





भारत सरकार GOVERNMENT OF INDIA





## केंद्रीय लोक निर्माण विभाग CENTRAL PUBLIC WORKS DEPARTMENT

## दिल्ली दर अनुसूची (भाग-1)

## Delhi Schedule of Rates PROPOSITO (Vol.-1)

2021



महानिदेशक, के.लो.नि.वि., नई दिल्ली Director General, CPWD, New Delhi

Code No.		Description	Unit	Rate ₹
	12.51.2	Flashings/ Aprons.( Upto 600 mm)	metre	412.85
	12.51.3	North light curves	metre	465.25
	12.51.4	Barge board (Upto 300 mm)	metre	384.20
	12.51.5	Crimp curve	sqm	422.50
	12.51.6	Gutter (600 mm over all girth)	metre	1110.60
12.52	595x595 metal grid 120 gram with suita mm mad mm cente mm thick "T" at 600 secondar 0.30 mm 1200x600 size 24x2 in the grid like diffus "T" runne size 27 x mm long butterfly center to T-section all heigh Engineer	g and fixing tiled false ceiling of specified materials of size mm in true horizontal level, suspended on inter locking d of hot dipped galvanized steel sections (galvanized @ is/sqm, both side inclusive) consisting of main "T" runner ably spaced joints to get required length and of size 24x38 e from 0.30 mm thick (minimum) sheet, spaced at 1200 er to center and cross "T" of size 24x25 mm made of 0.30 (minimum) sheet, 1200 mm long spaced between main 0 mm center to center to form a grid of 1200x600 mm and ry cross "T" of length 600 mm and size 24x25 mm made of thick (minimum) sheet to be interlocked at middle of the 0 mm panel to form grids of 600x600 mm and wall angle of 24x0.3 mm and laying false ceiling tiles of approved texture d including, required cutting/making, opening for services ters, grills, light fittings, fixtures, smoke detectors etc. Main ers to be suspended from ceiling using GI slotted cleats of 37 x 25 x 1.6 mm fixed to ceiling with 12.5 mm dia and 50 dash fasteners, 4 mm GI adjustable rods with galvanised level clips of size 85 x 30 x 0.8 mm spaced at 1200 mm center along main T, bottom exposed width of 24 mm of all s shall be pre-painted with polyester paint, all complete for ts as per specifications, drawings and as directed by in-charge.		
	12.52.1	GI Metal Ceiling Lay in plain Tegular edge Global white color tiles of size 595x595 mm, and 0.5 mm thick with 8 mm drop; made of GI sheet having galvanizing of 100 gms/sqm (both sides inclusive) and electro statically polyester powder coated of thickness 60 microns (minimum), including factory painted after bending.	sqm	1591.70
	12.52.2	GI Metal Ceiling Lay in perforated Tegular edge global white color tiles of size 595x595 mm and 0.5 mm thick with 8 mm drop; made of GI sheet having galvanizing of 100 gms/sqm (both sides inclusive) and 20% perforation area with 1.8 mm dia holes and having NRC (Noise Reduction Coefficient) of 0.5, electro statically polyester powder coated of thickness 60 microns (minimum), including factory painted after bending and perforation,	•	
	12.52.3	and backed with a black Glass fiber acoustical fleece.  12.5 mm thick square edge PVC Laminated Gypsum Tile of size 595x595 mm, made of Gypsum plasterboard, manufactured from natural gypsum as per IS 2095 part I and laminated with white 0.16mm thick fire retardant PVC film on the face side and 12micron metalized polyester on the back side with all edges sealed with	sqm	1746.25

Code No.	Description	Unit	Rate ₹
12.54	Providing and fixing GI Clip in Metal Ceiling System of 600x600 mm module which includes providing and fixing 'C' wall angle of size 20x30x20 mm made of 0.5 mm thick pre painted steel along the perimeter of the room with help of nylon sleeves and wooden screws at 300 mm center to centre, suspending the main C carrier of size 10x38x10 mm made of G.I steel 0.7 mm thick from the soffit with help of soffit cleat 37x27x25x1.6 mm, rawl plugs of size 38x12 mm and C carrier suspension clip and main carrier bracket at 1000 mm c/c. Inverted triangle shaped Spring Tee having height of 24 mm and width of 34 mm made of GI steel 0.45 mm thick is then fixed to the main C carrier and in direction perpendicular to it at 600 mm centers with help of suspension brackets. Wherever the main C carrier and spring T have to join, C carrier and spring T connectors have to be used. All sections to be galvanized @ 120 gms/sqm (both side inclusive), fixing with clip in tiles into spring T with:		
	GI Metal Ceiling Clip in plain Beveled edge global white color tiles of size 600x600 and 0.5 mm thick with 25 mm height, made of G I sheet having galvanizing of 100 gms/ sqm (both sides inclusive) and electro statically polyester powder coated of thickness 60 microns (minimum), including factory painted after bending.	sqm	1871.80
	GI Metal Ceiling Clip in plain Beveled edge global white color tiles of size 600x600 and 0.5 mm thick with 25 mm height, made of G I sheet having galvanizing of 100 gms/ sqm (both sides inclusive) and 20% perforation area with 1.8 mm dia holes and having NRC of 0.5, electro statically polyester powder coated of thickness 60 microns (minimum), including factory painted after bending and perforation.	sqm	1998.25
12.55	Providing and fixing Heat Resistant Terrace Tiles (300 mm x 300 mm x 20 mm) with SRI (solar refractive index) > 78, solar reflection > 0.70 and initial emittance > 0.75 on waterproof and sloped surface of terrace, laid on 20 mm thick cement sand mortar in the ratio of 1:4 (1 cement : 4 coarse sand) and grouting the joints with mix of white cement & marble powder in ratio of 1:1, including rubbing and polishing of the surface upto 3 cuts complete, including providing skirting upto 150 mm height along the parapet walls in the same manner.	sqm	1444.90
12.56	Providing and laying roof insulation with 40 mm thick impervious sprayed, closed cell free Rigid Polyurethane foam over deck insulation conforming to IS - 12432 Pt. III (density of foam being 40-45 kg/cum), over a coat of polyurethane primer applied @ 6-8 sqm per litre, laying 400 G polythene sheet over PUF spray and providing a wearing course of 40 mm thick cement screed 1:2:4 (1 cement : 2 coarse sand : 4 stone aggregate 20 mm nominal size) in chequered rough finish, in panels of 2.5 m x 2.5 m and embedding with 24 G wire netting and sealing the joints with polymerized mastic, all		
	complete as per direction of Engineer-in-Charge.	sqm	1363.95