

I/142831/2023

No.AIWTDs-356/2023
March'2023

Dated, Guwahati, the 10th

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Corrigendum-I

In reference to the RFB Notice no. AIWTDs/356/2023/34 dated 16.02.2023 and RFB Reference No. IN-IWT-338276-CW-RFB for E-procurement of "Construction of Terminal and Riverine Infrastructure at North Guwahati and Umananda ferry Ghat, Assam (Guwahati Cluster)", certain amendments enclosed as **Annexure-A**, have been incorporated in the bid document. Bidders are requested to take the note of these amendments prior to the submission of bid along with replies of Prebid queries as **Annexure-B**.

The last date for submission of bid has also been extended to **31st March'2023** till 14:00HRS (IST).

(Gaurav Upadhyay, IPS)

State

Project Director

Assam IWTD Society

Memo No.AIWTDs-356/2023-A
10th March'2023

Dated, Guwahati, the

- i. The Director, IWT Assam for publishing the Corrigendum-I in the website of DIWT www.iwtdirectorate.assam.gov.in
- ii. e-procurement portal of Govt. of Assam viz. www.assamtenders.gov.in for publishing the Corrigendum
- iii. Website- Assam IWTD Society www.aiwtdsociety.in

Upadhyay, IPS)

(Gaurav

Project Director

State

Assam IWTD Society

Annexure- A

Corrigendum No. I

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RFB Reference No. IN-IWT-338276-CW-RFB

Name of Project : “Construction of Terminal and Riverine Infrastructure at North Guwahati and Umananda ferry Ghat, Assam (Guwahati Cluster)”.

Clause Reference	<u>Existing</u>	<u>Modified</u>
Section II BDS-ITB 18.3 (a)	The Bid price shall be adjusted by the following factor: 6 % per annum (for fixed price contracts).	N/A As this is an <i>adjustable price contract</i> .
Section II BDS- ITB 22.1	The deadline for uploading the Bids is: Date: 17-03-2023 Time: 14:00 hours	The deadline for uploading the Bids is: Date: 31-03-2023 Time: 14:00 hours
Section II BDS- ITB 25.1	The online Bid opening of Technical Parts of Bids shall take place at: Street /Address: Assam Inland Water Transport Development Society, (AIWTDS) Floor/Room number : Near Ulubari Flyover City: Guwahati, 781007 Country: INDIA Date: 17-03-2023 Time: 16:00 hours	The online Bid opening of Technical Parts of Bids shall take place at: Street /Address: Assam Inland Water Transport Development Society, (AIWTDS) Floor/Room number : Near Ulubari Flyover City: Guwahati, 781007 Country: INDIA Date: 31-03-2023 Time: 16:00 hours
Section 3- 2.1 Eligibility and Qualification Criteria-3.2	Average Annual Construction Turnover Minimum average annual construction turnover of R s . 95.00 crores , calculated as total certified payments received for contracts in progress and/or completed within the last five financial years, divided by five years.	Average Annual Construction Turnover Minimum average annual construction turnover of Rs. 95.00 crores , calculated as total certified payments received for contracts in progress and/or completed within the last seven financial years, divided by seven years.
Appendix to	Footnote*	Footnote*

Technical Part Form FIN - 3.2: Average Annual Construction Turnover	See Section III, Evaluation and Qualification Criteria, Sub-Factor 3.2. Annual construction turnover calculated as total certified payments received for work in progress or completed, for 5 years . This should be certified by a Chartered Accountant.	See Section III, Evaluation and Qualification Criteria, Sub-Factor 3.2. Annual construction turnover calculated as total certified payments received for work in progress or completed, for 7 years . This should be certified by a Chartered Accountant.
Section 3-2.1 Eligibility and Qualification Criteria-4.2 (a)	Specific Construction & Contract Management Experience (i) A minimum number of similar contracts specified below that have been satisfactorily and substantially completed as a prime contractor, joint venture member, management contractor or sub-contractor between 1st January 2018 and bid submission deadline:	Specific Construction & Contract Management Experience (i) A minimum number of similar contracts specified below that have been satisfactorily and substantially completed as a prime contractor, joint venture member, management contractor or sub-contractor between 1st January 2016 and bid submission deadline:
Section 3-2.1 Eligibility and Qualification Criteria-4.2 (d)	Assessed Available bid capacity = $(A*N*1.15-B)$	Assessed Available bid capacity = $(A*N*2 - B)$
Section IX PCC (GCC 45.1)	Interest rate for Delayed payment: NA .	Interest rate for Delayed payment is 6% per annum.
Section IX PCC (GCC 49)	GCC 49.1 : Not applicable -	GCC 49.1 is replaced with the following: "Contract price shall be adjusted for increase or decrease in rates and price of labour, materials, fuels and lubricants and other inputs to the works in accordance with the principles and procedures outlined below. A table of adjustment data is included in the PCC which indicates the coefficients of various inputs and the sources of indices for various schedules of BOQ. If the PCC does not include a table of adjustment

data this sub clause shall not apply and there shall be no price adjustment.

