

SYAMA PRASAD MOOKERJEE PORT, KOLKATA
HALDIA DOCK COMPLEX



Tender No. : SDM(P&E)/T/23/2023-2024

for

Dismantling, Fabrication, Repair, Installation and Commissioning of Marine Gangway structure along with shore gangway at HOJ-II, Haldia Dock Complex (HDC), Syama Prasad Mookerjee Port, Kolkata.

ADDENDUM - I

CORRECTIONS / ADDITIONS / DELETIONS, ETC.

[Total Number of Pages (including this page) : 3 (Three)]

NOTE :

1. This “**Addendum-I**” should be read in conjunction with Bidding Document (including Notice Inviting e-Tender).
2. Consequential changes, arising out of this **Addendum-I**, will be deemed to have been effected, even if the same were not incorporated specifically in the Bidding Document.
3. All other terms and conditions of the Bidding Document (including Notice Inviting e-Tender) will remain unchanged.
4. One set of this ‘**Addendum-I**’ should be submitted along with the techno-commercial offer, duly signed and stamped, on each and every page, as token of acceptance.

Addendum -I

Tender No. : SDM(P&E)/T/23/2023-2024

Sl. No	Page No.	Clause No.	As specified in the Bidding Document	To be read as / Remarks
1	3 & 9	Short e-tender notice 3rd para and 3.11 ii)	Closing date & time of submission of e-Tender at https://kopt.enivida.in 09.04.2024, up to 15:00 Hrs. (IST)	Closing date & time of submission of e-Tender at https://kopt.enivida.in 16.04.2024, up to 15:00 Hrs. (IST)
2	9	3.11 iii)	Date & time of opening of e-Tender (Techno-Commercial Bid & Price Bid). 09.04.2024, 15:30 Hrs. (IST) onwards.	Date & time of opening of e-Tender (Techno-commercial Bid & Price Bid). 16.04.2024, 15:30 Hrs. (IST) onwards.
3	27	6.2.3	The contractor will have to provide new channels, angles, beams joists etc. as applicable for fabricating new structure.	The contractor will have to provide new channels, angles, beams joists etc. as applicable for fabricating new structure. The contractor will have to supply the following items for execution of the work at site <ul style="list-style-type: none">• New 8 nos. ISMC 300X90X7.8 of length 6830 for fabricating new structure after dismantling the existing structure from existing foundation.• New 14 nos. ISMA 75X75X8 of length 4500 for fabricating new supporting crossbar.• New 4 nos. ISMC 200X75X6.2 of length 3730 for fabricating new horizontal support structure for all 4 legs at a height of 3 m from base.• Repairing of existing metal foundation structure comprising of stiffeners, HT bolts M30X150, nuts etc. Structural Steel for gangway structure shall conform to IS 2062 Grade E250 or equivalent. The contractor will have to fabricate the new structure (by supplying major items as mentioned above) as per the existing structure. (all dimensions in mm)

4	28	6.2.6.	<p>All exposed steel parts to be painted shall be thoroughly cleaned from inside as well as outside to remove scale, rust, dirt and other foreign materials by wire brushing and sand blasting. The structure has to be painted by application of :</p> <p>2 coats of Epoxy zinc chromate each 35 microns (min), 1 coat of intermediate paint and 2 coats of Epoxy high build paint, each 100 microns.</p>	<p>All exposed steel parts to be painted shall be thoroughly cleaned from inside as well as outside to remove scale, rust, dirt and other foreign materials by wire brushing. The structure has to be painted by application of 2 coats of Epoxy zinc chromate each of 35 microns (min), 1 coat of intermediate paint and 2 coats of Epoxy high build paint, each of 100 microns.</p> <p>Calibrated Elcometer with proper ranges should be arranged by the contractor for inspection of painting work. Wherever painting goes off / peels off during the course of the work, the surface to be first cleaned properly by mechanical process and subsequent application of primer, Intermediate and finished paints to be applied, as per the above specification. Paints, Primers and thinners, required for painting as above, shall have to be supplied by the contractor. Paints, Primers and thinners shall be procured from reputed manufacturers / authorized dealers of the following make viz. Asian Paints, Berger Paints, Jenson & Nicholson, ICI, Goodlac- Nerolac, Shalimar Paints, any other reputed make as approved by the Engineer.</p> <p>The inspection calls for various stages during painting should be offered by the contractor.</p>
5	28	6.2.7	<p>All Steps (18 nos.) of the Marine gangway ladder to be dismantled and repaired /replaced and all bolts, washer, nuts and bush bearings to be change with proper materials.</p>	<p>All Steps (18 nos.) of the Marine gangway ladder are to be dismantled and repaired, all bolts, washers, nuts and bush bearings are to be changed with proper materials, as described below :</p> <ul style="list-style-type: none"> • Replacement of 7 (seven) number of steps located in the gangway ladder of approximate 810X375 size • Replacement of all the bearings consisting of 4 nos. per step for each of the 18 nos. steps of the gangway ladder. • Replacement of each of SS 316, M12X80 bolts consisting of 4 nos. per step for each of the 18 nos steps of the gangway ladder. • To provide new 4 nos. ALC 40X20X2 of length 1500 for fabricating new step holding plate replacing the old plate. • To provide new 1 no. MS tie rod of 25 mm diameter & 1080 mm length at the end of the ladder. <p>(all dimensions in mm)</p>
	28	6.2.8	<p>The gangway side railings shall be replaced / re-aligned for safe passage of the working personnel.</p>	<p>The gangway side railings will have to be repaired for safe passage of the working personnel. If any member of the said railings are required to be replaced during repairing of the railings, the contractor will have to execute the same by supplying required materials and workmanship.</p>