

Name of work :-Providing and applying fibre reinforced elastomeric acrylic polymer based solar reflective paint on terrace of Guest house.

Tender Document

It. No	Qty	Description of Work	Rate	Unit	Amount	Amount in words
1	442	<p>Providing and applying fibre reinforced elastomeric acrylic polymer based Solar reflective paint coating of approved make bearing thermal conductivity value of 0.1w/m C capable of reducing the temperature behind the substrate by minimum 5° C and Solar Reflectance Index Value >78% confirmed to ASTM E-903, applied with three coats of brush or roller application with coverage of 3.0 to 3.5 smt/L/Coat on the roof with surface preparation by removing dust, dirt, foreign matter or any debris from the surface to be treated, fine dust is removed using a fine bristled brush. etc all Complete as per specification of Engineer-in-Charge.</p> <p>NOTE: 1. Existing surface of terrace shall be cleaned and washed thoroughly before application of paint. 2. Paint shall be applied only in the morning / evening / night time when the ambient temperature is less. 3. First, Second and third coat of paint shall be applied with a gap of 4 hours after the first coat of painting. MAKE:1. Dr. Fixit, 602 Heatshield or Equivalent</p>		Sqm		
			Sub Total Rs			
			Taxes if any			
			Total Rs			

Signature of Contractor with Seal