

BASIC RATES

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BASIC RATES/ 0.1 HIRE CHARGES OF PLANT

Note :- These rates are exclusive of GST, contractor's profit and over heads etc.

Code No.	Description	Unit	Finalised rate
0001	Hire charges of Coaltar Boiler 900 to 1400 litres	day	800.00
0002	Hire charges of Concrete Mixer 0.25 to 0.40 cum with hopper	day	1000.00
0003	Hire charges of Diesel Road Roller - 8 to 10 tonne	day	3000.00
0004	Production cost of concrete by batch mix plant	cum	350.00
0005	Hire charges of Diesel Truck - 9 tonne	day	2000.00
0006	Hire charges of Spraying machine including electric charges	day	570.00
0007	Hire charges of coaltar Sprayer	day	614.00
0008	Hire charges of Barber green, drying mixing and asphalt Plant, with accessories, capacity 30/45 tonne	day	7700.00
0009	Pumping charges of concrete including hire charges of pump/ piping work and accessories	cum	210.00
0010	Hire charges of Derrick monkey rope	day	750.00
0011	Hire charges of Pumpset of capacity 4000 litres/hour	day	700.00
0012	Vibrator (Needle type 40 mm)	day	1000.00
0013	Machine for rubbing of floors	day	482.00
0014	Front end loader capacity 1.00 cum	day	6000.00
0015	Hire and running charges of Tripod and Mechanical Winch machine complete with power unit and accessories	day	1900.00
0016	Mastic cooker	day	750.00
0017	Hire and running charges of Tipper	day	2500.00
0018	Hire and running charges (A) Loader C.M. excavator B.L. 37 1/2 litre	hour	NA
	(B) C.M. excavator B.L. 220 18 1/2 litre	hour	NA
	(C) Hire and running charges of loader	day	5377.00
0019	Hand Grinder for Mirror Polish	day	482.00

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0020	Hydraulic excavator (3D) with driver and fuel	day	9777.00
0021	Pin Vibrator	day	650.00
0022	Surface Vibrator	day	700.00
0023	Hot Bitumen Mixer 0.5 cum i/c hand cart	day	3500.00
0024	Boat (Capacity upto 20cum)	day	1050.00
0024.1	Hire and running charges of hydraulic piling rig with power unit etc. including complete accessories and shifting at site	day	30000.00
0025	Hire and running charges of light crane	day	3000.00
0026	Hire and running charges of Bentonite pump	day	3684.00
0027	Hire and running charges of Vibrating pile driving hammer complete with power unit and accessories	day	30000.00
0028	Hire and running charges of crane 20 tonne capacity	day	8100.00
0029	Carriage of concrete by transit mixer	km/cum	30.00
0030	Generator 250 KVA	day	2500.00
0031	Steam curing by using boiler /Heater	cum	500.00
0032	Stressing Machine (jack with pump)	day	11500.00
0033	Paint applicator	day	750.00
0034	Cutting saw machine	day	1350.00
0035	Strands Roller machinery for laying strands	day	3500.00
0036	Bed master (Pulling strands)	day	3000.00
0037	Mobile crane	day	7500.00
0038	Tractor with ripper attachment	day	1200.00
0039	Tractor with trolley	day	1350.00
0040	Air compressor 250 CFM with two leads for pneumatic cutter/hammers.	day	1600.00
0041	Joint Cutting Machine with 2-3 blades.	day	965.00
0042	C.C Batch mix plant	day	10000.00
0043	Road sweeper	day	550.00
0044	Cost for crane upto 40 tonne capacity	day	8000.00
0045	Slip form paver with sensor	day	13000.00
0046	Water tanker 5000 ltr. Capacity	day	1200.00

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0047	Concrete joint cutting machine	day	900.00
0048	Texturing machine	day	925.00
0049	Dozer D-80-A 12	hour	1500.00
0050	Motor Grader 3.35 metre blade	hour	2450.00
0051	Hydraulic excavator of 1 cum bucket	hour	1000.00
0052	Front end loader /cum bucket capacity (incl.POL)	hour	957.00
0053	Tipper- 5 cum	toone km.	3.00
0054	Vibratory roller 8 to 10 tonne	hour	1350.00
0055	Smooth wheeled Roller 8 to 10 tonne	hour	395.00
0056	Tandom Road Roller	hour	1200.00
0057	Water tanker 5 to 6 KL capacity	hour	170.00
0058	Air Compressor	hour	285.00
0059	Wet mix plant 60 TPH	hour	1053.00
0060	Mechanical Broom Hydraulic	hour	360.00
0061	Emulsion Pressure Distributor of capacity 1750 sqm per hour	hour	800.00
0062	Hot mix plant- 120 TPH capacity	hour	20175.00
0063	Hot mix plant 100 TPH capacity	hour	15350.00
0064	Paver finisher Hydrostatic with sensor control 100 TPH	hour	2368.00
0065	Paver finisher Mechanical 100 TPH	hour	877.00
0066	Batching mixing plant @ 75 cumper hour	hour	2400.00
0067	Cost for crane upto 80 tonne capacity	day	15000.00
0068	Concrete paver finisher with 40 HP Motor and sensor	hour	3000.00
0069	Generator 250 KVA	hour	350.00
0070	Generator 100 KVA/125 KVA	hour	250.00
0071	Truck 5.5. cum/10 tonne	tonne km.	3.00
0072	Cost for crane having capacity 50MT	day	8500.00
0075	Road sweeper (Mechanical Broom) @ 1250 sqm.per hour	hour	350.00
0076	Drum Type HMP of 60-90 TPH capacity @ 75 tonne per hour actual output	hour	12000.00
0080	Hire and running charges of drill machine upto 400 mm dia (including cost of Mobile oil, diesel consumption in ordinary soil and operator	day	7500.00

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0081	Pile Integrity testing equipment	day	3000.00
0082	Excavation of Diaphragm wall by Mechanical Grab	sqm	1300.00
0083	Hire charges of MINI TRUCK for local shifting.	day	1200.00
0084	Hire charges of diesel truck - 9 tonne (witout POL)	day	1800.00
0085	Using cost of Ultra Violet Radiation tube	Hour	189.00
0086	Compressor, gun, rubber pipes & other accessories- hire charge of plant & machinery i/c necessary fuel	day	4000.00
0087	Hire Charges of Suction Jeting machine 2200 PSI machine i/c POL & operator	day	36000.00
0088	Hire charges of Drill machine upto 30 mm dia	day	160.00
0089	Hire charges of sand blasting equipment	day	160.00
0090	Hire charges of compressor	day	420.00
0091	Welding charges of shear key to existing reinforcement	each	5.00
0092	Hire charges of plant and Machinery that can inject 350 kg/day	day	200.00
0093	Hire Charges of Suction Jeting machine 1500 PSI machine i/c POL & operator	day	8000.00

Note :- 1. Above hire - charges (from item code 0001 to 0083)

include cost of services of operating staff, Cost of lubricating oil, diesel / Petrol/ Kerosene oil , other consumables for running the plant and machinery and excluding GST.

2. The hire charges of plant machinery on per day basis are for single shift of eight working hours.

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Basic Rates-contd / 0.2 Labour

Note :- These rates are exclusive of GST, contractor's profit and over heads and are inclusive of wages for weekly day of rest.

Code No.	Description	Unit	Finalised rate
0100	Bandhani	day	617.00
0101	Bhisti	day	617.00
0102	Blacksmith 1st class	day	738.00
0103	Blacksmith 2nd class	day	679.00
0107	Bullockman with single bullock	day	395.00

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0111	Carpenter 1st class	day	738.00
0112	Carpenter 2nd class	day	679.00
0113	Chowkidar	day	558.00
0114	Beldar	day	558.00
0115	Coolie	day	558.00
0116	Fitter (Grade 1)	day	738.00
0117	Assistant Fitter or 2nd class Fitter	day	679.00
0119	Glazier	day	679.00
0122	Mason (for plaster of paris work) 1st class	day	738.00
0123	Mason (for brick work) 1st class	day	738.00
0124	Mason (for brick work) 2nd class	day	679.00
0125	Mason (for plain stone work) 2nd class	day	679.00
0126	Mason (for ornamental stone work) 1st class	day	738.00
0127	Driver for Road Roller, Concrete Mixer, Truck etc.	day	738.00
0128	mate	day	617.00
0129	Mali/ sewerman	day	558.00
0130	Mistry	day	738.00
0131	Painter	day	679.00
0132	Rock Excavator	day	558.00
0133	Rock Breaker	day	558.00
0134	Rock Hole Driller	day	558.00
0135	Stone Chiseller	day	617.00
0138	Sprayman (for bitumen, tar etc.)	day	617.00
0139	Skilled Beldar (for floor rubbing etc.)	day	617.00
0141	White washer	day	617.00
0154	Nozzel man/ gun man	day	738.00
0155*	Mason (average)	day	709.00
0156*	Carpenter (average)	day	709.00
0157	Operator (Pile / Special machines)	day	738.00

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0159	Skilled Torch Operator for laying tack.	day	738.00
0160	Technician	day	775.00
0161	Helper (Technician)	day	558.00
0162	Labour for fabrication of uPVC extruded casement/ sliding windows and doors including drilling holes, fixing of fittings & hardwares, hire charges of drill machine and electricity charges etc.	day	485.00
0162.1	Boatman	day	483.00
0163	Labour for installation of uPVC extruded casement/ sliding windows and doors including scaffolding	day	430.00
0164	Security guard without gun (8 hours shift duty per day)	day	617.00
0165	Security guard with gun (8 hours shift duty per day)	day	679.00

*** These rates are average of 1st class and 2nd class categories.**

This is for use in the analysis of rates only

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Basic Rates-contd / 0.3 Materials for building work, road work & services

Note :- These rates are exclusive of GST, contractor's profit and over heads and carriage etc.

Code No.	Description	Unit	Finalised rate
0204	Asbestos Cement Curved barge board	each	NA
0205	Asbestos Cement Barge Board 2.44 metre long	each	NA
0206	Asbestos Cement Barge Board 1.83 metre long	each	NA
0207	Asbestos Cement one piece plain angular ridge 1.22 mtr long	each	NA

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0208	Asbestos Cement serrated or plain wing each adjustable ridge 1.22 m long.	pair	NA
0209	Asbestos Cement close fittings adjustable ridge 1.10 m long	pair	NA
0210	Asbestos Cement North light adjustable ridge 1.22 m long	pair	NA
0211	Asbestos Cement ridge finals	pair	NA
0212	Asbestos Cement unserrated adjustable ridge for hips	pair	NA
0213	Asbestos Cement roof light (1.82 metre long)	each	NA
0214	Apron flashing pieces	each	NA
0215	Asbestos Cement eaves filler pieces	each	NA
0216	Asbestos Cement North light ventilator curves	each	NA
0219	Asbestos Cement expansion joint for North light curves	each	NA
0220	Asbestos Cement expansion joint for ridges	pair	NA
0221	Asbestos Cement louvers 'S' type (1.75m)	each	NA
0222	Seam bolts & nuts 6mm dia and 25mm long	10 nos.	10.00
0223	Fibre (reinforced by organic fibres and / or inorganic synthetic fibre) cement corrugated sheet 6 mm thick	sqm	225.00
0224	Fibre (reinforced by organic fibres and / or inorganic synthetic fibre) cement close fitting adjustable ridge	metre	210.00
0225	Fibre (reinforced by organic fibres and / or inorganic synthetic fibre) cement corrugate serrated adjustable ridge	metre	210.00
0226	Fibre (reinforced by organic fibres and / or inorganic synthetic fibre) cement plain wing adjustable ridge	metre	210.00
0227	Fibre (reinforced by organic fibres and / or inorganic synthetic fibre) cement unserrated adjustable ridge for hips	metre	210.00
0228	Fibre (reinforced by organic fibres and / or inorganic synthetic fibre) cement corrugated apron piece	metre	200.00
0229	Fibre (reinforced by organic fibres and / or inorganic synthetic fibre) cement eaves filler piece	each	175.00
0230	Fibre (reinforced by organic fibres and / or inorganic synthetic fibre) cement north light curves	metre	280.00
0231	Fibre (reinforced by organic fibres and / or inorganic synthetic fibre) cement		

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	ventilator curves	each	310.00
0232	Fibre (reinforced by organic fibres and / or inorganic synthetic fibre) cement barge boards 6 mm thick	metre	400.00
0233	Fibre (reinforced by organic fibres and / or inorganic synthetic fibre) cement ridge finial	pair	165.00
0234	Fibre (reinforced by organic fibres and / or inorganic synthetic fibre) cement special north light curves	each	555.00
0235	Fibre (reinforced by organic fibres and / or inorganic synthetic fibre) cement S type louvers	each	260.00
0236	Multi purpose fibre (reinforced by organic fibres and / or inorganic synthetic fibre) cement board 6 mm thick	sqm	210.00
0237	Multi purpose fibre (reinforced by organic fibres and / or inorganic synthetic fibre) cement board 8 mm thick	sqm	220.00
0238	6 mm thick heavy duty fiber cement board	sqm	470.00
0239	8mm thick heavy duty fiber cement board	sqm	300.00
0240	9 mm thick heavy duty fiber cement board	sqm	625.00
0241	12.5 mm thick Gypsum plaster board	sqm	220.00
0242	6 mm thick multipurpose cement bonded wood particle board conforming to IS : 14276	sqm	179.00
0243	8 mm thick multipurpose cement bonded wood particle board conforming to IS : 14276	sqm	290.00
0244	Factory made light weight composite non asbestos fibre reinforced aerated cement sandwiched wall/roof panel (50mm thick). The outer face on both sides of the panels will be non asbestos fibre cement board (minimum 4mm thick) confirming to IS 14862:2000	sqm	634.00
0245	Factory made light weight non asbestos fibre reinforced aerated cement sandwiched wall/roof panel (75mm thick). The outer face on both sides of the panels will be non asbestos fibre cement board (minimum 5mm thick) confirming to IS 14862:2000	sqm	789.00
0246	2mm thick sim pad	each	10.00

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0247	5mm thick sim pad		each		15.00
0248	10mm thick sim pad		each		25.00
0285	Brick Aggregate (Single size) 63 mm nominal size		cum		500.00
0286	Brick Aggregate (Single size) 50 mm nominal size		cum		500.00
0287	Brick Aggregate (Single size) 40 mm nominal size		cum		500.00
0288	Brick Aggregate (Single size) 25 mm nominal size		cum		500.00
0289	Brick Aggregate (Single size) 20 mm nominal size		cum		500.00
0290	Stone Aggregate (Single size) 75 mm nominal size	(A) Crushed	cum		430.00
		(B) Nallah		NA	
0291	Stone Aggregate (Single size) 63 mm nominal size	(A) Crushed	cum		430.00
		(B) Nallah		NA	
0292	Stone Aggregate (Single size) 50 mm nominal size	(A) Crushed	cum		430.00
		(B) Nallah		NA	
0293	Stone Aggregate (Single size) 40 mm nominal size	(A) Crushed	cum		430.00
		(B) Nallah		NA	
0294	Stone Aggregate (Single size) 25 mm nominal size	(A) Crushed	cum		430.00
		(B) Nallah		NA	
0295	Stone Aggregate (Single size) 20 mm nominal size	(A) Crushed	cum		430.00
		(B) Nallah		NA	
0296	Stone Aggregate (Single size) 12.5 mm nominal size	(A) Crushed	cum		430.00
		(B) Nallah		NA	
0297	Stone Aggregate (Single size) 10 mm nominal size	(A) Crushed	cum		450.00
		(B) Nallah		NA	
0298	Stone Aggregate (Single size) 06 mm nominal size		cum		450.00
0300	Safeda ballies 80 mm diameter		metre		50.00
0301	Safeda ballies 100 mm diameter		metre		55.00
0302	Safeda ballies 125 mm diameter		metre		60.00
0303	Cowdung		Cum		300.00
0304	Bajri		cum		480.00
0305	Bamboo 25 mm dia 2.5 metre long		Score		600.00

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0308	Bhusa	quintal		650.00
0309	Paving bituman of grade VG - 10 of approved quality	tonne		38887.00
0310	Bitumen Emulsion	tonne		43500.00
0312	Bitumen gradePMB - 40	tonne		35000.00
0313	Blown type petroleum bitumen of penetration 85 /25 approved quality	tonne		34000.00
0314	Bitumen hot sealing compound Grade A	Kilogram		28.00
0316	Bitumen solution primer of approved quality	litre		45.00
0317	Premoulded joint filler 12 mm thick.	sqm		360.00
0318	Bitumen felt fibre base (vegetable or animal):As per IS 7193 Grade I	sqm		70.00
0319	Bitumen felt as per IS 7193 Grade II	sqm		80.00
0322	Bitumen felt :Type 3 grade 1	sqm		70.00
0323	Separation Membrane of impermeable plastic sheeting 125 micron thick	sqm		12.00
0324	Coal Tar	litre		30.00
0325	Blasting powder	kilogram		40.00
0326	Blasting fuse (fuse wire)	each		15.00
0328	12 mm thick White face insulating board	sqm		316.00
0329	18 mm thick White face insulating board	sqm	NA	
0332	12 mm thick Natural colour insulating board	sqm		246.00
0333	18 mm thick Natural colour insulating board	sqm	NA	
0336	Flame retardant face insulating board 12mm thick	sqm		320.00
0337	Flame retardant face insulating board 18mm thick	sqm	NA	
0339	Flame retardant face insulating, Impregnated fibre board 12 mm thick Flat pressed 3 layer particle board medium density Grade I	sqm		375.00
0341	12 mm thick	sqm		322.00
0342	18 mm thick	sqm		484.00
0343	25 mm thick	sqm		700.00
0346	Extra for veneered paticle board with Teak veneering on one side and commercial veneering on other side	sqm		237.00
0347	Extra for veneered paticle board with commercial veneering on both side	sqm		158.00

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0348	Extra for veneered particle board with Teak Veneering on both sides	sqm	500.00
0349	Curing compound	litre	44.00
0351	Integral crystalline slurry	kg	238.00
0352	Integral crystalline admixture	kg	272.00
0353	Crystalline mortar	kg	250.00
0354	Integral crystalline dry shake	kg	360.00
0355	Swellable type water stop tape	meter	365.00
0356	Primer for swellable type water stop tape	litre	1540.00
0357	Polymer modified adhesive mortar	kg	15.00
0362	Brick bats	cum	450.00
0364	Wire brush	each	25.00
0365	Soft brush	each	25.00
0366	Caustic Soda	kilogram	44.00
0367	Portland Cement (OPC-43 Grade)	tonne	7300.00
0368	White cement	tonne	17288.00
0369	Plastic sheet, 1.25 mm thick for dowel bars	sqm	26.00
0370	Coal (Steam)	quintal	440.00
0371 A	Empty Cement Bags	each	2.00
0371 B	Sealant primer	kg	130.00
0373	Cramp Gun metal 25x6x300 mm	each	80.00
0374	Pre moulded Joint filler, 25 mm thick for expansion joint.	sqm	439.00
0378	125x70x4 mm Brass Butt hinges (Light/Ordinary type)	ten	754.00
0379	100x70x4 mm Brass Butt hinges (Light/Ordinary type)	ten	632.00
0380	75x40x2.5 mm Brass Butt hinges (Light/Ordinary type)	ten	395.00
0381	50x40x2.5 mm Brass Butt hinges (Light/Ordinary type)	ten	175.00
0382	125x85x5.5 mm (0.70 kg) Brass Butt hinges (heavy type)	ten	1309.00
0383	100x85x5.5 mm (0.56 kg) Brass Butt hinges (heavy type)	ten	997.00
0384	Brass butt hinges (heavy type) :75x65x4.0 mm (weighing not less than 0.20 kg)	ten	838.00
0385	Brass parliamentary hinges 150x125x27x5 mm	ten	2610.00
0386	Brass parliamentary hinges 125x125x27x5 mm	ten	2300.00

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0387	Brass parlimentary hinges 100x125x27x5 mm	ten		2090.00
0388	Brass parlimentary hinges 75x100x20x3.2 mm	ten		1870.00
0389	Brass single acting spring hinges 150 mm	each		425.00
0390	Brass single acting spring hinges 125 mm	each		285.00
0391	Brass single acting spring hinges 100 mm	each		250.00
0392	Brass double acting spring hinges 150 mm	each		480.00
0393	Brass double acting spring hinges 125 mm	each		400.00
0394	Brass double acting spring hinges 100 mm	each		390.00
0395	Brass butt hinges (heavy) bush type 75x10 mm	ten	NA	
0400	Brass tower bolts (barrel type) 250x10 mm	each		257.00
0401	Brass tower bolts (barrel type) 200x10 mm	each		205.00
0402	Brass tower bolts (barrel type) 150x10 mm	each		154.00
0403	Brass tower bolts (barrel type) 100x10 mm	each		103.00
0404	Brass flush bolts 250 mm	each		150.00
0405	Brass flush bolts 150 mm	each		130.00
0406	Brass flush bolts 100 mm	each		90.00
0408	Brass handles 125 mm with plate 175x32 mm	each		144.00
0409	Brass handles 100 mm with plate 150x32 mm	each		133.00
0410	Brass handles 75 mm with plate 125x32 mm	each		103.00
0411	Brass door latch 300x16x5 mm weighing not less than 0.380 kg	each		185.00
0412	Brass door latch 250x16x5 mm weighing not less than 0.350 kg	each		175.00
0413	Brass Mortice latch and lock 100 x 65 mm with 6 levers and a pair of brass lever handles	each		400.00
0414	Brass Mortice latch and lock 100 x 65 mm with a pair of brass lever handles	each		330.00
0415	Brass Rim latch and lock 100 mm	each	NA	
0417	Brass 150 mm floor door stopper weighing not less than 0.357kg	each		180.00
0418	300 mm Brass hard drawn hooks and eyes	ten		658.00
0419	250 mm Brass hard drawn hooks and eyes	ten		614.00
0420	200 mm Brass hard drawn hooks and eyes	ten		566.00

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0421	150 mm Brass hard drawn hooks and eyes	ten		544.00
0422	100 mm Brass hard drawn hooks and eyes	ten		460.00
0423	Brass casement window fastener	each		53.00
	Brass casement stays (straight peg type)			
0424	300 mm weighing not less than 0.33 kg	each		126.00
0425	250 mm weighing not less than 0.28 kg	each		105.00
0426	200 mm weighing not less than 0.24 kg	each		96.00
0427	Brass quadrant stays 300 mm	each		110.00
0428	Brass fanlight catch	ten		170.00
0429	Brass fanlight pivot	ten		171.00
0430	Brass chain with hook for fan light catch	ten		36.00
0431	Brass hasps and staples (safety type) 150mm	ten		740.00
0432	Brass hasps and staples (safety type) 115 mm	ten		670.00
0433	Brass hasps and staples (safety type) 90 mm	ten		575.00
0438	Brass night latch	each		610.00
0439	Brass piano hinges	metre		290.00
0440	Brass furniture handles (cupboard handle)	each	NA	
0442	Brass helical spring 150 mm	each		290.00
0443	Brass curtain rod 12 mm dia 1.25 mm thick	metre	NA	
0444	Brass curtain rod 20 mm dia 1.25 mm thick	metre		140.00
0445	Brass curtain rod 25 mm dia 1.25 mm thick	metre		190.00
0446	Brass brackets (curtain rods) 20 mm	each		45.00
0447	Brass cupboard knob or ward robe knob 50 mm	each		36.00
0448	Brass curtain rails with roller stop ends and brackets	metre	NA	
0449	Brass screw 50 mm	cent		220.00
0450	Brass screw 40 mm	cent		170.00
0451	Brass screw 30 mm	cent		140.00
0452	Brass screw 25 mm	cent		100.00
0453	Brass screw 20 mm	cent		95.00
0454	Stainless steel SS grade 304 , curtain rod 20 mm dia 1.20mm thick	meter		125.00

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0455	Stainless steel SS grade 304 , curtain rod 25 mm dia 1.20mm thick	meter		170.00
0456	Stainless steel SS grade 304, brackets (curtain rod) 20 mm dia 1.20mm thick	each		46.00
0457	Stainless steel SS grade 304, brackets (curtain rod) 25 mm dia 1.20mm thick	each		55.00
0458	plastic sleeves for screw	each		2.00
0524	Chromium plated Brass butt hinges (heavy) type 75x65x4 mm weighing not less than 200gms	10 Nos.		905.00
0525	C.P. brass Butt hinges light/ordinary type 125x70x4 mm	10 Nos.		805.00
0526	C.P. brass Butt hinges light/ordinary type 100x70x4 mm	10 Nos.		690.00
0527	C.P. brass Butt hinges light/ordinary type 75x40x2.5 mm	10 Nos.		421.00
0528	C.P. brass Butt hinges light/ordinary type 50x40x2.5 mm	10 Nos.		180.00
0552	75mm SS fancy handles for kitchen cabinet	10 Nos.		255.00
0553	100mm SS fancy handles for kitchen cabinet	10 Nos.		455.00
0554	125mm SS fancy handles for kitchen cabinet	10 Nos.		640.00
0555	C.P. brass 125 mm with plate 175 x 32 mm handles	each		175.00
0556	C.P. brass 100 mm with plate 150 x 32 mm handles	each		154.00
0557	C.P. brass 75 mm with plate 125 x 32 mm handles	each		132.00
0558	Mortice latch and lock 100 x 65 mm with 6 levers and a pair of brass lever handles	each		526.00
0568	C.P. brass Casement window fastner	each		190.00
	C.P. brass Casement Stays (straight-peg type)			
0569	300 mm weighing not less than 0.33 kg.	each		149.00
0570	250 mm weighing not less than 0.28 kg.	each		123.00
0571	200 mm weighing not less than 0.24 kg.	each		110.00
0575	Chain with hook for fanlight catch	each	NA	
0576	Cupboard lock (six levers) 65 x 35 mm	ten	NA	
0583	chromium plated brass. Night latch	each		500.00
0584	Chromium plated brass wardrobe knob 50 mm	each		80.00
0585	Chromium plated brass screws 50 mm	cent		300.00
0586	Chromium plated brass screws 40 mm	cent		290.00
0587	Chromium plated brass screws 30 mm	cent		240.00

