

| Description | Unit | Qty | Rate in INR | Amount in INR |
|---|------|-----|-------------|----------------|
| Supply and fixing of Exterior cladding work | | | | |
| <p>"Providing and fixing of 6mm / 8 mm /10 mm thick Suede Finish Greenlam Clads, Exterior Grade High Pressure Compact Laminates having 1300mm x 3050mm board size made out of urea free, thermosetting phenolic resins treated Kraft papers as core material and Amino plastic resin treated decor papers along with UV protection film on both side finish surfaces. Clads should conform to European Fire Rating norms of Bs1d0 when classified in accordance with EN 13501-1: 2007, the Fire Retardant Additive must be Halogen free in order to protect environment. It should have Antibacterial and Antifungal properties (conforming to JIS Z2801:2010 and ASTM G21-2015 standards respectively). Clads should have density >1350 kg/m3, Anti-graffiti properties and Resistant to - climatic shock, UV light, Grey Scale contrast (1500 hours of exposure-rating-4), Artificial weathering (including light fastness) with a Grey Scale Rating not worse than 4 after exposure to 650 MJ/m2, Acid Rain, Corrosion (on a salt spray test for 700 hours) as per applicable specifications conforming to latest and applicable EN 438-6: 2016 EDF Grade quality standards. It should be CE certified for constancy of performance described by in Annexure ZA of the standard EN 438-7:2005 under system-1. The product to be warrantied against manufacturing defects and performance characteristics (as per manufacturer product warranty) for a period of 12 years from the date of billing from factory. Clads should be installed on Aluminum tubular substructure in the size of 50mm x 25mm x 1.8mm or as per site requirement at 450 mm c/c distance with the help of 5mm diameter colour matching rivets as per manufacturer specification. The Aluminum tubular substructure should be fixed on wall with the help of dead load bearing brackets and wind load bracket by 10mm fastener. Wind load bracket will have vertical slot & dead load bracket will have in horizontal slot. Maintain 6-8 mm both horizontal and vertical gap between two installed clads panels. Shade/design of clad should be finalized under direction of Engineer –in-charge"</p> | sft | 500 | INR 550.00 | INR 275,000.00 |

**Quantity, rate and amount are filled only for illustration purpose*