24/08/2026 14:00
TDS/PDS----	ITT 41.1 e-Tenders shall be submitted to the e-GP System no later than the date and time specified in the Invitation for Tenders (IFT). The deadline for submission of Tenders is: Date and Time: 14.00 hrs (Bangladesh Standard Time) on 12.08.2026	ITT 41.1 e-Tenders shall be submitted to the e-GP System no later than the date and time specified in the Invitation for Tenders (IFT). The deadline for submission of Tenders is: Mentioned in the Tender Notice
TDS/PDS--C. Qualification Criteria--	The value of non-judicial stamp for execution of the Joint Venture Agreement shall be BDT 300 only. The JV agreement must be registered in Bangladesh. Maximum number of partners in the JV shall be 4 (Four)	The value of non-judicial stamp for execution of the Joint Venture Agreement shall be BDT 300 only. The JV agreement must be registered in Bangladesh. Maximum number of partners in the JV shall be 3 (Three)
TDS/PDS--D. Tender Preparation-	ITT 23.2 (r) : The Tenderer shall submit with its technical offer the following additional documents. Any bid without these documents will be considered as non-responsive: The bidder must submit a detailed description of the solution in the tender, which contains at least: - Description of system operation processes; - System configuration, system architecture; - Manufacturer's authorisation for the following equipment and systems (if the manufacturer is a member of the JV, such authorisation is not needed) - HS-WIM - LS-WIM - IT Equipment (Servers, Storage,	ITT 23.2 (r) : The Tenderer shall submit with its technical offer the following additional documents. Any bid without these documents will be considered as non-responsive: The bidder must submit a detailed description of the solution in the tender, which contains at least: - Description of system operation processes; - System configuration, system architecture; - Manufacturer's authorisation for the following equipment and systems (if the manufacturer is a member of the JV, such authorisation is not needed) - HS-WIM - LS-WIM - IT Equipment (Servers, Storage,

	routers, Switches, firewalls, LB's) - CCTV Cameras and NVRs - Requested certificates (OIML R 134 and other necessary certificates); - Descriptions and details of essential technical capabilities and characteristics; - Descriptions of all sub-systems and technologies; - Descriptions and specifications of equipment, materials, other goods and services offered in the offer. The descriptions must be in separate documents and organized in such a way that it is clear how the Bidder will meet the requirements of this contract. Documents relating to: - Project management methodology - Project implementation plan - Key project management and delivery staff and proposed project organization - Technical Responsiveness Checklist	routers, Switches, firewalls, LB's) - CCTV Cameras and NVRs - Requested certificates (OIML R 134 and other necessary certificates); - Descriptions and details of essential technical capabilities and characteristics; - Descriptions of all sub-systems and technologies; - Descriptions and specifications of equipment, materials, other goods and services offered in the offer. The descriptions must be in separate documents and organized in such a way that it is clear how the Bidder will meet the requirements of this contract. Documents relating to: - Project management methodology - Project implementation plan - Key project management and delivery staff and proposed project organization - Technical Responsiveness Checklist Note: The term "Other necessary certificates" refers to the relevant business, legal, registration, licensing, tax, and statutory compliance documents required to establish the Tenderer's legal status, eligibility, and authority to conduct business. Such documents may include, but are not limited to: Certificate of Incorporation / Registration Trade License or equivalent business registration certificate Tax Registration Certificate / TIN / Tax Identification Number VAT Registration Certificate Tax Clearance Certificate or equivalent tax compliance document Certificate of Good Standing Manufacturer's Authorization Joint Venture Agreement / Letter of Intent to form JV Power of Attorney and Authorization Documents Any other statutory or regulatory certificates required under the laws of the Tenderer's country of registration Tenderers shall submit the applicable documents necessary to demonstrate their legal eligibility and compliance with the requirements of the Tender Document.
Brief Description of Goods, Works or Service	Supply, Installation, Operation and Maintenance of Plants and Equipment for Axle Load Control System under Roads and Highways Department (One Stage Two Envelope Tendering for Turnkey Contract) Under "Installation of Axle Load Control Stations at the Origins and Destinations of Freight Transport on Important Highways under Roads and Highways Department" Project.	Supply, Installation, Operation and Maintenance of Plants and Equipment for Axle Load Control System under Roads and Highways Department (One Stage Two Envelope Tendering for Turnkey Contract) Under "Installation of Axle Load Control Stations at the Origins and Destinations of Freight Transport on Important Highways under Roads and Highways Department" Project.
Tender/Proposal	3.352534E7	33600000

Security (Amount in BDT)(Lot No : 01)		
Tender/Proposal Security (Amount in BDT)(Lot No : 01)	273119.0	273239

Amendment / Corrigendum/ Addendum No. :		1	
S. No.	File Name	File Description	File Size (in KB)
1	Sec.7 Procuring Entitties Requirements Updated.pdf	Sec.7 Procuring Entities Requirements Updated	1544772