

RECOMMENDATION OF LOCAL TEC ON FINANCIAL BIDS FOR DESIGN, CONSTRUCTION, SUPPLY, TESTING AND COMMISSIONING OF 2 NOS. OF (25X6) M LONG STEEL PONTOON AND GANGWAYS FOR PROVIDING FLOATING TERMINAL FACILITIES IN RIVER BRAHMAPUTRA

For the work for design, construction, supply, testing and commissioning of 2 nos. of (25X6) M long steel pontoon and gangways for providing floating terminal facilities in river Brahmaputra, was published on 10th September, 2024. During technical evaluation following five bidders i.e., i) M/s Merolyn Engineering Works ii) M/s Nalanda Engineering Enterprise iii) M/s Patra Shipping Private Limited iv) M/s Milan Marine service and v) M/s Acquafront Infrastructure Pvt. Ltd were found technically qualified.

After approval of the Competent Authority, the financial bids of technically qualified firms were opened on 19.12.2024 at 11.00 AM by the TEC. A comparative statement of the financial bids has been prepared and is enclosed herewith.

The rate quoted by each firm is given below:

Sl. No.	Name of Firm	Estimated cost (Rs.)	Quoted Price (Rs.)	% Excess or Less	Status
1.	M/s Merolyn Engineering Works Pvt Ltd	32000000.00	28800000.00	10.00 % Less	L-1
2.	M/s Nalanda Engineering Enterprise	32000000.00	30600000.00	4.38 % Less	L-2
3.	M/s Patra Shipping Private Limited	32000000.00	31200000.00	2.56 % Less	L-3
4.	M/s Milan Marine Service	32000000.00	31680786.00	1.00 % Less	L-4
5.	M/s Acquafront Infrastructure Pvt Ltd	32000000.00	31800000.00	0.63 % Less	L-5

The above quoted price has been examined by TEC on 19.12.2024 and found that the rate quoted by M/s Merolyn Engineering Works Pvt Ltd, Howrah is 10.00% less to the estimated cost (L-1).

The Tender Evaluation Committee recommends the work for design, construction, supply, testing and commissioning of 2 nos. of (25X6) M long steel pontoon and gangways for providing floating terminal facilities in river Brahmaputra may be awarded to L-1 bidder i.e., M/s Merolyn Engineering Works Pvt Ltd, Howrah.


(Manoj Mishra)
AO


(Gourav Laad)
AD (M)


(Prabin Bora)
Director (I/C)