SCHEDULE

MORK : PROVIDING SPECIAL REPAIR WORKS FOR THE EXISTING FIRE AND RESCUE SERVICES STATION BUILDING AT

NG.	QUANTITY	DESCRIPTION OF WORK	RATE EXCLUSIVE OF GST IN FIGURES AND IN WORDS	ONT IN FIGURES	AMOUNT
1	162,60 Sq.M.	CLEAN REMOVAL OF CEMENT PLASTER FROM THE EXISTING DAMAGED CEMENT FLOOR FINISH WITHOUT AFFECTING THE ADJACENT STRUCTURES, INCLUDING THE COST OF REQUIRED TOOLS AND PLANTS AND SCAFFOLDING IF NECESSARY AND CLEARING THE DISMANTLED MATERIALS AWAY FROM THE SITE ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS.	(Rupees nine only)	1,Sq.M. (ONE SQUARE METRE)	1463.40
2	36.70 Sq.M	DISMANTLING CLEARING AWAY AND CAREFULLY STACKING MATERIALS USEFUL FOR RE-USE OF PRESSED TILES IN CEMENT MORTAR AND WEATHERING COURSE WITHOUT AFFECTING THE ADJACENT STRUCTURES, INCLUDING THE COST OF REQUIRED TOOLS AND PLANTS AND SCAFFOLDING IF NECESSARY AND CLEARING THE DISMANTLED MATERIALS AWAY FROM THE SITE ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS.	(Rupees thirty nine and paise seventy only)	1.Sq.M. (ONE SQUARE METRE)	1456.9
3	124.80 Sq.M.	DISMANTLING CLEARING AWAY AND CAREFULLY STACKING MATERIALS USEFUL FOR RE-USE OF	(Rupees ten only)	1.Sq.M. (ONE SQUARE	1248.0
		ONE COURSE OF PRESSED TILE ROOF FINISH IN CEMENT MORTAR WITHOUT AFFECTING THE ADJACENT STRUCTURES, INCLUDING THE COST OF REQUIRED TOOLS AND PLANTS AND SCAFFOLDING IF NECESSARY AND CLEARING THE DISMANTLED MATERIALS AWAY FROM THE SITE ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS.		METRE) X	
4	142.90 Sq.M	CLEAN REMOVAL OF CEMENT PLASTER FROM WALLS / CEILING WITHOUT AFFECTING THE ADJACENT STRUCTURES, INCLUDING THE COST OF REQUIRED TOOLS AND PLANTS AND SCAFFOLDING IF NECESSARY AND CLEARING THE DISMANTLED MATERIALS AWAY FROM THE SITE ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS.	(Rupees ten only) χ	1.Sq.M. (ONE SQUARE METRE)	1429.0
5	5.10 Cu.M.	DISMANTLING CLEARING AWAY AND CAREFULLY STACKING MATERIALS USEFUL FOR RE-USE OF REINFORCEMENT CEMENT CONCRETE WITHOUT AFFECTING THE ADJACENT STRUCTURES, INCLUDING THE COST OF REQUIRED TOOLS AND PLANTS AND SCAFFOLDING IF NECESSARY AND CLEARING THE DISMANTLED MATERIALS AWAY FROM THE SITE ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS.	(Rupees six thousand and four hundred only)	1.Cu.M. (ONE CUBIC METRE)	32640.0
6		DISMANTLING CLEARING AWAY AND CAREFULLY STACKING MATERIALS USEFUL FOR REUSE OF BRICK MASONRY IN CEMENT MORTAR WALLS IN GROUND FLOOR WITHOUT AFFECTING THE ADJACENT STRUCTURES, INCLUDING THE COST OF REQUIRED TOOLS AND PLANTS AND SCAFFOLDING IF NECESSARY AND CLEARING THE DISMANTLED MATERIALS AWAY FROM THE SITE ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS.			ū

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NO	CHANJETY	DESCRIPTION OF WORK	RATE EXCLUSIVE OF GST IN FIGURES AND IN WORDS	AND IN WORDS	ALVINT
3	- 8		8	ь	38237.39
	6,70 Cu,M	.,	Rs,250,00 (Rupees two hundred and lifty only)	1,Cu,M. ONE CUBIC METRE)	175.00
7		BRICK WORK IN CEMENT MORTAR 1:6 (ONE OF CEMENT AND SIX OF CRUSHED STONE SAND) WITH ADMIXTURE USING KILN BURNT COUNTRY BRICKS OF SIZE 8½"X4½"X2½" (22X11X7CM) FOR SUPER STRUCTURE IN THE FOLLOWING FLOORS INCLUDING LABOUR FOR FIXING THE DOORS, WINDOWS AND VENTILATOR FRAMES IN POSITION, FIXING OF HOLD FASTS, SCAFFOLDINGS, CURING ETC., COMPLETE IN ALL RESPECT COMPLYING WITH RELEVANT STANDARD SPECIFICATIONS AND DRAWINGS.			
	5.90 Cu.M.	a) IN GROUND FLOOR	Rs.6600.00 × (Rupees six thousand and six hundred only) ✓	1.Cu.M. (ONE CUBIC METRE)	¥ _{38940.00}
8		BRICK PARTITION WALL 110MM THICK USING KILN BURNT COUNTRY BRICKS OF SIZE 8%"X4'\"X2\" (22X11X7CM) IN CEMENT MORTAR 1:4 (ONE OF CEMENT AND FOUR OF CRUSHED STONE SAND) WITH ADMIXTURE FOR SUPER STRUCTURE IN THE FOLLOWING FLOORS, WINDOWS AND VENTILATOR FIXING THE DOORS, WINDOWS AND VENTILATOR FRAMES IN POSITION, FIXING OF HOLD FASTS, SCAFFOLDINGS, CURING ETC., COMPLETE IN ALL RESPECT COMPLYING WITH RELEVANT STANDARD SPECIFICATIONS AND DRAWINGS.			