a. The price adjustment according to sub para (d) below, shall apply for the work done from the start date given in the PCC up to the end of the Intended Completion Date. If there is delay in completion beyond such date for reasons attributable to the contractor, the Price Adjustment for the work carried out during such period, for reasons attributable to the Contractor, shall be regulated by sub-para (f) below.

b. The Contract Price shall be adjusted to take account of any increase or decrease in cost after the base date, which affect the Contractor in performance of obligations under the Contract.

c. The total value (R) of the work done during the specified period [GCC 44.1] shall be as under:

$$R = \text{SUM} (R_{S1} + R_{S2} + R_{S3} + \dots + R_{Sn}),$$

Where,

'R_{sn}' is the value of work done during the specified period to which the price adjustment shall be applied for the relevant schedule of Bill of Quantities (BOQ) specified in P.C.C during

the specified period, and represented as under:

$R_{sn} = (V_{sn} + S_{sn})$ minus (amount of secured advance recovered in the same period + value of works executed under variations for which price adjustments will be worked separately based on terms mutually agreed between the Project Manager and the Contractor)

where,

V_{sn} is the total value of work done during the specified period for the respective schedule of BOQ, and

S_{sn} is the secured advance paid during the specified period for the respective schedule of BOQ,

- d. The adjustment to be applied to the amount otherwise payable to the Contractor, as valued in accordance with the appropriate schedule of BOQ and certified in Payment Certificates, shall be determined from formulae which shall be of the following general type:

$$P_n = a + b L_n/L_o + c E_n/E_o + d M_n/M_o + \dots\dots\dots$$

where,

“ P_n ” is the adjustment multiplier to be applied to the value of the work done during the period “n”, this period being a month unless otherwise stated in the PCC.

“a” is a fixed coefficient,

stated in the relevant table of adjustment data, representing the non-adjustable portion in contractual payments;

“b”, “c”, “d”,... are coefficients representing the estimated proportion of each cost element related to the execution of the Works, as stated in the relevant table of adjustment data; such tabulated cost elements may be indicative of resources such as labour, equipment and materials;

“L_n” [Labour],

“E_n” [Equipment],

“M_n” [Material], are

the current cost indices or reference prices for period “n”, each of which is applicable to the relevant tabulated cost element [Labour, Equipment, Steel, Cement, Fuel/Lubricants, Bitumen, others] on the date, specified in the Table-2 of Adjustment Data, prior to the last day of the period (to which the particular Payment Certificate relates); and

“L₀”, “E₀”, “M₀”, are the base cost indices or reference prices, expressed in the relevant currency of payment, each of which is applicable to the relevant tabulated cost element on the Base Date.

(e) The cost indices or reference prices stated in the tables of adjustment data given in PCC shall be used. The base date shall be the deadline for submission of bids.

(f) If the Contractor fails to complete the

		<p>Works within the Intended Completion date, adjustment of prices thereafter shall be made using either:</p> <p>(i) index or price applicable for each cost element tabulated in the tables of adjustment data on the specified date prior to the expiry of the Intended Completion Date, or</p> <p>(ii) the current index or price applicable for the period in question whichever is more favourable to the Employer.</p> <p>g. The weightings (coefficients) for each of the factors of cost stated in the table(s) of adjustment data shall only be varied by the Project Manager if they have been rendered unreasonable, unbalanced or inapplicable, as a result of Variations.</p> <p>h. Unless otherwise stated in the P.C.C., the Price adjustment shall be done in each monthly Interim Payment Certificate [IPC]. The coefficients and indices are given in the Tables of Adjustment Data in Contract data.</p> <p>To the extent that full compensation for any rise or fall in costs to the contractor is not covered by the provisions of this or other clauses in the contract, the unit rates and prices included in the contract shall be deemed to include amounts to cover the contingency of such other rise or fall in costs."</p>
Section IX	Price Adjustment: Not	Price Adjustment:

PCC (GCC 49.1)	applicable -	<p>The contract is subject to price adjustment in accordance with G.C.C. Clause 49 and following information regarding coefficients does apply.</p> <p>The Price Adjustment shall be done in accordance with Tables 1&2 of Adjustment Data given in Appendix 2. The base and current price of the following items shall be based on the source indicated below:</p> <ul style="list-style-type: none"> i. Diesel: Selling price of IOC depot at Guwahati, Assam. In case the work extends over long stretches or different sections specify separate identified depot. ii. Bitumen: Selling Price of Bitumen from the IOC refinery at Guwahati, Assam iii. <p>The price Adjustment will be done monthly.</p>
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Annexure-B**Replies to the Prebid Queries**

RFB Reference No. IN-IWT-338276-CW-RFB

Name of Project : "Construction of Terminal and Riverine Infrastructure at North Guwahati and Umananda ferry Ghat, Assam (Guwahati Cluster)".