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0588	Chromium plated brass screws 25 mm	cent		180.00
0589	Chromium plated brass screws 20 mm	cent		160.00
0590	C.P. brass Rod (curtain rods of 1.25 mm thick) 12 mm diameter	metre		185.00
0591	C.P. brass Rod (curtain rods of 1.25 mm thick) 20 mm diameter	metre		260.00
0592	C.P. brass Rod (curtain rods of 1.25 mm thick) 25 mm diameter	metre		340.00
0593	C.P. Brass Extension Nipple (1/2"x2" size)	each		40.00
	Mild steel fittings bright finished or black enamelled			
0594	125x65x2.12 mm butt hinges	ten		150.00
0595	100x58x1.90 mm butt hinges	ten		83.00
0596	75x47x1.70 mm butt hinges	ten		56.00
0597	50x37x1.50 mm butt hinges	ten		50.00
0607	100 mm double acting spring hinges	each		161.00
0608	Nickel plated bright finished mild steel piano hinges 1 mm thick 25 mm wide	metre		45.00
0610	300 x 115 x 2.24 mm Tee hinges bright finished or / and black enameled.	ten	NA	
0611	250 x 115 x 2.24 mm Tee hinges bright finished or / and black enameled.	ten	NA	
0616	250x10 mm tower bolts (barrel type)	each		35.00
0617	200x10 mm tower bolts (barrel type)	each		35.00
0618	150x10 mm tower bolts (barrel type)	each		31.00
0619	100x10 mm tower bolts (barrel type)	each		22.00
0620	125 mm handles	each		10.00
0621	100 mm handles	each		9.00
0622	75 mm handles	each		8.00
0626	150 mm hooks and eyes	ten		200.00
0627	100 mm hooks and eyes	ten		180.00
0634	Helical door spring 150 mm	each		66.00
0635	Bright finished or black enamelled mild steel 50 mm Screws	cent		85.00
0636	Bright finished or black enamelled mild steel 45 mm Screws	cent		75.00
0637	Bright finished or black enamelled mild steel 40 mm Screws	cent		70.00
0638	Bright finished or black enamelled mild steel 30 mm Screws	cent		52.00
0639	Bright finished or black enamelled mild steel 25 mm Screws	cent		40.00

BASIC RATES

0640	Bright finished or black enamelled mild steel 20 mm Screws	cent	35.00
0641	Mild steel bright finished or black enamelled bolts and nuts of size 50x6 mm	each	8.00
0642	125x65x2.12 mm Oxidised mild steel butt hinges	ten	145.00
0643	100x58x1.90mm Oxidised mild steel butt hinges	ten	95.00
0644	75x47x1.70mm Oxidised mild steel butt hinges	ten	75.00
0645	50x37x1.50mm Oxidised mild steel butt hinges	ten	63.00
0646	150x125x27x2.80 mm Oxidised mild steel parlimentary hinges	ten	334.00
0647	125x125x27x2.80 mm Oxidised mild steel parlimentary hinges	ten	309.00
0648	100x125x27x2.80 mm Oxidised mild steel parlimentary hinges	ten	265.00
0649	75x100x20x2.24 mm Oxidised mild steel parlimentary hinges	ten	196.00
0650	150 mm Oxidised mild steel single acting spring hinges	each	138.00
0651	125 mm Oxidised mild steel single acting spring hinges	each	118.00
0652	100 mm Oxidised mild steel single acting spring hinges	each	118.00
0653	150 mm Oxidised mild steel double acting spring hinges	each	160.00
0654	125 mm Oxidised mild steel double acting spring hinges	each	135.00
0655	100 mm Oxidised mild steel double acting spring hinges	each	118.00
0656	Mild steel Piano hinges 1 mm thick 35 mm finished with nickle plating .	metre	52.00
0660	Oxidised mild steel sliding door bolts 300x16 mm	each	107.00
0661	Oxidised mild steel sliding door bolts 250x16 mm	each	96.00
0662	Oxidised mild steel sliding door latch 300x20x6 mm	each	55.00
0663	Oxidised mild steel sliding door latch 250x20x6 mm	each	45.00
0664	Oxidised mild steel tower bolts (barrel type) 250x10 mm	each	50.00
0665	Oxidised mild steel tower bolts (barrel type) 200x10 mm	each	38.00
0666	Oxidised mild steel tower bolts (barrel type) 150x10 mm	each	35.00
0667	Oxidised mild steel tower bolts (barrel type) 100x10 mm	each	23.00
0668	Oxidised mild steel handles 125 mm	each	25.00
0669	Oxidised mild steel handles 100 mm	each	18.00
0670	Oxidised mild steel handles 75 mm	each	15.00
0671	Oxidised mild steel hooks and eyes 300 mm	ten	NA
0672	Oxidised mild steel hooks and eyes 250 mm	ten	NA

BASIC RATES

0673	Oxidised mild steel hooks and eyes 200 mm	ten	NA	
0674	Oxidised mild steel hooks and eyes 150 mm	ten		
0675	Oxidised mild steel hooks and eyes 100 mm	ten		85.00
0676	Oxidised mild steel door latch fan light catch	ten		80.00
0677	Oxidised mild steel fan light pivot	ten		88.00
0678	Oxidised mild steel chain with hook for fan light catch 300 mm	each	NA	
0679	Oxidised mild steel hasps and staples (safety type) 150 mm	ten		148.00
0680	Oxidised mild steel hasps and staples (safety type) 115 mm	ten		124.00
0681	Oxidised mild steel hasps and staples (safety type) 90 mm	ten		90.00
0682	Oxidised mild steel screws 50 mm	cent		79.00
0683	Oxidised mild steel screws 40 mm	cent		62.00
0684	Oxidised mild steel screws 30 mm	cent		49.00
0685	Oxidised mild steel screws 25 mm	cent		36.00
0686	Oxidised mild steel screws 20 mm	cent		32.00
0687	Anodised Aluminium butt hinges of 125x75x4 mm	ten		470.00
0688	Anodised Aluminium butt hinges of 125x63x4 mm	ten		420.00
0689	Anodised Aluminium butt hinges of 100x75x4 mm	ten		420.00
0690	Anodised Aluminium butt hinges of 100x63x3.2 mm	ten		380.00
0691	Anodised Aluminium butt hinges 100x63x4 mm	ten		380.00
0692	Anodised Aluminium butt hinges 75x63x4 mm	ten		330.00
0693	Anodised Aluminium butt hinges 75x63x3.2 mm	ten		263.00
0694	Anodised Aluminium butt hinges 75x45x3.2 mm	ten		235.00
0695	Anodised Aluminium butt hinges 50x35x3.2 mm	ten	NA	
0696	Anodised Aluminium sliding door bolt 300 x16 mm	each		175.00
0697	Anodised Aluminium sliding door bolt 250 x16 mm	each		128.00
0698	Anodised Aluminium tower bolt (barrel type) 300 x10 mm	ten		580.00
0699	Anodised Aluminium tower bolt (barrel type) 250 x10 mm	ten		481.00
0700	Anodised Aluminium tower bolt (barrel type) 200 x10 mm	ten		383.00
0701	Anodised Aluminium tower bolt (barrel type) 150 x10 mm	ten		350.00
0702	Anodised Aluminium tower bolt (barrel type) 100 x10 mm	ten		226.00

BASIC RATES

0703	Anodised Aluminium handles 125 mm with plate 175x32 mm	ten		380.00
0704	Anodised Aluminium handles 100 mm with plate 150x32 mm	ten		275.00
0705	Anodised Aluminium handles 75 mm with plate 125x32 mm	ten		231.00
0706	Anodised Aluminium Kicking plate 50cm long 100x3.15 mm .	each		142.00
	Block board construction			
0713	35 mm thick flush door teak wood ply on both faces	sqm		2044.00
0714	30 mm thick flush door teak wood ply on both faces	sqm		1850.00
0715	25 mm thick flush door teak wood ply on both faces	sqm		1721.00
0717	35 mm thick Commercial ply on both faces flush door	sqm		1180.00
0718	30 mm thick Commercial ply on both faces flush door.	sqm		1132.00
0719	25 mm thick Commercial ply on both faces flush door.	sqm		1075.00
0721	35 mm thick Commercial ply on one face	sqm	NA	
0722	30 mm thick Commercial ply on one face	sqm	NA	
0723	25 mm thick Commercial ply on one face	sqm	NA	
0752	Block board construction flush door lipping 25 mm thick	sqm of door area		300.00
0753	Square vision panel (upto 0.10 sqm) in blackboard construction flush door,	sqm of		130.00
0754	Circular vision panel (upto 0.10 sqm.)in blackboard construction flush door,	sqm of door area		135.00
0755	Louvers decorative type (upto 0.20 sqm) in blackboard construction flush door.	sqm of door area		265.00
0757	Rebate cutting in black board construction flush door.	sqm of door area		70.00
0759	Decorative plywood 4 mm	sqm		320.00
0761	Fuel wood	quintal		526.00
0763	Glue	kilogram		75.00
0764	Calcium silicate base compound for jointing calcium silicate tiles	kilogram		26.00
0765	Hessian cloth	sqm		35.00
0767	Galvanised steel hooks (for Brass cleats) 7 to 10 cm size	each	NA	

BASIC RATES

0768	50 mm thick Jali (cement concrete)	sqm		400.00
0769	40 mm thick Jali (cement concrete)	sqm		350.00
0770	25 mm thick Jali (cement concrete)	sqm		275.00
0771	Kerosine oil	litre		34.41
0772	White cement based polymer modified self curing compound in powder form	kg		15.00
0773	Un slaked lime	quintal		800.00
0775	Dehradun white lime	quintal		850.00
0776	Satna lime	quintal	NA	
0777	Dry hydrated lime (factory made)	quintal		290.00
0784	Marble dust / powder	cum		1130.00
0785	White & black marble chips upto 4mm and down size	quintal		395.00
0786	Chocloate, gey / yellow marble chips upto 4 mm and down size	quintal		475.00
0787	Baroda green marble chips upto 5 mm and down size	quintal		480.00
0788	Large size above 4 mm, white & black marble chips	quintal		485.00
0789	Marble pieces for crazy flooring	quintal		351.00
0801	Silicon and acrylic emulsion	litre		137.00
0802	Acrylic distemper 1st quality, having VOC content less than 50gm/litre	kg		36.00
0803	Acrylic emulsion , having VOC content less than 50 gm/litre.	litre		116.00
0804	Premiun acrylic emulsion of interior grade having VOC content less than 50 gm/litre	litre		227.00
0805	Synthetic enamel paint ,having VOC (Volatile Orgnic compound) content less than 150 gm/litre.	litre	NA	
0806	Ready mixed pink or grey primer on wood work (hard and soft wood) having VOC cotent less than 50 gms/litre	litre		146.00
0807	Ready mixed red oxide zinc chromatic on steel/iron work having VOC content less than 250 gms/litre	litre		140.00
0808	Water thinnable cement primer for interior wall surface, having VOC content less than 50 grams/ litre	litre		60.00
0808 A	Metallic floor hardener	quintal	NA	
0809	Exterior primer	kg		140.00

BASIC RATES

0810	Moorum	cum	395.00
0811	Mud (dry)	cum	165.00
0815	Dry Distemper	kilogram	35.00
0816	Ist quality Acrylic distemper(Ready mix) having VOC content less than 50 grams/ litre	kilogram	50.00
0818	Linseed oil (double boiled)	litre	220.00
0820	Cement primer	litre	110.00
0821	Distemper primer	litre	70.00
0823	Pink primer (for wood)	litre	146.00
0824	white Cement base putty	kg	22.00
0826	Aluminium paint	litre	258.00
0827	Acid proof paint (chocolate or black)	litre	225.00
0828	Anticorrosive bituminous paint (black)	litre	125.00
0829	Black Japan paint	litre	130.00
0830	Enamel paint	litre	177.00
0831	Floor enamel paint in all shades except green	litre	250.00
0833	Synthetic enamel paint in black or chocolate shade	litre	202.00
0834	Synthetic enamel paint in all shades except black or chocolate	litre	208.00
0835	Plastic acrylic emulsion paint	litre	220.00
0836	100% Premium acrylic dirt resistance, Silicone additives exterior paint	litre	290.00
0837	Acrylic Exterior Primer	litre	124.00
0843	Ready mix paint	litre	280.00
0844	Roofing paint for iron sheets in white, grey or geen shade	litre	180.00
0845	Roofing paint for iron sheets in red colour	litre	198.00
0848	Red oxide primer	litre	145.00
0850	White lead	kilogram	170.00
0851	Water proofing cement paint	kilogram	45.00
0855	Wax polish (ready made)	kilogram	235.00
0856	Ordinary varnish	litre	195.00
0857	Superior copal varnish	litre	240.00

BASIC RATES

0858	Superior spar varnish	litre		250.00
0859	Oil type wood preservative paint	litre		212.00
0860	Paint remover	litre		128.00
0863	Putty for wood work	kilogram		30.00
0865	Pig lead	kilogram		174.00
0868	Pre-mixed super white Gypsum plaster	kilogram		9.00
0869	Plaster of paris (POP)	kilogram		13.00
0870	Plug	each		15.00
0873	Pins-Copper pins 6 mm dia 7.5 cm long	each		15.00
0874	Black colour dark shade pigments	kilogram		85.00
0875	Red, chocolate, orange, buff/yellow (red oxide of iron) light shade pigments	kilogram		110.00
0876	Green or blue medium shade pigments	kilogram		85.00
0882	A.C. pipe 150mm dia	each	NA	
0886	150mm dia Standard holdar bat clamps for S.C.I. or C.I. Pipes	each		45.00
0966	150mm dia Sand cast iron plain shoe	each		285.00
0967	Plate - Copper	Kilogram		550.00
0969	25 mm dia pulleys	each		55.00
0971	Rivets	quintal		7000.00
0972	Road Reflector	each		1025.00
0973	Rolling shutter made of 80 x1.25 mm thick machine rolled laths	sqm		1600.00
0974	Top cover for rolling shutters 1.25 mm thick.	metre		950.00
0975	27.5 cm long wire spring grade no 2 for rolling shutters	each		320.00
0976	Ball bearing for rolling shutters	each		300.00
	Extra for mechanical devices chain and cranked operation for operating rolling shutters.			
0977	Exceeding 10.00 sqm and upto 16.80 sqm area of door	sqm		800.00
0978	Exceeding 16.80 sqm area of door	sqm		800.00
0979	Royalty for good earh	cum		20.00
0980	Royalty for sludge	cum	NA	
0982	Coarse sand zone III	cum		470.00

BASIC RATES

0983	Fine sand zone IV	cum	470.00
0984	Empty cement bags	each	3.00
0989	Glass sheet (pin head) 3 mm thick	sqm	323.00
0990	Glass sheet (wired) 6 mm thick	sqm	480.00
0992	Galvanised steel plain sheets	quintal	5000.00
0993	FY-1860 grade wire strands	quintal	230.00
0994	Standard quality hard board sheet 3 mm thick	sqm	120.00
0995	Standard quality hard board sheet 4 mm thick	sqm	140.00
0996	Standard quality hard board sheet 4.5 mm thick	sqm	210.00
0999	Shellac	kilogram	350.00
1000	Spirit	litre	61.00
1001	Spun yarn	kilogram	57.00
	Steel		
1002	Mild steel round bar 12 mm dia and below	quintal	4200.00
1003	Mild steel round bar above 12 mm dia	quintal	4400.00
1004	Average rate of Mild steel round bars for reinforcement	quintal	4500.00
1005	Twisted steel/ deformed TMT bars Fe-500D	quintal	4600.00
1006	Mild steel square bars	quintal	4500.00
1007	Structurals steel such as tees, angles, channels and R.S. joists	quintal	4600.00
1008	Flats upto 10 mm in thickness	quintal	4500.00
1009	Flats exceedings 10 mm in thickness	quintal	4600.00
1010	Mild steel plates	quintal	4800.00
1011	Steel glazed door, window/ ventilator, all members viz.F7D,F4B K11 & K1 2B etc.	kg	55.00
1012	Pregalvanized high tensile steel confirming to IS:277-199	kg	90.00
1013	Mild steel sheets of 1.00 mm thickness for tanks	quintal	4600.00
1014	Mild steel barbed wire	quintal	4800.00
1015	Mild steel expanded metal 20x60 mm strands 3.25 mm wide 1.60 mm thick	sqm	300.00
1016	20x6 mm mild steep clamps 15 cm long (for securing chikcs)	each	NA
1017	Mild steel ring 40 mm dia 6 mm round bar	each	8.00

BASIC RATES

1019	Mild steel hooks	each	35.00
1020	Mild steel rivets	quintal	7000.00
1021	Hard drawn steel wire fabric 75 x 25 mm mesh of weight not less than 7.75 kg/sqm	sqm	440.00
1022	Galvanised steel bolts and nuts 6 mm dia. and 25 mm long round head with slots	ten	40.00
1023	Galvanised steel J or L hooks 8 mm dia	ten	130.00
1024	Galvanised steel bolts and nuts 10 mm dia. and 125 mm long round head with slots	each	10.00
1025	Mild steel bolts 6 mm dia and 25 mm long with hexagonal head	ten	12.00
1027	Erection Bolts (Minimum 04 nos for each element)	each	30.00
1028	Straining bolts	each	90.00
1029	Galvanised steel barbed wire of 9.8 kg /100metre	quintal	5500.00
1030	Galvanised steel turn buckles	each	25.00
1031	Galvanised steel bolts & nuts 10 mm dia 27 cm long both sides threaded with 4 galvanised steel nuts	each	25.00
1032	Galvanised steel bolts 10 mm dia 7 cm long with nuts	each	8.00
1033	Galvanised steel bolts 8 mm dia 7 cm long with nuts.	each	6.00
1034	bolts and nuts upto 300 mm in length	quintal	4800.00
1035	bolts and nuts above 300 mm in length	quintal	5200.00
1036	Iron Pintels including welded pin	each	40.00
1143	Steel Beading size 10x10x1.6 mm (box type)	metre	35.00
1144	Aluminium beading	metre	26.00
1145	Aluminium Plain Strip edging 38x12x3mm	metre	90.00
1146	Aluminium strip 10 mm	kilogram	240.00
1147	Aluminium strip 25 mm	kilogram	240.00
1149	Glass strips 4 mm thick 40 mm deep	metre	17.00
1150	Glass strips 6 mm thick 40 mm deep	metre	21.00
1151	Boundry stone top chisel dressed 15x15x90 cm	each	80.00
1154	Through and bond stone size 24x24x39 cm	cent	1140.00
1155	Stone boulder (quarry) nominal size 225 mm		

BASIC RATES

	(Stack measurements reduced by 15%)	cum		1000.00
1156	Stone boulder (nallah) nominal size 225 mm			
	(Stack measurements reduced by 15%)	cum		400.00
1157	Stone for masonry work (quarry)	cum		526.00
1157.1	Stone for masonry work (nallah split)	cum		500.00
1157.2	Devri Stone			
	(A) Devri Stone (Fine Chissel Dressed Quarry)	cum		39453.00
	(B) Devri Stone (Rough Chissel Dressed Quarry)	cum		30845.00
	(C) Devri Stone (Rough Chissel Dressed Quarry)	meter		1640.00
1158	Stone for pitching 15x22.5 cm	cum		386.00
1159	Stone dust	cum		330.00
1160	Red sand stone block	10 cudm		79.00
1161	White sand stone block	10 cudm		61.00
1163	White sand stone slab 75 mm thick (un-dressed)	sqm		307.00
1164	Red sand stone slab 40 mm thick (undressed)	sqm		200.00
1165	White sand stone slab 40 mm thick (undressed)	sqm		200.00
1166	Red sand stone slab 30 mm thick (undressed)	sqm		200.00
1168	Kota stone slab 20 mm to 25 mm thick (semi-polished)	sqm		484.00
1169	Kota stone slab 25 mm thick (rough chiselled)	sqm		500.00
1170	Kota stone slab 30 mm to 40 mm thick (semi-polished)	sqm	NA	
1172	Kota stone slab 45 mm to 50 mm thick (semi-polished)	sqm	NA	
1174	Red sand stone slab 45 to 50 mm thick (undressed)	sqm		250.00
1175	White sand stone slab 45mm to 50 mm thick (undressed)	sqm		300.00
1177	Stone grit 6 mm & down size or pea sized gravel	cum		480.00
1179	Crushed stone 2.36 mm to 12.5 mm size	cum		500.00
1182	Surkhi	cum		700.00
1186	Superior class teak wood such as Dandeli, Balarshahor Malabar in planks	cum	NA	
1187	First Class teak wood in Scantling	cum		120141.00
1188	First Class teak wood in planks	cum		121908.00
1189	Second class teak wood in scantling	cum		98900.00

BASIC RATES

1190	Second class teak wood in planks	cum	100706.00
1191	First class deodar wood in scantling	cum	100570.00
1192	First class deodar wood in planks	cum	101671.00
1193	Second class deodar wood in scantling	cum	82000.00
1194	Second class deodar wood in planks	cum	85000.00
1195	First class Kail wood in scantling	cum	61500.00
1196	First class kail wood in planks	cum	62500.00
1197	Second class kail wood in scantling	cum	51000.00
1198	Second class kail wood in planks	cum	51700.00
1199	Sal wood in scantling	cum	85000.00
1199(A)	Budloo / Fir wood		
	(a) Scantling	cum	35000.00
	(b) Planks	cum	36000.00
1200	Kiln seasoned selected sheesham wood planks	cum	70800.00
1201	Precast terrazo tiles 22 mm thick (light shade)	sqm	375.00
1202	Precast terrazo tiles 22 mm thick (medium shade)	sqm	355.00
1203	Precast terrazo tiles 22 mm thick (dark shade)	sqm	345.00
1204	Precast heat resistant terrace tiles (size 300x300 mm) and 20 mm thick	sqm	409.00
1207	G.I. limpet washer	cent	50.00
1208	Bitumen washer	cent	55.00
1209	G.I. plain washer thick	cent	45.00
1210	G.I. plain washer thin	cent	35.00
1211	G.I. plain washer for seam bolts	cent	40.00
1213	Water proofing material.	kilogram	35.00
1214	Welding by gas plant	cm	9.00
1215	Welding by electric plant	cm	4.00
1216	Whiting	quintal	600.00
1217	GI Wire mesh 100x100 mm	kg	75.00
1218	Shear stud	each	50.00
1219	Wire nails	kilogram	68.00
1220	Wire mesh (Rabbit)	sqm	45.00

BASIC RATES

1221	20 mm dia holding down bolts	quintal	6579.00
1222	Mild steel sheets with bolts and nuts to rest on pintels	each	120.00
1223	Steel weld mesh	sqm	150.00
1224	Hard drawn steel wire	quintal	4800.00
1225	Mild steel flat strap fitting	quintal	4200.00
1226	Pull bolt (locking bolt) with screws complete	each	NA
1227	Chequered terrazo tiles 22 mm thick (light shade)	sqm	375.00
1228	Chequered terrazo tiles 22 mm thick (medium shade)	sqm	355.00
1229	Chequered terrazo tiles 22 mm thick (dark shade)	sqm	325.00
1231	Extra for selected planks of second class teak wood	cum	15000.00
1234	Aluminium plain strip edging 57x12x3 mm	metre	135.00
1235	Diesel oil	litre	56.77
1236	Soling stone	cum	600.00
1237	Cutting marble or sand stone slab upto 50 mm thick by mechanical device	metre	10.00
1238	Extra for selected planks of first class teak wood	10 cudm	150.00
1239	18 mm thick Flamed finish granite stone slab	sqm	2100.00
1240	18 mm thick Italian Marble stone slab, Perlato (slab area up to 0.5 sqm).	sqm	3304.00
1241	LPG (Commercial Cylinder)	kg	82.00
1242	Glass mosaaic tiles (20 mm x 20 mm x 4 mm).	sqm	2049.00
1243	Tile fixing chemical adhesive	kg	14.00
1244	Cement Polymer Grout Compound	kg	60.00
1245	Acid for cleaning tiles	litre	38.00
1246	Silicon based Joint Sealant for Tiles	kg	190.00
1247	Rubber base Adhesive	kg	223.00
1248	Epoxy based sealing Compound	kg	535.00
1249	Acrylic based sealing compound	kg	500.00
1250	Non woven reinforcement Tape	metrre	0.14
1251	M-60 grade cemetitious grout (Non Shrink)	kg	35.00
1252	Cementitious polymer base adhesive confirming to EOTA ETAG 004		

BASIC RATES

	(European Technical Approval)	kg		34.00
1253	Polypropylene mechanical fastener with plastic pin confirming to EOTA ETAG 014 (European Technical Approval) having dia 10mm & L=200mm	each		30.00
1254	Moisture cure Polyurethane Foam	750 ml		600.00
1255	PVC Corner Bead of size 25mmx25mm fixed with glass fibre mesh (100mm x 100mm)	meter		90.00
1256	Cementitious polymer base coat confirming to EOTA ETAG 004 (European Technical Approval)	kg		40.00
1257	Fiberglass mesh with alkali-resistant coating having mass per unit area ?145 g/m ² , mesh size: 3.9x4.0 mm ±10%	sqm		75.00
1301	Bleaching powder	quintal		2030.00
1304	Box (Surface) for stop cock	each		125.00
1305	Box (Surface) for sluice valve	each		210.00
1305.1	C.I. surface box with hinged cover (100x100x75mm) inside	each	NA	
1307	Box (Surface) for water meter	each		250.00
1308	Bracket C.I. for flushing cistern	pair		61.00
1309	Bracket C.I. for wash basin and sinks	pair		61.00
1313	8 mm dia C.P. Brass/ S.S. Jet with flexible tube upto 1 metre long with S.S. triangular plate for European type W.C.	each		220.00
1314	C.P. brass chain with 32 mm dia rubber plug	each		40.00
1315	C.P. brass chain with 40 mm dia rubber plug	each		48.00
1316	50mmx50mm hardwood plug	each		75.00
1329	Holder bat clamp 32 mm	each	NA	
1330	Clamps and M.S. stays including bolts and nuts for 100 mm pipe	each		67.50
1331	M.S. Holder bat clamp of approved design 100 mm S.C.I. pipe	each		30.00
1332	M.S. Holder bat clamp of approved design 75 mm S.C.I. pipe	each		27.00
1334	Clamps and M.S. stays including bolts and nuts for 50 mm pipe	each		35.00
1335	Clamps and M.S. stays including bolts and nuts for 75 mm pipe	each		48.00
1336	100 mm dia Clearing eye with chain and lid	each		44.00

BASIC RATES

1337	150 mm dia Clearing eye with chain and lid	each		50.00
1339	15 mm dia Brass bib cock	each		220.00
1340	20 mm dia Brass bib cock	each		240.00
1342	Brass stop cock 15 mm dia	each		220.00
1343	Brass stop cock 20 mm dia	each		240.00
1350	Mosquito proof coupling of approved design	each		30.00
1352	C.I. cover and frame 300x300 mm inside	each		477.00
1353	C.I. cover without frame 300x300mm inside including cover of 4.50 kg	each		477.00
1354	Cover L.D. Rectangular 455x610mm with frame	each		1275.00
1355	Cover L.D. Rectangular 455x610mm without frame	each		1100.00
1356	500 mm dia cover with frame (medium duty)	each		4400.00
1357	501 mm dia cover without frame (medium duty)	each		2300.00
1360	Ferrule Brass, C.I. Mouth 15 mm dia	each		140.00
1361	Ferrule Brass, C.I. Mouth 20 mm dia	each		160.00
1362	Ferrule Brass, C.I. Mouth 25 mm dia	each		220.00
1363	Vitreous china foot rests 250x130x30	pair	NA	
1364	Grating (C.I.) 100x100 mm	each		40.22
1365	Grating (C.I.) 125x125 mm	each		44.00
1366	Grating (C.I.) 150x150 mm	each		54.42
1367	Grating (C.I.) 180x180 mm	each		70.00
1369	Grating (S.C.I.) for gully or Nahni 100 mm dia	each		25.00
1373	Rubber insertions for 75 mm dia pipe joints	each		18.00
1374	Insertions of Rubber for 100 mm dia pipe joints	each		22.00
1375	Insertions of Rubber for 125 mm dia pipe joints	each		25.00
1376	Insertions of Rubber for 150 mm dia pipe joints	each		30.00
1377	Insertions of Rubber for 200 mm dia pipe joints	each		35.00
1378	Insertions of Rubber for 250 mm dia pipe joints	each		40.00
1379	Insertions of Rubber for 300 mm dia pipe joints	each		55.00
1380	Insertions of Rubber for 350 mm dia pipe joints	each		70.00
1381	Insertions of Rubber for 400 mm dia pipe joints	each		100.00