	11.60 Cu.M.	a) IN GROUND FLOOR	Rs.800.00 (Rupees eight hundred only)	1.Cu.M. (ONE CUBIC METRE)	X 9280.00
9/	1327.30 Sq.M.	THOROUGH SCRAPPING OF OLD PLASTERED PAINTED SURFACE INCLUDING THE COST REQUIRED TOOLS AND PLANTS AND SCAFFOLDING IF NECESSAR' AND CLEARING THE DEBRIS AWAY FROM SITE ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTA OFFICERS.		1.Sq.M. (ONE SQUARE METRE)	5309.20
10		EARTH WORK EXCAVATION FOR FOUNDATION IN ALL SOILS AND SUB-SOILS TO THE REQUIRED DEPTI AS MAY BE DIRECTED EXCEPT IN HARD ROC REQUIRING BLASTING BUT INCLUSIVE OF SHORING STRUTTING, AND BAILING OUT WATER WHEREVE NECESSARY AND REFILLING THE SIDES OF FOUNDATION WITH EXCAVATED EARTH IN 150MM THIC LAYERS WELL WATERED RAMMED AND CONSOLIDATE AND DEPOSITING THE SURPLUS EARTH IN PLACE SHOWN CLEARING AND LEVELLING THE SITE WITH A INITIAL LEAD OF 10 METRES AND LIFT AS SPECIFIE HERE UNDER ETC. COMPLETE IN ALL RESPECT COMPLYING WITH RELEVANT STANDAR SPECIFICATIONS. (INCLUDING REFILLING)			
	13.20 Cu.M.	(a) 0 TO 2M DEPTH	Rs.225.00 (Rupees two hundred and twent five only)	1.Cu.M. (ONE CUBIC METRE)	2970.0
		0			94911.5







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QUANTITY	DESCRIPTION OF WORK	RATE EXCLUSIVE OF GST IN FIGURES AND IN WORDS	UNIT IN FIGURES	TALLOWA
1 , 2	3	4	5	. 6
				94911.59
	FOUNDATION IN ALL SCHE AND SUBSTILLS IN THE REQUIRED DEPTH AS MAY BE DIRECTED EXCEPT IN HARD ROCK REQUIRING BLASTING INCLUSIVE OF SHORING, STRUTTING AND BAILING OUT WATER WHEREVER NECESSARY (EXCLUDING REFILLING THE SIDES OF FOUNDATION) AND DEPOSITING THE EARTH IN PLACES SHOWN CLEARING AND LEVELLING THE SITE WITH AN INITIAL LEAD OF 10 METRES AND LIFT AS SPECIFIED HEREUNDER ETC. COMPLETE IN ALL RESPECTS COMPLYING WITH RELEVANT STANDARD			
8.90 Cu.M. 🗙	SPECIFICATIONS (EXCLUDING REFILLING)	Rs.106.00 🗡 (Rupees one hundred and six only)	1.Cu.M. (ONE CUBIC METRE)	943.40
12 2.90 Cu.M.	SUPPLYING AND FILLING IN FOUNDATION AND BASEMENT WITH CRUSHED STONE SAND IN LAYERS OF 150 MM THICKNESS WELL WATERED, RAMMED AND CONSOLIDATED COMPLYING WITH RELEVANT STANDARD SPECIFICATION INCLUDING COST OF SUPPLYING CRUSHED STONE SAND.	(Rupees two thousand and fifty only)	1.Cu.M. (ONE CUBIC METRE)	5945.00
13 1.70 Cu.M.	PLAIN CEMENT CONCRETE 1:5:10 (ONE OF CEMENT, FIVE OF CRUSHED STONE SAND AND TEN	1	1.Cu.M. (ONE CUBIC	9010.0
	OF HARD BROKEN STONE JELLY) FOR FOUNDATION AND BASEMENT USING 40MM GAUGE HARD BROKEN STONE JELLY INCLUSIVE OF SHORING, STRUTTING AND BAILING OUT WATER WHEREVER NECESSARY RAMMING, CURING ETC., COMPLETE IN ALL RESPECTS COMPLYING WITH RELEVANT STANDARD SPECIFICATIONS AND AS DIRECTED BY THE DEPARTMENTAL, OFFICERS.		METRE)	
0.20 Cu.M. >	PLAIN CEMENT CONCRETE 1:8:16 (ONE OF CEMENT, EIGHT OF CRUSHED STONE SAND AND SIXTEEN OF BROKEN BRICK JELLY) FOR FOUNDATION	(Rupees four thousand and two	1.Cu.M. (ONE CUBIC METRE)	840.0
	AND OTHER SIMILAR WORKS USING 20MM GAUG BROKEN BRICK JELLY INCLUSIVE OF SHORING STRUTTING AND BAILING OUT WATER WHEREVEINECESSARY RAMMING, CURING ETC., COMPLETE IN AL RESPECTS COMPLYING WITH RELEVANT STANDAR SPECIFICATIONS AND AS DIRECTED BY TH DEPARTMENTAL OFFICERS.	E 5, R L D		
15	PROVIDING AND LAYING IN POSITION, STANDARDISE CONCRETE MIX M-30 GRADE IN ACCORDANCE WIT IS: 456 - 2000 USING 20 MM AND DOWNGRADED HAR	H D		
	BROKEN STONE JELLY FOR ALL RCC ITEMS OF WORK NAMELY PLINTH BEAMS, COLUMNS, TIE BEAMS COLUMN FOOTINGS, SLAB ETC., WITH MINIMU CEMENT CONTENT OF 400 KG/M3 AND MAXIMUM WATE CEMENT RATIO OF 0.45, INCLUDING ADMIXTUR (PLASTICISER/SUPER PLASTICISER) IN RECOMMENDE PROPORTIONS AS PER IS:9103 TO ACCELERATI RETARD SETTING OF CONCRETE, IMPROV WORKABILITY WITHOUT IMPAIRING STRENGTH AND URABILITY WITH ABOUT (5.0 CU.M) 7730 KG. OF 20 MACHINE CRUSHED STONE JELLY AND WITH ABOUT	S, M M RE ED E, E, VE ID IM		

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gun	CHANTITY	DESCRIPTION OF WORK	RATE EXCLUSIVE OF GST IN FIGURES AND IN WORDS	UNIT IN FIGURES	AN - NT
