

SCHEDULE OF MATERIALS				
Name of Work:- Material Supply Work of FY : 2026 - 2027				
Annual rate contract for construction work with Materials and labour for mahudha nagarpalika area.				
Mahudha Nagarpalika - Mahudha Dist. Kheda				
SCHEDULE B-1				
Item No.	Item Description	Qty	Unit	Total Amount (Rs.)
1	Box cutting the road surface to proper slope and camber for making a base for road work including removing the excavated stuff and depositing on the road side slope as directed upto 50 M.	1	Cu m	
2	Excavation for foundation up to 1.5 Meter depth including sorting out and stacking of useful materials and disposing of excavated stuff up to 50 Meter lead (a) For Loose or Soft soil	1	Cu m	
3	Filling available excavated earth (excluding rock) in trenches, plinth, sides of foundations etc. in layers not exceeding 20 cm. In depth consolidating each deposited layer by ramming and watering	1	Cu m	
4	Filling in foundation and plinth with murrum or selected soil in layers of 20 cm thickness including watering, ramming and consolidating etc. complete.	1	Cu m	
5	Providing and laying cement concrete 1:3:6 (1 Cement : 3-coarse sand :6- Hand broken stone aggregate 40 mm. Nominal size) and curing complete excluding cost of form work in :(a) Foundation and plinth	1	Cu m	
6	Providing and laying compacted W.B.M. 100 mm. thick of Grading-I B.T. metal of size 45 mm to 90 mm in two layers including using 22 percentage Stone screening 13.2 mm size and percentage stone dust as filler including spreading, watering and consolidation by vibratory roller etc. complete.	1	Cu m	
7	Providing and laying compacted W.B.M. 150 mm. thick of Grading-II B.T. metal of size 45 mm to 63 mm in two layers including using 13 percentage Stone screening 13.2 mm size and 7 percentage stone dust as filler including spreading, watering and consolidation by vibratory roller etc. complete.	1	Cu m	
8	Providing laying Controlled cement concrete M-200 and curing complete including the cost of form work and excluding cost of reinforcement for reinforced concrete work in : RCC Lintels	1	Cu m	
9	Providing laying Controlled cement concrete M-250 and curing complete including the cost of form work and excluding cost of reinforcement for reinforced concrete work in : RCC Slabs & Landings	1	Cu m	
10	Providing and casting in situ ordinary cement concrete M-200 forKerbs/Kerb blocks including formwork, curing and finishing complete. (upto 10 ton)	1	Cu m	
11	Providing and casting in situ controlled cement concrete M-200 for average 100 mm thick wearing coat laid as directed dincluding tamping, vibrating, finishing, curing and fillingin joints with bitumen complete (upto 10 ton)	1	Cu m	
12	Providing TMT Bar FE 500/500D reinforcement for R.C.C. work including bending, binding and placing in position complete upto floor two level (upto 10 ton)	1	Kg.	

13	White stone bela masonry block in course in foundation, plinth & super structure with stone of approved quality in cement mortar 1:5 (1cement : 5 course sand) including racking the joints etc. complete.	1	Cu m	
14	White stone bela masonry work in partition walls up to 15 cm thickness in cement mortar 1 : 4 course sand)	1	Sq m.	
15	Providing 15 mm thick cement plaster in single coat on fair side Brick/concrete walls for interior plastering up to floor two level and finished even and smooth including finishing with a floating coat of neat cement slurry. (ii) Cement mortar 1:4 ( 1 cement : 4 sand)	1	Sq m.	
16	Providing 10 mm thick cement plaster in single coat on ceiling and soffit of stair for interior plastering up to floor two level and finished even and smooth including finishing with a floating coat of neat cement slurry for plastering on ceiling and soffits of stairs up to floor two level instead of plastering on walls. (ii) Cement mortar 1:4 ( 1 cement : 4 sand)	1	Sq m.	
17	20 mm thick sand faced cement plaster on walls upto height 10 meters above ground level consisting of 12 mm thick backing coat of c.m. 1:3 (1:cement - 3:sand) and 8 mm thick finishing coat of c.m. 1:1 (1:cement - 1:sand) etc. complete	1	Sq m.	
18	Providing and laying white glazed tiles of 6 mm thick in flooring, treads of steps and landing laid on a bed of 12 mm thick cement mortar 1:3 (1:Cement - 3-Coarse Sand) finished with flush pointing in white cement.	1	Sq m.	
