

Ref. No. SP/BBGS/AJ/12

30.09.2026

**CESC LIMITED
BUDGE BUDGE GENERATING STATION
3X250 MW UNITS**

NOTICE INVITING TENDER

**TENDER NO: BBGS-AJP-02
FOR**

**DESIGN, ENGINEERING, SUPPLY, ERECTION, TESTING AND COMMISSIONING OF FLOATING
PONTOON JETTY WITH APPROACH GANGWAY INCLUDING ASSOCIATED CIVIL WORK**

Domestic Competitive Bidding

CESC Limited (CESC) invites sealed Bids through Domestic Competitive Bidding (DCB) mode from eligible Bidders for following work at Budge Budge Generating Station, Budge Budge, South 24 Parganas, West Bengal, India.

1. Brief Scope of Work:

The scope of work includes complete design, engineering, detailed structural analysis, preparation of design, construction and fabrication drawings, obtaining approval of the design and drawings from the statutory authorities (wherever applicable), manufacture/fabrication, procurement, quality control, preassembly, shop inspection and testing, supply, packing, transportation/towing of fabricated structures up to site including transit insurance, CAR and storage insurance, construction, erection/installation, pre-commissioning, commissioning, performance demonstration, submission of stability certificates for the floating pontoon and approach gangway, successful acceptance and handover to the Owner of a complete floating pontoon jetty with mooring arrangements, approach gangway with RCC bored cast-in-situ pile foundation, pile caps and all associated civil, structural, mechanical, electrical and marine works, suitable for safe berthing and handling/loading of fly ash into barges through a pontoon-mounted buffer hopper (supplied and installed by different agency under a separate package), accommodating two barges of up to 2400 T capacity each for simultaneous loading in series-abreast configuration. Scope also includes comprehensive maintenance of the entire Floating Pontoon Jetty system, including the Approach Gangway, mooring arrangements, associated civil, structural, mechanical, electrical and marine works, for a period of one year from the date of successful commissioning.

The detailed scope of work shall be as defined in the Tender.

2. Qualification Requirement:

Bidder will have to meet the Technical and Financial qualification to get qualified for further evaluation of the Bid submitted.

Technical:

- a. The Bidder should have successfully completed at least **Three (03)** marine/riverine structures during the **last Eight (08) years** reckoned from the Bid submission date involving design, engineering, supply, fabrication, installation, construction and commissioning.

For the purpose of this clause, marine/riverine structures shall mean works involving construction/installation of jetty, marine terminal, floating platform, floating pontoon, barge loading/unloading facility, RO-RO Jetty, marine access structure, approach gangway/link span or similar marine/riverine structures.

OR

The Bidder should have successfully completed at least **one (01) Floating Pontoon Jetty of 30m long with approach gangway**, involving design/engineering, supply, fabrication, installation and completion/commissioning, during the **last Five (05) years** reckoned from the Bid submission date.

The value of the completed work shall not be less than **Rs. 5.00 Crore (Rupees Five Crore only)**.

- b. The Bidder should have successfully executed RCC bored cast-in-situ piling / Steel piles in a river as part of construction of a jetty / approach gangway, bridge, marine structure or similar structure.
- c. The bidder should have the Ship Building Yard with river front opening or Dry dock and requisite facilities of his own or on lease / rent basis existing on the Bid submission date.

Financial:

Bidder should have an average annual turnover of not less than **Rs. 8.00 Cr. (Rupees Eight Crore only) in any 3 financial years out of the immediately preceding 4 financial years** as on the date of Bid submission and net worth must be positive.

3. Collection of Bid Documents:

The complete set of Bid Documents may be obtained from the office of the undersigned by any interested Bidder, by submitting the required credentials/documents in support of their eligibility against the Qualification Criteria. The credentials/documents submitted at this stage shall be subject to scrutiny and verification by the Owner during the bid evaluation process.

4. Tendering Timeline:

Issue of NIT	30.09.2026
Mode of Bidding	Domestic
Bid Validity	90 days from the Bid submission date.
Bid Security	Rs. 5,00,000 (INR Five Lacs Only) in the form of an unconditional and irrevocable Bank Guarantee with such terms and conditions and in accordance with format as prescribed by Owner. The Bid Security should be valid for a period of 30 (Thirty) days beyond the validity of the Bid
Collection of Bid documents	From 30.09.2026 (15:00 Hrs.) to 07.10.2026 (15:00 Hrs.)
Last date and time for submission of Bid	14.10.2026 (15:00 Hrs.)
Bid opening date & time	To be intimated later

5. Other Terms and Conditions

All other terms and conditions and details are elaborated in the Tender Document

All correspondence / inquiry with respect to above shall be addressed to:

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