4		3	4	ń	6
		MACHINE CRUSHED STONE JELLY AND WITH ACCUT			111549,99
		MARING TOMS CONCRETE BUT EXCLUDING COST OF REINFORCEMENT GRILL AND FABRICATING CHARGES CENTERING AND SHUTTERING AND ALSO INCLUDING LAYING, VIBRATING WITH MECHANICAL VIBRATORS, FINISHING CURING ETC. COMPLETE COMPLYING WITH STANDARD SPECIFICATION AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS. THE COARSE AND FINE AGGREGATES TO BE USED SHOULD COMPLY WITH THE REQUIREMENTS OF IS STANDARDS, (NO SEPARATE PAYMENT WILL BE MADE BY THE DEPARTMENT FOR THE EXCESS USAGE OF MATERIALS)			
:20	2.30 Cu.M.	(a) IN FOUNDATION AND BASEMENT	Rs.8800.00 (Rupees eight thousand and eight hundred only)	1.Cu.M. (ONE CUBIC METRE)	20240.00
16	4.50 Cu.M.	BRICK WORK IN CM 1:5 (ONE OF CEMENT AND FIVE OF CRUSHED STONE SAND) WITH ADMIXTURE USING KILN BURNT COUNTRY BRICKS OF SIZE 83/4"X4"/2"X2"/4" (22X11X7CM) IN FOUNDATION AND BASEMENT INCLUDING DEWATERING WHEREVER NECESSARY PROPER SETTING, CURING ETC. COMPLETE WITH RELEVANT STANDARD SPECIFICATIONS.	(Rupees six thousand and six hundred only)	1.Cu.M.: (ONE CUBIC METRE)	29700.00
17	1.80 Cu.M.	FILLING IN FOUNDATION AND BASEMENT AND OTHER SIMILAR WORKS WITH EXCAVATED EARTH IN LAYERS OF 150MM THICK WELL WATERED RAMMER AND CONSOLIDATED COMPLYING WITH RELEVANT STANDARD SPECIFICATION ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS.	(Rupees thirty six only)	1.Cu.M. (ONE CUBIC METRE)	64.80
18	1.80 Cu.M.	SUPPLYING AND FILLING WITH 40MM SIZE HARI BROKEN STONE JELLY IN FOUNDATION AND BASEMENT AND OTHER SIMILAR WORKS INCLUDING COST OF MATERIALS, LABOUR CHARGES, ETC., AL COMPLETE AND AS DIRECTED BY THE DEPARTMENTA OFFICERS.	(Rupees one thousand and eight hundred only) 🗸	1.Cu.M. (ONE CUBIC X METRE)	3240.00
19	1.20 Cu.M.	SUPPLYING AND FILLING WITH 20MM SIZE HARD BROKEN STONE JELLY IN FOUNDATION AND BASEMENT AND OTHER SIMILAR WORKS INCLUDING COST OF MATERIALS, LABOUR CHARGES ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTATION OFFICERS.	(Rupees two thousand and two hundred only)	1.Cu.M. (ONE CUBIC METRE)	2640.00
20		SUPPLYING AND FIXING OF PRECAST CEMENT CONCRETE SLAB FOR CUPBOARD/WARD ROBE SHELVES, COVER SLAB FOR CHAMBERS, BAFFL WALLS SIDE SLABS OF BOXING AROUND WINDOWS AN OTHER SIMILAR WORKS IN STANDARDISE CONCRETE MIX M-30 GRADE WITH ADMIXTURE ACCORDANCE WITH IS: 456 - 2000 USING 3MM - 10M HARD BROKEN STONE JELLY FOR THE ABOVE RO ITEMS OF WORKS EXCLUDING THE COST AN FABRICATION OF REINFORCEMENT GRILLS BLINCLUDING PRECASTING, MOULDING, CURINFINISHING AND FIXING IN POSITION COMPLYING WITH RELEVANT STANDARD SPECIFICATIONS ETCOMPLETE IN THE FOLLOWING FLOOF (MEASUREMENT WILL BE TAKEN INCLUDING BEARING	SEEDDONN MCCDDTTGG, HCCCCCS		
		IN WALL ALSO). 40 MM THICK			

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		Special representation for the contribution of	. San Harrison		WAGE LE
SHO	OUANTITY	DESCRIPTION OF WORK	RATE EXCLUSIVE OF GST IN	UNIT IN FIGURES	THUOWA
		No.	FIGURES AND IN WORDS	AND IN WORDS	
1	-2		4	. 0	167534 70
	2,00 So.M.	(8) IN FOUNDATION AND BASEMENT	Rs.1600.00 (Rupees one thousand and six hundred only)	1.Sq.M. (ONE SQUARE METRE)	3200.00
21		PROVIDING FORM WORK AND CENTERING FOR REINFORCED CEMENT CONCRETE WORKS INCLUDING SUPPORTS AND STRUTTING UP TO 3.39M HEIGHT FOR PLANE SURFACES AS DETAILED BELOW WITH ALL CROSS BRACINGS USING MILD STEEL SHEETS OF SIZE 90CMX60CM AND MS 10 GAUGE STIFFENED WITH WELDED MILD STEEL ANGLES OF SIZE 25MMX25MMX3MM FOR BOARDING LAID OVER SILVER OAK OR COUNTRY WOOD JOISTS OF SIZE 10CMX6.5CM SPACED AT ABOUT 90CM CENTRE TO CENTRE AND SUPPORTED BY CASURINA PROPS 10CM TO 13CM DIA SPACED AT 75CM INTERVALS AND REMOVING THE SAME AFTER A SPECIFIED PERIOD WITHOUT DAMAGING THE R.C.C WORKS ETC., COMPLETE COMPLYING WITH STANDARD SPECIFICATIONS AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS.			