BASIC RATES

1382	Insertions of Rubber for 450 mm dia pipe joints		each	115.00
1383	Insertions of Rubber for 500 mm dia pipe joints		each	140.00
1384	Insertions of Rubber for 600 mm dia pipe joints		each	160.00
1392	Mirror of superior make glass 60x45 cm		each	550.00
1396	Vitreous china pedestal for wash basin		each	900.00
1397	Pig lead		kilogram	174.00
1464	S&S C.I. standard specials upto 300 mm dia (heavy class)		quintal	3600.00
1466	S&S C.I. standard specials over 300 mm dia (heavy class)		quintal	3700.00
1468	Flanged C.I. standard specials upto 300 mm dia (heavy class)		quintal	5500.00
1470	Flanged C.I. standard specials over 300 mm dia (heavy class)		quintal	5800.00
1472	Casing pipe 100 mm dia		metre	335.00
	Flush pipe with union spreaders and clamps all in C.P. Brass for			
1532	Single stall		each	270.00
1533	Double stall		each	400.00
1534	Range of three stall		each	520.00
1535	Range of four stall		each	600.00
	Flush pipe (G.I.) and spreaders for squatting plate urinal			
1540	Single set of one plate		each	175.00
1541	Range of two plates		each	250.00
1542	Range of three plates		each	300.00
1543	Range of four plates		each	390.00
1545	15 mm dia G.I. Pipes	(a) Light	metre	91.00
		(b) Medium.	metre	105.00
1546	20 mm dia G.I. Pipes	(a) Light	metre	119.00
		(b) Medium.	metre	135.00
1547	25 mm dia G.I. Pipes	(a) Light	metre	160.00
		(b) Medium.	metre	196.00
1548	32 mm dia G.I. Pipes	(a) Light	metre	196.00
		(b) Medium.	metre	242.00

BASIC RATES

1549	40 mm dia G.I. Pipes	(a) Light	metre		253.00
		(b) Medium.	metre		277.00
1550	50 mm dia G.I. Pipes	(a) Light	metre		320.00
		(b) Medium.	metre		380.00
1551	65 mm dia G.I. Pipes	(a) Light	metre		407.00
		(b) Medium.	metre		468.00
1552	80 mm dia G.I. Pipes	(a) Light	metre		513.00
		(b) Medium.	metre		562.00
1552.1	100 mm dia G.I. Pipes	(a) Light	metre		753.00
		(b) Medium.	metre		826.00
1552.2	150 mm dia G.I. Pipes	(a) Light	metre	NA	
		(b) Medium.	metre		1464.00
1553	15 mm dia G.I. back (Jam) nuts		each	NA	
1554	20 mm dia G.I. back (Jam) nuts		each	NA	
1555	25 mm dia G.I. back (Jam) nuts		each		15.00
1556	32 mm dia G.I. back (Jam) nuts		each	NA	
1557	40 mm dia G.I. back (Jam) nuts		each	NA	
1558	50 mm dia G.I. back (Jam) nuts		each	NA	
1559	65 mm dia G.I. back (Jam) nuts		each		25.00
1560	80 mm dia G.I. back (Jam) nuts		each	NA	
1561	15 mm dia G.I. back 90 degree		each		22.00
1562	20 mm dia G.I. back 90 degree		each		31.00
1563	25 mm dia G.I. back 90 degree		each		40.00
1564	32 mm dia G.I. back 90 degree		each		66.00
1565	40 mm dia G.I. back 90 degree		each		88.00
1566	50 mm dia G.I. back 90 degree		each		118.00
1567	65 mm dia G.I. back 90 degree		each	NA	
1568	80 mm dia G.I. back 90 degree		each	NA	
1569	15 mm dia G.I. crosses		each		44.00
1570	20 mm dia G.I. crosses		each		58.00

BASIC RATES

1571	25 mm dia G.I. crosses	each	86.00
1572	32 mm dia G.I. crosses	each	136.00
1573	40 mm dia G.I. crosses	each	172.00
1574	50 mm dia G.I. crosses	each	273.00
1577	15 mm dia G.I. elbows	each	19.00
1578	20 mm dia G.I. elbows	each	34.00
1579	25 mm dia G.I. elbows	each	47.00
1580	32 mm dia G.I. elbows	each	75.00
1581	40 mm dia G.I. elbows	each	972.00
1582	50 mm dia G.I. elbows	each	179.00
1583	65 mm dia G.I. elbows	each	280.00
1584	80 mm dia G.I. elbows	each	376.00
1593	15 mm dia G.I. plugs	each	11.00
1594	20 mm dia G.I. plugs	each	17.00
1595	25 mm dia G.I. plugs	each	26.00
1596	32 mm dia G.I. plugs	each	41.00
1597	40 mm dia G.I. plugs	each	58.00
1598	50 mm dia G.I. plugs	each	88.00
1599	65 mm dia G.I. plugs	each	114.00
1600	80 mm dia G.I. plugs	each	143.00
1601	20 mm to 15 mm G.I. sockets (reducing)	each	21.00
1602	25 mm to any smaller size G.I. sockets (reducing)	each	26.00
1603	32 mm to any smaller size G.I. sockets (reducing)	each	37.00
1604	40 mm to any smaller size G.I. sockets (reducing)	each	48.00
1605	50 mm to any smaller size G.I. sockets (reducing)	each	79.00
1606	15 mm G.I. Tee (equal)	each	28.00
1607	20 mm G.I. Tee (equal)	each	47.00
1608	25 mm G.I. Tee (equal)	each	63.00
1609	32 mm G.I. Tee (equal)	each	96.00
1610	40 mm G.I. Tee (equal)	each	126.00

BASIC RATES

1611	50 mm G.I. Tee (equal)	each	200.00
1612	65 mm G.I. Tee (equal)	each	355.00
1613	80 mm G.I. Tee (equal)	each	497.00
1614	G.I. inlet connection	each	60.00
Sand cast iron soil, waste vent pipes			
1615	50 mm Single socketed pipe 1.80 metres long	each	833.00
1616	75 mm Single socketed pipe 1.80 metres long	each	939.00
1617	100 mm Single socketed pipe 1.80 metres long	each	1053.00
1618	150 mm Single socketed pipe 1.80 metres long	each	2237.00
1620	S.C.I 75 mm with plain bend	each	228.00
1621	S.C.I 100 mm with plain bend	each	289.00
1622	S.C.I 150 mm with plain bend	each	657.00
1624	S.C.I 75 mm with access door bend.	each	259.00
1625	S.C.I 100 mm with access door bend.	each	333.00
1627	S.C.I. plain 75x75x75 mm dia Single equal junctions	each	439.00
1628	S.C.I. plain 100x100x100 mm dia Single equal junctions	each	588.00
1630	S.C.I.75x75x75 mm dia Single equal junctions plain with access door	each	570.00
1631	S.C.I 100x100x100mm dia Single equal junctions plain with access door	each	658.00
1633	S.C.I. plain 75x75x75x75 mm dia Double equal junctions	each	684.00
1634	S.C.I. plain 100x100x100x100 mm dia Double equal junctions	each	850.00
1636	S.C.I. 75x75x75x75 mm dia Double equal junctions with access door	each	719.00
1637	S.C.I.100x100x100x100mm dia Double equal junctions with access door	each	895.00
1639	75 mm dia Slotted Cowl (terminal quard)	each	175.00
1640	100 mm dia Slotted Cowl (terminal quard)	each	219.00
1641	15 mm nominal bore G.I. Unions	each	58.00
1642	20 mm nominal bore G.I. Unions	each	100.00
1643	25 mm nominal bore G.I. Unions	each	130.00
1644	32 mm nominal bore G.I. Unions	each	170.00
1645	40 mm nominal bore G.I. Unions	each	232.00
1646	50 mm nominal bore G.I. Unions	each	299.00

BASIC RATES

1647	65 mm nominal bore G.I. Unions	each	477.00
1648	80 mm nominal bore G.I. Unions	each	551.00
1649	Polyethylene water storage tank with cover and suitable locking arrangement	per litre capacity	8.00
1653	S.C.I. 100x100x75 mm dia S&S plain Single unequal junctions	each	494.00
1656	S.C.I. 100x100x75 mm dia S&Sv Single unequal junctions plain with access door	each	570.00
1659	S.C.I. 100x100x75x75 mm dia S&S plain Double unequal junctions	each	615.00
1662	S.C.I. 100x100x75x75 mm dia S&S Double unequal junctions plain with access door	each	719.00
1666	S.C.I. Heal rest bend of 75 mm dia	each	274.00
1667	S.C.I. Heal rest bend of 100 mm dia	each	347.00
1669	S.C.I. 75x75x75 mm dia Single equal invert branch of required degree	each	320.00
1670	S.C.I. 100x100x100 mm dia Single equal invert branch of required degree	each	410.00
1672	S.C.I. 75x75x75x75 mm dia Double equal invert branch of required degree	each	410.00
1673	S.C.I. 100x100x100x100 mm dia Double equal invert branch of required degree	each	550.00
1674	S.C.I. 100x100x75 mm dia Single unequal invert branch of required degree	each	495.00
1677	S.C.I. 100x100x75x75 mm dia Double unequal invert branch of required degree	each	570.00
1682	75 mm dia Sand cast iron door pieces	each	347.00
1683	100 mm dia Sand cast iron door pieces	each	425.00
1685	S.C.I. 75 mm dia Collar	each	177.00
1686	S.C.I. 100 mm dia Collar	each	246.00
	Unplasticised P.V.C. connection pipe with brass		
1687	15 mm bore for 30 cm long Union	each	30.00
1688	20 mm bore for 30 cm long Union	each	35.00
1689	15 mm bore for 45 cm long Union	each	35.00

BASIC RATES

1690	20 mm bore for 45 cm long Union	each		48.00
1693	S.C.I. hand pump	each		670.00
	RCC pipes and collars			
1700	100 mm dia R.C.C. Pipes NP 2 Class	metre		200.00
1701	150 mm dia R.C.C. Pipes NP 2 Class	metre		212.00
1702	250 mm dia R.C.C. Pipes NP 2 Class	metre		350.00
1703	300 mm dia R.C.C. Pipes NP 2 Class	metre		445.00
1704	450 mm dia R.C.C. Pipes NP 2 Class	metre		750.00
1705	500 mm dia R.C.C. Pipes NP 2 Class	metre		925.00
1706	600 mm dia R.C.C. Pipes NP 2 Class	metre		1100.00
1707	700 mm dia R.C.C. Pipes NP 2 Class	metre		1485.00
1709	800 mm dia R.C.C. Pipes NP 2 Class	metre		1800.00
1710	900 mm dia R.C.C. Pipes NP 2 Class	metre		2500.00
1711	1000 mm dia R.C.C. Pipes NP 2 Class	metre		2900.00
1712	1100 mm dia R.C.C. Pipes NP 2 Class	metre		3200.00
1713	1200 mm dia R.C.C. Pipes NP 2 Class	metre		3510.00
1714	100 mm dia NP 2 Class Collars R.C.C.	each		30.00
1715	150 mm dia NP 2 Class Collars R.C.C.	each		35.00
1716	250 mm dia NP 2 Class Collars R.C.C.	each		50.00
1717	300 mm dia NP 2 Class Collars R.C.C.	each		55.00
1718	450 mm dia NP 2 Class Collars R.C.C.	each		100.00
1719	500 mm dia NP 2 Class Collars R.C.C.	each		115.00
1720	600 mm dia NP 2 Class Collars R.C.C.	each		140.00
1721	700 mm dia NP 2 Class Collars R.C.C.	each		150.00
1722	750 mm dia NP 2 Class Collars R.C.C.	each	NA	
1723	800 mm dia NP 2 Class Collars R.C.C.	each		200.00
1724	900 mm dia NP 2 Class Collars R.C.C.	each		235.00
1725	1000 mm dia NP 2 Class Collars R.C.C.	each		280.00
1726	1100 mm dia NP 2 Class Collars R.C.C.	each		300.00
1727	1200 mm dia NP 2 Class Collars R.C.C.	each		350.00

BASIC RATES

1728	RCC pipe 450 mm dia NP-3 spigot	metre		1496.00
1729	RCC pipe 600 mm dia NP-3 spigot	metre		1995.00
1730	RCC pipe 900 mm dia NP-3 spigot	metre		3150.00
1731	RCC pipe 1000 mm dia NP-3 spigot	metre		3885.00
1732	RCC pipe 1200 mm dia NP-3 spigot	metre		5040.00
1733	RCC pipe 1800 mm dia NP-3 spigot	metre		9450.00
1734	RCC pipe 450 mm dia NP-4 spigot	metre		1733.00
1735	RCC pipe 600 mm dia NP-4 spigot	metre		2310.00
1736	RCC pipe 900 mm dia NP-4 spigot	metre		4494.00
1737	RCC pipe 1000 mm dia NP-4 spigot	metre		5565.00
1738	RCC pipe 1200 mm dia NP-4 spigot	metre		6510.00
1739	RCC pipe 1800 mm dia NP-4 spigot	metre		13650.00
1854	100 mm dia Stoneware pipes grade A (60 cm long)	each		79.00
1855	150 mm dia Stoneware pipes grade A (60 cm long)	each		167.00
1856	200 mm dia Stoneware pipes grade A (60 cm long)	each		219.00
1857	230 mm dia Stoneware pipes grade A (60 cm long)	each		263.00
1858	250 mm dia Stoneware pipes grade A (60 cm long)	each		307.00
1859	300 mm dia Stoneware pipes grade A (60 cm long)	each		329.00
1863	600x450x250 mm Kitchen Sink (Fire clay)	each		2193.00
1864	750x450x250 mm Kitchen Sink (Fire clay)	each		2500.00
1865	600x450x150 mm Mable Chips kitchen sink	each	NA	
1866	600x450x250 mm Mable Chips kitchen sink	each	NA	
1867	750x450x250 mm Mable Chips kitchen sink	each	NA	
1868	600x450x250 mm White vitreous china kitchen sink	each		2412.00
1869	450x300x150 mm White vitreous china kitchen sink	each		1360.00
1871	450x300x150 mm White vitreous china laboratory sink	each		1500.00
1872	600x450x200 mm White vitreous china laboratory sink	each		2500.00
1875	White plastic seat (solid) with lid C.P. brass hinges and rubber buffers	each		550.00
1876	Black plastic seat (solid) with lid C.P. brass hinges and rubber buffers	each		310.00
1878	100 mm dia Shower rose (C.P. brass) for 15 to 20 mm inlet	each		175.00

BASIC RATES

1879	150 mm dia Shower rose (C.P. brass) for 15 to 20 mm inlet	each		197.00
1880	Dismanteled P or S trap scrap (approx wt 2kg)	each		775.00
1881	Spun yarn	kilogram		57.00
1882	Strainer brass 40 mm dia 1.5 metre long	each		600.00
1885	15 mm C.P. brass tap	each		310.00
1887	Towel rail C.P. brass 750 x20 mm together with a pair of C.P. brass brackets to fit the size of towel rail	each		981.00
1888	Towel rail C.P. brass 600 x20 mm together with a pair of C.P. brass brackets to fit the size of towel rail	each		981.00
1889	C.P. brass Toilet paper holder of standard size	each		750.00
1890	Centrifugally SCI(spun) S & S P or S trap	each		300.00
1891	C.I. trap for standard urinal with vent arm with operating and other couplings in C.P. brass: 50 mm dia	each		170.00
1892	65 mm dia	each	NA	
1893	C.I. trap for standard urinal with vent arm with operating and other couplings in C.P. brass: 80 mm dia	each		225.00
1894	C.P. brass 32 mm dia Trap	each		309.90
1895	C.P. brass 40 mm dia Trap	each		362.00
	Trap (Sand Cast Iron)			
1896	100 mm S.C.I. trap with vent heel	each		320.00
1897	100 mm S.C.I. trap with 100 mm inlet and 100 mm outlet	each		271.00
1898	100 mm S.C.I. trap with 100 mm inlet and 75 mm outlet	each		218.00
1899	100 mm S.C.I. trap with 100 mm inlet and 50 mm outlet	each	NA	
1900	100 x 100 mm S.W. Gully Traps P Type	each		100.00
1901	125 x 100 mm S.W. Gully Traps P Type	each		134.00
1902	150 x 100 mm S.W. Gully Traps P Type	each		207.00
1903	180 x 100 mm S.W. Gully Traps P Type	each	NA	
1904	180 x 150 mm S.W. Gully Traps P Type	each		225.00
1905	125 x 100 mm S.W. Gully Traps Q Type	each	NA	

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1906	125 x 100 mm S.W. Gully Traps S Type	each	NA
1913	Vitreous china lipped front urinal	each	460.00
1915	Vitreous china squatting plate urinal	each	1550.00
1922	H.P. or L.P. ball valve with polythene floats: 15 mm dia	each	279.00
1923	H.P. or LP ball valve with polythene floats 20mm dia	each	300.00
1924	H.P. or LP ball valve with polythene floats 25mm dia	each	320.00
1926	20 mm dia Gunmetal gate valve with wheel	each	325.00
1927	25 mm dia Brass full way valve with C.I. wheel (screwed end)	each	382.00
1928	32 mm dia Brass full way valve with C.I. wheel (screwed end)	each	434.00
1929	40 mm dia Brass full way valve with C.I. wheel (screwed end)	each	496.00
1930	50 mm dia Brass full way valve with C.I. wheel (screwed end)	each	671.00
1931	65 mm dia Brass full way valve with C.I. wheel (screwed end)	each	1136.00
1932	80 mm dia Brass full way valve with C.I. wheel (screwed end)	each	1756.00
1933	25 mm dia Gun metal non-return valve-horizontal (screwed end)	each	372.00
1934	32 mm dia Gun metal non-return valve-horizontal (screwed end)	each	475.00
1935	40 mm dia Gun metal non-return valve-horizontal (screwed end)	each	584.00
1936	50 mm dia Gun metal non-return valve-horizontal (screwed end)	each	930.00
1937	65 mm dia Gun metal non-return valve-horizontal (screwed end)	each	1550.00
1938	80 mm dia Gun metal non-return valve-horizontal (screwed end)	each	2273.00
1939	80 mm dia Sluice valve (with Caps) C.I. of Class I	each	2550.00
1940	100 mm dia Sluice valve (with Caps) C.I. of Class I	each	2892.00
1941	125 mm dia Sluice valve (with Caps) C.I. of Class I	each	4029.00
1942	150 mm dia Sluice valve (with Caps) C.I. of Class I	each	4118.00
1943	200 mm dia Sluice valve (with Caps) C.I. of Class I	each	7318.00
1944	250 mm dia Sluice valve (with Caps) C.I. of Class I	each	11346.00
1945	300 mm dia Sluice valve (with Caps) C.I. of Class I	each	14133.00
1947	630 x 450 mm Flat back wash basin - Vitreous China	each	921.00
1949	600 x 480 mm Angle back wash basin - Vitreous China	each	789.00
1950	400 x 400 mm Angle back wash basin - Vitreous China	each	702.00
1951	C.P. brass waste 32 mm	each	134.00

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1952	C.P. brass waste 40 mm	each		155.00
1953	Vitreous China Indian type w.c. pan size 580 mm	each		671.00
1954	Vitreous China orissa type w.c. pan size 580 mm	each		1395.00
1955	Vitreous China pedestal type water closet	each		1009.00
1956	Bolts and Nuts of size 16 mm dia. 60 mm long	each		11.00
1957	Bolts and Nuts of size 16 mm dia. 65 mm long	each		12.00
1958	Bolts and Nuts of size 20 mm dia. 65 mm long	each		15.00
1959	Bolts and Nuts of size 20 mm dia. 70 mm long	each		18.00
1960	Bolts and Nuts of size 20 mm dia. 75 mm long	each		19.00
1961	Bolts and Nuts of size 20 mm dia. 80 mm long	each		19.00
1962	Bolts and Nuts of size 24 mm dia. 85 mm long	each		29.00
1963	Bolts and Nuts of size 24 mm dia. 90 mm long	each		33.00
1964	Bolts and Nuts of size 27 mm dia. 100 mm long	each		39.00
1965	White vitreous China dual purpose closet (Anglo India W.C.) suitable for use as squatting pan or European type water closet as per manufacturer's specification	each		2500.00
1966	Floor mounted white vitreous china double trap syphonic WC with 10 litre cistern and all fittings & fixtures, seat cover etc	each		13945.00
1969	Rubber plug	each		10.00
1970	Foot rests for Vitreous china 250x125x25 mm	pair		155.00
1980	Fly Ash	cum		10.00
1984	Common burnt clay F.P.S. bricks tile class designation 10	thousand		5701.00
1986	Common burnt clay modular bricks class designation 12.5	thousand	NA	
1989	F.P.S. brick tiles class designation 7.5	thousand	NA	
1992	F.P.S. over burnt bricks	thousand		2807.00
2391	Strips-Aluminium fluted 3.15 mm thick and 150 mm wide	metre		278.00
2392	Strips-Aluminium fluted 3.15 mm thick and 200 mm wide	metre		370.00
2393	1 mm thick stainless steel cover plate grade 304	kg		275.00
2394	Coupler 16 mm dia	each		30.00
2395	Coupler 20 mm dia	each		39.00

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2396	Coupler 25 mm dia	each	69.50
2397	Coupler 28 mm dia	each	80.00
2398	Coupler 32 mm dia	each	110.00
2399	Complete Roof Joint of 100 mm	metre	3947.00
2400	Complete Roof Joint of 150 mm	metre	4211.00
2401	Complete Roof Joint of 200 mm	metre	4386.00
2402	Epoxy adhesive	kg	351.00
2403	Floor Joint of 100 mm	metre	3948.00
2404	Floor Joint of 150 mm	metre	4386.00
2405	Floor Joint of 200 mm	metre	5400.00
2406	Float glass panes of nominal thickness 4 mm (weight not less than 10 kg/sqm)	sqm	300.00
2407	Float glass panes of nominal thickness 5 mm (weight not less than 12.50 kg/sqm)	sqm	500.00
2408	Float glass panes of nominal thickness 8 mm (weight not less than 20.00 kg/sqm)	sqm	754.00
2409	Wall Joint of 100 mm	metre	2400.00
2410	Wall Joint of 150 mm	metre	2800.00
2411	Wall Joint of 200 mm	metre	3400.00
2412	Ply wood 5 ply with commercial ply on both faces 6 mm thick	sqm	310.00
2413	12mm commercial ply	sqm	500.00
2413.1	9 mm commercial ply	sqm	336.00
2414	18mm thick block board with commercial ply veneering on both side	sqm	847.00
2415	21mm thick clear toughened Laminated glass for fins with holes	sqm	7747.00
2428	25 mm thick veneered partical board conforming to IS:3087 with teak board lipping of 25mm wide X 12 mm thick	sqm	NA
2447	Hollock ballies 125 mm diameter	metre	35.00
2449	Oxidised mild steel pull bolt lock (locking bolt) of size 85 mm x 42 mm with screws, bolts, nuts and washers complete	each	60.00
2451	Brass 40 mm size Cupboard lock 6 levers (of approved quality)	each	155.00

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2452	Brass 50 mm size Cupboard lock 6 levers (of approved quality)	each	176.00
2453	Brass 65 mm size Cupboard lock 6 levers (of approved quality)	each	207.00
2454	Brass 75 mm size Cupboard lock 6 levers (of approved quality)	each	227.00
2455	Brass hanging type door stopper 150 mm	each	103.00
2456	Hydraulic door closer bottle type M.S body. with necessary accessories and screws complete	each	1033.00
2459	Anodised aluminium hanging type door stopper	each	35.00
2464	Anodised Aluminium pull bolt lock (locking bolt) of size 85 mm x 42 mm with screws, bolts, nuts and washers complete	each	52.60
2465	Anodised aluminium casement stay 250mm	each	32.00
2466	hollock wood in scantling	cum	35000.00
2467	Chromium plated Brass pull bolt lock (locking bolt) of size 85 mm x 42 mm with screws, bolts, nuts and washers complete	each	175.00
2468	Nickled Chromium Brass cupboard lock 40 mm size	each	155.00
2469	Nickled Chromium Brass cupboard lock 50 mm size	each	176.00
2470	Nickled Chromium Brass cupboard lock 65 mm size	each	207.00
2471	Nickled Chromium Brass cupboard lock 75 mm size	each	227.00
2480	Ply wood 5 ply with teak ply on both faces 9mm thick	sqm	921.00
2481	Ply wood 5 ply with teak ply on one face and comercial ply on another face 9 mm thick	sqm	1033.00
2483	Ply wood 7 ply with teak ply on one face and comercial ply on another face 9 mm thick	sqm	1188.00
2484	Pre-laminated with decorative lamination on both side exterior Grade - I MDF Board 12 mm thick confirming to IS:14587	sqm	592.00
2485	Pre-laminated with decorative lamination on both side exterior Grade - I MDF Board 18 mm thick confirming to IS:14587	sqm	683.00
2486	Pre-laminated with decorative lamination one side and other side balancing lamination exterior Grade - I MDF Board 25 mm thick confirming to IS:14587	sqm	911.00
2487	Pre-laminated with decorative lamination one side and other side	sqm	547.00

BASIC RATES

	balancing lamination exterior Grade - I MDF Board 12 mm thick confirming to IS:14587		
2488	Pre-laminated with decorative lamination one side and other side balancing lamination exterior Grade - I MDF Board 18 mm thick confirming to IS:14587	sqm	640.00
2489	PVC edge bending tape 2.00 mm thick	metre	37.00
2491	Pre laminated both side solid foam uPVC profile (45x20mm)	metre	165.00
2492	Solid foam uPVC sheet 20mm thick pre laminated on both side	sqm	2266.00
2493	PVC edge beading metre	metre	36.00
2494	Expandable fastner with plastic sleeve	each	6.00
2500	Extra for selected planks of second class deodar wood	cum	11000.00
2504	Kiln seasoning of timber	cum	750.00
2505	Hollock wood in planks	cum	39000.00
2506	Carben Steel galvanised (min 5 micron) dash fastner (min 5 micron) of 10 mm dia double threaded 6.8 grade counter sunk head screw comprising of 10 mm dia polyamide PA 6 grade sleeve. Size 10mm x 60 mm	10 nos	289.00
2507	Carben Steel galvanised (min 5 micron) dash fastner (min 5 micron) of 10 mm dia double threaded 6.8 grade counter sunk head screw comprising of 10 mm dia polyamide PA 6 grade sleeve. Size 10mm x 80 mm	10 nos	310.00
2508	Carben Steel galvanised (min 5 micron) dash fastner (min 5 micron) of 10 mm dia double threaded 6.8 grade counter sunk head screw comprising of 10 mm dia polyamide PA 6 grade sleeve. Size 10mm x 120 mm	10 nos	398.00
2509	Carben Steel galvanised (min 5 micron) dash fastner (min 5 micron) of 10 mm dia double threaded 6.8 grade counter sunk head screw comprising of 10 mm dia polyamide PA 6 grade sleeve. Size 10mm x 140 mm	10 nos	496.00
2510	Carben Steel galvanised (min 5 micron) dash fastner (min 5 micron) of 10 mm dia double threaded 6.8 grade counter sunk head screw comprising of 10 mm dia polyamide PA 6 grade sleeve. Size 10mm x 160 mm	10 nos.	630.00
2602	Common burnt clay F.P.S. (non modular) brick class designation7.5	1000 nos.	5263.00
2603	Bricks (F.P.S.) Class designation 5.0 (common burnt clay non modular)	1000 nos.	NA

