

INDIAN INSTITUTE OF BOMBAY
ESTATE OFFICE

Date: 06.03.2025

CORRIGENDUM

Please note that there has been a slight change in the schedule/description of work in Point No. 07.
Kindly refer to the modified version for your reference.

Sr. No.	Old One	Modified/Corrected one
7.	<p>Apply external waterproof plaster using factory made ready mix polymer cement mortar plaster.</p> <p>1) Providing and rendering the prepared surfaces with new sand faced cement plaster of minimum 20mm thick in two coats by using factory made ready mix polymer modified cement plaster waterproofing plaster of IITB approved make</p> <p>2) The base coat of minimum 12mm thick using above ready mixed polymer modified mortar plaster to proper plumb level & line including making the plaster surface rough (all as per the manufacturer's specification) to receive the top finish coat</p> <p>3)Applying top/finish coat plaster of minimum 8mm thickness with similar ready mix polymer cement mortar plaster finishing in perfect plumb. Line & level so as to obtain fine sand grain finish by using branded approved variety sponge or using machnised devise including adding additional required quantity of cement for managing richer mix preferable ordinary portland cement curing for minimum 7 days etc complete.</p> <p>4) The rate shall as per the specifications prescribed at above upto the required height and doing work at all heights and lifts.</p>	<p>Apply external waterproof plaster using factory made ready mix cement mortar plaster.</p> <p>1) Providing and rendering the prepared surfaces with new sand faced cement plaster of minimum 20mm thick in two coats by using factory made ready mix cement plaster waterproofing plaster of IITB approved make</p> <p>2) The base coat of minimum 12mm thick using above ready mixed mortar plaster to proper plumb level & line including making the plaster surface rough (all as per the manufacturer's specification) to receive the top finish coat</p> <p>3)Applying top/finish coat plaster of minimum 8mm thickness with similar ready mix polymer cement mortar plaster finishing in perfect plumb. Line & level so as to obtain fine sand grain finish by using branded approved variety sponge or using machnised devise including adding additional required quantity of cement for managing richer mix preferable ordinary portland cement curing for minimum 7 days etc complete.</p> <p>4) The rate shall as per the specifications prescribed at above upto the required height and doing work at all heights and lifts.</p>

sd/-

Assistant Executive Engineer (Hillside)