	12.70 Sq.M.	(a) FOR COLUMN FOOTINGS, PLINTH BEAM GRADE BEAM, RAFT BEAM, RAFT SLAB ETC.,	Rs.800.00 (Rupees eight hundred only)	1.Sq.M. (ONE SQUARE METRE)	10160.00

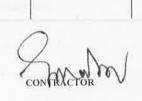
1.5g.M. 64800.00 72.00 Sq.M. (b) PLAIN SURFACES SUCH AS ROOF SLAB, Rs.900.00 (ONE SQUARE FLOOR SLAB, BEAMS LINTELS, LOFTS, SILL (Rupees nine hundred only) METRE) SLAB, STAIRCASE WAIST, PORTICO SLAB AND OTHER SIMILAR WORKS 1.Sq.M. 4180.00 3.80 Sq.M. X (c) FOR SQUARE AND RECTANGULAR COLUMNS, Rs.1100.00 X (ONE SQUARE AND SMALL QUANTITIES SUCH AS SUNSHADE, (Rupees one thousand and one METRE) PARAPET CUM DROPS, WINDOW BOXING, FIN hundred only) PROJECTION AND OTHER SIMILAR WORKS 1.10 Sq.M. FINISHING THE TOP OF FLOORING IN CM 1:4 (ONE Rs.500.00 OF CEMENT AND FOUR OF CRUSHED STONE SAND) (Rupees five hundred only) 1.Sq.M. 550.00 22 (ONE SQUARE METRE) WITH ADMIXTURE 20MM THICK INCLUDING SURFACE RENDERED SMOOTH INCLUDING PROVIDING PROPER SLOPES, THREAD LINING, CURING AND 150MM WIDE SKIRTING ALROUND WITH THE SAME CEMENT MORTAR ETC., COMPLETE IN ALL RESPECTS. 1.Sa.M. 1350.00 5.40 Sq.M. PLASTERING WITH CM 1:4 (ONE OF CEMENT AND Rs.250.00 23 (ONE SQUARE FOUR OF CRUSHED STONE SAND) WITH (Rupees two hundred and fifty METRE) ADMIXTURE 12MM THICK FINISHED WITH NEAT only) CEMENT INCLUDING PROVIDING BAND CORNICE, CEILING CORNICE, CURING, SCAFFOLDING ETC., COMPLETE IN ALL RESPECTS AND COMPLYING WITH STANDARD SPECIFICATIONS. ×2550.00 1.Cu.M. 3.00 Cu.M. SUPPLYING AND FILLING IN FOUNDATION AND Rs.850.00 (ONE CUBIC BASEMENT WITH GRAVEL IN LAYERS OF 150 MM (Rupees eight hundred and fifty THICKNESS WELL WATERED, RAMMED AND CONSOLIDATED COMPLYING WITH RELEVANT STANDARD SPECIFICATIONS INCLUDING COST OF SUPPLYING GRAVEL AND AS DIRECTED BY THE METRE) DEPARTMENTAL OFFICERS 254324.79







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e mo	QUANTITY	DESCRIPTION OF WORK	RATE EXCLUSIVE OF GST IN FIGURES AND IN WORDS	UNIT IN FIGURES	TV MA
1	3	3			254324 79
25./		FLOORING WITH A BED OF CEMENT CONCRETE 1.5.10 IONE OF CEMENT TWO OF CRUSHED STORE SAND AND TEN OF HARD BROKEN STONE JELLY) USING 40MM SIZE HARD BROKEN STONE JELLY AND TOF LEFT ROUGH TO INECTIVE THE FLOOR FINISH WITH REQUIRED SLOPES INCLUDING RAMMING, CURING ETC., ALL COMPLETE COMPLYING WITH RELEVANT STANDARD SPECIFICATIONS	(Rupees five thousand and three	1,CU.M. TONE CUBIC METRE)	2650.00
26		PROVIDING AND LAYING IN POSITION, STANDARDISED CONCRETE MIX M-30 GRADE IN ACCORDANCE WITH IS: 456 - 2000 USING 20 MM AND DOWNGRADED HARD BROKEN STONE JELLY FOR ALL RCC ITEMS OF WORKS NAMELY TEE, ELL OR RECTANGULAR BEAMS, LINTEL, PARAPET CUM DROPS, WAIST AND LANDING SLAB, CANOPHY, CIRCULAR COLUMN, FIN PROJECTIONS, SUNSHADES, WINDOW BOXING SLAB, SLAB AND OTHER SIMILAR WORKS WITH MINIMUM CEMENT CONTENT OF 400 KG/M3 AND MAXIMUM WATER CEMENT RATIO OF 0.45, INCLUDING ADMIXTURE (PLASTICISER/SUPER PLASTICISER) IN RECOMMENDED PROPORTIONS AS	5		
		PER IS:9103 TO ACCELERATE, RETARD SETTING OF CONCRETE, IMPROVE WORKABILITY WITHOUT IMPAIRING STRENGTH AND DURABILITY WITH ABOUT (5.0 CU.M) 7730 KG. OF 20 MM MACHINE CRUSHED STONE JELLY AND WITH ABOUT (3.3 CU.M.) 5156 KG. OF 10 -12 MM MACHINE CRUSHED STONE JELLY AND WITH ABOUT (4.79 CU.M.) 7670 KG. OF CRUSHED STONE ABOUT (4.79 CU.M.) 7670 KG. OF CRUSHED STONE			T A
		SAND FOR MAKING 10M3 CONCRETE BUT EXCLUDING COST OF REINFORCEMENT GRILL AND FABRICATING CHARGES, CENTERING AND SHUTTERING AND ALSO INCLUDING LAYING, VIBRATING WITH MECHANICAL VIBRATORS, FINISHING, CURING ETC., AND PROVIDING FIXTURES LIKE FAN CLAMPS IN THE RCC FLOOR/ROOF SLABS WHEREVER NECESSARY WITHOUT CLAIMING EXTRA, ETC., COMPLETE COMPLYING WITH STANDARD SPECIFICATION AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS, THE COARSE AND FINE AGGREGATES TO BE USED SHOULD COMPLY WITH THE REQUIREMENTS OF IS STANDARDS, (NO SEPARATE PAYMENT WILL BE MADE BY THE DEPARTMENT FOR THE EXCESS USAGE OF MATERIALS).			
