

INDIAN INSTITUTE OF TECHNOLOGY KANPUR
INSTITUTE WORKS DEPARTMENT
CENTRAL OFFICE

Letter No. IWD/CO/2025/ 61
Dated: 16-05-2025

Corrigendum Notice

Regarding Notice Inviting Tender No.06/Composite/CO/2025-26

Tender ID : 2025_IITK_857621_1

Name of work: Construction of Kotak School of Sustainability including Finishing works, Water Supply & Sanitary installations, Electrical, Fire-fighting system, Automatic Fire Alarm & PA System, Solar PV System, Telephone Data System, CCTV, LIFTS, Mechanical Ventilation (HVAC) and Development Works at IIT Kanpur Campus.

The following is for the information of bidders:

| A. | | | |
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| S.No. | Location | Content | Read As |
| 1. | Tender Document; Page 170; 1.6.2 RMC | a. CEMENT i. The type of cement used for this work shall be ordinary Portland cement. PPC may also be used with approval of ENGINEER-IN-CHARGE/Bank if OPC is not available in market and work is suffering due to non-availability of OPC based on approval of ENGINEER-IN-CHARGE. | The type of cement used for this work shall be ordinary Portland Pozzolana Cement. 100% cement use in project shall be PPC with minimum 30% fly-ash content. |
| 2. | Tender Document; Page 88; Additional Conditions for cement; Point no. 10 | The contractor may use OPC in place of PPC only after written permission of Engineer-in-Charge. In such case, no extra payment shall be made in any form to the contractor by the Department. | Omitted |

R. — id f.

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| 3. | Civil BOQ; Technical Specification; Item 10.9 | Providing and fixing Heat-Resistant Terrace Tiles (300 mm x 300 mm x 20 mm) with SRI (solar refractive index) > 78, solar reflection > 0.70 and initial emittance > 0.75 on waterproof and sloped surface of terrace, laid on 20 mm thick cement sand mortar in the ratio of 1:4 (1 cement: 4 coarse sand) and routing the joints with mix of white cement & marble powder in ratio of 1:1, including rubbing and polishing of the surface upto 3 cuts complete, including providing skirting upto 150 mm height along the parapet walls in the same manner. | Providing and fixing Heat-Resistant Terrace Tiles (300 mm x 300 mm x 20 mm) with SRI (solar refractive index) > 82 , solar reflection > 0.70 and initial emittance > 0.75 on waterproof and sloped surface of terrace, laid on 20 mm thick cement sand mortar in the ratio of 1:4 (1 cement: 4 coarse sand) and routing the joints with mix of white cement & marble powder in ratio of 1:1, including rubbing and polishing of the surface upto 3 cuts complete, including providing skirting upto 150 mm height along the parapet walls in the same manner. |
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R. 

Executive Engineer-II



Act. Superintending Engineer