19	Providing and laying white glazed tiles of 6 mm thick in skirting of steps and dado on 10 mm thick cement plaster 1:3 (1:Cement - 3-Coarse Sand) and jointed with white cement slurry	1	Sq m.	
20	Providing and laying polioshed kotah stone slab flooring over 20 mm average thick base of cement mortar 1:6 (1-Cement : 6-Coarse Sand) on L.M. 1:1.5 laid over and jointed with grey cement slurry including rubbing and polishing etc. complete. (A) 25 mm thick	1	Sq m.	
21	Providing and laying broken china mosaic flooring for terrace using 12 mm to 20 mm broken pieces of glazed tiles to be laid over cement mortar 1:3 to plain or slope and to be tempered to bring mortar creme out up to surface using white cement including rounding off junctions and extending them up to 15cm along the wall clearing with water and oxalic acid etc. as directed	1	Sq m.	
22	Providing and laying chequered precast concrete tiles 22mm thick with aggregate of sizes up to 6mm in floor, treads of steps and landing on 20mm thick bed of C.M 1:6 (1-cement : 6-sand ) or L.M. 1:1.5 (1:lime putty : 1.5 san with joints neat cement slurry with pigment to match the shade of the tiles.	1	Sq m.	
23	Providing & Laying 24" x 24" vitrified 8 mm thick tile flooring over 20 mm (average) base of cement mortar 1:6 ( 1 cement: 6 coarse sand) on new surface or fixing on existing flooring by adhesive material including dismantling of existing flooring and jointed with color cement slurry including finised with flush pointing & cleaning the surface etc. complete for light shade (upto 10 ton)	1	Sq m.	

24	Granite Slab (18mm thick) slab flooring over 20mm(Average) thick base of cement mortar 1:6 (1-cement : 6-coarse sand) or L.M. 1:1.5 laid over and jointed with grey cement slurry including rubbing and polishing complete.	1	Sq m.	
25	Providing and laying marble stone slab flooring over 20mm (average)base of cement mortar 1:6 (1-cement : 6 coarse sand) or L.M. 1:1.5(1- lime putty : 1.5 - coarse sand) laid and jointed with gray cement slurry including rubbing and polishing complete. (A) Marble slab 25mm thick (upto 10 ton)	1	Sq m.	
26	Providing and laying polished Kota stone slab flooring over 20mm (Average) thick base of cement mortar 1:6 (1-cement : 6-coarse sand) or L.M. 1:1.5 (1-Lime putty :1.5 - coarse sand) laid over and jointed with grey cement slurry mixed with pigment to match the shade of slab including rubbing and polishing etc. complete. (A) 25mm thick (upto 10 ton)	1	Sq m.	
27	Providing and fixing precast Rubber Dye inter locking concrete block 60 mm thick with grade of concrete M250 pneumatic compressed by mechanically pressed and as per approved design including 75 mm sand layer for levelling and filling the joint with sand in proper line and level etc. complete	1	Sq m.	
28	Providing & fixing 35 mm thick shutters for doors, windows and clearstory windows including Indian teak wood frames 12 cm X 7 cm in size including black enamelled iron oxidise fixtures & fastenings including primer coat of approved quality and two coats of oil paint etc. complete (2) Fully Panelled	1	Sq m.	
29	Providing & fixing FRP Frame size 100 x 50 mm and 28 mm thick FRP Depress Pannel Shutter having extra reinforcement on sides and edges and gel coat finish. The core of the shutter is to be filled up with injected fire retardant grade polyurethane foam done insitu along with embedded wooden pieces for stiffing and also for taking hings anf fixtures. The whole FRP Frame and shutter is to be waterproof weather proof termite proof and resistance to mild acid / Alkali, rates are to be inclusive of S.S. hings with necessary screws and alluminium fixtures and fastening	1	Sq m.	
30	Providing and fixing 1mm thick M.S. sheet sliding shutters with frame and diagonal braces of 40 x 40 x 6 mm angle iron, 3.15 mm M.S. gusset plates at Junctions and corners 25 mm dia. pulley, 40 x 40 x 6mm angle and T-iron huide rail at top and bottom respectively with handles, stoppers and locking agangement etc, including applying a priming coat of red lead paint. (upto 10 ton)	1	Sq m.	