	8.60 Cu.M.	(a) IN GROUND FLOOR	Rs.9000.00 (Rupees nine thousand only)	1.Cu.M. (ONE CUBIC METRE)	×77400.06
					1
27	1.09 M.T.	SUPPLYING, FABRICATING AND PLACING IN POSITION OF MILD STEEL GRILLS/RIBBED TOR STEEL: (WITHOUT CEMENT SLURRY) OF ALL DIAMETER: FOR REINFORCEMENT FOR ALL FLOORS INCLUDING COST OF BINDING WIRE, INSULATED WITH PVC BENDING, TYING ETC., ALL COMPLETE AND A DIRECTED BY THE DEPARTMENTAL OFFICERS.	(Rupees eighty eight thousand only)	1 M.T. (ONE METRIC TONNE)	95920.00
28	1.09 M.T. X	APPLYING ONE COAT OF ANTICORROSIV TREATMENT ON STEEL REINFORCEMENT ROD (20 ITRS, OF ANTICORROSIVE CHEMICAL FOR ON METRIC TONNE OF STEEL REINFORCEMENT RODS) A SITE INCLUDING COST OF REQUIRED QUANTITY O ANTICORROSIVE CHEMICALS, (BEST APPROVE QUALITY) CEMENT, CONSUMABLES SUCH AS BRUSHES GLOVES AND LABOUR FOR ANTICORROSIVE COATIN ETC. COMPLETE AND AS DIRECTED BY TH DEPARTMENTAL OFFICERS. (THE QUALITY AND BRAN OF ANTICORROSIVE CHEMICAL SHOULD BE GO APPROVED BY THE EE BEFORE USE).	S (Rupees four thousand and five hundred only) F D S G G G G G G G G G G G G G G G G G G	1 M.T. (ONE METRIC TONNE)	4905.0
					435199.7



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	QUANTITY	DESCRIPTION OF WORK	RATE EXCLUSIVE OF GST IN FIGURES AND IN WORDS	UNIT IN FIGURES	THUOMA
1	- Z	3	4	- B	435199.79
29		PROVIDING CUDDAPPAH SLAB OF 40MM THICK FINISHING WITH TWO SIDES FOR CUPBOARD, WARD, ROBES SHELVES AND OTHER SIMILAR WORKS! INCLUDING PINISHING AND FIXING IN POSITION COMPLYING WITH RELEVANT STANDARD SPECIFICATIONS ETC. COMPLETE IN THE FOLLOWING FLOORS (MEASUREMENT WILL BE TAKEN INCLUDING BEARING ALSO) AS DIRECTED BY THE DEPARTMENTAL OFFICERS (QUALITY OF CUDDAPPAH SLAB SHALL BE GOT APPROVED BY THE EXECUTIVE ENGINEER/SUPCRINTENDING ENGINEER/CHIEF ENGINEER BEFORE USE IN WORKS).			
	19.00 Sq.M.X	(a) IN GROUND FLOOR	Rs.576.00 (Rupees five hundred and seventy six only)	1.Sq.M. (ONE SQUARE METRE)	10944.00
30		BRICK PARTITION WALLS 70MM THICK USING KILN BURNT COUNTRY BRICKS OF SIZE 8%"X4½"X23½" (22X11X7CM) IN CEMENT MORTAR 1:4 (ONE OF CEMENT AND FOUR OF CRUSHED STONE SAND) WITH ADMIXTURE FOR SUPER STRUCTURE IN THE FOLLOWING FLOORS INCLUDING SCAFFOLDINGS, CURING ETC., COMPLETE IN ALL RESPECT COMPLYING WITH RELEVANT STANDARD SPECIFICATIONS AND DRAWINGS			
	9.30 Sq.M.X	(a) IN GROUND FLOOR	Rs.538.00 Kupees five hundred and thirty elght only)	1.Sq.M. (ONE SQUARE METRE)	5003.40
31	31.40 Sq.M.	PLASTERING IN CM 1:3 (ONE OF CEMENT AND		1.Sq.M.	λ 8478.00
		THREE OF CRUSHED STONE SAND) WITH ADMIXTURE 12MM TK. MIXED WITH WATER PROOF COMPOUND AT 2% BY WEIGHT OF CEMENT FOR SUMP INCLUDING SCAFFOLDING CURING FINISHING ETC., COMPLETE IN ALL RESPECTS AND COMPLYING WITH STANDARD SPECIFICATIONS.		(ONE SQUARE METRE)	
		ADMIXTURE 12MM TK. MIXED WITH WATER PROOF COMPOUND AT 2% BY WEIGHT OF CEMENT FOR SUMP INCLUDING SCAFFOLDING CURING FINISHING ETC., COMPLETE IN ALL RESPECTS AND	t only)		
32	112.90 Sq.M.	ADMIXTURE 12MM TK. MIXED WITH WATER PROOF COMPOUND AT 2% BY WEIGHT OF CEMENT FOR SUMP INCLUDING SCAFFOLDING CURING FINISHING ETC., COMPLETE IN ALL RESPECTS AND	Rs.280.00 (Rupees two hundred and eighty only)		31612.00
		ADMIXTURE 12MM TK. MIXED WITH WATER PROOF COMPOUND AT 2% BY WEIGHT OF CEMENT FOR SUMP INCLUDING SCAFFOLDING CURING FINISHING ETC., COMPLETE IN ALL RESPECTS AND COMPLYING WITH STANDARD SPECIFICATIONS. SPECIAL CEILING PLASTERING IN CM 1:3 (ONE OF CEMENT AND THREE OF CRUSHED STONE SAND WITH ADMIXTURE 10MM THICK FOR BOTTOM OF ROOF, STAIR, WAIST, LANDING AND SUNSHADES IN ALL FLOORS FINISHED WITH NEAT CEMENT INCLUDING HACKING THE AREAS, PROVIDING BAND CORNICE	Rs.280.00 X (Rupees two hundred and eighty only) Rs.245.00 X (Rupees two hundred and forty five only)	1.Sq.M. (ONE SQUARE METRE)	31612.00 50053.50







