

Souharda Front Elevation Tender Specification

Specifications	Sft	Rate	Amount
Aluminium Composite Panel (ACP)			
Providing, fabricating & installing in position 4mm thickness 0.25mm skin aluminium composite cladding of "PIONEER, ALUTECH, ALSTRONG" are protected with self adhesive protection film by erecting over the wall using aluminium frames @ desired levels made with 50 x 25 x 1.2mm extruded channel sections conforming to IS-7333 mechanical properties. The frame shall be fixed on external wall surface with necessary brackets, bolt nut arrangements with screws aluminium L cleats, backer rod, wacker / dowcorning silicon sealant etc., @ all levels & heights & silicon sealant is filled in complete as per specification & shop drawings, in case ACP sheet curve/bending cost charged extra.	3889		-
MS Structure for front Canopy .			
ACP Sheet Cladding MS Frames Pillars 100 x 100 14g- Tube Pillars Support & Runner 80 x 40 14g Tube. Runner Middle supporting 50 x 50 16g.Tube. Pillars base plate & Anchor Bolt. (Civil Foundation to be provided by Civil Contractor). Total Area 63' x 10'= 630 total sft.	854		
Scaffolding Charges for Canopy work & ACP Cladding Work.(Double bamboo Scaffolding)	4000		
Transportation			
Amount			-
GST @ 18%			-
Total Amount			

Above are indicative Measurements.