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2604	Weather/structural non sag elastomeric PU sealant (600ml Sausage) for joints in RCC/ Brick/ Stone/ wood/ Ceramic/ Gypsum/ Alluminium work complying to ASTM C920, DIN 18540-F & ISO 11600 incl all taxes	each	532.00
2605	Structural sealant - 6 mm x 12 mm	metre	36.00
2606	Spacer tape 6.4 mm thick x 6 mm wide	metre	21.00
2607	Weather Sealant - Non Staining (600 ml)	each	355.00
2608	Weather Sealant - Normal (300 ml)	each	105.00
2609	MS Brackets/Aluminium Alloy Brackets	kg	100.00
2610	Silicon Gasket in Kg (Above 50 g / m)	kg	485.00
2611	EPDM Gasket in Kg (Above 60 g / m)	kg	170.00
2612	Anchor Fastner - M10	each	11.00
2613	SS Bolt with washer of different sizes for structural glazing / ACP Cladding	each	41.00
2614	SS Screws of sizes for structural glazing / ACP Cladding	each	4.00
2615	Protective Tape	metre	26.00
2616	GI flashing - 1.2 mm Thick	kg	59.00
2617	6 mm thick High performance glass	sqm	1500.00
2618	6 mm thick clear heat strengthened glass	sqm	650.00
2619	6 mm thick clear heat strengthened glass	each	128.00
2620	ARMS GS HD -TOP HUNG -20"-TYPE P-COUPLE	pair	1350.00
2621	Connection Block for vision glass panel	each	35.00
2622	Curtain wall striker for vision glass panel	each	85.00
2623	Adjustable Fastening Pawl for vision glass panel	each	35.00
2624	Corner drive for vision glass panel	each	255.00
2625	Top wedge Block for vision glass panel	each	120.00
2626	Glass wool of density @ 48 Kg / cum with black glass tissue (BGT)	sqm	250.00
2627	SS Screws - # 8 x 19	each	6.00
2628	Weather Sealant - DC 789	cartridge	120.00
2629	Cement Board	sqm	346.00
2630	Baker rod	metre	7.00
2631	4 mm thick ACP	sqm	1100.00

BASIC RATES

2632	Fire Stop	metre		565.00
2634	GI/Aluminium Sheet (0.8 mm thick)	kg		55.00
2635	GI Screws of gauge 10, length 25 mm for fixing cement fibre board to C section	each		3.00
2636	GI Screws of gauge 10, length 45 mm for fixing cement fibre board to C section	each		3.00
2637	Vapour barrier	sqm		175.00
2640	Glass panes of required thickness having 120 minutes of fire resistance both integrity and radiation control (EI 120) and minimum 20 minutes of insulation (EI 20)	sqm		25000.00
2641	G.I U beading of 1.6 mm thick G.I sheet with ceramic tape.	metre		245.00
2642	Ceramic tape 5 x20 mm size	metre		410.00
2701	Chequered terrazo tiles 30 mm thick (light shade)	sqm	NA	
2702	Chequered terrazo tiles 30 mm thick (medium shade)	sqm	NA	
2703	Chequered terrazo tiles 30 mm thick (dark shade)	sqm	NA	
2704	Aluminim strip 40 mm wide and 2 mm thick	kilogram		274.00
2705	Glass strips 25 mm wide and 4 mm thick	metre		7.00
2706	Glass strips 50 mm wide and 4 mm thick	metre		13.00
2707	Glass strips 78 mm wide and 4 mm thick	metre		22.00
2708	Truf Paver (500x500 x40 mm)	Sqm		500.00
2709	Ceremic tiles pieces for crazy flooring	quintal		135.00
2710	White marble makrana second quality plain veined stone pieces for crazy flooring	quintal		614.00
2711	Polyvinyl chloride sheet 1.5 mm thick	sqm	NA	
2711 A	FS800H Grade Flooring Panel (Size 600 mm x600 mm x32 mm)	each		750.00
2712	Zinc Electroplated Pedestals - 300 mm	each		140.00
2713	Zinc Electroplated Pedestals - 450 mm	each		200.00
2714	Zinc Electroplated Tube Stinger	each		66.00
2715	Machine Screw for Fixing	each		2.00
2717	Polyvinyl chloride tiles 1.5 mm thick	sqm		445.00

BASIC RATES

2718	Polyvinyl chloride tiles 2.0 mm thick		sqm	445.00
2723	Adhesive (rubber case)		Kg.	237.00
2744	Aluminium strip 38 mm wide & 1.6 mm thick		kilogram	184.00
2750	8 mm thick granite stone tiles (mirror polished of all shades)		sqm	700.00
2751	8 mm thick marble tiles (polished) Raj Nagar		sqm	333.00
2752	18 to 20mm (average) thick Doongri-Adanga marble tiles (polished)		sqm	500.00
2901	Stone aggregate (Single Size) 100 mm nominal size	(A) Crushed	cum	333.00
		(B) Nallah.	cum	281.00
2902	Stone aggregate (Single Size) 80 mm nominal size	(A) Crushed	cum	350.00
		(B) Nallah.	cum	315.00
2903	Stone Chippings / Screenings 4.75 mm nominal size		cum	377.00
2904	Stone Chippings / Screenings 150 micron nominal size		cum	377.00
2908	Over burnt (Jhama) Brick aggregate 120 mm to 40 mm size		cum	386.00
2909	Over burnt (Jhama) Brick aggregate 90 mm to 40 mm size		cum	386.00
2910	Stone Chippings / Screenings 12.5 / 13.2 mm nominal size		cum	377.00
2911	Stone Chippings / Screenings 10 / 11.2 mm nominal size		cum	377.00
2914	Solvent		kilogram	25.00
2916	paving Asphalt VG-10 of approved quality.		tonne	38887.00
3002	Polyvinyl chloride sheet 400 micron thick		sqm	46.00
3003	Asbestos Cement sheets plain 4 mm thick		sqm	NA
3004	Stoneware spouts 100 mm dia 60 cm long		each	40.00
3050	Galvanised steel corrugated sheets		quintal	6095.00
3080	25 mm dia Gun metal non return valve-vertical (Screwed end)		each	350.00
3084	32 mm dia Gun metal non return valve-vertical (Screwed end)		each	600.00
3088	40 mm dia Gun metal non return valve-vertical (Screwed end)		each	700.00
3092	50 mm dia Gun metal non return valve-vertical (Screwed end)		each	900.00
3096	65 mm dia Gun metal non return valve-vertical (Screwed end)		each	1500.00
3213	Vitreous china Surgeon type wash basin of size 660x460 mm		each	1549.00
3224	750x20 mm anodised aluminium towel rail alongwith a pair		each	316.00

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	of anodised aluminium brackets		
3225	600x20 mm anodised aluminium towel rail alongwith a pair	each	263.00
	of anodised aluminium brackets		
3228	600x120 mm glass shelf with anodised aluminium angle	each	275.00
	frame, C.P. brass brackets and guard rail of standard size		
3229	550x400 mm flat back wash basin vitreous china	each	789.00
3300	80 mm dia Gun metal non return valve-vertical (Screwed end)	each	2500.00
3308	80 mm dia Sluice valve (with caps) C.I. of Class II	each	2807.00
3311	100 mm dia Sluice valve (with caps) C.I. of Class II	each	2700.00
3314	125 mm dia Sluice valve (with caps) C.I. of Class II	each	3200.00
3317	150 mm dia Sluice valve (with caps) C.I. of Class II	each	4000.00
3320	200 mm dia Sluice valve (with caps) C.I. of Class II	each	8900.00
3321	250 mm dia Sluice valve (with caps) C.I. of Class II	each	14500.00
3326	300 mm dia Sluice valve (with caps) C.I. of Class II	each	18200.00
3327	15mm Battery based Sensor pillar cock	each	5800.00
3617	C.P. brass union 40 mm dia	each	200.00
3620	C.C.I. (spun) socketed soil, waste and vent pipe 1.80 metres long: 100 mm dia	each	1200.00
3621	C.C.I. (spun) socketed soil, waste and vent pipe 1.80 metres long: 75 mm dia	each	1100.00
3624	S.C.I. S&S bends with access door 100 mm dia	each	300.00
3625	S.C.I. S&S bends with access door 75 mm dia	each	250.00
3628	S.C.I. S & S 100 mm dia bend	each	265.00
3629	S.C.I. S & S 75 mm dia bend.	each	195.00
3634	S.C.I. S & S 100 mm dia heal rest sanitary bends	each	296.00
3635	S.C.I. S & S 75 mm dia heal rest sanitary bends	each	250.00
3640	S.C.I. S & S 100x100x100 mm single equal Junctions	each	472.00
3641	S.C.I. S & S 75x75x75 mm single equal Junctions	each	330.00
3644	S.C.I. S & S 100x100x100 mm Single equal Junctions with access door	each	495.00
3645	S.C.I. S & S 75x75x75 mm Single equal Junctions with access door	each	373.00
3650	S.C.I. S & S 100x100x100x100 mm double equal junctions	each	620.00
3651	S.C.I. S & S 75x75x75x75 mm double equal junctions	each	462.00

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3654	S.C.I. S&S 100x100x100x100mm double equal junctions with access door	each	615.00
3655	S.C.I. S & S 75x75x75x75 mm double equal junctions with access door	each	480.00
3660	S.C.I. S&S single unequal junctions 100x100x75 mm	each	640.00
3661	S.C.I. S & S 100x100x50 mm single unequal junctions	each	535.00
3664	S.C.I S & S 100x100x75 mm single unequal junctions with access door	each	570.00
3670	S. C. I. S & S 100x100x75x75 mm double unequal junction	each	800.00
3674	S.C.I S & S 100x100x75x75 mm double unequal junction with access door	each	850.00
3681	S.C.I. S&S single equal invert branch of required degree 100x100x100 mm dia	each	425.00
3682	S.C.I. S&S single equal invert branch of required degree 75x75x75 mm dia	each	323.00
3685	S.C.I. S&S double equal invert branch of required degree 100x100x100x100 mm dia	each	530.00
3686	S.C.I. S&S double equal invert branch of required degree 75x75x75x75 mm dia	each	425.00
3690	S.C.I. S&S single unequal invert branch of required degree 100x100x75 mm dia	each	545.00
3695	S.C.I. S&S double unequal invert branch of required degree 100x100x75x75 mm dia	each	725.00
3699	75 mm Offset for 75 mm dia. Pipe S.C.I S & S	each	225.00
3700	75 mm Offset for 100 mm dia. pipe	each	345.00
3707	150 mm Offset for 75 mm dia. Pipe S.C. I S & S	each	285.00
3708	150 mm Offset for 100 mm dia. Pipe S.C.I. S & S	each	390.00
3712	Sand Cast Iron (S&S) 114 mm Offset for 75 mm dia pipe	each	300.00
3713	Sand Cast Iron (S&S) 114 mm Offset for 100 mm dia pipe	each	383.00
3716	Sand Cast Iron (S&S) 152 mm Offset for 75 mm dia pipe	each	358.00
3717	Sand Cast Iron (S&S) 152 mm Offset for 100 mm dia pipe	each	455.00

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3728	100 mm door pieces S.C.I. S & S	each	400.00
3729	75 mm door pieces S.C.I. S & S	each	295.00
3733	100 mm Slotted Cowl (Terminal Guard) S.C.I. S & S	each	264.00
3734	75 mm Slotted Cowl (Terminal Guard) S.C.I. S & S	each	210.00
3738	100 mm Collars S.C.I. S & S	each	279.00
3739	75 mm collars S.C.I. S & S	each	170.00
3746	Sand Cast Iron (S&S) 75mm Offset for 75 mm dia pipe	each	218.00
3747	Sand Cast Iron (S&S) 75 mm Offset for 100 mm dia pipe	each	363.00
3749	Vitreous china Toilet paper holder of standard size	each	207.00
3860	560 mm dia cover with frame (Heavy duty)	each	9000.00
3861	560 mm dia cover without frame (Heavy duty)	each	5000.00
3991	Galvanized iron (1.6 ± 0.2 mm) thick reinforcement for small series casement window/door frame, sash, mullion & small series sliding window frame	metre	66.00
3992	Galvanized iron (1.6 ± 0.2 mm) thick reinforcement for big series casement window/door frame, sash, mullion, big & small series sliding window frame	metre	71.00
3993	Galvanized iron (1.6 ± 0.2 mm) thick reinforcement for big series casement door sash	metre	97.00
3994	Galvanized iron (1.6 ± 0.2 mm) thick reinforcement for big series sliding window / door sash	metre	86.00
3995	G.I fasteners 100 x 8 mm each	each	21.00
4001	Stainless steel (Grade -304) hollow section round/square tubes	kg	238.00
4002	Stainless steel bolts / square bar and plates	kg	186.00
4006	Pressed steel door frames (mild steel sheet 1.60 mm) profile 'B'	metre	202.00
4007	Pressed steel door frames (mild steel sheet 1.60 mm) profile 'c'	metre	219.00
4008	Pressed steel door frames (mild steel sheet 1.60 mm) profile 'E'	metre	240.00
4009	Mild steel tubes, hot finished welded type	kilogram	72.00
4010	Mild steel tubes, hot finished seamless type	kilogram	88.00
4011	Mild steel tubes, electric resistant or induction butt welded.	kilogram	62.00

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4012	Circular C.I. Box for ceiling fan internal dia 140 mm, 73 mm height, toplid of 1.5mm thick MS sheet	each		103.00
4013	40 mm dia pulleys	each		46.00
4014	Ready made steel door with necessary hinges, lugs and glazing clips excluding other fittings and their fixing	sqm	NA	
4015	Ready made steel window (fixed) with lugs and glazing clips excluding other fittings and their fixing	sqm	NA	
4016	Ready made steel window (side hung) with lugs hinges & glazing clips excluding other fittings and their fixing	sqm	NA	
4017	Ready made steel ventilator (top hung) with lugs hinges glazing clips excluding other fittings and their fixing	sqm	NA	
4018	Ready made steel ventilator (central hung) with lugs pivots, lugs, glazing clips excluding other fittings and their fixing	sqm	NA	
4201	Aluminium Primer	litre		155.00
4202	Red Oxide Zinc Chromate primer	litre		165.00
4203	Copper acetate	kilogram		285.00
4204	Hydrochloric Acid	kilogram		33.00
4205	Copper chloride	kilogram		270.00
4206	Copper Nitrate	kilogram		210.00
4207	Ammonium chloride	kilogram		20.00
5001	Mobil oil	litre		361.00
5050	SS pipe 304 grades with press fit technology as per JIS 3448 Standard 48.60 mm outer dia	metre		775.00
5571	Stoneware pipes Grade A (60 cm long) 100 mm dia	each		66.00
5743	Coloured inter locking C.C. paver Block	sqm		480.00
6001	16 mm thick White Marble slab Makrana second quality plain veined	sqm		2779.00
6001A	18 mm thick White Marble slab Makrana second quality plain veined	sqm	NA	
6004	16 mm thick White Marble slab Makrana Doongri adanga veined	sqm		3890.00
6004A	18 mm thick White Marble slab Makrana Doongri adanga veined	sqm	NA	
6007	Pink marble slab plain 16 mm thick	sqm		723.00

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6007A	Pink marble slab plain 18 mm thick	sqm	NA	
6010	Udaypur Green marble 16 mm thick slab	sqm		723.00
6010A	Udaypur Green marble 18 mm thick slab	sqm	NA	
6019	Black Zebra marble slab plain 16 mm thick	sqm		775.00
6019A	Black Zebra marble slab plain 18 mm thick	sqm	NA	
7001	Brass 100mm mortice latch and lock with 6 levers without pair of handles	each		620.00
7003	Pair of Anodised Aluminium lever handles for 100 mm mortice latch and lock	each		620.00
7004	450 x 300 mm Flat back wash basin (vitreous chian)	each		658.00
7005	10 litres without fittings low level cistern (vitreous china)	each		1140.00
7006	10 litres with fittings low level cistern (vitreous china)	each		1789.00
7008	F.P.S. (non modular) clay fly ash bricks class designation 7.5	1000 nos.		4800.00
7009	12.5 mm thick tapered edge plain Gypsum plaster borad Confirming to IS 2095 (Part- I) : 2011	sqm		207.00
7010	Ceiling sectionsGalvanised steel (size 80 x 26x 0.50 mm)	metre		61.00
7011	Perimetre channel Galvanised steel (size 20 x 27 x 30x0.5 mm)	metre		41.00
7012	Intermediate channel Galvaniwhed steel(size 15x45x15x0.90 mm)	metre		60.00
7013	Angle hanger/Ceiling angle Galvanised steel (size 25x10x0.50 mm)	metre		21.00
7014	Connecting clips Galvanised steel (2.64 mm dia and 230 mm long G.I. wire.)	each		4.00
7015	Soffit cleat Galvanised steel (size 27 x 37x25x0.60 mm)	each		3.50
7016	Joint filler	kilogram		26.00
7017	Joint finisher	kilogram		23.00
7018	Joint tape roll	roll		100.00
7019	Dash fastner/ Chemical fastener,	each		14.00
7020	All drive screws for Gypsum board.	100 Nos.		58.00
7021	Primer for Gypsum board	litre		85.00
7022	Chlorpyriphos 20% E.C. / Lindane 20% E.C.	litre		150.00
7023	Chromium plated brackets (Curtain rod)	each		12.00
7024	Acid proof cement	tonne		7800.00
7025	Self tapping pan head nickel coated mild steel screws of size 13 x 3.2 mm	1000 nos.		525.00

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7026	Fibre joint tape 50 mm wide (90 metre) roll	each roll	165.00
7027	M.S. Butt hinges 125x90x4 mm	10 nos.	158.00
7028	12.5 mm thick fully perforated gypsum board	sqm	519.00
7029	Galavanised wire mesh of average width of aperture 1.4 mm and nominal dia. of wire 0.63 mm	sqm	250.00
7030	12.5 mm thick tapered edge gypsum fire resistant board	sqm	NA
7031	12.5 mm thick tapered edge moisture resistant plain Gypsum plaster board confirming to IS 2095 (Part- I) : 2011	sqm	284.00
7032	Frosted glass sheet of nominal thickness 4 mm (weighing not less than 10 kg / sqm)	sqm	539.00
7033	Nickle plated M.S. pipe 25 mm dia.	metre	79.00
7034	Nickle plated M.S. pipe 20 mm dia.	metre	72.00
7035	Nickle plated M.S. Brackets for curtain rod 20 mm	each	7.00
7036	Nickle plated M.S. Brackets for curtain rod 25 mm	each	8.00
7037	Brass screws 35 mm	100 nos.	114.00
7038	Chromium plated brass screws 35 mm	100 nos.	158.00
7040	Oxidised mild steel screws 35 mm	100 nos.	53.00
7042	Mild steel conduit pipe (heavy type) ISI marked-20 mm dia.	metre	53.00
7043	Mild steel conduit pipe (heavy type) ISI marked-25 mm dia.	metre	61.00
7044	Rolling shutters of 80x0.90 mm laths	sqm	1300.00
7045	Rolling shutters of 80x1.20 mm laths	sqm	1375.00
7046	Top cover of Rolling shutters 0.90 mm thick	metre	500.00
7047	Top cover of Rolling shutters 1.20 mm thick	metre	600.00
7048	Rawl plug 50 mm (designation 10 no.)	each	25.00
7049	Teak wood lipping of size 25X3 mm in pelmets	metre	20.00
7050	PU primer	sqm	62.00
7051	40 mm (average) PU spray having 40-45 kg / m3 density	sqm	413.00
7052	GI wire netting 3 /4" x24G	sqm	31.00
7053	400 G polythene sheet	sqm	18.00
7055	Flat pressed 3 layers and graded particle board (medium	sqm	516.00

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	density) Grade 1 conforming to IS : 3087 - 18 mm thick		
7056	Aluminium Tee channel (heavy duty) with rollers and stop end	metre	103.00
7059	Aluminium hanging floor door stopper with twin rubber & stopper	each	41.00
7060	Haudraulic door closer tubler type Aluminium section body	each	620.00
7063	300 mm not less than 0.33 kg.Oxidised M.S. Casement stay(straight peg type)	each	35.00
7064	250 mm not less than 0.28 kg.Oxidised M.S casement stay (Straight peg type)	each	30.00
7065	200 mm not less than 0.24 kg.Oxidised M.S casement stay (straight peg type)	each	25.00
7068	Extra for providing grilled rolling shutters with 8 mm dia M.S.rod.	sqm	300.00
7070	Chequered precast cement concrete tiles 22 mm thick using marble chips of size 6 mm. - Light shade using white cement	sqm	400.00
7071	White marble Raj Nagar plain - 18 mm thick (upto 0.50 sqm area)	sqm	700.00
7071.1	White marble Raj Nagar plain - 16 mm thick (upto 0.50 sqm area)	sqm	650.00
7072	Wall mounted water closet of size 780 x 370x690 mm	each	6000.00
7073	Adjustable Vitreous China Cistern with fittings of flushing capacity 3 litre/ 6 litre 9 adjustibla to 4 litre/8 litre)	each	2193.00
7074	White Vetricious China Waterless Urinal of size 600x330x315 mm	each	9650.00
7075	Cistern with fittings for waterless urinal	each	2290.00
7076	Battery based infrared sensor operated white Vitreous Urinal of aprox. size 610x390x370 mm	each	4500.00
7077	Acid and alkali resistant tiles size 300x300 mm size 10 mm thick	ten	520.00
7078	Araldite GY 257	kilogram	300.00
7080	Hardner HY 850	kilogram	NA
7081	Hardner HY 825	kilogram	NA
7082	Hardner HY 830	kilogram	NA
7083	Flow control agent	litre	NA
7084	Acrosil D.T. 0.75	litre	NA
7085	Quartz sand No. 10	kilogram	NA

BASIC RATES

7087	150 mm Tee (S.C.I)	each	570.00
7090	Expanded polystyrene type N- Normal 50 mm thick	sqm	125.00
7091	Expanded polystyrene type - SE 50 mm thick	sqm	150.00
7095	Stainless steel kitchen sink - with drain board 510 x 1040 mm bowl depth 250 mm	each	3099.00
7096	Stainless steel kitchen sink - with drain board 510 x 1040 mm bowl depth 225 mm	each	3615.00
7097	Stainless steel kitchen sink - with drain board 510 x 1040 mm bowl depth 200 mm	each	3099.00
7098	Stainless steel kitchen sink - with drain board 510x1040 mm bowl depth 178 mm	each	2789.00
7099	Stainless steel kitchen sink - with drain board 460X915 MM mm bowl depth 178 mm	each	2169.00
7101	Stainless steel kitchen sink - without drain board 610x510 mm bowl depth 200 mm	each	2582.00
7102	Stainless steel kitchen sink - without drain board 610x460 mm bowl depth 200 mm	each	1859.00
7103	Stainless steel kitchen sink - without drain board 470x420 mm bowl depth 178 mm	each	1549.00
7104	Coloured Orissa pattern W.C. pan 580 x 440 mm	each	2060.00
7105	Coloured Pedestal type W.C. pan (European type) 580x440mm	each	1000.00
7106	Coloured low level flushing cistern 10 litres (vetreous china)	each	1343.00
7107	Coloured (other than black) solid P.V.C. plastic seat in European W.C. Pan.	each	450.00
7108	Stainless steel grating 75 mm dia	each	30.00
7109	Stainless steel grating 100 mm dia	each	36.00
7112	Mirror with white plastic moulded frame circular shape 450 mm dia	each	516.00
7113	Mirror with plastic moulded frame rectangular shape 453x357 mm	each	300.00
7114	Mirror with plastic moulded frame	each	361.00

BASIC RATES

	oval shape 450x350 mm (Outer dimensions)		
7115	Mirror with plastic moulded frame rectangular shape 1500x450 mm	each	826.00
7116	Hard board 6 mm thick	sqm	155.00
7117	Semi Rigid PVC waste pipe for sink and wash basin 32 mm dia	each	52.00
7118	with length not less than 700 mm i/c PVC waste fittings Semi Rigid PVC waste pipe for sink and wash basin 40 mm dia	each	62.00
7119	with length not less than 700 mm i/c PVC waste fittings Flexible (coil shaped) PVC waste pipe for sink and washbasin 32 mm dia with length not less than 700 mm i/c PVC waste fittings	each	35.00
7120	Flexible (coil shaped) PVC waste pipe for sink and wash basin 40 mm dia with length not less than 700 mm i/c PVC waste fittings	each	62.00
7121	Bottle Trap	each	600.00
7122	CP Brass Single lever telephonic wall mixer of approved make	each	5000.00
7123	Coloured High density polyethylene / poly propylene 10 lit. (full flush) capacity controlled low level flushing cistern with fittings	each	620.00
7126	White Vitreous china 10 litre (full flush) capacity controlled low level flushing cistern with all fittings	each	1033.00
7127	Coloured Vitreous china 10 litre (full flush) capacity controlled low level flushing cistern with all fittings	each	1150.00
7128	100 mm dia.metre S.W. intercepting trap	each	185.00
7129	150 mm dia. S.W. intercepting trap	each	240.00
7130	Rectangular shape 600x450 mm precast R.C.C. manhole cover with frame - L.D. - 25	each	750.00
7131	Square shape 450x450 mm precast R.C.C. manhole cover with frame - L.D. - 25	each	575.00
7132	Circular shape 450 mm dia precast R.C.C. manhole cover with frame - L.D. - 25	each	575.00
7133	Rectangular shape 500x500 mm precast R.C.C. manhole cover with frame - M.D. - 10	each	670.00