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2467	OUANTITY	DESCRIPTION OF WORK	RATE EXCLUSIVE OF GST IN	UNIT IN FIGURES	AMOUNT
7077	CHAMILLI		FIGURES AND IN WORLD	AND IN WORLS	
	2	¥	4	5	e conce do
					541290.69
		PAINTING PRIMER COAT USING APPROVED CUALITY OF WHITE CEMENT THE THE COLETY PLASTIFICATION CONCRETE NEW WALL SURFACES CELLING OR COHER SIMILAR WORKS INCLUDING COST OF WHITE CEMENT, PUTTY BRUSHES WATERING CURING ETC. ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS	(Rupees sixty only)	1.Sq.M- (ONE SQUARE METRE)	6084.00
35	541.50 Sq.M.	PAINTING THE OLD WALL WITH ONE COAT OF OIL BOUND DISTEMPER OF APPROVED BRAND OVER THE		1.Sq.M. (ONE SQUARE	64980.00
		OLD WALL SURFACES INCLUDING COST OF OIL BOUND DISTEMPER, PUTTY, BRUSHES ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS (THE QUALITY OF OIL BOUND DISTEMPER AND ITS SHADE SHALL BE GOT APPROVED FROM THE EXECUTIVE ENGINEER BEFORE USE)	only)	METRE)	
36	571.10 Sq.M.	PAINTING THE OLD WALLS WITH TWO COATS O	F Rs.156.00	1.Sq.M.	89091.60
	×		(Rupees one hundred and fifty six only) G (A) R T	(ONE SQUARE METRE)	
		WHITE WASHING TWO COATS OVER OLD CEILIN	C Po 20 00	1.Sq.M.	8880.00
37 •	296.00 Sq.M.	SURFACES USING CLEAN SHELL LIME SLAKE INCLUDING COST OF LIME, GUM, BLUE, BRUSHE INCLUDING SCAFFOLDING ETC., COMPLETE IN AIRESPECTS.	(Rupees thirty only)	(ONE SQUARE METRE)	
38/	112.90 Sq.M. ×	WHITE WASHING THREE COATS USING CLEAR SHELL LIME SLAKED INCLUDING COST OF LIME, GUI BLUE, BRUSHES, INCLUDING SCAFFOLDING ETCOMPLETE IN ALL RESPECTS.	M. (Rupees forty three only)	1.Sq.M. (ONE SQUARE METRE)	4854.70
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39	6.30 Sq.M.	PROVIDING AND FIXING OF FACTORY MAI UNPLASTICIZED POLYVINYL CHLORIDE (UPVC) DOC FRAME OF SIZE 50X47MM WITH A WALL THICKNESS (OR (Rupees three thousand and OF three hundred only)	1.Sq.M. (ONE SQUARE METRE)	^\20790.0
		5MM, MADE OUT OF EXTRUDED 5MM RIGID UPVC FOY SHEET, MITERED AT TWO CORNERS AND JOINED WIZ NOS. OF 150MM LONG BRACKETS OF 15X15MM M SQUARE TUBE. THE TWO VERTICAL AND HORIZONT DOOR PROFILES ARE TO BE REINFORCED WIT 19X19MM M.S. SQUARE TUBE OF 19 GAUGES WIT 19X19MM TOOR M.S. SCRETHROUGH THE FRAME BY USING PVC FASTENERS. MINIMUM OF 4 NOS. SCREWS TO BE PROVIDED FREACH VERTICAL MEMBER AND MINIMUM 2 NOS. FOR HORIZONTAL MEMBER ETC., PROVIDING AND FIXING 30MM THICK FACTORY MADE DOOR SHUTTER WIT UNPLASTICIZED POLYVINYL CHLORIDE (UPVC) SO PANEL FOAM SHEET, STRUCTURED WITH M.S.TUBE 19 GAUGE THICKNESS AND SIZE 19MM X 19MM FOR STYLES AND 15MM X 15MM FOR TOP RAIL AND BOTT RAIL. PANELLING OF 5MM THICK UPVC ONE SITHE M.S.FRAME WELDED / SEALED TO THE STYLES ARAILS COVERED WITH 5MM THICK HEAT MOULD UPVC 'C' CHANNEL OF 30MMX50MM AND 5MM TH 75MM WIDE UPVC SHEET FOR TOP RAIL, LOCK RAIL ABOTTOM RAIL ON EITHER SIDE AND 10MM (5MM 1) NOS.) THICK, 20MM WIDE CROSS UPVC SHEET AS CONTROL OF SIDE AND 10MM (5MM 2) NOS.) THICK, 20MM WIDE CROSS UPVC SHEET AS CONTROL OF SIDE AND 10MM (5MM 2) NOS.) THICK, 20MM WIDE CROSS UPVC SHEET AS CONTROL OF SIDE AND 10MM (5MM 2) NOS.) THICK, 20MM WIDE CROSS UPVC SHEET AS CONTROL OF SIDE AND 10MM (5MM 2) NOS.) THICK, 20MM WIDE CROSS UPVC SHEET AS CONTROL OF SIDE AND 10MM (5MM 2) NOS.) THICK, 20MM WIDE CROSS UPVC SHEET AS CONTROL OF SIDE AND 10MM (5MM 2) NOS.) THICK, 20MM WIDE CROSS UPVC SHEET AS CONTROL OF SIDE AND 10MM (5MM 2) NOS.) THICK, 20MM WIDE CROSS UPVC SHEET AS CONTROL OF SIDE AND 10MM (5MM 2) NOS.) THICK, 20MM WIDE CROSS UPVC SHEET AS CONTROL OF SIDE AND 10MM (5MM 2) NOS.) THICK, 20MM WIDE CROSS UPVC SHEET AS CONTROL OF SIDE AND 10MM (5MM 2) NOS.) THICK, 20MM WIDE CROSS UPVC SHEET AS CONTROL OF SIDE AND 10MM (5MM 2) NOS.) THICK, 20MM WIDE CROSS UPVC SHEET AS CONTROL OF SIDE AND 10MM (5MM 2) NOS.) THICK, 20MM WIDE CROSS UPVC SHEET AS CONTROL OF SIDE AND 10MM 2 NOS.)	THI 1.S 1.A 1.S 1.A 1.C		
		INSERT FOR TOP RAIL AND BOTTOM RAIL, AND			735970.