31	Providing & fixing extruded alluminum window having extruded aluminium colour anodized section frame main outer size 95mm x 24mm x 1.17 (Of Jindal Section no:-2459,@ Wt. 0.738 Kg/mt) horizontal three track member size 92mm x 31.75mm x 1.30mm ( Of Jindal Section no:8688@ wt 1.07 Kg.mt) vertical member of size 92mm 31.75mm x 1.50mm (of jindal section no 8933,@wt 1.06 kg/mt sliding shutters of horizontal member size 40mm x 18mm x 1.29mm (of jindal section no 8947@ of 0.456Kg/mt) vertical member size 40mm x 18mm x 1.29mm (jindal section no 8949@ 0.456 kg/mt with 5mm thick transparent bronze color tinted flots glass with powder coated aluminum fittings and fixutres and transparent silicon sealant glass fixing to frame as per details etc	1	Sq m.	
32	Providing & fixing extruded alluminum window having extruded aluminium colour anodized section frame main outer size 63.5mm x 38.10mm x 1.95mm (Of Jindal Section no:-4605,@ Wt. 1.094 Kg/mt) horizontal two track member size 61.85mm x 31.75mm x 1.20mm (Of Jindal Section no:8687@ wt 0.695 Kg.mt) vertical member of size 61.85mm 31.75mm x 1.30mm (of jindal section no 8958,@wt 0.659 kg/mt with sliding shutters of horizontal member size 40mm x 18mm x 1.29mm (of jindal section no 8949@ of 0.456Kg/mt) vertical member size 40mm x 18mm x 1.29mm (jindal section no 8947@ 0.456 kg/mt section 8948@ 0.457 kg/mt with 5mm thick transparent bronze color tinted flots glass with powder coated aluminum fittings and fixutres and transparent silicon sealant glass fixing to frame as per details etc complete for window	1	Sq m.	
33	Providing and fixing rolling shutters of approved make made of 80 mm wide M.S. laths inter-locked together through their entire length and jointed together at the ends by end locks mounted on specially designed pipe shaft with bracket plates, guide channels and arrangements for inside and outside locking with push-pull operation including the cost of hood cover and spring etc. complete. (A) Shutters having width below 3.5 M.	1	Sq m.	
34	Wall painting (two coats) with plastic emulsion paint of approved brand and manufacture on undecorated wall surface to give an even shade including throughly brushing the surface free from mortar droppings and other foreign matter and sand papered smooth.	1	Sq m.	
35	Finishing wall with weather proof exterior emulsion paint on wall surface (two coats) to give an required shape even shade after thoroughly brushing the surface to remove all dirt, and remains of loose powdered materials.etc complete	1	Sq m.	
36	Painting three coats (including priming coat) on new steel and other metal surface with synthetic enamel paint, brushing to give an even shade including cleaning the surface of all dirt, dust and other foreign matter.	1	Sq m.	
37	Providing and fixing to wall, ceiling and floor 6.0 Kgf/cm <sup>2</sup> working pressure polyethylene pipes of the following outside dia. Low density, complete with special flange compression type fittings wall clamps etc. including making good the wall, ceiling and floor. (E) 50 mm. 10 Kg/cm <sup>2</sup>	1	Mtr.	

38	Providing and laying and jointing in true line and level 15mm dia. U.P.V.C. pipe (SCH-40) for cold water including fittings make PRINCE / SUPREME / ASTRAL / FINOLEX or equivalent as approved by Engineer in charge. Pipe shall be fixed on the wall with the help of clamp at every two meter C/C or shall be concealed as directed including testing of pipe and joints and fixing the same with adhesive solvent, including cost of all materials.	1	Mtr.	
39	Providing and laying and jointing in true line and level 25mm dia. U.P.V.C. pipe (SCH-40) for cold water including fittings make PRINCE / SUPREME / ASTRAL / FINOLEX or equivalent as approved by Engineer in charge. Pipe shall be fixed on the wall with the help of clamp at every two meter C/C or shall be concealed as directed including testing of pipe and joints and fixing the same with adhesive solvent, including cost of all materials.	1	Mtr.	
40	Providing and laying and jointing in true line and level 32mm dia. U.P.V.C. pipe (SCH-40) for cold water including fittings make PRINCE / SUPREME / ASTRAL / FINOLEX or equivalent as approved by Engineer in charge. Pipe shall be fixed on the wall with the help of clamp at every two meter C/C or shall be concealed as directed including testing of pipe and joints and fixing the same with adhesive solvent, including cost of all materials.	1	Mtr.	