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7134	Circular shape 500 mm dia precast R.C.C. manhole cover with frame -M.D.-10	each	575.00
7135	Circular shape 560 mm dia precast R.C.C. manhole cover with frame - H.D. - 20	each	880.00
7136	Circular shape 560 mm dia precast R.C.C. manhole cover with frame - E.H.D. - 35	each	1170.00
7137	Factory made 35 mm thick shutters with Laminated veneer lumber syles rails as per TADS 15 : 1995 and panels of 12mm thick plain Type 1, medium density flat pressed three layer, graded particle board (FTP-I) as per IS : 3087bonded with BWP type synthetic resin adhesive as per IS : 848	sqm	1395.00
7139	Factory made 35 mm thick shutters with laminated veneer lumbor styles and raids as per TADS 15:1995 and panels of 12 mm thick both sides prelaminated Type-I, medium density flat pressed three, layer, graded particle boad (FPTI) as per IS : 3087 marked bonded with BWP type synthetic resin adhesive as per IS : 848	sqm	1462.00
7143	Factory made 35 mm thick shutters with laminated veneer lumbor styles and raids as per TADS 15:1995 and panels of 12 mm thick one side prelaminated Type-I, other side balan-	sqm	1601.00
	cing lamination medium density flat pressed three, layer, graded particle boad (FPTI) as per IS : 3087 marked bonded with BWP type synthetic resin adhesive as per IS : 848		
7151	Factory made 30 mm thick shutters with laminated veneer lumber styles & rails as per TADS 15:1995 and panels of sheet glass using 10 kg/ sqm glass panes	sqm	1396.00
7154	Factory made 35 mm thick shutters with laminated veneer lumber styles & rails as per TADS 15:1995 and panels of galvanised wire gauge with average width of aperture 1.4 mm in both directions	sqm	1394.00

BASIC RATES

	with wire of dia 0.63 mm		
7155	Factory made 30 mm thick shutters with laminated veneer lumber styles & rails as per TADS 15:1995 and panels of galvanised wire gauge with average width of aperture 1.4 mm in both directions with wire of dia 0.63 mm	sqm	1188.00
7157	Laminated veneer lumber conforming to TADS IS : 1995 manufactured in factory in frames of door, windows	cum	70000.00
7178	Chemical ASTM C - type 1	kg	111.00
7181	C.I. pile shoe	kilogram	53.00
7182	M.S. clamps for pile shoe of 35 kg per pile	kilogram	48.00
7183	Bentonite of 35 kg per pile	tonne	2960.00
7184	Oxidised M.S. safety chain (weighing not less than 450 gms) for door	each	57.00
7187	C.I. grating 150mm dia. (weighing not less than 440 gms)	each	41.00
7188	uPVC pipes (working pressure 4 kg / cm ²) Single socketed pipe 75 mm dia	metre	89.00
7189	uPVC pipes (working pressure 4 kg / cm ²) Single socketed pipe 110 mm dia	metre	177.00
7190	uPVC pipes (working pressure 4 kg / cm ²) Rubber (Seal) Ring 75 mm dia	metre	9.00
7191	uPVC pipes (working pressure 4 kg / cm ²) Rubber (Seal) Ring 110 mm dia	metre	11.00
7192	UPVC coupler for UPVC drainage pipes 75 mm	each	52.00
7193	UPVC coupler for UPVC drainage pipes 110 mm	each	78.00
7194	UPVC pushfit coupler (single) 75 mm thick	each	18.00
7195	UPVC pushfit coupler (single) 110 mm thick	each	33.00
7196	uPVC single equal Tee (without door) 75x75x75 mm	each	62.00
7197	uPVC single equal Tee (without door) 110x110x110 mm	each	124.00
7198	uPVC single equal Tee (with door) 75x75x75 mm	each	78.00
7199	uPVC single equal Tee (with door) 110x110x110 mm	each	150.00

BASIC RATES

7200	75x75x75x75 mm UPVC double equal door Tee	each	68.00
7201	110x110x110x110 mm UPVC double equal door Tee	each	88.00
7202	75x75x75 mm UPVC single equal Y with door	each	104.00
7203	110x110x110 mm UPVC single equal Y with door	each	200.00
7204	75x75x75 mm UPVC single equal Y with door	each	104.00
7205	110x110x110 mm UPVC single equal Y with door	each	200.00
7208	UPVC bend 87.5° 75 mm bend	each	46.00
7209	UPVC bend 87.5° 110 mm bend	each	92.00
7210	75 mm UPVC bend 450	each	46.00
7211	110 mm UPVC bend 450	each	77.00
7212	75 mm bend UPVC plain shoe	each	50.00
7213	110 mm bend UPVC plain shoe	each	52.00
7214	75 mm bend UPVC pipe clip	each	20.00
7215	110 mm bend UPVC pipe clip	each	24.00
7231	Resin bonded glass wool @ 16 kg / cum., 50 mm thick	sqm	100.00
7232	Resin bonded glass wool @ 24 kg / cum., 50 mm thick	sqm	143.00
7233	Fibre glass tissue reinforcement Type II Grade I	sqm	82.00
7236	Precast chequered cement tiles 22 mm thick dark shade using ordinary cement.	sqm	225.00
7237	Precast chequered cement tiles 22 mm thick medium shade using 50% white cement 50% ordinary cement	sqm	335.00
7238	High Albedo paint	kg	230.00
7239	Epoxy Paint	litre	230.00
7240	Fire retardant paint	litre	260.00
7241	Melamine polish	litre	280.00
7242	Silicon water repellent	litre	520.00
7244	(i) Agaria Marble stone Table rubbed polished stone 18 mm thick (75x50 cm)	sqm	1620.00
	(ii) Agaria Marble stone Table rubbed polished stone 16 mm thick (75x50 cm)	sqm	1590.00

BASIC RATES

7245	Granite stone Table rubbed polished stone 18 mm thick (75x50 cm)	sqm	1620.00
	16 mm thick (75x50 cm)	sqm	1590.00
	Tests Verticle load testing (Intial) of piles in accordance with IS : 2911 (Part-IV) including installation of loading platform and preparation of pile head or construction of test cap and dismantling of test cap after test etc. complete as per specification .		
7246	Upto 50 M.T.capacity pile (Single)	per test	40000.00
7247	Above 50 M.T. & upto 100 tonne capacity piles (Single)	per test	45000.00
	Group of two or more piles		
7248	Upto 50 tonne capacity each	per test	50000.00
	Cyclic vertical Load testing of piles in accordance with IS : 2911 part-IV including preparation of pile head etc for Single pile		
7249	Upto 50 tonne capacity pile	per test	15000.00
7250	Above 50 tonne capacity pile and upto 100 tonne capacity pile	per test	23000.00
7251	group of two piles upto 50 tonne capacity each	per test	29500.00
	Lateral Load testing of singel pile in accordance with IS : 2911 part-IV for determining safe allowable lateral load on pile.		
7252	Upto 50 tonne capacity pile	per test	15000.00
7253	Above 50 tonne capacity pile	per test	23600.00
7254	Hardening compound.	litre	40.00
7255	Road marking paint (spirit based)	litre	120.00
7256	Superior quality road marking paint (water based.)	litre	150.00
7257	C.P. Brass bibcock 15 mm	each	300.00
7258	C.P. Brass long nose bibcock 15 mm	each	430.00

BASIC RATES

7259	C.P. Brass long body bibcock 15 mm	each	444.00
7260	C.P. Brass stop cock (concealed) 15 mm	each	465.00
7261	C.P. Brass angle valve 15 mm	each	375.00
7262	Pillar Cock C.P. Brass basin Mixer Pillar tap 15 mm	each	1650.00
7266	Pressed clay tiles 20 mm thick 250 x 250 mm size.	1000 nos.	8600.00
7267	Plain ceiling tiles (BWP type phenol formal dehyde synthetic resin bonded) (600x600x12 mm)	each	115.00
7268	Semi perforated ceiling tiles (600x600x12 mm)	each	107.00
7269	25 mm thick particle board	sqm	460.00
7270	30 mm thick prelaminated flush door shutter	sqm	810.00
7271	II nd class teak wood lipping 25 mm wide x12 mm thick	metre	36.00
7272	25 mm thick melamine faced prelaminated three layerparticle board	sqm	900.00
7273	Resin Bonded Rockwool 48 kg/m3	sqm	120.00
7274	Glass wool 50 mm thick	sqm	238.00
7280	Waste plastic additive	tonne	40000.00
7281	Chemical ASTM C- type II	kg	165.00
7283	18 mm thick marble slab, areawise above 0.2 sqm upto 0.5 sqm	sqm	340.00
7284	18 mm thick marble slab, areawise above 0.5 sqm upto 1.0 sqm Udaipur green marble	sqm	425.00
7286	18 mm thick marble slab, areawise above 0.10 sqm upto 0.2 sqm	sqm	340.00
7287	18 mm thick marble slab, areawise above 0.2 sqm upto 0.5 sqm	sqm	340.00
7288	18 mm thick marble slab, areawise above 0.5 sqm upto 1.0 sqm Kishan garh Zebra Black marble	sqm	425.00
7291	18 mm thick marble slab, areawise above 0.2 sqm upto 0.5 sqm	sqm	377.00
7292	18 mm thick marble slab, areawise above 0.5 sqm upto 1.0 sqm	sqm	472.00
7295	Granite of any colour, 18 mm thick (slab area upto 0.50 sqm)	sqm	1416.00
7295.1	Granite of any colour, 16 mm thick (slab area upto 0.50 sqm)	sqm	1756.00
7296	Granite of any colour, 30 mm thick (slab area upto 0.50 sqm)	sqm	1800.00
7297	Granite of any colour, 18 mm thick (slab area above o.50 sqm.)	sqm	1800.00

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7297.1	Granite of any colour, 16 mm thick (slab area above o.50 sqm.)	sqm	1700.00
7306	Aluminium T or L sections	kilogram	190.00
7307	For flush door shutters Extra for providing teak veneering on one side instead of commercial veneering	sqm	380.00
7309	Paving Asphalt of grade VG-30 of approved quality	tonne	39910.00
7312	Expandable fastener with plastic sleeve and M.S. screws : 25 mm long	each	15.00
7313	Expandable fastener with plastic sleeve and M.S. screws : 32 mm long	each	16.00
7314	Expandable fastener with plastic sleeve and M.S. screws : 40 mm long	each	18.00
7315	Expandable fastener with plastic sleeve and M.S. screws : 50 mm long	each	20.00
7318	Plasticizer/super plasticizer	kilogram	60.00
7319	Wall form panel 1250x500 mm	each	900.00
7320	Tie bolt 12 mm dia 100 mm length	each	38.00
7321	Tie bolt 12 mm dia 150 mm length	each	40.00
7322	Tie bolt 20 mm dia 150 mm length	each	57.00
7323	Tie bolt 20 mm dia 225 mm length	each	67.00
7324	Spring coil 12 mm	each	15.00
7325	Plastic cone 12 mm dia	each	17.00
7326	Corner angle 45x45x5 mm 1.50 m long	each	240.00
7327	100 mm channel shoulder 2.5 m long	each	1018.00
7328	Double clip (bridge clip)	each	76.00
7329	Single clip	each	59.00
7330	M.S. tube 40 mm dia	metre	220.00
7331	Wall form panel 1250x450 mm	each	900.00
7332	Corner angle 45x45x5 mm 2.50 m long	each	338.00
7333	Column clamp 450x1070 mm	each	965.00
7334	Prop 2 m (2-3.5 m)	each	635.00

BASIC RATES

7335	Binding wire	kilogram		62.00
7336	Lock Bar (E 250) - 10 thick MS Plate	kilogram		76.00
7338	Gun metal cramp	kilogram		315.00
7339	Stainless steel cramp	kilogram		290.00
7340	Stainless steel pin	kilogram		182.00
7342	Adjustable span ESO+SI (2.35-3.40)	each		1500.00
7343	Adjustable telescopic prop 3 m (2.02-3.75 m)	each		1000.00
7344	Beam clamp 300-380 mm (450-1070 mm)	each set		355.00
7345	Prop 4 m	each		970.00
7346	Double Coupler	each		46.00
7347	Cadmium plated full threaded steel screws (30x4 mm dia.)	100 nos.		44.00
7348	Aluminium Washer 2mm thick 15 mm dia	100 nos.		10.00
7349	12 mm M.S. 'U' beading	metre		14.00
7350	M.S. tower bolt-bright finished/black stove enamelled 250x10 mm	each		48.00
7353	M.S. tower bolt-bright finished/black stove enamelled 100x10 mm	each	NA	
7354	Plastic encapsuled M.S. foot rest 30x20x15 cm	each		110.00
7358	Flushing Cistern P.V.C. 10 litre capacity (low level) (White) (with fittings, accessories and flush pipe)	each		575.00
7359	P.V.C. automatic flushing cistern 5 litres capacity	each		470.00
7361	P.V.C. automatic flushing cistern 10 litres capacity	each		510.00
7363	15 mm C.P. brass tap with elbow operation lever	each		490.00
7364	White glazed fire clay draining board 600x450x25 mm	each		525.00
7366	Glass reinforced Gypsum (GRG) board 12.5 mm thick	sqm		240.00
7367	50 x 32 mm Galvanised M.S.sheets 0.5 mm thick pressed channel sector.	metre		57.00
7368	GFRG Panel of 124 mm thick	metre		847.46
7369	48x34x36 mm Galvanised M.S. sheet 0.50 mm thick pressed stud	metre		71.00
7370	70x34x36 mm Galvanised M.S. sheet 0.50 mm thick pressed stud	metre		67.00
7375	GI flush pipe and C.P. brass spreader including C.P. connecting single lipped urinals	each		445.00
7376	GI flush pipe and C.P. brass spreader including C.P.	each		1059.00

BASIC RATES

	connecting pipe range of two lipped urinals		
7377	GI flush pipe and C.P. brass spreader including C.P.	each	1312.00
	connecting pipe range of three lipped urinals		
7378	GI flush pipe and C.P. brass spreader including C.P.	each	1900.00
	connecting pipe range of four lipped urinals		
7379	white vitreous china clay half stall urinal flat back 580x380x350 mm or angle back 450x375x350 mm with waste fittings as per IS:2556	each	1053.00
7380	Precast R.C.C. grating with frame 500x450 mm horizontal grating	each	697.00
7381	Precast R.C.C. grating with frame 450x100 mm vertical grating	each	285.00
7382	Bitumen emulsion rapid setting (RS) conforming to IS : 8887	tonne	19000.00
7383	12 mm dia 50 mm long wedge type expanded zinc alloy dash fastener	each	7.00
7385	3 mm thick translucent white acrylic plastic sheet	sqm	550.00
7386	12 mm thick particle board ceiling tile	sqm	110.00
7387	Spigot for standard jointing	kg	43.00
7388	Dash hold fastener 12.5 mm dia, 50 mm long with 6 mm dia bolt	each	11.00
7389	Anodising 15 microns on aluminium sections	kilogram	38.00
7390	EPDM Gasket for uPVC window/door	meter	19.00
7391	Anodising 25 microns on aluminium sections	kilogram	48.00
7392	Powder coating 50 microns on aluminium sections	kilogram	61.00
7393	Polyester Powder coating 50 microns on aluminium sections	kilogram	67.00
7394	Double action hydraulic floor spring with Stainless Steel cover plate	each	1500.00
7395	6 mm dia. M.S.adjustable hangers including clips (upto 1.2 m length)	each	20.00
7396	Double action hydraulic floor spring with Brass cover plate	each	1620.00
7397	Base jack	each	145.00
7398	Challies (M.S.Tube)	each	765.00
7399	Cup Lock	each	75.00
7400	15 mm PTMT bib cock	each	127.00
7401	15 mm PTMT bib cock with flange (fancy)	each	176.00
7402	15 mm PTMT bib cock long body with flange	each	212.00

BASIC RATES

7403	15 mm dia PTMT stop cock (male thread)	each	132.00
7404	15 mm dia (F/T) stop cock (female thread)	each	132.00
7405	20 mm dia. PTMT stop cock	each	155.00
7406	PTMT Pillar Cock	each	197.00
7407	PTMT Push Cock 15 mm dia	each	102.00
7408	PTMT Push Cock 12 mm dia 20 mm BSP	each	132.00
7409	PTMT Grating 100 mm dia	each	28.00
7410	PTMT Pillar Cock (fency) 15mm foam flow	each	224.00
7410.1	PTMT Pillar Cock (fency) 15mm bore 125x131x43 mm	each	161.00
7411	125 mm with waste hole	each	53.00
7412	Rectangular type with openable circular lid 150 mm size 18 mm high with 100 mm dia (110 gm)	each	118.00
7415	Double acting air valve 50 mm	each	3715.00
7416	Double acting air valve 80 mm	each	4525.00
7417	Double acting air valve 100 mm	each	5910.00
7418	Water meter (including testing charges) 80 mm	each	2030.00
7419	Water meter (including testing charges) 100 mm	each	3143.00
7420	Water meter (including testing charges) 150 mm	each	4765.00
7421	Water meter (including testing charges) 200 mm	each	5145.00
7422	80 mm dia dirt box strainer	each	2680.00
7423	100 mm dia dirt box strainer	each	4370.00
7424	150 mm dia dirt box strainer	each	5540.00
7425	200 mm dia dirt box strainer	each	7860.00
7426	Cat's eye	each	100.00
7427	Water stops Serrated with central bulb (225 mm wide, 8 -11mm thick)	metre	200.00
7428	Water stop - Dumb bell with central bulb	metre	160.00
7429	Kickers	metre	185.00
7430	1/4" or 6 mm Wedge expansion hold fastner	each	11.00
7431	3/8" or 10 mm Wedge expansion hold fastner	each	12.00

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7432	1/2" or 12 mm Wedge expansion hold fastner	each		27.00
7433	Gun metal non return valve horizontal type 100 mm dia.	each	NA	
7434	Gun metal non return valve verticle type 100 mm dia.	each	NA	
7438	Granite brown 8 mm thick (mirror polished tiles machine cut edge)	sqm	NA	
7439	Raj Nagar White 8 mm thick (mirror polished tiles machine cut edge)	sqm	NA	
7442	Wheel 75 mm dia 40 mm wide	each		62.00
7443	Aluminium single cleat of size 30x32x3 mm	each		14.00
7444	Aluminium grip strip of size 50x12x2 mm	each		11.00
7445	25 mm thick pre-laminated flush door shutter both side decorative	sqm		800.00
7449	Aluminium U beading	kilogram		210.00
7451	Glass sheet (Pin headed) 4 mm thick	sqm		305.00
	Raj Nagar Plain-White Marble (table rubbed and polished 18 mm thick)			
7452	upto 0.50 sqm	sqm	NA	
7453	Above 0.50 sqm	sqm	NA	
	Raj Nagar Plain-White Marble (table rubbed and polished 16 mm thick)			
7452.1	upto 0.50 sqm	sqm		702.00
7453.1	Above 0.50 sqm	sqm		1000.00
7466	Second class deodar teak wood lipping with 30x12 mm	metre		61.00
	Veneered particle board with commercial			
	veneering on both sides			
7468	12 mm thick (EG)	sqm		600.00
7469	18 mm thick (EG)	sqm		700.00
7470	25 mm thick (EG)	sqm		900.00
	Veneered particle board with one side teak veneering and other side commercial veneering			
7471	12 mm thick	sqm		762.00

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7472	18 mm thick	sqm	1136.00
7473	25 mm thick	sqm	1673.00
	Veneered particle board with teak veneering		
	on both sides		
7474	12 mm thick	sqm	1147.00
7475	18 mm thick	sqm	1611.00
7476	25 mm thick	sqm	2076.00
	Prelaminated particle board with one side decorative		
	and other side balancing lamination, flat pressed		
	3 layer & graded (medium density) Grade- I, Type II		
	conforming to IS : 12823 (exterior grade)		
7477	12 mm thick	sqm	635.00
7478	18 mm thick	sqm	744.00
7479	25 mm thick	sqm	893.00
	Prelaminated particle board with both sides		
	decorative lamination, flat pressed 3 layer & graded		
	(medium density) Grade- I, Type II conforming to		
	IS : 12823 (exterior grade)		
7480	12 mm thick	sqm	656.00
7481	18 mm thick	sqm	826.00
7482	25 mm thick	sqm	1017.00
7485	50 mm (Over all width) Oxidised M.S. hinges finished with nickle plating	metre	52.00
7486	65 mm (Over all width) Oxidised M.S. hinges finished with nickle plating	metre	62.00
7491	PTMT Waste Coupling 31/32 mm	each	69.00
7492	PTMT Waste Coupling 38/40 mm	each	90.00
7493	PTMT Bottle Trap 31/32 mm	each	395.00
7494	PTMT Bottle Trap 38/40 mm	each	415.00
7495	PTMT Ball Cock 15 mm complete with	each	203.00

BASIC RATES

7496	Epoxy Coated Aluminium Rod & H.D. Ball PTMT Ball Cock 20 mm complete with Epoxy Coated Aluminium Rod & H.D. Ball	each	304.00
7497	Epoxy Coated Aluminium Rod & H.D. Ball PTMT Ball Cock 25 mm complete with Epoxy Coated Aluminium Rod & H.D. Ball	each	571.00
7498	Epoxy Coated Aluminium Rod & H.D. Ball PTMT Ball Cock 40 mm complete with Epoxy Coated Aluminium Rod & H.D. Ball	each	955.00
7499	Epoxy Coated Aluminium Rod & H.D. Ball PTMT Ball Cock 50 mm complete with Epoxy Coated Aluminium Rod & H.D. Ball	each	1412.00
7500	PTMT Angle Stop cock with Flange 15 mm	each	154.00
7501	PTMT Swiveling shower 15 mm	each	140.00
7502	PTMT Shower Arm with flange 225 mm	each	98.00
7503	PTMT Liquid soap container of 400 ml. capacity	each	198.00
7504	PTMT - Towel Ring 215x200x37 mm	each	135.00
7505	PTMT - Towel Rail (450 mm long)	each	258.00
7506	PTMT - Towel Rail (600 mm long)	each	312.00
7507	PTMT Shelf 450x124x36 mm	each	336.00
7508	PTMT Urinal spreader 15 mm	each	130.00
7509	PTMT Soap dish / holder 138x102x75 mm	each	155.00
7510	PTMT Flange 15 mm (Waste Coupling)	each	16.00
7511	PTMT extension Nipple 15 mm	each	33.00
7512	PTMT Handle 125x34x24 mm	each	33.00
7513	PTMT Handle 150x34x24 mm	each	39.00
7514	PTMT But Hinges 75x60x10 mm	each	55.00
7515	PTMT But Hinges 100x75x10 mm	each	70.00
7516	PTMT Tower Bolt 152x42x18 mm	each	70.00
7517	PTMT Tower Bolt 202x42x18 mm	each	92.00
7518	PTMT Door Catcher 72x42 mm	each	29.00
	Coir Veneered Board		
7552	4 mm thick	sqm	370.00

BASIC RATES

7553	6 mm thick	sqm	463.00
7555	12 mm thick	sqm	925.00
7556	18 mm thick	sqm	1390.00
7565	PTMT extension nipple 20 mm	each	56.00
7566	PTMT extension nipple 25 mm	each	73.00
7621	Hubless centrifugally cast (spun) iron pipes as per IS 15905 - 100 mm dia (3000 mm length pipe)	metre	700.00
7622	Hubless centrifugally cast (spun) iron pipes as per IS 15905 - 75 mm dia (3000 mm length pipe)	metre	570.00
7623	Hubless centrifugally cast (spun) iron plain bend as per IS 15905 - 100mm dia	each	230.00
7624	Hubless centrifugally cast (spun) iron plain bend as per IS 15905 - 75 mm dia	each	160.00
7625	Hubless centrifugally cast (spun) iron double equal plain junction as per IS 15905 - 100x100x100x100 mm dia	each	510.00
7626	Hubless centrifugally cast (spun) iron double equal plain junction as per IS 15905 - 75x75x75x75 mm dia	each	275.00
7627	Hubless centrifugally cast (spun) iron single equal plain junction as per IS 15905 - 100x100x100 mm dia	each	400.00
7628	Hubless centrifugally cast (spun) iron single equal plain junction as per IS 15905 - 75x75x75 mm dia	each	215.00
7629	Hubless centrifugally cast (spun) iron double unequal plain junction as per IS 15905 - 100x100x75x75 mm dia	each	400.00
7630	Hubless centrifugally cast (spun) iron single unequal plain junction as per IS 15905 -100x100x75 mm dia	each	375.00
7631	Hubless centrifugally cast (spun) iron double equal plain invert branch as per IS 15905 - 100x100x100x100 mm dia	each	625.00
7632	Hubless centrifugally cast (spun) iron single equal plain invert branch as per IS 15905 - 100x100x100 mm dia	each	390.00
7633	Hubless centrifugally cast (spun) iron single equal plain invert branch as		

BASIC RATES

	per IS 15905 - 75x75x75 mm dia	each	260.00
7634	Hubless centrifugally cast (spun) iron single unequal plain invert branch		
	45 degree as per IS 15905 - 100x100x75 mm dia	each	430.00
7635	Hubless centrifugally cast (spun) iron 65 mm offset with 100 mm dia pipe as per IS 15905	each	360.00
7636	Hubless centrifugally cast (spun) iron 65 mm offset with 75 mm dia pipe as per IS 15905	each	295.00
7637	Hubless centrifugally cast (spun) iron 130 mm offset with 100 mm dia pipe as per IS 15905	each	440.00
7638	Hubless centrifugally cast (spun) iron 130 mm offset with 75 mm dia pipe as per IS 15905	each	310.00
7639	Hubless centrifugally cast (spun) iron bend with access door - 100mm dia as per IS 15905	each	365.00
7640	Hubless centrifugally cast (spun) iron bend with access door - 75mm dia as per IS 15905	each	290.00
7641	Hubless centrifugally cast (spun) iron terminal guard (slotted cowl) - 100 mm dia as per IS 15905	each	270.00
7642	Hubless centrifugally cast (spun) iron trap with 100 mm inlet and 100 mm outlet as per IS 15905	each	540.00
7643	Hubless centrifugally cast (spun) iron trap with 100 mm inlet and 75 mm outlet as per IS 15905	each	385.00
7644	SS 304 grade shielded coupling with EPDM rubber gasket for 100mm dia Hubless centrifugally cast (spun) iron	each	275.00
7645	SS 304 grade shielded coupling with EPDM rubber gasket for 75 mm dia Hubless centrifugally cast (spun) iron	each	250.00
7651	Ductile Iron Pipes Class K-9 Conforming to I.S. 8329- 100 mm dia	metre	765.00
7652	Ductile Iron Pipes Class K-9 Conforming to I.S. 8329 -150 mm dia	metre	1150.00
7653	Ductile Iron Pipes Class K-9 Conforming	metre	1575.00

