ADDENDUM/ CORRIGENDUM NO. 3

COCHIN PORT AUTHORITY

No: T10/T-2118/2026-C Dated: 04.11.2026

Tender for "RECONSTRUCTION OF DECK SLAB OF Q5 TO Q9 BERTHS AND CONSTRUCTION OF A MOORING PLATFORM AT ERNAKULAM WHARF"
(Tender No T10/T-2118/2026-C)

Following clauses in the Bid Document shall be renumbered as / Modified as / replaced with / additional details / deleted as follows:

Sl. No	Reference Clause No.	Section/ Volume	Renumbered as / Modified as / Replaced with / additional details / deleted
1		All Sections	Wherever 'End Platform' specified shall be **replaced as** 'Mooring Platform'
2		All Sections	Wherever "Time allowed for the work from the date of commencement of work : 24 (twenty four) months" is specified shall be **replaced as** "Time allowed for the work from the date of commencement of work : 30 (thirty) months"
3	Sl.No.2 & Sl.No.12	Section-I, NIT Explanatory Notes to a) & b):- Note-I Pg. 5 and Section-I, 2. Instruction to Bidders, Explanatory Notes to a) & b):- Note-I Pg. 18.	**Note 1**:-Similar work(s) means "Construction/ Re-construction of berths/ jetties/ bridges/ with bored cast in situ pile foundation" **is replaced as** **Note 1**:-Similar work(s) means "Construction/ Re-construction of berths/ jetties/ bridges**/ Marine RCC structures**, on bored cast in situ pile foundation"
4		Section-I 2. Instruction to Bidders	Wherever "Bid Security Declaration" is specified, it stands **deleted**.
5		Section-I 6. Annexures Page 48 & 83 of Tender Document	Annexure-17 – Format of Bid Security/Earnest Money Deposit Declaration stands **deleted.**

<table>
<tr><td></td><td></td><td></td><td colspan="3"></td></tr>
<tr><td rowspan="5">6</td><td rowspan="5">Sl. No. 12</td><td rowspan="5">Section-I (5)

Contract Data

Page - 44 of Tender Document</td><td colspan="3">Contract Data</td></tr>
<tr><td>Sl. No.</td><td>Description</td><td>Reference Clause No. in GCC</td></tr>
<tr><td>12</td><td>The site possession date:
The site will be handed over within 7 days after issue of LoA/ LoI and the site is free from encumbrances.</td><td>(21)</td></tr>
<tr><td colspan="3"><u>is replaced as</u></td></tr>
<tr><td>Sl. No.</td><td>Description</td><td>Reference Clause No. in GCC</td></tr>
<tr><td></td><td></td><td></td><td>12</td><td>The site possession date:
The site will be handed over within 7 days after issue of LoA/ LoI as per the construction sequence specified in Clause 7.16 of the General Description of Work.</td><td>(21)</td></tr>
<tr><td>7</td><td>Clause 2.1</td><td>Section-III

General Description of work

Page – 150 of Tender Document</td><td colspan="3">2.1The Q5 to Q9 berth is to be …….The deck will be finished with a 75mm thick screed to provide protection and facilitate drainage…….removed safely and refixed.

is replaced as

2.1The Q5 to Q9 berth is to be …….The deck will be finished with a 100mm average thick screed to provide protection and facilitate drainage…….removed safely and refixed.</td></tr>
<tr><td>8</td><td>Clause 2.3.1</td><td>Section-III

General Description of work

Page – 150 of Tender Document</td><td colspan="3">Reconstruction of deck slab of Q5 to Q7 Q9 Berths at Ernakulam Wharf

is replaced as

Reconstruction of deck slab of Q5 to Q9 Berths at Ernakulam Wharf</td></tr>
<tr><td>9</td><td>Sl. No. iii) under</td><td>Section-III</td><td colspan="3">Dismantling/ removal of existing crane rails in Q5-Q7 about 4037.84 m with salvage/ credit treatment.</td></tr>
</table>

	Clause 2.3.1	General Description of work Page – 151 of Tender Document	**is replaced as** Dismantling/ removal of existing crane rails in Q5-Q9 about 4037.84 m with salvage/ credit treatment.
10	Clause 7.26	Section-III General Description of work Page - 159 of Tender Document	Clause 7.26 stands **deleted**.
11	Drawings	Section-IV (2) Drawings Page – 1,4 & 6	(i) DWG No. IITM-CPA-EWJ-DWG-001, (ii) DWG No. IITM-CPA-EWJ-DWG-004 & (iii) DWG. No. IITM-CPA-EWJ-DWG-005-05 **stands deleted and following revised and / or additional drawings are added as Annexure-I.** (i) DWG. No. IITM-CPA-EWJ-DWG-001- R-C, (ii) DWG. No. IITM-CPA-EWJ-DWG-004- R-D, (iii) DWG. No. IITM-CPA-EWJ-DWG-005-06-R-C, (iv) DWG. No. IITM-CPA-EWJ-DWG-008-R-C (v) DWG. No. IITM-CPA-EWJ-DWG-010-01 R-C & (vi) DWG. No. IITM-CPA-EWJ-DWG-010-02 R-C

Sd/-

CHIEF ENGINEER