41	Providing laying and jointing in true line and level 50mm dia. U.P.V.C. Pipe ( SCH-40) for cold water including fittings make PRINCE / SUPREME / ASTRAL / FINOLEX or equivalent as approved by Engineer In Charge. Pipe shall be fixed on the wall with the help of clamp at every two metre C/C or shall be cancelled as directed including necessary fittings etc. including testing of pipe and joints and fixing the same with adhesive solvent, including cost of all materials.	1	Mtr.	
42	Providing and fixing water closet squatting pan (Indian type W.C. Pan) size 580 mm. (Earth work, Bed concrete foot rests and trap to be measured and paid for separately.) (A) Vitreous china (I) Long pattern white colour	1	Each	
43	Providing and fixing wsh down water closet (European type, W.C. Pan) with integral P or S trap including jointing the trap with soil pipe in Cement Mortar 1:1 (1-Cement : 1-fine sand) (Seal and cover to be measured and paid for separately)(A) vitreous China Pattern :(i) in white colour	1	Each	
44	Providing and fixing 100mm size P or S trap for water closet squatting pan including jointing the trap with the pan and soil pipe in cement Mortar 1:1 (1-Cement : 1-Fine sand)(A) Vitreous China.	1	Each	
45	Providing and fixing urinal approved quality connecting the urinal with waste pipe, trap etc. complete (A) White earthen ware flat back or corner type size 430mm x 260mm x 350 mm	1	Each	
46	Providing and fixing PVC SWR Nahni trap IS 14732 for drain - 100mm diameter with jali of the following nominal diameter of self cleansing design with C.I. scread down or hinged grating including the cost or cutting and making good the walls.	1	Each	

47	Providing and fixing wash basin with single hole for pillar tap with C.I. Or M.S. brackets painted white including cutting holes and making good the same but excluding fittings :(A) Vitreous china (ii) Flat back wash basin 500mm x 400mm size (I) in white colour	1	Each	
48	Providing and fixing C.P. brass waste for wash basin or sink (A) 32mm dia	1	Each	
49	Providing and fixing 600 mm. X 450 mm. Bevelled edge mirror of superior glass mounted on 6 mm. Thick A.C, sheet or plywood sheet and fixed to wooden plugs with C.P. brass screws and washers	1	Each	
50	Providing laying and jointing in true line and level 110mm diameter U.P.V.C. SWR type B pipe conforming to IS 13592-1992 with one end plain and other end socketed with rubbering, & fitting conforming to ISI 14735-1999 of approved make for drainage system pipe line, pipe shall be jointed with each other with rubber lubricant, pipe shall be fixed on wall using of PVC clamp of the size 110mm dia. x 149 mm length x 145 mm high at every 2000 mm center to center or shall be concealed in walls as directed including necessary fittings such as bends, shoes etc. including testing of pipes and joints and jointed with adhesive solvent cement including cost of all materials.	1	Each	

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Name of Work:- Material Supply Work of FY : 2026 - 2027				
The Detail of Material Items				
Mahudha Nagarpalika - Mahudha Dist. Kheda				
SCHEDULE B-1				
Item No.	Item Description	Qty	Unit	Total Amount (Rs.)
1	Providing and fixing in position PVC cowl vent to pipes : (I) 110 mm dia.	1	Each	
2	Providing and fixing screw down bib taps of following size : (A) Brass screw down bib tap polished bright (I) 15mm dia.	1	Each	
3	Providing and fixing Pillar Tap, capstan head, screw down high pressure with screws, shanks and back nuts (A) 15 mm. Dia	1	Each	
4	Providing and fixing brass screw down stop (A) 15 mm. Dia	1	Each	
5	Providing & fixing railing in stainless Steel 304 grade of standard make 900mm high from finished floor or surface with compatible rust proof welding, including floor plate and fitted with SS fasteners etc complete, including installation as required.	1	Mtr.	
6	Providing and fixing GI Grill of required pattern to wooden frames or fixed in wall with necessary civil works and finished good with GI flats at required spacings and frame around, square or round pipes with round headed bolts and nuts or by screws as per details design.	1	Sq m	
7	Providing sock pit of 5.00 Cu.M. volume including excavting and filling brickbats with dry masonry work at top for 45cm. Heigh including covering the top with stone including providing vatas in C.M. 1:3 with finishing, curing etc. complete as directed.	1	Each	
8	Providing and erecting and fixing double coated Syntex PVC (ISI) water tank of required capacity each with all necessary fittings and connection etc. complete on terrace	1	Ltr.	
