



भारतीय सूचना प्रौद्योगिकी संस्थान गुवाहाटी  
Indian Institute of Information Technology Guwahati

Dept./Section/Centre: Works Section

Ref: IIITG/Works/40/2023/128

Date:26.06.2023

**CORRIGENDUM NO-1**

**Ref: NIQ No. IIITG/Works/40/2023/126 dated 21.06.2023**

**Name of Work:** Repairing of water leakage in RCC water Tank in Tower 1 Faculty Building at IIIT Guwahati campus.

The BOQ Format (in which rates are to be submitted by the bidders) for the subject tender is attached at Annexure A-1. The BOQ format uploaded earlier is to be treated as cancelled for this purpose.

Further, rates quoted are to be inclusive of all taxes/cess/royalty etc. and no GST shall be loaded separately.

All other Terms & Conditions as mentioned in **NIQ No. IIITG/Works/40/2023/126 dated 21.06.2023** will remain same.

Sd/-  
**Associate Dean(Admin)**

BOQ Format for NIQ No. IITG/Works/40/2023/126

Sl. No.	Description Of Item	Unit	Qty	Rate	Amount(₹)
1	<b>Specification – for waterproofing of Over Head Water Tank Surface Preparation:</b> Preparing the surface by cleaning & chipping the surface for removing loose, laitance etc. All the construction joints should be cut in a Groove and wash the entire surface thoroughly by water making the Surface saturated dry condition and filling the gaps with polymer modified mortar followed by epoxy bonding agent	<b>sqm</b>	<b>77</b>		
2	<b>Coating Application:</b> Application of one coat of polymer modified coating Asian MPP over the entire prepared surface by mixing cement and polymer in a ratio 1:1.5 (1 polymer: 1.5 Cement). Followed by polymer modified mortar. Application of two coats of Demp block-2K (Two Component Cementitious coating) over the base coat. Sprinkle fine sand over the coated area (when the coating is green) and let dry for 72Hr. (Air Cure)	<b>sqm</b>	<b>77</b>		
3	<b>20 mm thick plastering</b> with cement mortar 1:3 (1 cement: 3 Sand) over the water proofing treatment area admixed with Sylo 200 (@ 200 ml per bag of cement.)	<b>sqm</b>	<b>77</b>		
				Total (₹)	