



**NOTIFICATION OF AWARD
Letter of Acceptance**

Memo. No. 313- CI(SPMU)

Date: 10/03/2023

To
TUMPA ASSOCIATES
Chunakhili, P.O. Gopinathpur, P.S. & Dist. Murshidabad,
PIN-742149, WEST BENGAL.
Email Address: tumpa.associates@yahoo.com

Subject: Name of Work: "Desiltation of Hurhura Khal at outfall to River Rupnarayan for a length of 1.59 Km in Block Amta-II, District-Howrah under WBMIFMP, Package - XXV (FM-25)

RFB NO. - WBMIFMP/PD/NCB/22-23/FM-25

This is to notify you that your Bid dated **02/01/2023** for execution of the "**Desiltation of Hurhura Khal at outfall to River Rupnarayan for a length of 1.59 Km in Block Amta-II, District-Howrah under WBMIFMP, Package - XXV (FM-25)** and RFB NO. - **WBMIFMP/PD/NCB/22-23/FM-25** for the Accepted Contract Amount of **Rs. 9,26,68,781.52 (Rupees Nine Crore Twenty Six Lakh Sixty Eight Thousand Seven Hundred Eighty One and Fifty Two Paise Only) (Including Provisional Sum Amount Rs. 44,36,614.96)**, in accordance with the Instructions to Bidders is hereby accepted.

You are requested to furnish the **Performance Security** and **ESHS Performance Security** in the form detailed in ITB Clause 50 for amounts of **Rs. 70,58,573.00** and **Rs. 17,64,643.00** specified therein, within **21 days** of the receipt of this letter of acceptance, and visit this office to sign the contract, failing which action as stated in ITB Clause 50.2 will be taken in accordance with the Conditions of Contract. The securities shall be valid up to **28 days** from the date of completion i.e. up to **15/01/2024** and shall be as per the Performance Security Form and the ESHS Performance Security Form, included in Section X - Contract Forms, of the bidding document.

We accept that **Sri Tushar Kanti Ghosh**, Ex-Secretary, Irrigation & Waterways Department, Govt. of West Bengal be appointed as the Adjudicator.

We note that as per your bid, you do not intend to subcontract any component of work.

We have reviewed the construction methodology submitted by you along with the bid in response to ITB Clause 16 and our comments are given in the attachment. You are requested to submit a revised Program including ESHS requirements as per Clause 30 of General Conditions of Contract within **14 days** of receipt of this letter of acceptance.

Authorized Signature:

Name and Title of Signatory: **DEBASISH SENGUPTA**

Chief Engineer and Project Director, SPMU, WBMIFMP.

Name of Employer: Chief Engineer & Project Director, SPMU, WBMIFMP, Govt. of West Bengal.

Memo. No. 313/1(2) - CI(SPMU)

Date: 10/03/2023

- (1) P.S. to the Hon'ble MIC, Irrigation and Waterways Department, Govt. of West Bengal with the request to apprise the matter to the Hon'ble MIC, Irrigation and Waterways Department, Govt. of West Bengal.
- (2) Sr. P.A to the Principal Secretary to the Govt. of West Bengal, Irrigation and Waterways Department with the request to apprise the matter to the Principal Secretary, Govt. of West Bengal, Irrigation and Waterways Department.



D. Sengupta
Chief Engineer & Project Director
WBMIFM Project
Irrigation & Waterways Directorate
Government of West Bengal

Memo. No. 313/2(6) - CI(SPMU)

Date: 10/03/2023

Copy with copy of enclosure submitted for information to:

- (1) Secretary to the Govt. of West Bengal, Irrigation and Waterways Department.
- (2) Joop Stoutjesdijk, TTL, World Bank.
- (3) David Ginting, TTL, AIIB.
- (4) Additional Project Director-IV, DPMU-II, WBMIFMP.
- (5) Sri Tushar Kanti Ghosh, Adjudicator, AK-261, Sector-2, Salt Lake, Kolkata - 700091.
- (6) Team Leader, Project Management Consultant, WBMIFMP.



D. Sengupta
Chief Engineer & Project Director
WBMIFM Project
Irrigation & Waterways Directorate
Government of West Bengal

Comments to the Construction Methodology for FM – 25

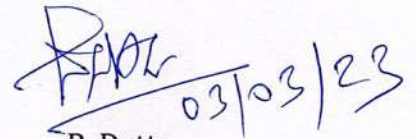
(Submitted by Tumpa Associates)

- A brief mention in line with GCC 15.3 mentioned under PCC should be made at the beginning of the Construction Methodology.
- Construction methodology may be submitted in detail incorporating following components:
 - Methodology for desiltation works including plan for disposal of excavated materials.
- Baseline environmental parameters as per notes under Appendix – II/12 needs to be taken prior to commencement of works.
- Site Mobilization Plan needs to be submitted in line with Construction Schedule.
- All duration of work mentioned in method statement should be supported in MS Project.
- PER-1 & PER-2 may be freshly submitted incorporating the criteria mentioned in “Key Personnel” of Section III of bid document.



03/03/2023

S. Mitra
Procurement Specialist
Project Management Consultant
WBMIFMP



03/03/23

P. Datta
Team Leader
Project Management Consultant
WBMIFMP



CONTRACT AWARD NOTICE

Name & Address of Employer:	Chief Engineer and Project Director, SPMU, WBMIFMP Ninth Floor, Jalasampad Bhawan, Western Block, Bidhannagar, Salt Lake City, Kolkata-700091, INDIA
Name of Contract:	"Desiltation of Hurhura Khal at outfall to River Rupnarayan for a length of 1.59 Km in Block Amta-II, District-Howrah under WBMIFMP, Package - XXV (FM-25)." RFB NO. - WBMIFMP/PD/NCB/22-23/FM-25
Selection Method:	Request for Bids

Name of all bidders with bid prices at opening and their evaluated bid price:

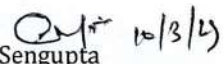
Sl. No.	Name of Bidder	Bid Amount quoted (INR)	Evaluated Bid Price (INR)
01	TUMPA ASSOCIATES	9,26,68,781.52	9,26,68,781.52
02	NIYATI CONSTRUCTION	9,58,43,541.70	9,58,43,541.70

Name of all Technically rejected bidders with reasons:

Sl. No.	Name of Bidder	Brief reasons for rejection of Technical Bid
01	NIL	Not Applicable

Name of Successful Bidder:	TUMPA ASSOCIATES
Final Total Contract Price:	Rs. 9,26,68,781.52 (Rupees Nine Crore Twenty Six Lakh Sixty Eight Thousand Seven Hundred Eighty One and Paise Fifty Two Only) (Including Provisional Sum Amount Rs. 44,36,614.96).
Contract Duration:	244 days including rainy and all other seasons.
Summary of Scope of Work:	The main component of the work comprises of Earthwork in excavation, disposal desilted bed materials, transported of desilted bed materials, Strengthening of countryside slope at pond locations by bullah.

Date: 10/03/2023


D. Sengupta
Chief Engineer & Project Director
WBMIFM Project
Irrigation & Waterways Directorate
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