BASIC RATES

7654	to I.S. 8329- 200 mm dia Ductile Iron Pipes Class K-9 Conforming	metre	2200.00
7655	to I.S. 8329 -250 mm dia Ductile Iron Pipes Class K-9 Conforming	metre	2750.00
7656	to I.S. 8329-300 mm dia Ductile Iron Pipes Class K-9 Conforming	metre	3350.00
7657	to I.S. 8329- 350 mm dia Ductile Iron Pipes Class K-9 Conforming	metre	4300.00
7658	to I.S. 8329- 400 mm dia Ductile Iron Pipes Class K-9 Conforming	metre	5000.00
7659	to I.S. 8329- 450 mm dia Ductile Iron Pipes Class K-9 Conforming	metre	6270.00
7660	to I.S. 8329- 500 mm dia Ductile Iron Pipes Class K-9 Conforming	metre	7560.00
7661	to I.S. 8329 -600 mm dia Ductile Iron Pipes Class K-9 Conforming	metre	10500.00
7662	to I.S. 8329 -700 mm dia Ductile Iron Pipes Class K-9 Conforming	metre	11350.00
7663	to I.S. 8329- 750 mm dia Ductile Iron Pipes Class K-9 Conforming	metre	11450.00
7664	to I.S. 8329- 800 mm dia Ductile Iron Pipes Class K-9 Conforming	metre	13900.00
7665	to I.S. 8329- 900 mm dia Ductile Iron Pipes Class K-9 Conforming	metre	15550.00
7666	to I.S. 8329 -1000 mm dia Rubber Gasket conforming to I.S. 5382 of S.B.R Quality 100 mm dia	each	29.00
7668	Rubber Gasket conforming to I.S. 5382 of S.B.R Quality 150 mm dia	each	36.00
7669	Rubber Gasket conforming to I.S. 5382	each	63.00

BASIC RATES

7670	of S.B.R Quality 200 mm dia Rubber Gasket conforming to I.S. 5382	each	74.00
7671	of S.B.R Quality 250 mm dia Rubber Gasket conforming to I.S. 5382	each	110.00
7672	of S.B.R Quality 300 mm dia Rubber Gasket conforming to I.S. 5382	each	126.00
7673	of S.B.R Quality 350 mm dia Rubber Gasket conforming to I.S. 5382	each	230.00
7674	of S.B.R Quality 400 mm dia Rubber Gasket conforming to I.S. 5382	each	270.00
7675	of S.B.R Quality 450 mm dia Rubber Gasket conforming to I.S. 5382	each	290.00
7676	of S.B.R Quality 500 mm dia Rubber Gasket conforming to I.S. 5382	each	365.00
7677	of S.B.R Quality 600 mm dia Rubber Gasket conforming to I.S. 5382	each	550.00
7678	of S.B.R Quality 700 mm dia Rubber Gasket conforming to I.S. 5382	each	660.00
7679	of S.B.R Quality 750 mm dia Rubber Gasket conforming to I.S. 5382	each	725.00
7680	of S.B.R Quality 800 mm dia Rubber Gasket conforming to I.S. 5382	each	960.00
7681	of S.B.R Quality 900 mm dia Rubber Gasket conforming to I.S. 5382	each	1145.00
7682	of S.B.R Quality 1000 mm dia Ductile iron K-12 specials suitable for push on jointing upto 600 mm dia.	quintal	12400.00
7683	Ductile iron K-12 specials suitable for push on jointing over 600 mm dia.	quintal	17200.00
7684	Ductile iron specials suitable for mechanical jointing	quintal	13050.00

BASIC RATES

	as per I.S. 9523 upto 600 mm dia		
7685	Ductile iron specials suitable for mechanical jointing	quintal	18750.00
	as per I.S. 9523 over 600 mm dia		
7686	Ductile Iron Pipe Class K-9 flanges and welding 100 mm dia	metre	1100.00
7687	Ductile Iron Pipe Class K-9 flanges and welding 150 mm dia	metre	1650.00
7688	Ductile Iron Pipe Class K-9 flanges and welding 200 mm dia K-9 flanges and welding.	metre	2075.00
7689	Ductile Iron Pipe Class K-9 flanges and welding 250 mm dia	metre	2950.00
7690	Ductile Iron Pipe Class K-9 flanges and welding 300 mm dia	metre	3790.00
7691	Ductile Iron Pipe Class K-9 flanges and welding 350 mm dia	metre	4780.00
7692	Ductile Iron Pipe Class K-9 flanges and welding 400 mm dia	metre	6150.00
7693	Ductile Iron Pipe Class K-9 flanges and welding 450 mm dia	metre	6453.00
7694	Ductile Iron Pipe Class K-9 flanges and welding 500 mm dia	metre	9180.00
7695	Ductile Iron Pipe Class K-9 flanges and welding 600 mm dia	metre	12150.00
7696	Ductile Iron Pipe Class K-9 flanges and welding 700 mm dia	metre	14370.00
7697	S&S Centrifugally (Spun) C.I. Pipe class LA 100 mm dia	metre	857.00
7698	S&S Centrifugally (Spun) C.I. Pipe class LA 125 mm dia	metre	1067.00
7699	S&S Centrifugally (Spun) C.I. Pipe class LA 150 mm dia	metre	1286.00
7700	S&S Centrifugally (Spun) C.I. Pipe class LA 200 mm dia	metre	2190.00
7701	S&S Centrifugally (Spun) C.I. Pipe class LA 250 mm dia	metre	2857.00
7702	S&S Centrifugally (Spun) C.I. Pipe class LA 300 mm dia	metre	3857.00
7703	S&S Centrifugally (Spun) C.I. Pipe class LA 350 mm dia	metre	4619.00
7704	S&S Centrifugally (Spun) C.I. Pipe class LA 400 mm dia	metre	6095.00
7705	S&S Centrifugally (Spun) C.I. Pipe class LA 450 mm dia	metre	7381.00
7706	S&S Centrifugally (Spun) C.I. Pipe class LA 500 mm dia	metre	8571.00
7707	S&S Centrifugally (Spun) C.I. Pipe class LA 600 mm dia	metre	11995.00
	S&S Centrifugally (Spun) C.I. Pipe specials as per IS 1538 suitable for lead jointing		
7708	Upto 300 mm dia.	quintal	5190.00
7709	Over 300 mm dia.	quintal	6200.00

BASIC RATES

S&S Centrifugally (Spun) C.I. Pipe specials suitable for mechanical joint as per IS 13382			
7710	Upto 300 mm dia.	quintal	8571.00
7711	Over 300 mm dia.	quintal	9048.00
7712	Screwed double flanged centrifugally cast (spun) C.I. Pipe of Class B conforming to I.S. 1536, - 100 mm dia	metre	1310.00
7713	Screwed double flanged centrifugally cast (spun) C.I. Pipe of Class B conforming to I.S. 1536, - 150 mm dia	metre	2048.00
7714	Screwed double flanged centrifugally cast (spun) C.I. Pipe of Class B conforming to I.S. 1536, - 200 mm dia	metre	3238.00
7715	Screwed double flanged centrifugally cast (spun) C.I. Pipe of Class B conforming to I.S. 1536, - 250 mm dia	metre	3905.00
7716	Screwed double flanged centrifugally cast (spun) C.I. Pipe of Class B conforming to I.S. 1536, - 300 mm dia	metre	4990.00
7717	Screwed double flanged centrifugally cast (spun) C.I. Pipe of Class B conforming to I.S. 1536, - 350 mm dia	metre	6286.00
7718	Screwed double flanged centrifugally cast (spun) C.I. Pipe of Class B conforming to I.S. 1536, - 400 mm dia	metre	8143.00
7719	Screwed double flanged centrifugally cast (spun) C.I. Pipe of Class B conforming to I.S. 1536, - 450 mm dia	metre	10381.00
7720	Screwed double flanged centrifugally cast (spun) C.I. Pipe of Class B conforming to I.S. 1536, - 500 mm dia	metre	12914.00
7721	Screwed double flanged centrifugally cast (spun) C.I. Pipe of Class B conforming to I.S. 1536, - 600 mm dia	metre	17905.00
7722	Ductile Iron Class K- 7 pipe conforming to I.S. 8329 - 100 mm dia	metre	800.00
7723	Ductile Iron Class K- 7 pipe conforming to I.S. 8329 - 150 mm dia	metre	1140.00
7724	Ductile Iron Class K- 7 pipe conforming to I.S. 8329 - 200 mm dia	metre	1400.00
7725	Ductile Iron Class K- 7 pipe conforming to I.S. 8329 - 250 mm dia	metre	1800.00
7726	Ductile Iron Class K- 7 pipe conforming to I.S. 8329 - 300 mm dia	metre	2250.00
7727	Ductile Iron Class K- 7 pipe conforming to I.S. 8329 - 350 mm dia	metre	2650.00

BASIC RATES

7728	Ductile Iron Class K- 7 pipe conforming to I.S. 8329 - 400 mm dia	metre	3175.00
7729	Ductile Iron Class K- 7 pipe conforming to I.S. 8329 - 450 mm dia	metre	3852.00
7730	Ductile Iron Class K- 7 pipe conforming to I.S. 8329 - 500 mm dia	metre	4350.00
7731	Ductile Iron Class K- 7 pipe conforming to I.S. 8329 - 600 mm dia	metre	5600.00
7732	Ductile Iron Class K- 7 pipe conforming to I.S. 8329 - 700 mm dia	metre	7300.00
7733	Ductile Iron Class K- 7 pipe conforming to I.S. 8329 - 800 mm dia	metre	9100.00
7734	Ductile Iron Class K- 7 pipe conforming to I.S. 8329 - 900 mm dia	metre	11800.00
7735	Ductile Iron Class K- 7 pipe conforming to I.S. 8329 - 1000 mm dia	metre	12300.00
7736	Extruded burnt flyash clay sewer bricks conforming to I.S 4885	1000 nos.	5400.00
7737	Fly ash bricks conforming to I.S. 12894	1000 nos.	4300.00
7738	Calcium Silicate Bricks machine moulded confirming to I.S. 4139	1000 nos.	5400.00
7739	Modified Bitumen Refinery produced CRMB-55	tonne	29995.00
7741	Modified Bitumen Refinery produced CRMB-60	tonne	30536.00
7742	Bitumen Emulsion M.S. (medium setting) conforming to IS : 8887	tonne	27909.00
7743	M.S.pipe 150 mm dia casing pipe	metre	1126.00
7744	M.S pipe 200mm dia casing pipe	metre	1400.00
7745	PVC blind pipe 150 mm dia as per IS : 12818	metre	527.00
7746	PVC blind pipe 200mm dia as per IS: 12818	metre	800.00
7747	MS cap 150 mm dia	each	222.00
7748	MS cap 200 mm dia	each	400.00
7749	MS bail plug 150 mm dia	each	200.00
7750	MS bail plug 200 mm dia	each	220.00
7751	PVC slotted pipe 150 mm dia as per IS : 12818	metre	465.00
7752	PVC slotted pipe 200 mm dia as per IS: 12818	metre	700.00
7753	Stone Boulder 50 mm to 200 mm	cum	318.00
7754	Gravel 5 mm to 10 mm	Cum	490.00
7755	Gravel 1.5 mm to 2 mm	Cum	490.00
7756	Gravel 3 mm to 6 mm	Cum	490.00
7757	M.S. pipe 100 mm dia casing pipe	metre	800.00
7758	UPVC blind pipe 100 mm dia as per IS : 12818	metre	442.00

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7759	UPVC slotted pipe 100 mm dia as per IS:12818	metre	480.00
7760	M.S. cap 100 mm dia	each	135.00
7761	M.S.bail plug 100 mm dia	each	160.00
7762	Precast R.C.C. perforated slab	each	875.00
7763	Water supply tanker of 5000 ltr. Capacity	each	877.00
7764	M.S socket 100 mm dia	each	160.00
7765	M.S. socket 150 mm dia	each	205.00
7766	M.S.socket 200 mm dia	each	265.00
7767	Stone cleaning chemical approved by ASI	litre	295.00
7768	Water repellent chemical approved by ASI	litre	1200.00
7769	Stone surface strengthening chemical approved by ASI	litre	900.00
7770	Turpentine oil	litre	72.00
7771	Liquid Amonia 5 %	litre	160.00
7772	Pea Gravel	Cum	490.00
7773	Coloured inter locking C.C. paver Block (60 mm thick, M-35)	sqm	438.00
7774	Stone size 10x10x7.50cm	each	8.00
7775	Sodium Pentachlorophenate	kg	550.00
7776	Concrete paver block of grade M-30 made of C&D waste (60mm thickness)	sqm	317.22
7800	Ceramic Glazed Tiles 1st quality minimum thickness 5mm in all colours shades and designs except burgundy, bottle green, black	sqm	310.00
7801	Ceramic Glazed Tiles Ist quality 300 x 300 mm in all shades, designs of white, Ivory,Grey Fume Red Brown etc	sqm	310.00
7802	Ceramic Glazed Tiles Ist quality 300 x 300 mm in all shades, designs except white, Ivory, Grey & Fume Red Brown etc	sqm	356.00
7803	Rectified Ceramic Glazed Tiles Ist quality 300 x 300 mm or more in all shades, designs of white, Ivory, Grey & Fume Red Brown etc	sqm	444.00
7804	Rectified Ceramic Glazed Tiles Ist quality 300 x 300 mm or more in all shades, designs except white, Ivory, Grey & Fume Red Brown etc	sqm	444.00
7805	Salem Stainless steel AISI - 304 (18/8) Orrisa pattern W.C. pan 724 mm X 578 mm	each	4500.00

BASIC RATES

7806	Salem Stainless Steel AISI-304 (18/8) Round basin 405x355 mm	each		1500.00
7807	Salem Stainless Steel AISI-304 (18/8) wash basin 530x345 mm	each		2000.00
7808	Centrifugally cast (spun) iron.. S&S 100 mm inlet & 100 mm outlet	each		450.00
7809	Centrifugally cast (spun) iron S.C.I. S&S 100 mm inlet & 75mm outlet	each		500.00
7850	Agaria White marble slab plain 18 mm thick	sqm		1885.00
7857	PTMT Grating square slit 150 mm	each		73.00
7858	PTMT Urinal Cock 15 mm dia.	each		115.00
7859	PTMT Bib Cock with nozzle 15 mm	each		138.00
7860	PTMT Piller Cock fancy 15 mm	each		222.00
7861	PTMT Stop Cock (concealed) 15 mm	each		197.00
7862	PVC connection pipe with PTMT nuts 15 mm nominal bore and 30cm length.	each		46.50
7863	PVC connection pipe with PTMT nuts 15 mm nominal bore and 45cm length.	each		57.00
7864	PTMT extension nipple 15 mm	each		34.00
7865	PTMT extension nipple 20 mm	each		44.00
7866	PTMT extension nipple 25 mm	each		69.00
7893	Tactile tile	sqm		1000.00
7895	Matt finished vitrified tile 100x100 x16 mm	sqm		1000.00
7896	Vitrified tile	sqm		500.00
7900	Modular common burnt clay bricks of class designation 7.5	1000 nos.	NA	
7901	Machine moulded perforated common burnt clay FPS (Non modular) bricks of class designation 12.5	1000 nos.	NA	
7902	Machine moulded common burnt clay modular perforated bricks of class designation 12.5	1000 nos.	NA	
7903	Machine Moulded common burnt clay FPS (non modular) bricks of class designation 12.5	1000 nos.	NA	
7904	Machine Moulded common burnt clay tile bricks of class designation 12.5	1000 nos.	NA	
7911	Chemical Rust Remover	litre		210.00
7912	Hire charges of Drill machine upto 30 mm dia	day		160.00

BASIC RATES

7913	Epoxy	kg	585.00
7914	SBR Polymer	kg	190.00
7915	Woven PVC cloth	sqm	25.00
7916	Hire charges of sand blasting equipment	day	420.00
7917	Hire charges of compressure	day	645.00
7918	25mm thick cement concrete shotcrete(guniting) with compressor	sqm	105.00
7919	50mm thick cement concrete shotcrete(guniting) with compressor	sqm	160.00
7920	75mm thick cement concrete shotcrete(guniting) with compressor	sqm	266.00
7921	Adhesive chemical	ml	2.00
7922	Bit of drilling machine for Hole upto 30mm dia	each	500.00
7923	GI injection nipple 12mm dia, 75mm long	each	42.00
7924	Blowing compressed air for cleaning holes upto 30mm dia	each	10.00
7925	L shaped 100mm long, 10mm dia mild steel shear key	kg	60.00
7926	Welding charges of shear key to existing reinforcement	each	2.00
7927	Acrylic Polymer chemical for cracks	kg	31.00
7928	Hire charges of Plant and machinery, it can inject - 350kg/day	day	100.00
7929	Shear loops (6mm dia GI wire rope) (For vertical joints) 6 nos on each side	each	192.00
7930	dowel tubes (Corrugated GI pipes 50 to 80mm dia) (For horizontal joints)	metre	120.00
7931	Hooks for lifting (Alloy steel) having 2.5 tonne capacity	each	250.00
7996	Factory made EPS light weight composite sandwitched wall/roof panel (50mm thick) having core material of EPS granule balls/beads (conforming to IS 4671:1984 and shall have density not less than 15kg per cum). The outer face on both sides of the panels will be non asbestos fiber cement board confirming to IS 14862:2000 or Calcium silicate board confirming to EN 14306:2009 of 5mm thick each	sqm	735.25
7997	Factory made EPS light weight composite sandwitched wall/roof panel (60mm thick) having core material of EPS granule balls/beads (conforming to IS 4671:1984 and shall have density not less than 15kg per cum). The outer face on both sides of the panels will be non asbestos fiber cement board confirming to IS 14862:2000 or Calcium		

BASIC RATES

7998	silicate board confirming to EN 14306:2009 of 5mm thick each Factory made EPS light weight composite sandwiched wall/roof panel (75mm thick) having core material of EPS granule balls/beads (conforming to IS 4671:1984 and shall have density not less than 15kg per cum). The outer face on both sides of the panels will be non asbestos fiber cement board confirming to IS 14862:2000 or Calcium silicate board confirming to EN 14306:2009 of 5mm thick each	sqm	845.00
7999	Factory made EPS light weight composite sandwiched wall/roof panel (90mm thick) having core material of EPS granule balls/beads (conforming to IS 4671:1984 and shall have density not less than 15kg per cum). The outer face on both sides of the panels will be non asbestos fiber cement board confirming to IS 14862:2000 or Calcium silicate board confirming to EN 14306:2009 of 5mm thick each	sqm	1047.46
8000	Factory made EPS light weight composite sandwiched wall/roof panel (100mm thick) having core material of EPS granule balls/beads (conforming to IS 4671:1984 and shall have density not less than 15kg per cum). The outer face on both sides of the panels will be non asbestos fiber cement board confirming to IS 14862:2000 or Calcium silicate board confirming to EN 14306:2009 of 5mm thick each	sqm	1268.00
8001	24 mm thick Factory made shutters with style, rails and panels of PVC extruded sections in white, grey or wooden finish	sqm	1512.37
8002	30 mm thick Factory made shutters with style, rails and panels of PVC extruded sections in white, grey or wooden finish	sqm	1892.00
8003	Factory made PVC rigid foam panelled shutter i/c carriage	sqm	1978.00
8004	Factory made PVC rigid foam panelled shutter as per IS : 4020 i/c carriage	sqm	1892.00
8006	Factory made PVC rigid foam sheet 1 mm thick	sqm	2236.00
8007	Factory made PVC rigid foam sheet 5 mm thick	sqm	172.00
8008	Factory made prelaminated PVC rigid foam sheet 5 mm thick	sqm	632.00
8010	48mmX40mmX1.5mm thick Factory made door frame of PVC	sqm	752.00

BASIC RATES

	extruded sections in white, grey or wooden finish	metre	138.00
8011	Factory made door frame PVC extruded sheet i/c carriage	metre	318.00
8012	Adhesive solvent cement	kg	140.00
8013	Factory made EPS Core wallpanel /roof panel sandwiched between two Engineered welded wire fabric mesh of 3 mm dia G.I. wire mesh,with 50 mm pitch in both the directions, kept at 120-135 mm gap and interconnected by the zig zag G.I. wire of 3 mm dia at alternate row by welding.	sqm	1650.00
8014	Factory made door frame of size 50x47 mm with wall thickness 5 mm made of single piece extruded profile	mtr.	430.00
8015	Expanded poly ethylene Foam sheet 4mm thick of Density 40kg/m3	sqm	18.00
8016	High Density expanded poly ethylene (EPE) Foam 1mm thick	sqm	8.50
8017	Fire rated door frame made with 1.6 mm thick G.I sheet (120 minutes fire rating)	metre	1000.00
8018	Fire rated door shutter made with 1.6 mm thick G.I sheet (120 minutes fire rating) including hinges (without glass panels)	sqm	5000.00
8019	GI sheet 0.8 mm thick confirming to IS 277:1992	kg	75.00
8020	Factory made EPS Core wall panel /roof panel sandwiched between two Engineered welded wire fabric mesh of 3 mm dia G.I. wire mesh, with 50 mm pitch in both the directions, connected by G.I. wire of 3mm dia at alternate row by welding	sqm	600.00
8021	Bamboo wood Tile Flooring 14mm thick of minimum size 1800mm x130mm	sqm	3470.00
8022	Bamboo wood Quarter Round 18mm thick of size 1900mm x 18mm	metre	112.00
8023	Bamboo wood door reducer 14mm thick of size 1900mm x 44mm	metre	255.00
8024	Bamboo wood Skirting 14mm thick of Size 1900mm x 85mm	metre	300.00
8025	Bamboo wood Tile Wall Cladding 10mm thick of size 1900mm x 135mm	sqm	338.00
8026	Bamboo wood T-mold 14mm thick of size 1900mm x 44mm	metre	250.00
8027	Bamboo wood Threshold 14mm thick of size 1900mm x 44mm	metre	255.00
8028	Bamboo wood shutter of doors	cudm	1700.00
8029	Bamboo wood panelling (10mm thick)	cudm	1680.00

BASIC RATES

8030	Superior class Bamboo wood door frame 65 mm thick,	cudm	1675.00
8031	Aluminium sheets Grade 5052, 4 mm thick for wall panel/deck panel/ WRB panel/Kicker Panels/door closing panels (for form work)	sqm	8500.00
8032	Aluminium sheets Grade 5052, 4 mm thick for Internal Corner/Column Corners/ (for form work)	sqm	11500.00
8033	Aluminium sheets Grade 5052, 4 mm thick for Mid Soldier/End soldier (for form work)	sqm	32000.00
Accessories for aluminium form work			
8034	External corner 2050 mm	each	1400.00
8035	External corner 825 mm	each	590.00
8036	soldier tie 370mm	each	290.00
8037	Adjustable prop-2.0 x2.0 m	each	1080.00
8038	Pin-50	each	15.00
8039	Pin-127	each	55.00
8040	wedge	each	14.00
8041	wall tie-150 (355 mm)	each	45.00
8042	Polythene Sleeve 90 x 150mm	each	3.00
8043	Polythene Roll - 150mm Long.	each	6.00
8044	Vertical Soldier -1100mm	each	365.00
8045	Wall Attached Bracket 600x1000mm	each	985.00
8046	Allignment Pipe - 3.00 Mtr.	each	995.00
8047	Allignment Bracket	each	475.00
8048	Tie Rod for Bracket - 500mm	each	115.00
8049	Anchor Wing Nut Ø100 mm	each	64.00
8050	Debit Pin - 250mm	each	60.00
8051	PVC Pipe Ø20mm - 150mm long	each	5.00
8052	PVC Cone	each	5.00
8053	Bolt+Nut - 16 x 80 mm	each	30.00
8054	Flat Washer Ø16, 3mm thik	each	5.00
8055	Bolt+Nut - 16 x 30 mm	each	18.00

BASIC RATES

8056	Door spacer 45x45x5-1135mm Long	each	360.00
8057	Door spacer 45x45x5-985 mm Long	each	315.00
8100	Powder coated M.S. Butt Hinges 100x58x1.9 mm	10 Nos.	100.00
8101	SS ball bearing of size 100 x89x3mm	each	450.00
8116	Zinc alloy (white powder coated) 3D Hinges for uPVC door	each	451.00
8117	Zinc alloy (white powder coated) handles with zinc plated mild steel multi point locking having transmission gear, cylinder with keeps and one side key for uPVC casement door	each set	2296.00
8118	Zinc alloy (white powder coated) handles along with zinc plated mild steel multi point locking having transmission gear with keeps for uPVC sliding window	each set	1394.00
8119	Zinc alloy (white powder coated) handles with key along with zinc plated mild steel multi point locking having transmission gear with keeps for uPVC sliding door	each set	1150.00
8121	uPVC extruded (small series) casement window frame size 47x50mm	metre	258.30
8122	uPVC extruded (small series) casement window sash/window mullion size 47x68 mm	metre	282.90
8125	uPVC extruded glazing bead of appropriate dimension for small series casement window Sash	metre	98.40
8126	uPVC extruded (big series) casement window frame size 67x60 mm	metre	319.80
8127	uPVC extruded (big series) casement door frame size 67x64 mm	metre	360.80
8128	uPVC extruded (big series) casement window sash/window mullion/door mullion size 67x80 mm	metre	426.40
8129	uPVC extruded (big series) casement door sash size 67x110 mm	metre	516.60
8130	uPVC extruded glazing bead of appropriate dimension for big series casement window/door sash	metre	123.00
8131	uPVC extruded glazing bead of appropriate dimension for small series sliding window sash	metre	60.00
8132	uPVC extruded glazing bead of appropriate dimension for big series of sliding window/ door sash	metre	85.00

BASIC RATES

8133	uPVC extruded (small series) 2 track sliding window frame size 52x 44mm	metre	285.00
8134	uPVC extruded (big series) 2 track sliding window/door frame size 67x50mm	metre	385.00
8135	uPVC extruded (small series) 3 track sliding window frame size 92x44 mm	metre	380.00
8136	uPVC extruded (big series) 3 track sliding window/door frame size 116x45mm	metre	530.00
8137	uPVC extruded (small series) 2 track sliding window sash/3 track sliding window sash size 32x60mm	metre	265.00
8138	uPVC extruded (big series) 2 track sliding window sash size 46x62mm	metre	325.00
8139	uPVC extruded (big series) 3 track sliding window sash size 46x62mm	metre	325.00
8140	uPVC extruded interlock of appropriate dimension for small series sliding window sash	metre	80.00
8141	uPVC extruded interlock of appropriate dimension for big series sliding window/ door sash	metre	90.00
8142	uPVC extruded inline adaptor of appropriate dimension for big series sliding window/door sash	metre	90.00
8143	uPVC extruded 2 track sliding door sash/ 3 track sliding door sash (big series) size 46x82mm	metre	350.00
8144	Bamboo Mat corrugated sheets 3.5 to 4mm thick conforming to IS 15476:2004	sqm	2648.00
8145	Bamboo Mat Ridge cap 3.5 to 4mm thick conforming to IS 15476:2004	metre	2570.00
8146	3mm thick Bamboo Mat Board conforming to IS 13958:1994	sqm	1508.00
8147	4mm thick Bamboo Mat Board conforming to IS 13958:1994	sqm	1738.00
8148	6mm thick Bamboo Mat Board conforming to IS 13958:1994	sqm	2098.00
8149	9mm thick Bamboo Mat Board conforming to IS 13958:1994	sqm	2688.00
8150	12mm thick Bamboo Mat Board conforming to IS 13958:1994	sqm	3115.00
8200	A.P.P. modified polymeric felt (two layers) 1.5 mm thick	sqm	80.00
8201	A.P.P. modified polymeric felt (two layers) 2 mm thick	sqm	100.00
8202	Aluminium Powder coated lever type handle	each	40.00