9	Providing and fixing M.S. grills of required pattern to wooden frames of windows etc. with M.S. flats at required spacings and frame around, square or round bars with round headed bolts and nuts or by screws. (A) Plain Grill.	1	Sq m	
10	Applying general insecticide pest control treatment to floors, cupboards etc including labour material etc. complete. Using Heptachloride 20 EC. As Per 6113_pests Concentration Weight 0.50 percent is recommended one litre chemical emulsion dillute with 39 liter of water will give. Total dillute concentration will be 40 litre inclusive of one litre chemical emulsion appication 0.5 Litre chemical / Sqm of surface is recommended as per I.S	1	Sq m	
11	Carring out plinth treatment to post construction / existing structure by spraying chemical solution for termite control treatment including labour and material consistment with I.S.I specification. Using Chlordene and Chiorpurfiles 20 EC. As Per 6131_paret-II Concentration Weight one percent is recommended i.e one litre 20 EC chemical emulsion with 19 liter give 1 Percentage concentration inclusive of one litre chemical emulsion appication at the rate of 5 Litre chemical / Sqm of surface is recommended as per I.S	1	Sq m	

12	Carrying out wall treatment for termite control including spraying with chemical solution in oil base (0.5 Lit./ Sq.M.) including labour and material Using Hepachlor concentration 20 EC. As Per IS. 6316 part II Concentration by Weight 0.50 percent is recommended i.e one litre chemical emulsion dilute with 39 litre of IS concentration total dilute concentration will be 40 litre inclusive of one litre chemical emulsion application at the rate of 7.5 Litre chemical per Sqm of surface is recommended as per I.S	1	Sq m	
13	Supplying and fixing reinforced concrete heavy duty nonpressure pipes with collars for culverts carrying heavy traffic as per IS 458-1991 specifications including setting the pipes in C.M. 1:2 watering and laying (to level or slopes) of class NP3 of following internal diameters.(i) 300mm dia. (upto 10 ton)	1	Rmt.	
14	Supplying and fixing reinforced concrete heavy duty nonpressure pipes with collars for culverts carrying heavy traffic as per IS 458-1991 specifications including setting the pipes in C.M. 1:2 watering and laying (to level or slopes) of class NP3 of following internal diameters.(ii) 450mm dia. (upto 10 ton)	1	Rmt.	
15	Supplying and fixing reinforced concrete heavy duty nonpressure pipes with collars for culverts carrying heavy traffic as per IS 458-1991 specifications including setting the pipes in C.M. 1:2 watering and laying (to level or slopes) of class NP3 of following internal diameters.(iii) 600mm dia. (upto 10 ton)	1	Rmt.	
16	Supplying and fixing reinforced concrete heavy duty nonpressure pipes with collars for culverts carrying heavy traffic as per IS 458-1991 specifications including setting the pipes in C.M. 1:2 watering and laying (to level or slopes) of class NP3 of following internal diameters.(iv) 750mm dia. (upto 10 ton)	1	Rmt.	
17	Supplying and fixing reinforced concrete heavy duty nonpressure pipes with collars for culverts carrying heavy traffic as per IS 458-1991 specifications including setting the pipes in C.M. 1:2 watering and laying (to level or slopes) of class NP3 of following internal diameters.(v) 900mm dia. (upto 10 ton)	1	Rmt.	
18	Supplying and fixing reinforced concrete heavy duty nonpressure pipes with collars for culverts carrying heavy traffic as per IS 458-1991 specifications including setting the pipes in C.M. 1:2 watering and laying (to level or slopes) of class NP3 of following internal diameters.(vi)1050mm dia. (upto 10 ton)	1	Rmt.	
19	Supplying and fixing reinforced concrete heavy duty nonpressure pipes with collars for culverts including setting and joining the pipes in C.M. 1:2 watering and laying (To level of slopes of I.S. 458 / 1971 Class NP4 of following internal diameter. (i) 300 mm dia.	1	Rmt.	
20	Renovation of manhole by increasing the height at top including cost of excavation refitting of manhole cover / frame curing etc. complete including all carting and providing of material which is required for the purpose (excl. Manhole frame and cover)	1	Rmt.	



