

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

Ministry :	Ministry of Local Government, Rural Development and Co-operatives	Division :	Local Government Division
Organization :	Chittagong City Corporation	Procuring Entity Name :	Engineering Department
Procuring Entity Code :		Procuring Entity District :	Chattogram
Procurement Nature :	Works	Procurement Type :	NCT
Event Type :	TENDER	Invitation for :	Tender - Single Lot
Invitation Reference No. :	APP ID No.227278 (8)	Tender/Proposal Status :	Amendment/Corrigendum issued : 1
App ID :	227278	Tender/Proposal ID :	1311675

Key Information and Funding Information :

Procurement Method :	Open Tendering Method (OTM)	Budget Type :	Own Fund
Source of Funds :	Own Fund		

Particular Information :

Project Code :	Not applicable	Project Name :	Not applicable
Tender/Proposal Package No. and Description :	CCC/zone5/2026-27/W-02 Development of retaining wall Mahesh khal adjacent Artillery at 26 no ward (p-2)		
Category :	Construction work;Site preparation work;Building demolition and wrecking work and earthmoving work;Test drilling and boring work;Works for complete or part construction and civil engineering work;Building construction work;Engineering works and construction works;Construction work for pipelines, communication and power lines, for highways, roads, airfields and railways; flatwork;Construction work for water projects;Construction works for plants, mining and manufacturing and for buildings relating to the oil and gas industry;Roof works and other special trade construction works;Building installation work;Electrical installation work;Insulation work;Plumbing and sanitary works;Fencing, railing and safety equipment installation work;Mechanical installations;Building completion work;Plastering work;Joinery and carpentry installation work;Floor and wall covering work;Painting and glazing work;Other building completion work;Hire of construction and civil engineering machinery and equipment with operator;Hire of cranes with operator;Hire of earthmoving equipment with operator		
Scheduled Tender/Proposal Publication Date and Time :	22-Jul-2026 17:00	Tender/Proposal Document last selling / downloading Date and Time :	12-Aug-2026 12:00
Pre - Tender/Proposal meeting Start Date and Time :	23-Jul-2026 14:12	Pre - Tender/Proposal meeting End Date and Time :	06-Aug-2026 14:12
Tender/Proposal Closing Date and Time :	12-Aug-2026 17:00	Tender/Proposal Opening Date and Time :	12-Aug-2026 17:00
Last Date and Time for Tender/Proposal Security Submission :	12-Aug-2026 13:00		

Information for Tenderer/Consultant :

Eligibility of Tenderer : As per TDS
Brief Description of Works : Development of retaining wall Mahesh khal adjacent Artillery at 26 no ward (p-2)
Evaluation Type : Lot wise
Document Available : Package wise
Document Fees : Package wise
Tender/Proposal Document Price (In BDT) : 4000
Mode of Payment : Payment through Bank
Tender/Proposal Security Valid Up to : 08-Dec-2026
Tender/Proposal Valid Up to : 10-Nov-2026

Lot No.	Identification of Lot	Location	Tender/Proposal security (Amount in BDT)	Tentative Start Date	Tentative Completion Date
single	Development of retaining wall Mahesh khal adjacent Artillery at 26 no ward (p-2)	26 no ward	1000000	01-Oct-2026	30-Nov-2026

Procuring Entity Details:

Name of Official Inviting Tender/Proposal : Md Anisur Rahman
Designation of Official Inviting Tender/Proposal : Chief Engineer

Address of Official Inviting Tender/Proposal : Address: Andorkilla, Chittagong
Contact details of Official Inviting Tender/Proposal : Phone: 031-633486
 City : Chittagong
 Thana : Chattogram City Corporation
 District : Chattogram - 4200
 Country : Bangladesh