SI	RFB Clause	RFB existing condition	Query/ Suggestion	AIWTDS Replies
	Page no.49, Clause No. 3.2, Average Annual Construction Turnover	Minimum average annual construction turnover of Rs. 95.00 crores, calculated as total certified payments received for contracts in	Request you to consider the Minimum average annual construction turnover of last 10 years.	Please refer the Corrigendum-I

		progress and/or completed within the last five financial years, divided by five years .		
	Page no.51, Clause No. 4.2 (a) Specific Construction & Contract Management Experience.	A minimum number of similar contracts specified below that have been satisfactorily and substantially completed as a prime contractor, joint venture member, management contractor or sub-contractor between 1 st January 2018 and bid submission deadline.	We request you to kindly consider and alter the experience requirement as " Last 10 years i.e between January 2013 and bid submission deadline " considering the negative impact of Covid-19 pandemic on the projects during the year 2020 and 2021.	Please refer the Corrigendum-I
	Clause No. GCC 49.1 Price Adjustment	Price Adjustment: Not applicable	The Contract Price shall remain fixed without any price adjustment. The market is volatile, and prices are fluctuating on day-to day basis, so we request you to please incorporate Price Adjustment clause in the Tender Document	Please refer the Corrigendum-I
	In Eligibility Qualifying criteria Cl. No 4 2 (a)	Similar contracts include jetties, ports, berths, harbors, docks and bridges in lakes rivers or seas	Please clarify any completion of work i.e, RCC Bridges over RCC well foundation, Substructure and PSC Superstructure in Box Girder or over pile foundation will be considered or not.	No change. Please refer the RFB condition
			Similar contracts	No change.

			include jetties, ports, berths, harbors, docks OR bridges in lakes rivers or seas	Please refer the RFB condition
	Eligibility Qualifying criteria Cl. No. 4.2 (b)	(A) Construction in lakes, rivers or seas of (1) atleast one RCC/Steel jetty or berth of minimum 50 metres in length (2) atleast one bridge of minimum 200 metres in length	Please clarify whether point no. (1) and (2) is applicable or any one of them	Point no. (1) and (2) is applicable
	In Eligibility Qualifying criteria Cl. No. 4.2 (d)	it is mentioned that the Assessed available Bid Capacity (A * N * 1.15- B)	But Sir, in almost all the tenders of PWD, Govt of Assam, NUAL, NHIDCL the multiplier factor 2 or 2.5 is being given in the Assessed Available bid capacity So, we request you to please replace 1.15 with 2 or 2.5 as multiplier factor for the tender of the above- mentioned work.	Please refer the Corrigendum-I
			The Tender Value : Sir please provide the Percentage value of GST & Labour cess	Prevailing rate of GST for works contract and Labour Cess are applicable
			Please clarify/provide us the Payment system and source of fund	All payments (and deductions) shall be paid or charged in Indian Rupees. Also refer

				<p>Appendix to Financial Part 1. Preamble</p> <p>Source of Fund: The Government of India has received financing from the World Bank toward the cost of the Assam Inland Water Transport Project. This activity is funded in the same project</p>
Clause No. 4.2 (b) of EQC	<p>For the above and any other contracts [substantially completed and under implementation] as prime contractor, joint venture member, or sub-contractor between 1st January 2018 and Application submission deadline, a minimum construction experience in the following key activities successfully completed</p> <p>(A) Construction in lakes, rivers or seas of</p> <p>(1) atleast one RCC/Steel jetty or berth of minimum 50 metres in length</p>	<p>For the above and any other contracts [substantially completed and under implementation] as prime contractor, joint venture member, or sub-contractor between 1st January 2018 and Application submission deadline, a minimum construction experience in the following key activities successfully completed:</p> <p>(A) Construction in lakes, rivers or seas of</p> <p>(1) at least one RCC/Steel jetty or berth of minimum 50 metres in length or any type of bridge under tidal conditions</p>	<p>No change.</p> <p>Please refer the RFB condition</p>	

		<p>(2) atleast one bridge of minimum 200 metres in length</p> <p>Note: For the rate of production indicated above, the rate of production shall be on the basis of the average during the entire specified period for the construction of this Contract</p>	<p>(2) atleast one bridge of minimum 200 metres in length</p> <p>Note: For the rate of production indicated above, the rate of production shall be on the basis of the average during the entire specified period for the construction of this Contract</p>	
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(Gaurav Upadhyay, IPS)

Director

State Project

Assam IWTD Society