BASIC RATES

8203	APP modified 2 mm thick membrane reinforced with glass fibre matt	sqm	126.67
8204	APP modified 3 mm thick membrane reinforced with glass fibre matt	sqm	190.00
8205	APP modified 3 mm thick membrane reinforced with polyester matt	sqm	205.00
8206	Bitumen primer for bitumen membrane	litre	80.00
8207	Geotextile 120 grams per sqm membrane	sqm	45.00
8210	Stainless steel screws 50 mm	100 No.	160.00
8211	Stainless steel screws 40 mm	100 No.	140.00
8212	Stainless steel screws 30 mm	100 No.	105.00
8213	Stainless steel screws 25 mm	100 No.	60.00
8214	Stainless steel screws 20 mm	100 No.	50.00
8215	Stainless steel Butt Hinge 125x64x1.90 mm IS : 12817	10 Nos.	265.00
8216	Stainless steel Butt Hinge 100x58x1.90 mm IS : 12817	10 Nos.	235.00
8217	Stainless steel Butt Hinge 75x47x1.80 mm IS : 12817	10 Nos.	160.00
8218	Stainless steel Butt Hinge 50x37x1.50 mm IS : 12817	10 Nos.	135.00
8219	Stainless steel Butt Hinge (heavy weight) 125x64x2.50 mm IS : 12817 marked	10 Nos.	350.00
8220	Stainless steel Butt Hinge (heavy weight) 100x60x2.50 mm IS : 12817 marked	10 Nos.	255.00
8221	Stainless steel Butt Hinge (heavy weight) 75x50x2.50 mm IS : 12817 marked	10 Nos.	205.00
8222	M.S. Butt Hinges (heavy weight) 125x90x4.00 mm I.S : 1341 marked	10 Nos.	210.00
8223	M.S. Butt Hinges (heavy weight) 100x75x3.50 mm I.S: 1341 marked	10 Nos.	170.00
8224	M.S. heavy weight butt hinges 75x60x3.1 mm IS: 1341 marked	10 Nos.	120.00
8225	M.S. Butt Hinges (heavy weight) 50x40x2.50 mm I.S : 1341 marked	10 Nos.	70.00
8226	Concealed zinc coated hinges 19-20 mm thick with mounting plate	10 Nos.	420.00
8300	PE-AL-PE Composite Pressure Pipe 1216 mm	metre	80.00
8301	PE-AL-PE Composite Pressure Pipe 1620 mm	metre	98.00
8302	PE-AL-PE Composite Pressure Pipe 2025 mm	metre	127.00
8303	PE-AL-PE Composite Pressure Pipe 2532 mm	metre	194.00
8304	PE-AL-PE Composite Pressure Pipe 3240 mm	metre	252.00

BASIC RATES

8305	PE- AL-PE composite pressure pipe 4050mm	metre	382.00
8306	PPR Union 20 mm	each	54.00
8307	PPR Union 25 mm	each	91.00
8308	PPR Union 32 mm	each	143.00
8309	PPR Union 40 mm	each	281.00
8310	PPR Union 50 mm	each	439.00
8311	PPR Union 63 mm	each	683.00
8312	PPR Union 75 mm	each	933.00
8350	Pipe holding clamps 1216 mm	each	5.00
8351	Pipe holding clamps 1620 mm	each	7.00
8352	Pipe holding clamps 2025 mm	each	9.00
8353	Pipe holding clamps 2532 mm	each	19.00
8354	Pipe holding clamps 3240 mm	each	21.00
8355	Fitting hoding clamps 1216/1620 mm	each	22.00
8356	Equal Tee 1216 mm	each	125.00
8357	Equal Tee 1620 mm	each	160.00
8358	Equal Tee 2025 mm	each	243.00
8359	Equal Tee 2532 mm	each	247.00
8360	Equal Tee 3240 mm	each	377.00
8361	Reducing Tee 1620 x mm with all branches	each	153.00
8363	Reducing Tee 2025 x mm with all branches	each	224.00
8364	Reducing Tee 2532 x mm with all branches	each	332.00
8365	Reducing Tee 3240 x mm with all branches	each	393.00
8366	Female Branch Tee 1216x1216x15 mm thread	each	127.00
8367	Female Branch Tee 1620x1620x15 mm thread	each	147.00
8368	Female Branch Tee 2025x2025x25 mm thread	each	214.00
8369	Female Branch Tee 2532x2532x32 mm thread	each	243.00
8370	Female Branch Tee 3240x3240x40 mm thread	each	294.00
8371	Equal Elbow 2532 mm	each	192.00
8372	Equal Elbow 3240 mm	each	242.00

BASIC RATES

8373	Female Elbow 1216x15 mm thread	each	86.00
8374	Female Elbow 1620x15 mm thread	each	97.00
8376	Female Elbow 2025x25 mm thread	each	137.00
8378	Female Elbow 3240x40 mm thread	each	233.00
8379	Male Thread Connector 1216x15 mm thread	each	50.00
8380	Male Thread Connector 1620x15 mm thread	each	60.00
8381	Male Thread Connector 1620x20 mm thread	each	64.00
8382	Male Thread Connector 2025x25 mm thread	each	92.00
8383	Male Thread Connector 2532x32 mm thread	each	85.00
8384	Female Thread Connector 3240x40 mm thread	each	209.00
8385	Female Thread Connector 1216x15 mm thread	each	82.00
8386	Female Thread Connector 1620x15 mm thread	each	93.00
8391	Couplers 1216 mm	each	92.00
8392	Couplers 1620 mm	each	113.00
8393	Couplers 2025 mm	each	172.00
8394	Couplers 2532 mm	each	186.00
8395	Couplers 3240 mm	each	257.00
8396	Reducers 1620 x 1216 mm	each	103.00
8397	Reducers 2025 x 1216 mm	each	136.00
8398	Reducers 2025 x 1620 mm	each	146.00
8399	Reducers 2532 x mm with all Reduced end	each	168.90
8400	Reducers 3240 x mm with all Reduced end	each	219.00
8500	Water for jetting / blowback	1000 litres	1500.00
8501	Polymer modified cementation coating-	kilogram	140.00
8502	Fibre glass cloth	sqm	25.00
8504	Multi surface paint	litre	255.00
8505	Acrylic exterior paint	litre	190.00
8506	Premium Acrylic exterior paint	litre	195.00
8507	Textured exterior paint	litre	240.00
8508	Primer for cement paint	litre	79.00

BASIC RATES

8509	Special Primer (C.W.)	litre	127.00
8510	Metal Primer (U.G.)	litre	120.00
8511	Fibre reinforced elastomeric liquid water proofing membrane litre 198.69	litre	198.69
8512	Cementitious water proofing coating with elastic polymers	kg	189.13
8513	Acrylic modified resin based texture	kg	36.00
8514	40 mm long S.S screws with plastic rawl plugs	100 nos.	40.00
8515	Galavanised MS 8 mm outer diameter M-6 dash fastener 50mm long	each	31.00
8516	ZMB 60/equivalent	kg	105.00
8517	ZMB thinner	litre	205.00
8518	Zycoprime / equivalent	litre	210.00
8519	Zycosil / equivalent	litre	1800.00
8520	Elastobar / equivalent	kg	300.00
8552	Mineral fibre beveled tegular edged ceiling tiles 595 x595mm,16 mm thick	sqm	593.00
8553	Mineral fibre beveled tegular edged ceiling tiles 595 x595mm,16 mm thick with bio-block conforming to ISO 5 (class 100) specifications.	sqm	920.00
8554	Mineral fiber beveled tegular edged ceiling tiles 595 x595mm,20 mm thick.	sqm	1040.00
8555	G.I main runner 15 x32 mm of 3000 mm length, 0.33 mm thick	each	185.00
8556	G.I cross-T 15 x32 mm of 1200 mm length, 0.33 mm thick	each	78.00
8557	G.I cross-T 15 x32 mm of 600 mm length, 0.33 mm thick	each	35.00
8558	G.I hanger rod 6mm dia fully threaded upto 1000 mm length	each	26.00
8559	Stainless steel U Channel of size (50x25x2mm)	metre	160.00
8560	Non staining water resistant clear silicon	metre	65.00
8561	Extruded polystyrene rigid insulation board 50 mm thick	sqm	525.00
8562	Expanded Polystyrene insulation board 120 mm thick confirming to IS 4671-1984, Fire retardant property self-extinguishing type as per EN 13501-1	sqm	800.00
8563	15 mm thick, light weight, integral densified micro look edged,false ceiling tiles of size 595x595 mm.	sqm	720.00
8564	15 mm thick, light weight,fully perforated square/butt edge integral densified,false ceiling tiles of size 595x595 mm.	sqm	900.00

BASIC RATES

8565	Galavanised MS hanger rod 6 mm dia MS fully threaded up to 1000mm length	each	26.00
8566	Powder coated steel section main-T ceiling sections 15x42x0.40 mm (3000 mm long)	each	250.00
8567	Galvanized mild steel perimeter wall angle 22x19x0.40 mm (3000mm long)	each	135.00
8568	Powder coated Galvanised Iron intermediate cross-T section 15x42x 0.40 mm (1200 mm long)	each	102.00
8569	Powder coated Galvanized Iron intermediate cross-T section 15x42x 0.40mm (600 mm long)	each	50.00
8570	GI Main T ceiling section 30x25x0.3 mm (3 metre long)	each	187.00
8571	GI Perimeter wall angle 25x25x0.4 mm (3 metre long)	each	157.00
8572	GI Intermediate cross T section 25x25x0.3 mm (1.2 metre long)	each	72.00
8573	GI Intermediate cross T section 25x25x0.3 mm (0.6 metre long)	each	34.00
8576	Powder coated Galvanized Iron intermediate cross-T section wire diameter 3.00 mm).	sqm	190.00
8577	Crates made of Mesh type 10x12 (D=100 mm) Zn+PVC coated. Mesh wire diameter 2.70/3.70 mm (ID/OD).	sqm	220.00
8578	Crates made of Mesh type 10x12 (D=100 mm) Zn+10% Al alloy +PVC coated. Mesh wire diameter 2.70/3.70 mm (ID/OD).	sqm	290.00
8579	Cold form light gauge Steel C-section of thickness 0.75mm i/c zink coating/sliting etc.	kg	130.00
8580	Wastage of cold form light gauge steel	kg	17.00
8581	12 mm thick micro tegular edged semi perforated GRG (Glass Fibre Reinforced Gypsum) false celing tiles of Size 595x595 mm	sqm	510.00
8582	12 mm thick micro tegular edged fully perforated GRG (Glass Fibre Reinforced Gypsum) false celing tiles of Size 595x595 mm	sqm	600.00
8583	10 mm thick square edge fully perforated GRG(Glass Fibre Reinforced Gypsum) false celing tiles of Size 595x595 mm	sqm	750.00
8587	Galvanized iron intermediate cross-T section 15x32x0.33 mm (600mm long)	each	35.00
8588	Galavanised MS hanger rod 6mm dia MS fully threaded up to 1000mm length	each	26.00

BASIC RATES

8589	Calcium Silicate tegular edged ceiling tiles 595x595 mm and 15 mm thick on edges	sqm.	685.00
8590	Galvanised Steel main Tee ceiling section Size 24x38x0.33 mm (3 metre long)	each	152.00
8591	Galvanised steel perimeter wall angle size 24x24x0.40 mm (3 .00 metre long)	each	127.00
8592	Galvanised steel intermediate cross T section size 24x25x0.33mm (1.2 metre long)	each	61.00
8593	Galvanised steel intermediate cross T section size 24x25x0.33 mm (0.6 metre long)	each	34.00
8594	Galvanised steel soffit cleat size 25x35x1.60 mm	each	3.00
8595	Wooden screws with plastic rawal plugs 35 x 8 mm	each	1.00
8596	Galvanised MS 8mm outer diameter M-6 dash fastener 25mm long	each	32.00
8597	G.I. metal Tile Clip in plain Beveled edges global white colour tiles of size 600x600 mm & 0.5 mm thick	sqm.	894.00
8598	G.I. Metal Tile Clip in Perforated Beveled edges global white colour tiles of size 600x600 mm and 0.5 mm thick	sqm.	1165.00
8599	G.I Metal Tile Lay-in plain Tegular edge global white colour tiles of size 595x595 mm and 0.5 mm thick	sqm.	705.00
8600	G.I Metal Tile Lay- in Perforted Tegular edge global white colour tiles of size 595x595 mm and 0.5 mm thick	sqm.	894.00
8601	PVC Laminated Gypsum tiles (Square edge) of size 595x 595 mm and 12.5 mm thick	sqm.	516.00
8602	Gypsum Tiles fully perforated square edges of size 595 x 595 mm and 12.5 mm thick	sqm.	583.00
8604	Spring T - section 24x 34 x0.45 mm (3.00 meter long)	metre	190.00
8605	C wall angle section 20x30x20x0.50 mm (3.00 meter long)	metre	95.00
8606	Main C Carrier size 10x 38x10x0.70 mm (3.00 meter long)	metre	115.00
8607	Spring T- connector	each	5.00
8608	C Carrier connector	each	11.00
8609	C Suspension clip	each	8.00

BASIC RATES

8610	Wire Coupling clip	each	9.00
8611	Main T ceiling sections 24x38x0.3 mm (3 meter long)	each	115.00
8612	Perimeter Wall angle 24x24x0.3 mm (3 meter long)	each	127.00
8613	Intermediate Cross T-section 24x25x0.3 mm (1.2 mtrs)long	each	63.00
8614	Intermediate cross T-Section 24x25x0.3 mm (0.6 m long)	each	26.00
8615	Hanger rod 4 mm thick	each	8.60
8616	Adjustment clip 85x30x0.8 mm	each	8.00
8617	Soffit Cleat (size 27x37x25x1.60 mm)	each	3.00
8618	Dash fastener 6mm dia 50 mm long	each	9.00
8619	Galavanised MS L-shape level adjuster of size 85x25x2 mm	each	15.00
8620	Vitrified floor tile 50x50 cm conforming to IS 15622:2006 group (B1a)	sqm	490.00
8621	Vitrified floor tile 60x60 cm conforming to IS 15622:2006 group (B1a)	sqm	659.70
8622	Vitrified floor tile 80x80 cm conforming to IS 15622:2006 group (B1a)	sqm	850.00
8623	Vitrified floor tile 100x100 cm conforming to IS 15622:2006 group (B1a)	sqm	1390.00
8624	Border tiles 200x75mm size	each	16.00
8625	Poly propylene- Random - Co - Polymer (PPR) pipes PN-16 (SDR 7.4) - 16 mm Outer dia	metre	32.00
8626	Poly propylene- Random - Co - Polymer (PPR) pipes PN-16 (SDR 7.4) - 20 mm Outer dia	metre	45.00
8627	Poly propylene- Random - Co - Polymer (PPR) pipes PN-16 (SDR 7.4) - 25 mm Outer dia	metre	67.00
8628	Poly propylene- Random - Co - Polymer (PPR) pipes PN-16 (SDR 7.4) - 32 mm Outer dia	metre	111.00
8629	Poly propylene- Random - Co - Polymer (PPR) pipes PN-16 (SDR 7.4) - 40 mm Outer dia	metre	188.00
8630	Poly propylene- Random - Co - Polymer (PPR) pipes PN-16 (SDR 7.4) - 50 mm Outer dia	metre	271.00
8631	Poly propylene- Random - Co - Polymer (PPR) pipes PN-16 (SDR 7.4) - 65 mm Outer dia	metre	325.00
8632	Poly propylene- Random - Co - Polymer (PPR) pipes PN-16 (SDR 7.4) -	metre	475.00

BASIC RATES

	75 mm Outer dia		
8633	Poly propylene- Random - Co - Polymer (PPR) pipes PN-16 (SDR 7.4) - 90 mm Outer dia	metre	675.00
8634	Poly propylene- Random - Co - Polymer (PPR) pipes PN-16 (SDR 7.4) - 110 mm Outer dia	metre	1002.00
8635	Poly propylene- Random - Co - Polymer (PPR) pipes PN-16 (SDR 7.4) - 160 mm Outer dia	metre	2864.00
8636	Chloronated Polyvinyl-Chloride (CPVC) pipe 15 mm outer dia	metre	48.00
8637	Chloronated Polyvinyl-Chloride (CPVC) pipe 20 mm outer dia	metre	72.00
8638	Chloronated Polyvinyl-Chloride (CPVC) pipe 25 mm outer dia	metre	109.00
8639	Chloronated Polyvinyl-Chloride (CPVC) pipe 32 mm outer dia	metre	164.00
8640	Chloronated Polyvinyl-Chloride (CPVC) pipe 40 mm outer dia	metre	234.00
8641	Chloronated Polyvinyl-Chloride (CPVC) pipe 50 mm outer dia	metre	375.00
8642	Chloronated Polyvinyl-Chloride (CPVC) pipe 62.5 mm outer dia	metre	793.30
8643	Chloronated Polyvinyl-Chloride (CPVC) pipe 75 mm outer dia	metre	1031.05
8644	Chloronated Polyvinyl-Chloride (CPVC) pipe 100 mm outer dia	metre	1466.75
8645	Chloronated Polyvinyl-Chloride (CPVC) pipe 150 mm outer dia	metre	3145.15
8646	Weather Silicon sealant	cartridge	100.00
8647	Stainless steel screws 30mm x 4mm	100 nos.	60.00
8648	Hermetically sealed double glazed unit made with 6 mm thick clear float glass both side having 12 mm air gap	sqm	2150.00
8649	Stainless steel (SS 304 grade) adjustable friction window stay. 205x19 mm	each	172.00
8650	Stainless steel (SS 304 grade) adjustable friction window stay. 255x19 mm	each	222.00
8651	Stainless steel (SS 304 grade) adjustable friction window stay. 355x19 mm	each	195.00
8652	Stainless steel (SS 304 grade) adjustable friction window stay. 510x19 mm	each	525.00
8653	Stainless steel (SS 304 grade) adjustable friction window	each	900.00

BASIC RATES

	stay. 710x19 mm		
8654	Masking tape	metre	1.30
8655	Autoclaved aerated cement (AAC) blocks	cum	3268.00
8656	Gypsum panel 666 X 500 X 100 mm size	sqm	480.00
8657	Bonding plaster for Gypsum panel	Kilogram	47.30
8658	Precast C&D waste concrete block	1000 nos.	25150.00
8659	Water proof ply 12 mm thick	sqm	547.00
8660	Aluminium casement window fastner (anodised AC 15)	each	44.00
8661	Aluminium casement window fastner (powder coated)	each	47.00
8662	Aluminium casement window fastner (polyester powder coated)	each	46.00
8663	Aluminium round shape handle (anodised AC 15) outer dia 100 mm	each	53.00
8664	Aluminium round shape handle (powder coated) outer dia 100 mm	each	56.00
8665	Aluminium round shape handle (polyester powder coated) outer dia 100 mm	each	60.00
8666	Stainless steel screws 25 mm x 4 mm	100 nos.	40.00
8667	UV stablised 2 mm thick plain FRP sheet	sqm	430.00
8668	UV stablised 2 mm thick corugated FRP sheet	sqm	484.00
8669	Mengalore ridge tiles 20 mm thick	each	6.00
8670	Mengalore tiles 20 mm thick	each	5.00
8671	Precoated galvanised iron profile sheet 0.50 mm TCT	sqm	350.00
8672	Precoated galvanised steel plain ridges 0.50 mm TCT and 500-600mm wide	metre	210.00
8673	Precoated galvanised steel flashings/aprons 0.50 mm TCT and upto 600 mm wide	metre	210.00
8674	Precoated galvanised steel gutter 600mm overall girth	metre	420.00
8675	Precoated galvanised steel north light curves	metre	230.00
8676	Precoated galvanised steel barge board (upto 300mm)	metre	215.00
8677	Precoated galvanised steel crimp curve	metre	230.00
8678	1 mm thick 35 mm wide bright finished stainless steel piano hinges	metre	42.00
8682	Epoxy Grout	Kg	340.00
8683	Red sand stone gang saw cut 30 mm thick	sqm	425.00
8684	White sand stone gang saw cut 30 mm thick	sqm	560.00
8685	Delineator	each	300.00

BASIC RATES

8686	Precast C.C. kerb stone M-25	cum	5500.00
8687	Thermo plastic paint	kilogram	65.00
8688	Glass beads	kilogram	70.00
8689	Interlocking C.C. paver block (60 mm thick, M-30)	sqm	400.00
8690	High intensity retro - reflective sheet as per IRC 67-2001	sqm	1300.00
8691	Punched tape concertina coil 600 mm dia 10 m openable length (Total length 90 m)	bundle	600.00
8692	RBT reinforced barbed wire	metre	8.14
8693	Turn buckle & strengthening bolt	each set	42.00
8694	Precast pavement slab 450x450x50 mm (M-30)	each	135.00
8695	Chain link fabric fencing mesh of size 50x50 mm made of G.I. wire of dia 4 mm	sqm	271.00
8696	Chain link fabric fencing mesh of size 50x50 mm made of G.I. wire of dia 4mm, PVC coated to outer dia 5 mm	sqm	300.00
8697	Chain link fabric fencing mesh of size 25x25 mm made of G.I. wire of dia 3mm	sqm	360.00
8698	Stainless steel cramps (weight 260 gms) with nuts, bolt and washers for dry stone cladding,	each	100.00
8699	8 mm thick tapered edge calcium silicate board	sqm	265.00
8700	10 mm thick calcium silicate board	sqm	420.00
8701	SS pipe 304 grades with press fit technology as per JIS 3448 standard 48.60 mm outer dia	metre	610.00
8702	Coupling/Socket fittings for 15.88 mm outer dia SS pipe	each	59.00
8703	Telescopic drawer channels 300 mm long	set	270.00
8704	Stainless steel roller for sliding arrangement in racks/ cupboards / cabinet shutters	each	9.00
8705	50 mm x 42 mm x 2 mm thick factory made door frame of PVC extruded section in white, grey or wooden finish	metre	160.00
8706	25 mm thick factory made PVC flush door shutter I/c carriage	sqm	1892.00
8707	Factory made glass reinforced plastic door frame 90x45mm I/c carriage	metre	467.00

BASIC RATES

8708	30 mm factory made glass fibre reinforced plastic panel door shutter I/c carriage	sqm	2326.00
8709	30mm thick factory made solid PVC profile panelled door single piece extruded profile decorative finish (wood grain printed on both side)	sqm.	2322.00
8710	Factory made solid PVC door frame 60x30 mm I/c carriage	metre	315.00
8711	20 mm factory made solid PVC panel door shutter i/c carriage	sqm	2050.00
8712	30 mm thick factory made solid PVC profile panelled door single piece extruded profile non decorative finish.	sqm.	2000.00
8713	Fibre glass reinforced plastic chajja	sqm	3268.00
8714	Magnetic catcher triple strip vertical type	each	24.00
8715	Magnetic catcher double strip horizontal type	each	18.00
8716	100 mm mortice lock with 6 levers for aluminium door	each	375.00
8717	12.5 mm thick glass fibre reinforced Gypsum board	sqm	169.00
8719	2nd class teak wood moulded beading or Taj beading/ornamental beading of size 18X5 mm	metre	25.00
8720	Ceiling sections 0.55 mm thick having a knurled web of 51.55 mm & two flanges of 26 mm each with lips of 10.5mm	metre	44.00
8721	Perimeter channel having one flange of 20 mm & another flange of 30 mm with thickness of 0.55 mm & web of length 27 mm	metre	27.00
8722	Nylon sleeves & wooden screws (40 mm)	each	1.00
8723	Counter sunk ribbed head screw 25 mm	cent	85.00
8724	12 mm thick marine plywood conforming to IS:710	sqm	695.00
8725	12 mm thick fire retardant plywood conforming to IS:5509	sqm	912.00
8726	1.5 mm thick decorative laminated sheet	sqm	502.00
8727	1.0 mm thick decorative laminated sheet	sqm	328.00
8730	30 mm thick factory made glass fibre reinforced plastic flush door shutter I/c carriage	sqm	2675.00
8731	High polymer modified quick set tile adhesive	kg	12.00
8732	Synthetic Polyester Triangular fibre of length 12mm	Kg	365.00

BASIC RATES

	effective diameter 10-40 microns and specific gravity 1:34 to 1:40		
8733	Synthetic Polyester Triangular fibre of length 6 mm effective diameter 10-40 microns and specific gravity 1:34 to 1 :40	Kg	400.00
8734	P.V.C Single piece extruded door frame of profile size 50 mm x 47 mm with wall thickness of 5 mm	metre	310.00
8735	35 mm thick factory made solid panel PVC door shutter of single piece extruded profile non decorative finished (Matt finished).	sqm.	2150.00
8736	35 mm thick factory made solid panel PVC door shutter of single piece extruded profile decorative finished (wood grain finished.)	sqm	2600.00
8737	Stainless steel wire guage (Grade- 304) aperture 1.4 mm and 0.50 mm dia wire.	sqm	410.00
8738	Factory made door frame fire rated (60 minutes) made with 16 SWG G.I.sheet of section 143 mmx57mm duly filled with vermiculite based concrete mix.	metre	1050.00
8739	Fire rated door shutter made with 16 SWG G.I.sheet (60 minutes) without panel	sqm	4500.00
8740	Fire seal putty	kg	295.00
8741	Clear fire resistant class panes 6 mm thick (60 minutes)	sqm	21500.00
8742	G.I. U beading of 16 SWG G.I .sheet (zinc. Coatted > 120 gm/m2) with ceramic tape of suitable thickness and fire resistant primer coating .	metre	295.00
8743	Matrix Mineral board	metre	68.00
8744	Panic bar / latch (Double point)	each	52.00
8745	65 mm x 55 mm x 2mm thick factory made door frame of PVC extruded section in white. Grey or wooden finish.	metre	355.00
8746	37 mm thick factory made shutter with style, rails and panels		

BASIC RATES

8747	of PVC extruded section in white.or grey finish I /c carriage. 75 mm x 53 mm x 2.0 mm thick factory made door frame of PVC	sqm,	2400.00
8748	extruded section in white ,grey or wooden finish. 37 mm thick factor made fusion welded shutter with style, rails and panels of PVC extruded section in wooden finish	metre sqm.	400.00 2600.00
8749	Zinc alloy (white powder coated) touch lock with hook for wire mesh shutter	each	120.00
8750	Zinc alloy (white powder coated) casement handle for uPVC window/door	each	130.00
8751	Zinc alloy (white powder coated) touch lock withhook for uPVC window/door	each	105.00
8752	Zinc alloy body with single nylon roller (weight bearing capacity to be 40 Kg) for uPVC sliding window	each	56.00
8753	Stainless Steel (SS - 304) with adjustable double nylon roller (weight bearing capacity to be 120 Kg) for uPVC sliding door/window	each	95.00
8754	Zinc alloy (white powder coated) cresent lock for uPVC sliding door/window	each	115.00
8755	Stainless steel friction hinge of size 200 mm x 19x 1.9 mm for u PVC windows	each	205.00
8756	Stainless steel friction hinge of size 250 mm x 19 x1.9 mm for u PVC windows	each	230.00
8757	Stainless steel friction hinges (SS-304 grade) size 300 x 19 x 1.9 mm for uPVC window	each	250.00
8758	Stainless steel friction hinges (SS-304 grade) size 350 x 19 x 1.9 mm for uPVC window	each	345.00
8759	Stainless steel friction hinges (SS-304 grade) size 400 x 19 x 1.9 mm for uPVC window	each	365.00
8760	Glass panes of required thickness having 60 minutes of fire resistance both integrity and radiation control (EW 60) and minimum 20 minutes of insulation (EI 20)	sq metre	22500.00
8761	Scaffolding net made of high density polyethylene UV stabilized having density 100gm/ sqm.	metre	21.50
8762	u PVC extruded profile casement window mullion (intermediate section) (66 mmx 50 mm)	metre	168.00