21	Tree plantation are to be planted as per the detailed planting drawing, labour charges, for digging of pit as per detailed specification filling of organic manure, fertilizer, insecticides etc. and planting of plant as shown in the drawing, filling the pit, proper pressing, supporting and watering. complete including maintainance for 3 years with watering, organic manure, isecticides to be applied time to time wherever required. also damaged or dry plant which is not grow up, to be replaced. (A) For Small Size (3 to 4 feet plant)(Redic Palm)	1	Nos.	
22	Constructing and providing cast in situ 1:2:4 CC drain (Dhoriya) for waste water in half round shape including neccessry excavation and 8.0cum thick PCC in base including curing labour etc. completed.	1	Rmt.	
23	Applying and fiting R.C.C. N.P.3 class 300mm dia. pipe for road cross dhoriya including necessary excavation P.C.C. 1:4:8 in base laying of pipe in line and level, P.C.C. 1:2:4 on top surface and sides including curing etc. completed.	1	Rmt.	
24	Supplying Telephone Black Grenite Takti with Golder Letter Writing Size & Writing Data as Per Instruction	1	Sq m.	
25	(i) Uncoursed Rubble Masonry with hard stone of approved quality in foundations and plinth in Cement Mortar 1:6 (1-cement : 6-coarse sand including levelling up etc. complete (upto 10 ton)	1	Cu m	
26	Providing and laying cement concrete work 1:2:4 (1- Cement : 2- Coarse sand : 4-graded stone aggregates 20 mm nominal size) and curing complete excluding cost of formwork and reinforcement for reinforced concrete work in (B) Slabs, landing, shelves, Balconis , Lintels, Beams, Girders and Cantilever upto floor two level. (upto 10 ton)	1	Cu m	
27	Providing formwork of ordinary timber planking so as to give a rough finish including centering shuttering strutting and propping etc. Height of propping and centering below supporting floor to ceiling not exceeding 4 M. and removal of the same for in situ reinforced concrete and plain concrete work in. (B) Flat surfaces such as soffits of supspended floors slabs Landings and the like. (1) Floors etc. upto 200 mm in thickness. (upto 10 ton)	1	Sq m	
28	Providing and laying damp proof course 25mm thick cement concrete 1:2:4 (1- Cement : 2 coarse sand : 4 stone aggregate 10 mm nominal size) and curing complete (upto 10 ton)	1	Sq m	
29	Renovation of House Connection Chamber by increasing the height at top including cost of excavation refitting of manhole cover / frame curing etc. complete including all carting and providing of material which in required for the purpose (exclu. Manhole frame and cover) for Under Ground drainage House Connection Chember	1	Nos.	
30	Renovation of House Connection Chamber by increasing the height at top including cost of excavation refitting of manhole cover / frame curing etc. complete including all carting and providing of material which in required for the purpose (Inclu. Manhole frame and cover) for Under Ground drainage House Connection Chember	1	Nos.	

31	Renovation of manhole by increasing the height at top including cost of excavation refitting of manhole cover / frame curing etc. complete including all carting and providing of material which is required for the purpose (excl. Manhole frame and cover) by providing RCC 1:2:4 with reinforcement (For all lead depth & width)	1	Nos.	
32	Supplying and spreading of hard murrum with rolling watering leveling etc.	1	Cu m	
33	Providing laying controlled cement concrete M-200 and curing complete including the cost of form work and excluding cost of reinforcement for reinforced concrete work in : RCC Staircase	1	Cu m	
34	Steel work, riveted in built up sections framed work including cutting, hoisting, fixing in position and applying a priming coat of red lead paint. (A) In beams and joists, channels angles Tees, flats, with connecting plates or angle cleats as in main and cross beams. Hip and jack rafters, purlins connected to common rafters and the like.	1	Q	
35	Steel work, riveted in built up sections framed work including cutting, hoisting, fixing in position and applying a priming coat of red lead paint. (D) In trusses and trussed purlins, upto 25 M. span and 15 M overall height.	1	Q	
36	Providing corrugated G.I. sheet of class-3 roofing fixed with galvanized iron J or L Hooks, Bolts and nuts 8mm diameter with bitumen and G.I. limpet washer or G.I. limpet washer. filled with white lead complete excluding the cost of purlins, Rafters and Trusses.(1) 0.80 mm thick sheet.	1	Smt	
37	Providing Laying And Fixing Manhole Frame and cover Heavy Duty	1	Nos.	