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١	7.	3.	4	5	735070 00
		JOINED TOGETHER WITH PVC SOLVENT CEMENT ADHEBIVE AN ADDITIONAL BMM THICK UPVC STRIP OF ZOLLA WIDTH IS TO BE STUCK ON THE INTERVOR SICK OF THE C CHANNEL USING PVC SOLVENT CEMENT ADHEBIVE THE COST AND LABOUR CHARGES FOR			
		FIXING OF 3 NOS 4 SS BUTT HINGES AND ALUMINUM FURNITURE FITTING SUCH AS 1 NO. 4 TOWER BOLT. 1 NO.5 ALDROP, 2 NOS 6 FLAT 'D' TYPE HANDLE, ETC. ARE INCLUDED, THE FITTING PROVIDED SHALL BEAR ISI MARKS, TO ENSURE THE GENUINITY OF PRODUCT, THE DOOR SET SHOULD HAVE NUMBERS OF MANUFACTURER'S LOGO HOLOGRAM OF APPROVED BRAND, EACH AT FRAME, STYLE, RAIL AND INNER			
	4.	PANEL (THE QUALITY AND BRAND OF DOOR SHUTTER AND FURNITURE FITTINGS SHOULD BE GOT APPROVED BY THE EXECUTIVE ENGINEER BEFORE USE)			
0	5.40 Sq.M.	SUPPLYING AND FIXING OF 4 MM THICK PIN HEADED	Rs.725.00 \	1.Sq.M.	3915.0
Y.	X	GLASS PANELS WITH ALUMINIUM ANODIZED 'U' SHAPE BEADING OF SIZE 12X12 MM WITH 107 GRAM IN AVERAGE WEIGHT FOR 1 M LENGTH WITH ALUMINIUM BOLTS AND NUTS FOR THE SHUTTERS OF THE STEEL WINDOWS ALREADY SUPPLIED TO SUIT ALL THE SIZE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS, (THE QUALITY OF GLASS AND ALUMINIUM BEEDING SHOULD BE GOT APPROVED FROM THE EXECUTIVE ENGINEER BEFORE USE)	(Rupees seven hundred and	(ONE SQUARE METRE)	001000
Н	43.70 Sq.M.	PAINTING THE OLD WOOD WORK WITH TWO COATS OF APPROVED FIRST CLASS SYNTHETIC ENAMEL READY MIXED PAINT INCLUDING THOROUGH SCRAPPING ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS (THE QUALITY AND THE SHADE OF PAINT SHOULD BE GOT APPROVED BY THE EXECUTIVE ENGINEER BEFORE USE)	(Rupees one hundred and fifty three only)	1.Sq.M. (ONE SQUARE METRE)	6686.
12	23.40 Sq.M.	PAINTING THE OLD IRON WORK WITH TWO COATS AND OTHER SIMILAR WORKS SUCH AS PVC / ASTM PIPES, KERB STONE AND GRILLS WITH TWO COATS OF APPROVED FIRST CLASS SYNTHETIC ENAMEL READY MIXED PAINT INCI IIDING THOROLICH SCRAPPING FTC. ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS (THE QUALITY AND THE BRAND OF PAINT SHOULD BE GOT APPROVED BY THE EXECUTIVE ENGINEER BEFORE USE)	(Rupees one hundred and thirty four only)	1.Sq.M. (ONE SQUARE METRE)	₹3135.
					-
3	6.50 Sq.M.	SUPPLYING AND LAYING OF CERAMIC TILES (ANTI- SKID) OF BEST APPROVED QUALITY FOR FLOORING AND OTHER SIMILAR WORKS (THE COLOUR AND SHADE SHALL BE GOT APPROVED FROM THE EXECUTIVE ENGINEER BEFORE USING) OVER CEMENT MORTOR 1:3 (ONE OF CEMENT AND THREE OF CRUSHED STONE	(Rupees one thousand and two hundred only)	1.Sq.M. (ONE SQUARE METRE)	7800.
		SAND) 20MM THICK INCLUDING FIXING IN POSITION CUTTING THE TILES TO THE REQUIRED SIZE WHEREVER NECESSARY, POINTING THE JOINTS WITH GROUT (TILE JOINT FILLER), CURING, FINISHING ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS. (THE BRAND AND QUALITY OF TILES SHOULD BE GOT APPROVED FROM THE EXECUTIVE ENGINEER BEFORE USE).			



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CNS	GUANTITY	DESCRIPTION OF WORK	RATE EXCLUSIVE OF GST IN FIGURES AND IN WORDS	JNIT IN FIGURES AND IN WORDS	AMOUNT
3		3.	- /		757507.69
44	*	SUPPLYING AND FIXING OF VITRIFIED TILES OF BEST APPROVED QUALITY (IVORY) SUXSECUSEMM FOR (FLOORING AND SHALL BE GOT APPROVED FROM THE EXECUTIVE ENGINEER BEFORE USING OVER GEMENT MORTAR 13 (ONE OF CEMENT AND THREE OF CRUSHED STONE SAND) 20MM THICK INCLUDING FIXING IN POSITION CUTTING THE TILES TO THE REQUIRED SIZE WHEREVER NECESSARY POINTING THE JOINTS WITH GROUT (TILE JOINT FILLER) CURING FINISHING ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS.	Rupees one thousand two	1.Sq.M. IONE SQUARE METRE)	201390.00
45	27.00 Sq.M.	SUPPLYING AND FIXING OF COLOUR GLAZED TILES OF BEST APPROVED QUALITY (THE COLOUR AND SHADE SHALL BE GOT APPROVED FROM THE EXECUTIVE ENGINEER BEFORE USING) OVER CEMENT PLASTERING IN CM 1:2 (ONE OF CEMENT AND TWO OF CRUSHED STONE SAND) 10MM THICK INCLUDING FIXING IN POSITION, CUTTING THE TILES TO THE REQUIRED SIZE WHEREVER NECESSARY, POINTING THE JOINTS WITH GROUT (TILE JOINT FILLER), CURING, FINISHING ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS, (THE		1.Sq.M. (ONE SQUARE METRE)	35910.00
