Invitation for:

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

Ministry of Housing and Public Works Ministry: Division:

**TENDER** 

Organization: Public Works Department (PWD) **Procuring Entity Name:** Pabna PWD Division, Pabna

Procuring Entity Code:

**Procuring Entity District:** Pabna NCT

Procurement Nature : Goods Procurement Type :

**Event Type:** Invitation Reference No.: OSTETM/CNPPR/STP/2020-2021

App ID: 169501 Tender/Proposal ID: 542806

**Key Information and Funding Information:** 

Procurement Method:

One stage Two Envelopes Tendering Method (OSTETM) **Budget Type:** 

Source of Funds : Government

Particular Information:

Project Code: NPHC/5002 Project Name: Construction of Nuclear Power Housing

Complex at Rooppur, Ishwardi, Pabna

Development

Tender - Single Lot

Tender/Proposal Package No. and

Description:

OSTETM/CNPPR/STP/2020-2021

Construction and Implementation of a 1500 cum / Day capacity Sewerage Treatment Plant in Rooppur Neuclear Power Plant Residential Area Green City under the project Construction of Rooppur Neuclear Power Plant Project Ishwardi Pabna. FY2020-

Construction work; Site preparation work; Building demolition and wrecking work and earthmoving work; Test drilling and boring Category: 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 03-Feb-2021 23:00

Date and Time:

Tender/Proposal Document last selling 07-Mar-2021 17:00

downloading Date and Time :

Pre - Tender/Proposal meeting Start

Date and Time

03-Feb-2021 23:15

Pre - Tender/Proposal meeting End

28-Feb-2021 12:15

**Date and Time** 

Tender/Proposal Closing

Date and Time :

Tender/Proposal Opening 08-Mar-2021 13:00

Date and Time :

08-Mar-2021 13:00

Last Date and Time for Tender/Proposal 08-Mar-2021 12:15

Security Submission :

## Information for Tenderer/Consultant:

## Eligibility of Tenderer:

- 1. Reputed contractors/Construction firms who have minimum of 05(five) years of general experience in construction works.
- 2. Having minimum experience as a prime contractor or subcontractor or Management Contractor for successfully completion of any RCC works including civil, sanitary and electrical works of at least one number of contracts amounting Tk 7.50 crore during last five years. The work Certificate for successful Completion of work shall have to be issued by the authority concerned/Executive Engineer of concerned department.
- 3. Having minimum liquid asset amounting Tk. 6.00 crore supporting documents is to be submitted with the tender. Credit
- Commitment issued by any schedule bank should be fully unconditional as per (Form PG3-8).

  4. Tenderer have to submit Up-to date Trade License, Income Tax clearance and VAT Registration Certificate & ABC category contractor and supervisory License.
- 5. The minimum tender capacity shall be Tk. 8.50 crore.
- 6. Tenderer must submit authorization letter from manufacturer.
- 7. Tenderer must submit manufacturer's Bioassay Test Report, technical evaluation technology validation report or certificate for achievement of desired quality of treated effluent mentioned in Bill of Quantity (BOQ) from internationally recognized institution or organization
- 8. Manufacturer must have the experience to successfully Supply, Installation and completion of 1500 Cum/day capacity Sewerage Treatment Plant in any project in Bangladesh or abroad (Related documents have to be submitted along with the Tender).
- 9. Tenderer must submit manufacturer's ISO or Green A Patent Certificate.
- 10. Tenderer have to fulfill the all other terms and conditions given in TDS (Section D: Tender Preparation).

**Brief Description of Goods and Related** 

Service :

Construction and Implementation of a 1500 cum / Day capacity Sewerage Treatment Plant in Rooppur Neuclear Power Plant Residential Area ( Green City ) under the project "Construction of Rooppur Neuclear Power Plant Project" Ishwardi, Pabna. FY:2020-2021

**Evaluation Type:** Lot wise Document Available : Package wise Document Fees : Package wise Tender/Proposal Document Price (In 4000

BDT):

Payment through Bank Mode of Payment:

Tender/Proposal Security Valid Up to: 03-Aug-2021 Tender/Proposal Valid Up to : 06-Jul-2021

Lot No.	Identification of Lot	Location	Tender/Proposal security (Amount in BDT)	Start Date	Completion Date
1	Construction and Implementation of a 1500 cum / Day capacity Sewerage Treatment Plant in Rooppur Neuclear Power Plant Residential Area ( Green City ) under the project "Construction of Rooppur Neuclear Power Plant Project" Ishwardi, Pabna. FY:2020-2021.	Ishwardi Pabna	3300000	15-Mar-2021	15-Sep-2021

**Procuring Entity Details:** 

Name of Official Inviting Tender/Proposal:

Md. Anowarul Azim

Designation of Official Inviting Tender/Proposal :

Executive Engineer

Address of Official Inviting

Tender/Proposal:

Address : Pabna pwd division ,Pabna

: pabna City Thana

: pabna sadar District : Pabna - 6600 Country : Bangladesh

Contact details of Official Inviting Tender/Proposal: Phone No : 0731-66066

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.

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