

**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 &gt;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		
			<b>Sub Total Rs</b>			
			Taxes if any			
			<b>Total Rs</b>			

**Signature of Contractor with Seal**