NEW MANGALORE PORT AUTHORITY CIVIL ENGINEERING DEPARTMENT CORRIGENDUM No.1

Tender for the work of "Annual painting of the Residential Buildings (Area - Part A) in the colony area in NMPA - Re Tender" NIT No: CIVIL/CE(C)/ EE(C)/66/2024-25

TENDER ID: 2025_NMPT_842490_1

New Mangalore Port Authority by way of this **Corrigendum – 1** is making the following corrections to the tender document issued for the subject work.

SI No	Reference Clause	Amended clause / Attachment
1.	Page No. 9, i) NOTICE INVITING TENDER Minimum Eligibility Criteria: Note 2: Documentary evidence for successful completion of the work shall be furnished along with work order and work completion certificate.	Page No. 9, i) NOTICE INVITING TENDER Minimum Eligibility Criteria: Note 2: Documentary evidence for successful completion of the work shall be furnished along with work order and work completion certificate. The bidders shall also submit the copy of the agreement or any other valid document depicting that he will be able to enter into tripartite agreement or appropriate valid document from the paint manufacturers that they have agreed to execute tripartite agreement and also paint manufacturers will bind by the warranty clause and certificate stated in the tender document.
2.	Page No. 20, Minimum Eligibility Criteria: Note 2: Documentary evidence for successful completion of the work shall be furnished along with work order and work completion certificate.	Page No. 20, Minimum Eligibility Criteria: Note 2: Documentary evidence for successful completion of the work shall be furnished along with work order and work completion certificate. The bidders shall also submit the copy of the agreement or any other valid document depicting that he will be able to enter into tripartite agreement or appropriate valid document from the paint manufacturers that they have agreed to execute tripartite agreement and also paint manufacturers will bind by the warranty clause and certificate stated in the tender document.

-sd-Executive Engineer (Civil)