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 : TDS

Field Name	Old Value	New Value
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TDS/PDS--A. General--	The Procuring Entity is [state name of the Procuring Entity] The Name of the Tender is: Tender Ref: Lot No(s): [if there is more than one(1) lot, individual lots are to be identified in conformity with Section 6: Bill of Quantities]	The Procuring Entity is Chief Engineer, CCC The Name of the Tender is: Tender Ref: Lot No(s): [if there is more than one(1) lot, individual lots are to be identified in conformity with Section 6: Bill of Quantities]
TDS/PDS--A. General--	The source of public funds is [state source, GoB or other source of funds].	The source of public funds is CCC own fund
TDS/PDS--C. Qualification Criteria--	The minimum number of years of general experience of the Tenderer in the construction works as Prime Contractor or Subcontractor or Management Contractor shall be [state number] years. <i>[Determination of general experience shall be subject to factors like market situation, complexity, value and nature of procurement. For example, it may be three (3) years for common type of procurement; years counting backward from the date of publication of IFT in the newspaper.]</i>	The minimum number of years of general experience of the Tenderer in the construction works as Prime Contractor or Subcontractor or Management Contractor shall be 5 years. <i>[Determination of general experience shall be subject to factors like market situation, complexity, value and nature of procurement. For example, it may be three (3) years for common type of procurement; years counting backward from the date of publication of IFT in the newspaper.]</i>
TDS/PDS--C. Qualification Criteria--	The minimum specific experience as a Prime Contractor or Subcontractor or Management Contractor in construction works of at least [state number] contract(s) of [state the nature, complexity and methods/construction technology] successfully completed within the last [state number] years, each with a value of at least Tk. [state amount]. <i>[The minimum 'number', 'years' and 'value' stated above will depend upon the market situation, complexity, value and nature of procurement., size and type of construction work. The Procuring Entity should make its own judgement based upon its experience in the sector and construction industry. For example, it could be one (1) contract of similar nature having contract value between 50% and 80% of the official estimated cost of the current tender, during the last three (3) years or five (5) years or ten (10) years or twenty(20) years considering any specific procurement requirements (whichever appropriate but it shall be mutually exclusive from the requirement of ITT 13.1(a)); years counting backward from the date of publication of IFT in the newspaper]</i> <i>[for Tenders where the package contains more than one (1) lot, this</i>	The minimum specific experience as a Prime Contractor or Subcontractor or Management Contractor in construction works of at least 1 contract(s) of construction of retaining wall successfully completed within the last 5 years, each with a value of at least Tk. 3.5 crore <i>[The minimum 'number', 'years' and 'value' stated above will depend upon the market situation, complexity, value and nature of procurement., size and type of construction work. The Procuring Entity should make its own judgement based upon its experience in the sector and construction industry. For example, it could be one (1) contract of similar nature having contract value between 50% and 80% of the official estimated cost of the current tender, during the last three (3) years or five (5) years or ten (10) years or twenty(20) years considering any specific procurement requirements (whichever appropriate but it shall be mutually exclusive from the requirement of ITT 13.1(a)); years counting backward from the date of publication of IFT in the newspaper]</i> <i>[for Tenders where the package contains more than one (1) lot, this qualification requirements, only when applicable, shall be mentioned</i>