BASIC RATES

8763	u PVC extruded profile casement window, T profile (one vertical length in between two shutters) (24mm x 34.5mm)	metre	46.00
8764	u PVC extruded profile casement window, glazing bead (12mm x18 mm)	metre	46.00
8765	u PVC extruded profile casement window, Frame (67 mm x 62 mm)	metre	211.00
8766	u PVC extruded profile casement window sash / Mullion (67 mm x 75 mm) (style , rail and inter mediate section)	metre	236.00
8767	u PVC extruded profile casement window glazing bead (35 mmx18 mm)	metre	77.00
8768	u PVC extruded profile Two Track Sliding frame (67 mm x 52 mm)	metre	222.00
8769	u PVC extruded profile Sliding window Sash (60 mm x 44 mm)	metre	206.00
8770	u PVC extruded profile Sliding interlock for window (one vertical length in each shutter) (45.5 mm x 28 mm)	metre	46.00
8771	u PVC extruded profile Sliding Door Sash (80 mm x 44 mm)	metre	258.00
8772	Aluminium Track on bottom rail for u PVC window	metre	30.00
8773	Wool pile/ weather pile strip for uPVC sliding window	metre	20.00
8774	Aluminium Grill as per IS 1868	kg	260.00
8775	Steel Galvanised tubular reinforcement for u PVC door/window.	metre	60.00
8776	Stainless steel dash fastener of 8 mm dia and 75 mm long bolt	each	15.00
8777	GI Fastener 100x8 mm	each	13.00
8778	Toughened glass 12 mm thickness	sqm.	1747.00
8779	SS pipe 304 grades with press fit technology as per JIS 3448 standard 15.88 mm outer dia	metre	139.00
8780	SS pipe 304 grades with press fit technology as per JIS 3448 standard 22.22 mm outer dia	metre	254.00
8781	SS pipe 304 grades with press fit technology as per JIS 3448 standard 28.58 mm outer dia	metre	296.00
8782	SS pipe 304 grades with press fit technology as per JIS 3448 standard 34.00 mm outer dia	metre	423.00
8783	SS pipe 304 grades with press fit technology as per JIS 3448 standard 42.70 mm outer dia	metre	436.00
8784	8 mm thick Calcium silicate perforated tiles of size 595 x595 mm	sqm	833.00

BASIC RATES

8785	Interlocking C.C. paver block (80 mm thick, M-30)	sqm	470.00
8786	Coupling/Socket fittings for 22.22 mm outer dia SS pipe	each	87.70
8787	Coupling/Socket fittings for 28.58 mm outer dia SS pipe	each	107.50
8788	Coupling/Socket fittings for 34.00 mm outer dia SS pipe	each	131.00
8789	Coupling/Socket fittings for 42.70 mm outer dia SS pipe	each	158.00
8790	Coupling/Socket fittings for 48.60 mm outer dia SS pipe	each	180.00
8791	Reducer for 22.22 mm X 15.88 mm outer Dia SS pipe	each	103.00
8792	Reducer for 28.58 mm X 15.88 mm outer Dia SS pipe	each	141.00
8793	Reducer for 28.58 mm X 22.22 mm outer Dia SS pipe	each	145.00
8794	Reducer for 34.00 mm X 15.88 mm outer Dia SS pipe	each	184.00
8795	Reducer for 34.00 mm X 22.22 mm outer Dia SS pipe	each	187.00
8796	Reducer for 34.00 mm X 28.58 mm outer Dia SS pipe	each	190.00
8797	Reducer for 42.70 mm X 15.88 mm outer Dia SS pipe	each	359.00
8798	Reducer for 42.70 mm X 22.22 mm outer Dia SS pipe	each	362.00
8799	Reducer for 42.70 mm X 28.58 mm outer Dia SS pipe	each	362.00
8800	Reducer for 42.70 mm X 34.00 mm outer Dia SS pipe	each	387.00
8801	Reducer for 48.60 mm X 15.88 mm outer Dia SS pipe	each	410.00
8802	Reducer for 48.60 mm X 22.22 mm outer Dia SS pipe	each	410.00
8803	Reducer for 48.60 mm X 28.58 mm outer Dia SS pipe	each	410.00
8804	Reducer for 48.60 mm X 34.00 mm outer Dia SS pipe	each	410.00
8805	Reducer for 48.60 mm X 42.70 mm outer Dia SS pipe	each	410.00
8806	Slip Coupling / Socket 15.88 mm outer dia SS pipe	each	47.00
8807	Slip Coupling / Socket 22.22 mm outer dia SS pipe	each	63.00
8808	Slip Coupling / Socket 28.58 mm outer dia SS pipe	each	89.00
8809	Slip Coupling / Socket 34.00 mm outer dia SS pipe	each	131.00
8810	Slip Coupling / Socket 42.70 mm outer dia SS pipe	each	158.00
8811	Slip Coupling / Socket 48.60 mm outer dia SS pipe	each	170.00
8812	Elbow 90° for 15.88 mm outer dia SS pipe	each	58.00
8813	Elbow 90° for 22.22 mm outer dia SS pipe	each	63.00
8814	Elbow 90° for 28.58 mm outer dia SS pipe	each	96.00

BASIC RATES

8815	Elbow 90° for 34.00 mm outer dia SS pipe	each	109.00
8816	Elbow 90° for 42.70 mm outer dia SS pipe	each	116.00
8817	Elbow 90° for 48.60 mm outer dia SS pipe	each	150.00
8818	Reducing Elbow 90° for 22.22 mm X 15.88 mm outer dia SS pipe	each	148.00
8819	Reducing Elbow 90° for 28.58 mm X 15.88 mm outer dia SS pipe	each	191.00
8820	Reducing Elbow 90° for 28.58 mm X 22.22 mm outer dia SS pipe	each	221.00
8821	Reducing Elbow 90° for 34.00 mm X 22.22 mm outer dia SS pipe	each	287.00
8822	Reducing Elbow 90° for 34.00 mm X 28.58 mm outer dia SS pipe	each	345.00
8823	Reducing Elbow 90° for 42.70 mm X 34.00 mm outer dia SS pipe	each	179.00
8824	Equal Tee for 15.88 mm outer dia SS pipe	each	159.00
8825	Equal Tee for 22.22 mm outer dia SS pipe	each	231.00
8826	Equal Tee for 28.58 mm outer dia SS pipe	each	273.00
8827	Equal Tee for 34.00 mm outer dia SS pipe	each	437.00
8828	Equal Tee for 42.70 mm outer dia SS pipe	each	683.00
8829	Equal Tee for 48.60 mm outer dia SS pipe	each	887.00
8830	Reducing Tee for 22.22 mm X 15.88 mm outer dia SS pipe	each	179.00
8831	Reducing Tee for 28.58 mm X 15.88 mm outer dia SS pipe	each	273.00
8832	Reducing Tee for 28.58 mm X 22.22 mm outer dia SS pipe	each	273.00
8833	Reducing Tee for 34.00 mm X 15.88 mm outer dia SS pipe	each	437.00
8834	Reducing Tee for 34.00 mm X 22.22 mm outer dia SS pipe	each	437.00
8835	Reducing Tee for 34.00 mm X 28.58 mm outer dia SS pipe	each	437.00
8836	Reducing Tee for 42.70 mm X 15.88 mm outer dia SS pipe	each	683.00
8837	Reducing Tee for 42.70 mm X 22.22 mm outer dia SS pipe	each	683.00
8838	Reducing Tee for 42.70 mm X 28.58 mm outer dia SS pipe	each	683.00
8839	Reducing Tee for 42.70 mm X 34.00 mm outer dia SS pipe	each	683.00
8840	Reducing Tee for 48.60 mm X 15.88 mm outer dia SS pipe	each	683.00
8841	Reducing Tee for 48.60 mm X 22.22 mm outer dia SS pipe	each	887.00
8842	Reducing Tee for 48.60 mm X 28.58 mm outer dia SS pipe	each	887.00
8843	Reducing Tee for 48.60 mm X 34.00 mm outer dia SS pipe	each	887.00
8844	Reducing Tee for 48.60 mm X 42.70 mm outer dia SS pipe	each	887.00

BASIC RATES

Item 8845 to 8944 of STAINLESS STEEL			
8845	Male thread Tee for 15.88 mm outer dia X 15 mm nominal dia threaded	each	179.00
8846	Male thread Tee for 22.22 mm outer dia X 15 mm nominal dia threaded	each	200.00
8847	Male thread Tee for 22.22 mm outer dia X 20 mm nominal dia threaded	each	205.00
8848	Male thread Tee for 28.58 mm outer dia X 15 mm nominal dia threaded	each	273.00
8849	Male thread Tee for 28.58 mm outer dia X 20 mm nominal dia threaded	each	273.00
8850	Male thread Tee for 28.58 mm outer dia X 20 mm nominal dia threaded	each	273.00
8851	Male thread Tee for 34.00 mm outer dia X 15 mm nominal dia threaded	each	437.00
8852	Male thread Tee for 34.00 mm outer dia X 20 mm nominal dia threaded	each	437.00
8853	Male thread Tee for 34.00 mm outer dia X 25 mm nominal dia threaded	each	437.00
8854	Male thread Tee for 34.00 mm outer dia X 32 mm nominal dia threaded	each	437.00
8855	Male thread Tee for 42.70 mm outer dia X 15 mm nominal dia threaded	each	683.00
8856	Male thread Tee for 42.70 mm outer dia X 20 mm nominal dia threaded	each	683.00
8857	Male thread Tee for 42.70 mm outer dia X 25 mm nominal dia threaded	each	683.00
8858	Male thread Tee for 42.70 mm outer dia X 32 mm nominal dia threaded	each	683.00
8859	Male thread Tee for 42.70 mm outer dia X 40 mm nominal dia threaded	each	683.00
8860	Male thread Tee for 48.60 mm outer dia X 15 mm nominal dia threaded	each	887.00
8861	Male thread Tee for 48.60 mm outer dia X 20 mm nominal dia threaded	each	887.00
8862	Male thread Tee for 48.60 mm outer dia X 25 mm nominal dia threaded	each	887.00
8863	Male thread Tee for 48.60 mm outer dia X 32 mm nominal dia threaded	each	887.00
8864	Male thread Tee for 48.60 mm outer dia X 40 mm nominal dia threaded	each	887.00
8865	Male thread Tee for 48.60 mm outer dia X 50 mm nominal dia threaded	each	887.00
8866	Female thread Tee for 15.88 mm outer dia X 15 mm nominal dia threaded	each	179.00
8867	Female thread Tee for 22.22 mm outer dia X 15 mm nominal dia threaded	each	200.00
8868	Female thread Tee for 22.22 mm outer dia X 20 mm nominal dia threaded	each	200.00
8869	Female thread Tee for 28.58 mm outer dia X 15 mm nominal dia threaded	each	273.00
8870	Female thread Tee for 28.58 mm outer dia X 20 mm nominal dia threaded	each	273.00
8871	Female thread Tee for 28.58 mm outer dia X 20 mm nominal dia threaded	each	273.00
8872	Female thread Tee for 34.00 mm outer dia X 15 mm nominal dia threaded	each	437.00
8873	Female thread Tee for 34.00 mm outer dia X 20 mm nominal dia threaded	each	437.00

BASIC RATES

8874	Female thread Tee for 34.00 mm outer dia X 25 mm nominal dia threaded	each	437.00
8875	Female thread Tee for 34.00 mm outer dia X 32 mm nominal dia threaded	each	437.00
8876	Female thread Tee for 42.70 mm outer dia X 15 mm nominal dia threaded	each	683.00
8877	Female thread Tee for 42.70 mm outer dia X 20 mm nominal dia threaded	each	683.00
8878	Female thread Tee for 42.70 mm outer dia X 25 mm nominal dia threaded	each	683.00
8879	Female thread Tee for 42.70 mm outer dia X 32 mm nominal dia threaded	each	683.00
8880	Female thread Tee for 42.70 mm outer dia X 40 mm nominal dia threaded	each	683.00
8881	Female thread Tee for 48.60 mm outer dia X 15 mm nominal dia threaded	each	887.00
8882	Female thread Tee for 48.60 mm outer dia X 20 mm nominal dia threaded	each	887.00
8883	Female thread Tee for 48.60 mm outer dia X 25 mm nominal dia threaded	each	887.00
8884	Female thread Tee for 48.60 mm outer dia X 32 mm nominal dia threaded	each	887.00
8885	Female thread Tee for 48.60 mm outer dia X 40 mm nominal dia threaded	each	887.00
8886	Female thread Tee for 48.60 mm outer dia X 50 mm nominal dia threaded	each	887.00
8887	Female threaded Connector/Adapter for 15.88 mm outer dia X 15 mm nominal threaded	each	190.00
8888	Female threaded Connector/Adapter for 22.22 mm outer dia X 15 mm nominal threaded	each	235.00
8889	Female threaded Connector/Adapter for 22.22 mm outer dia X 20 mm nominal threaded	each	237.00
8890	Female threaded Connector/Adapter for 28.58 mm outer dia X 15 mm nominal threaded	each	277.00
8891	Female threaded Connector/Adapter for 28.58 mm outer dia X 20 mm nominal threaded	each	286.00
8892	Female threaded Connector/Adapter for 28.58 mm outer dia X 25 mm nominal threaded	each	337.00
8893	Female threaded Connector/Adapter for 34.00 mm outer dia X 25 mm nominal threaded	each	409.00
8894	Female threaded Connector/Adapter for 34.00 mm outer dia X 32 mm nominal threaded	each	538.00
8895	Female threaded Connector/Adapter for 42.70 mm outer dia X 32 mm	each	576.00

BASIC RATES

	nominal threaded		
8896	Female threaded Connector/Adapter for 42.70 mm outer dia X 40 mm	each	681.00
	nominal threaded		
8897	Female threaded Connector/Adapter for 48.60 mm outer dia X 40 mm	each	838.00
	nominal threaded		
8898	Female threaded Connector/Adapter for 48.60 mm outer dia X 50 mm	each	965.00
	nominal threaded		
8899	Male threaded Connector/Adapter for 15.88 mm outer dia X 15 mm	each	193.00
	nominal threaded		
8900	Male threaded Connector/Adapter for 22.22 mm outer dia X 15 mm	each	227.00
	nominal threaded		
8901	Male threaded Connector/Adapter for 22.22 mm outer dia X 20 mm	each	248.00
	nominal threaded		
8902	Male threaded Connector/Adapter for 28.58 mm outer dia X 20 mm	each	313.00
	nominal threaded		
8903	Male threaded Connector/Adapter for 28.58 mm outer dia X 25 mm	each	320.00
	nominal threaded		
8904	Male threaded Connector/Adapter for 34.00 mm outer dia X 25 mm	each	461.00
	nominal threaded		
8905	Male threaded Connector/Adapter for 34.00 mm outer dia X 32 mm	each	565.00
	nominal threaded		
8906	Male threaded Connector/Adapter for 42.70 mm outer dia X 32 mm	each	649.00
	nominal threaded		
8907	Male threaded Connector/Adapter for 42.70 mm outer dia X 40 mm	each	726.00
	nominal threaded		
8908	Male threaded Connector/Adapter for 48.60 mm outer dia X 40 mm	each	840.00
	nominal threaded		
8909	Male threaded Connector/Adapter for 48.60 mm outer dia X 50 mm	each	1138.00
	nominal threaded		
8910	Valve Connector for 15.88 mm outer dia X 15 mm nominal dia threaded	each	234.00

BASIC RATES

8911	Valve Connector for 22.22 mm outer dia X 15 mm nominal dia threaded	each	276.00
8912	Valve Connector for 22.22 mm outer dia X 20 mm nominal dia threaded	each	295.00
8913	Valve Connector for 28.58 mm outer dia X 25 mm nominal dia threaded	each	424.00
8914	Valve Connector for 34.00 mm outer dia X 32 mm nominal dia threaded	each	629.00
8915	Valve Connector for 42.70 mm outer dia X 40 mm nominal dia threaded	each	875.00
8916	Valve Connector for 48.60 mm outer dia X 50 mm nominal dia threaded	each	1176.00
8917	Female Threaded Elbow 90° for 15.88 mm outer dia X 15 mm nominal dia threaded	each	150.00
8918	Female Threaded Elbow 90° for 22.22 mm outer dia X 15 mm nominal dia threaded	each	191.00
8919	Female Threaded Elbow 90° for 22.22 mm outer dia X 20 mm nominal dia threaded	each	191.00
8920	Female Threaded Elbow 90° for 28.58 mm outer dia X 25 mm nominal dia threaded	each	205.00
8921	Female Threaded Elbow 90° for 34.00 mm outer dia X 32 mm nominal dia threaded	each	287.00
8922	Female Threaded Elbow 90° for 42.70 mm outer dia X 32 mm nominal dia threaded	each	478.00
8923	Female Threaded Elbow 90° for 42.70 mm outer dia X 40 mm nominal dia threaded	each	478.00
8924	Female Threaded Elbow 90° for 48.60 mm outer dia X 40 mm nominal dia threaded	each	683.00
8925	Female Threaded Elbow 90° for 48.60 mm outer dia X 50 mm nominal dia threaded	each	683.00
8926	Male Threaded Elbow 90° for 15.88 mm outer dia X 15 mm nominal dia threaded	each	191.00
8927	Male Threaded Elbow 90° for 22.22 mm outer dia X 15 mm nominal dia threaded	each	205.00
8928	Male Threaded Elbow 90° for 22.22 mm outer dia X 20 mm nominal dia threaded	each	205.00

BASIC RATES

8929	Male Threaded Elbow 90° for 28.58 mm outer dia X 25 mm nominal dia threaded	each	205.00
8930	Male Threaded Elbow 90° for 34.00 mm outer dia X 25 mm nominal dia threaded	each	287.00
8931	Male Threaded Elbow 90° for 34.00 mm outer dia X 32 mm nominal dia threaded	each	287.00
8932	Male Threaded Elbow 90° for 42.70 mm outer dia X 32 mm nominal dia threaded	each	478.00
8933	Male Threaded Elbow 90° for 42.70 mm outer dia X 40 mm nominal dia threaded	each	478.00
8934	Male Threaded Elbow 90° for 48.60 mm outer dia X 40 mm nominal dia threaded	each	683.00
8935	Male Threaded Elbow 90° for 48.60 mm outer dia X 50 mm nominal dia threaded	each	683.00
8936	Cap for 15.88 mm outer dia pipe	each	45.00
8937	Cap for 22.22 mm outer dia pipe	each	64.00
8938	Cap for 28.58 mm outer dia pipe	each	84.00
8939	Cap for 34.00 mm outer dia pipe	each	163.00
8940	Cap for 42.70 mm outer dia pipe	each	236.00
8941	Cap for 48.60 mm outer dia pipe	each	299.00
8942	Pipe Bridge for 15.88 mm outer dia pipe	each	214.00
8943	Pipe Bridge for 22.22 mm outer dia pipe	each	271.00
8944	Pipe Bridge for 28.58 mm outer dia pipe	each	407.00
8945	4 Point facade glass bracket without flat head bolts	Nos.	3318.00
8946	2 Point facade glass bracket (wall mounted with out flat head bolt)	Nos.	1659.00
8947	1 Point facade glass bracket (wall mounted with out flat head bolt)	Nos.	1300.00
8948	Flate head bolt for brackets of spider glazing	Nos.	651.00
8949	400 mm long fin plate without fastners	pair	5931.00
8953	Micro Silica	kg	32.00
8954	Stop end tubes for diaphragmwall 600 mm dia.	sqm	4.50

BASIC RATES

8955	Driving end tubes for diaphragm wall 600 mm dia.	sqm	72.00
8956	Bi-Axial Extruded GeoGrids of Minimum Tensile Strength 15 kN/m in the longitudinal and transverse direction	sqm	100.00
8957	Bi-Axial Extruded GeoGrids of Minimum Tensile Strength 20kN/m in the longitudinal and transverse direction	sqm	115.00
8958	Bi-Axial Extruded GeoGrids of Minimum Tensile Strength 30kN/m in the longitudinal and transverse direction	sqm	185.00
8959	Bi-Axial Extruded GeoGrids of Minimum Tensile Strength 40kN/m in the longitudinal and transverse direction	sqm	275.00
8960	Geosynthetic Drainage with two filtering nonwoven geotextiles having		
	a "W" configuration as longitudinal parallel channels. Minimum thickness to be 7.2mm, with two filtering UV stabilized polypropylene nonwoven geotextile of minimum thickness of 0.75mm having pores of 150 micron and tensile strength of 8.0 kN/m and having plane flow capacity of 2.1 L / (m.s) at hydraulic gradient of 1.0 & 20 kPa pressure, tensile strength of 18 kN/m , with mass per unit area of 740 gsm.	sqm	530.00
8961	Geosynthetic Drainage Composite having thermobonding a draining core - HDPE geonet comprises of two sets of parallel overlaid ribs integrally connected to have a rhomboidal shape with a polyethylene film and a nonwoven geotextile having mass per unit area 130 g/m ² and tensile strength of 8.0 kN/m having in plane flow capacity of 0.7 L / (m.s) at hydraulic gradient of 1.0 & 20 kPa pressure and tensile strength of 13.5 kN/m , with mass per unit area of 830 gsm,	sqm	630.00
8962	Synthetic Geogrid having Ultimate tensile strength- 100 kN/m	sqm	220.00
8963	Synthetic Geogrid having Ultimate tensile strength- 150 kN/m	sqm	230.00
8964	Synthetic Geogrid having Ultimate tensile strength- 200 kN/m	sqm	320.00
8965	Synthetic Geogrid having Ultimate tensile strength- 250 kN/m	sqm	355.00
8966	Synthetic Geogrid having Ultimate tensile strength- 300 kN/m	sqm	365.00
8967	Synthetic Geogrid having Ultimate tensile strength- 350 kN/m	sqm	370.00
8968	Synthetic Geogrid having Ultimate tensile strength- 400 kN/m	sqm	475.00

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8969	Synthetic Geogrid having Ultimate tensile strength- 500 kN/m	sqm	535.00
8970	Synthetic Geogrid having Ultimate tensile strength- 600 kN/m	sqm	550.00
8971	Synthetic Geogrid having Ultimate tensile strength- 700 kN/m	sqm	685.00
8972	Synthetic Geogrid having Ultimate tensile strength- 800 kN/m	sqm	750.00
8973	Synthetic Geogrid having Ultimate tensile strength- 900 kN/m	sqm	900.00
8974	Synthetic Geogrid having Ultimate tensile strength- 1000 kN/m	sqm	1025.00
8975	Synthetic Geogrid having Ultimate tensile strength- 1100 kN/m	sqm	1000.00
8976	Synthetic Geogrid having Ultimate tensile strength- 1200 kN/m	sqm	1088.00
8977	Aluminium profile industrial troughed sheet of Alloy 31500/31000/40800, conforming to IS 1254, IS 737, IS 2676, 0.71 mm thick, the profile detail width 1044/920 mm, cover width 1000/875 mm.	sqm	600.00
8978	Aluminium profile industrial troughed sheet of Alloy 31500/31000/40800, conforming to IS 1254, IS 737, IS 2676, 0.91 mm thick, the profile detail width 1044/920 mm, cover width 1000/875 mm.	sqm	785.00
9100	C.P. Brass Centre Hole Basin Mixer With Cast Spout	each	1567
9999	Sundries	1 time	0.00
8779 A	Supply of Zinc+PVC Coated Gabions mechanically woven double twisted hexagonal in shape having wire mesh size of 100x120 mm & having mesh wire dia. 2.7/3.7 mm, Selvedge Wire dia: 3.4/4.4mm & lacing wire dia. 2.2/3.2mm & PVC coating thickness 1 mm of size:		
	1x1x1 m	per kg	NA
	2x1x1 m	per kg	NA
	3x1x1 m	per kg	NA
	4x1x1 m	per kg	NA
	6x1x1 m	per kg	NA
	6x1.2x1.2 m	per kg	NA
	6x1.5x1.5 m	per kg	NA
	3x1x0.5 m	per kg	NA
	4x1.5x1.5 m	per kg	NA
	3x1.5x1.5 m	per kg	NA

BASIC RATES

	2x1.5x1.5 m	per kg	NA
	1.5x1x1 m	per kg	NA
8780 A	Supply of Zinc Coated Gabions mechanically woven double twisted hexagonal in shape having wire mesh size of 100x120 mm & having mesh wire dia. 2.7 mm, Selvedge Wire dia: 3.4 mm & lacing wire dia. 2.2 mm & PVC coating thickness		
	1x1x1 m	per kg	112.00
	2x1x1 m	per kg	112.00
	3x1x1 m	per kg	112.00
	4x1x1 m	per kg	112.00
	6x1x1 m	per kg	112.00
	6x1.2x1.2 m	per kg	112.00
	6x1.5x1.5 m	per kg	112.00
	3x1x0.5 m	per kg	112.00
	4x1.5x1.5 m	per kg	112.00
	3x1.5x1.5 m	per kg	112.00
	2x1.5x1.5 m	per kg	112.00
	1.5x1x1 m	per kg	112.00
10001	DELETED		
10002	DELETED		
10003	Foreign wood in planks of:		
	a. Burma Teak Wood	cum	149481.00
	b. Teak Wood	cum	89681.00
	c. Sal Wood	cum	80720.00
	d. Kaper Sal wood	cum	68760.00
	e. Sylvaita	cum	37467.00
10004	Foreign wood in scantling of:		
	a. Burma Teak Wood	cum	145481.00
	b. Teak Wood	cum	86681.00
	c. Sal Wood	cum	77720.00

BASIC RATES

	d. Kaper Sal wood	cum	66760.00
	e. Sylvaita	cum	35467.00
10005	Cement Concrete Bricks (1:4:8) of size 9"x4 1/4"x2 3/4"	1000 nos	7000.00
10006	Cement Concrete Bricks (1:3:6) of size 9"x4 1/4"x2 3/4"	1000 nos	8000.00
10007*	*KHATUMBANDI CEILING		
(a)	Changez Khani	sqm	3228.00
(b)	Chaar Gul	sqm	3605.00
(c)	Chaar Phool	sqm	2959.00
(d)	Pahel Gardan	sqm	2690.00
(e)	Dawaz-dal-i-Girde	sqm	2744.00
(f)	Panch Murabah	sqm	2528.00
	* These rates includes fixing charges also.		