

SYAMA PRASAD MOOKERJEE PORT, KOLKATA

HALDIA DOCK COMPLEX

Corrigendum-I

Subject: Supply and delivery of Steel Wire ropes to Haldia Dock Complex.

E-Tender No.: 2020_KoPT_574025_1

Tender No. HDC/MM/OT-04/31/47

Sl. No.	Clause reference	As per original tender document	To be read as
1	Page No. 4 Clause No. 2.0 Last date and time for deposition of Earnest Money and Bid Document Fee to the office of Tender Authority of Syama Prasad Mookerjee Port, Kolkata, Haldia Dock Complex.	26.08.2020-, up to 15:00 Hrs. (IST). (Copy of the DD/Banker's Cheque should be uploaded on line).	02.09.2020-, up to 15:00 Hrs. (IST). (Copy of the DD/Banker's Cheque should be uploaded on line).
2	Page No. 4 Clause No. 2.2 (ii) Closing date & time of e-Tender for submission of on line Pre-qualification & Techno-commercial Bid and price Bid at https://eprocure.gov.in/eprocure/app	25.08.2020, from 15:00 Hrs(IST)	01.09.2020, from 15:00 Hrs(IST)
3	Page No. 4 Clause No. 2.2 (iii) Date & time of opening of Techno- commercial Bid and Price bid of tender.	26.08.2020, 15:30 Hrs. (IST) onwards.	02.09.2020, 15:30 Hrs. (IST) onwards.
4	Page No. 5 SHORT TENDER NOTICE:	Last date of submission of e-tender and opening of Techno Commercial Part: Submission Up to 15:00 hrs. on 25.08.2020 Opening After 15:30 hrs. on 26.08.2020	Last date of submission of e-tender and opening of Techno Commercial Part and Price Part: Submission Up to 15:00 hrs. on 01.09.2020 Opening After 15:30 hrs. on 02.09.2020
5.	Page No. 6 NOTICE INVITING TENDER:	Due Date Of submission : 25.08.2020 Date of Opening of Techno Commercial Bid of the Tender: 26.08.2020	Due Date Of submission : 01.09.2020 Date of Opening of Techno Commercial Bid and Price Bid of the Tender: 02.09.2020

Sl. No.	Clause reference	As per original tender document	To be read as
6	Page No. 22, 29 & 31 BILL OF QUANTITIES (UN-PRICED BID), ANNEXURE-III & ANNEXURE-V : PRICED BILL OF QUANTITIES Item no. 2	Steel wire rope (Galvanized), Diameter 20mm X Length 725 Mtrs. X RHO Lang's lay X Core FMC(SISAL) X Construction 6/36 X Tensile strength 1770 N/MM ² X both end free, generally confirming to IS 2266:2002 with its latest amendment, if any.	Steel wire rope (Galvanized), Diameter 20mm X Length 725 Mtrs. X RH Lang's lay X Core FMC(SISAL) X Construction 6/36 X Tensile strength 1770 N/MM² X both end free, generally confirming to IS 2266:2002 with its latest amendment, if any.