	<i>qualification requirements, only when applicable, shall be mentioned separately for each lot in the package]</i>	<i>separately for each lot in the package]</i>
TDS/PDS--C. Qualification Criteria--	The required average annual construction turnover shall be greater than Tk [insert amount] over the last [state number] years or best [state number] years in the last [state number] years. <i>[the required average annual construction turnover is recommended to be equal to the estimated annual cash flow for the proposed Contract; however, the multiplier may vary from 1.0 to 1.5 the larger the Contract size the lesser the multiplier should be. The period may be best three (3) years in the last five (5) years or best five (5) years in the last ten (10) years (whichever appropriate in consistent with the requirement of ITT 14.1(a)); years counting backward from the date of publication of IFT in the newspaper]</i> Example: Estimated Contract Value: Tk 24 Cr. Contract period: 18 months Estimated Annual Cash Flow: Tk 16 cr Required average annual construction turnover: Tk 24 cr, using a multiplier of 1.5. <i>[for Tenders where the package contains more than one (1) lot, this qualification requirements shall be mentioned separately for each lot in the package]</i> <i>[The formula for setting the AACT is as follows:</i> $AACT = E/N \times F$, where E=Official Estimated Cost, F = Multiflying Factor, (F=1-1.5 and N= Duration of Construction in years, (N≥1).]	The required average annual construction turnover shall be greater than Tk 5.50 crore over the last 5 years <i>[the required average annual construction turnover is recommended to be equal to the estimated annual cash flow for the proposed Contract; however, the multiplier may vary from 1.0 to 1.5 the larger the Contract size the lesser the multiplier should be. The period may be best three (3) years in the last five (5) years or best five (5) years in the last ten (10) years (whichever appropriate in consistent with the requirement of ITT 14.1(a)); years counting backward from the date of publication of IFT in the newspaper]</i> Example: Estimated Contract Value: Tk 24 Cr. Contract period: 18 months Estimated Annual Cash Flow: Tk 16 cr Required average annual construction turnover: Tk 24 cr, using a multiplier of 1.5. <i>[for Tenders where the package contains more than one (1) lot, this qualification requirements shall be mentioned separately for each lot in the package]</i> <i>[The formula for setting the AACT is as follows:</i> $AACT = E/N \times F$, where E=Official Estimated Cost, F = Multiflying Factor, (F=1-1.5 and N= Duration of Construction in years, (N≥1).]
TDS/PDS--C. Qualification Criteria--	The minimum amount of financial resources as liquid asset or working capital or credit line(s) or specific credit commitment or in any combination of them, of the Tenderers shall be Tk [state amount] <i>[usually the required liquid asset is the equivalent of 2-6 months payment flow at the average construction rate (straight line distribution), accessible or available after considering the financial requirements of existing commitments. The actual period will depend on the speed with which the Procuring Entity will pay the Contractor's monthly certificate, allowing time to prepare an invoice, for the Project Manager's time to certify it, and at least one-month contingency for preparing the cheque a making actual payment.</i>	The minimum amount of financial resources as liquid asset or working capital or credit line(s) or specific credit commitment or in any combination of them, of the Tenderers shall be Tk 1.25 crore <i>[usually the required liquid asset is the equivalent of 2-6 months payment flow at the average construction rate (straight line distribution), accessible or available after considering the financial requirements of existing commitments. The actual period will depend on the speed with which the Procuring Entity will pay the Contractor's monthly certificate, allowing time to prepare an invoice, for the Project Manager's time to certify it, and at least one-month contingency for preparing the cheque a making actual payment.</i>

	<i>Example:</i> Contract Value: Tk 24 Cr. Contract period: 18 months Assuming work time: 1 month Invoice period: 0.5 month Certification Time: 0.5 month Contingency Time: 1 month Therefore, the minimum required liquid asset will be Tk 4 Cr., i.e. 3 months cash flow based on the above assumptions.] [for Tenders where the package contains more than one (1) lot, this qualification requirements shall be mentioned separately for each lot in the package] [The formula for setting the LA is as follows: $LA = T/N \times E$, where E=Official Estimated Cost, T = Average Time interval in months for paying interim bill, usually 3-4 and N= Duration of Construction in months).]	<i>Example:</i> Contract Value: Tk 24 Cr. Contract period: 18 months Assuming work time: 1 month Invoice period: 0.5 month Certification Time: 0.5 month Contingency Time: 1 month Therefore, the minimum required liquid asset will be Tk 4 Cr., i.e. 3 months cash flow based on the above assumptions.] [for Tenders where the package contains more than one (1) lot, this qualification requirements shall be mentioned separately for each lot in the package] [The formula for setting the LA is as follows: $LA = T/N \times E$, where E=Official Estimated Cost, T = Average Time interval in months for paying interim bill, usually 3-4 and N= Duration of Construction in months).]
TDS/PDS--C. Qualification Criteria--	The minimum capacity shall be: [70%-80% of the official estimated cost] The following formulae shall be used to calculate the Tender Capacity Assessed Tender Capacity = $(A \times N \times 1.25 - B)$ Where A=Maximum value of Works performed in any one year during last five years N= Completion time of the proposed work in years B= Value of Existing commitments and works to be completed during the next N Years For Tenders where the package contains more than one (1) Lot, this qualification requirement shall be mentioned separately for each lot in the package. Note 1: In case the value of N is less than 12 (twelve) months the value of N shall be considered as 01 (one)	The minimum capacity shall be: 3.50 crore The following formulae shall be used to calculate the Tender Capacity Assessed Tender Capacity = $(A \times N \times 1.25 - B)$ Where A=Maximum value of Works performed in any one year during last five years N= Completion time of the proposed work in years B= Value of Existing commitments and works to be completed during the next N Years For Tenders where the package contains more than one (1) Lot, this qualification requirement shall be mentioned separately for each lot in the package. Note 1: In case the value of N is less than 12 (twelve) months the value of N shall be considered as 01 (one)