46		BRAND AND QUALITY OF TILES SHOULD BE GOT APPROVED FROM THE EXECUTIVE ENGINEER BEFORE PRECAST CEMENT CONCRETE JALLY VENTILATOR IN STANDARDISED CONCRETE MIX M-30 GRADE IN ACCORDANCE WITH IS: 456 - 2000 USING 20MM AND DOWNGRADED HARD BROKEN STONE JELLY WITH ADMIXTURE FOR THE ABOVE RCC ITEM OF WORK WITHOUT VIBRATING CHARGES EXCLUDING THE COST AND FABRICATION OF REINFORCEMENT GRILLS BUT INCLUDING PRECASTING, MOULDING, CURING, FINISHING AND FIXING IN POSITION COMPLYING WITH RELEVANT STANDARD SPECIFICATIONS ETC., COMPLETE IN THE FOLLOWING FLOORS.		4 Sq. M.	4500.00
	1.50 Sq.M.	(a) IN GROUND FLOOR	Rs.3000.00 X (Rupees three thousand only)	1.Sq.M. (ONE SQUARE METRE)	~ \4500.00
47		WIRING WITH 1.5 SQMM PVC INSULATED SINGLE CORE MULTI STRAND FIRE RETARDANT FLEXIBLE COPPER CABLE WITH ISI MARK CONFORMING TO IS: 694/1990, 1.1 K.V. GRADE CABLE WITH CONTINUOUS EARTH BY MEANS OF 1.5 SQMM PVC INSULATED SINGLE CORE MULTI STRAND FIRE RETARDANT FLEXIBLE COPPER CABLE WITH ISI MARK CONFORMING TO IS: 694/1990, 1.1 K.V. GRADE CABLE FOR OPEN WIRING WITH PVC RIGID CONDUIT PIPE HEAVY DUTY WITH ISI MARK WITH SUITABLE SPECIALS TW BOX OF SIZE 100X100X63 MM AND JUNCTION BOX OF SIZE 150X150X63MM, TW ROUND BLOCK PVC BENDS TEES, JUNCTION BOXES, TW PLUGS, BRASS SCREWSETC., CONTROLLED BY 5 AMPS FLUSH TYPE SWITCH INCLUDING CIRCUIT MAINS COST OF ALL MATERIALS SPECIALS ETC., ALL COMPLETE. (OPEN WIRING)			
	16 POINTS	S (a) LIGHT POINT WITH CEILING ROSE	Rs.890.00 X (Rupees eight hundred and nine)	1 POINT (EACH POINT)	14240.00
					1013547.69







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MO	OUANTHY	DESCRIPTION OF WORK	1	UNIT IN FIGURES	AMOUNT
	12	*	4	5	1013547.69
		b) LIGHT BOINT WITHOUT CEILING ROSE WITH BAKELITE BATTERN HOLDER	Rs. 900.00 (Rupees nine hundred only)	1 POINT (EACH POINT)	13500.00
	2 POINTS	(c) POINT WIRING FOR CALLING BELL/ BUZZOR	Rs.930.00	1 POINT	1860.00
	3	WITH PUSH TYPE SWITCH	(Rupees nine hundred and thirty only)	(EACH POINT)	1
8/	10 POINTS	WIRING WITH 1.5 SQMM PVC INSULATED SINGLE	Rs.700.00 と (Rupees seven hundred only)	1 POINT (EACH POINT)	7000.00
		FLEXIBLE COPPER CABLE WITH ISI MARK CONFORMING TO IS: 694/1990, 1.1.K.V. GRADE CABLE WITH CONTINUOUS EARTH BY MEANS OF 1.5 SQMM PVG INSULATED SINGLE CORE MULTI STRAND FIRE RETARDANT FLEXIBLE COPPER CABLE WITH ISI MARK CONFORMING TO IS: 694/1990, 1.1.K.V. GRADE CABLE FOR OPEN WIRING WITH PVC RIGID CONDUIT PIPH HEAVY DUTY WITH ISI MARK WITH SUITABLE SPECIALS TW BOX OF SIZE 100X100X63 MM AND JUNCTION BOX OF SIZE 150X150X63MM, TW ROUND BLOCK PVC BENDS TEES, JUNCTION BOXES, TW PLUGS, BRASS SCREW ETC., FOR 5 AMPS 5 PIN PLUG SOCKET POINT ACCONVENIENT PLACES INCLUDING CIRCUIT MAIN COST OF ALL MATERIALS, SPECIALS ETC., AL COMPLETE (OPEN WIRING)			
					¥
149	10 POINTS	WIRING WITH 1.5 SQMM PVC INSULATED SINGLE CORE MULTI STRAND FIRE RETARDAN FLEXIBLE COPPER CABLE WITH ISI MAP CONFORMING TO IS: 694/1990, 1.1.K.V. GRADE CABLE WITH CONTINUOUS EARTH BY MEANS OF 1.5 SQMM PV INSULATED SINGLE CORE MULTI STRAND FIR RETARDANT FLEXIBLE COPPER CABLEWITH ISI MAP CONFORMING TO IS: 694/1990,1.1.K.V. GRADE CABLE FULLY CONCEALED PVC RIGID CONDUIT PIPE HEAVE DUTY WITH ISI MARK WITH SUITABLE SIZE MS BOX (16G THICK CONCEALED AND COVERED WITH 3N THICK LAMINATED HYLEM SHEET FOR 5 AMPS 5 P PLUG SOCKET POINT AT SWITCH BOARD ITSE INCLUDING CIRCUIT MAINS, COST OF ALL MATERIAL SPECIALS, ETC., ALL COMPLETE.	T (Rupees eight hundred and thirty only) E C C C C C C C C C C C C C C C C C C C	1 POINT (EACH POINT)	8300.00
50	5 POINTS	WIRING WITH 1.5 SQMM COPPER PVC INSULATIONSHEATHED SINGLE CORE 1.1 KV GRACABLE WITH CONTINUOUS EARTH BY MEANS OF SQMM COPPER PVC INSULATED UNSHEATHED SING CORE 1.1 KV GRADE CABLE CONFIRMING TO IS 69 1980 WITH ISI MARK IN PVC RIGID CONDUIT PIPE HEAD DUTY WITH ISI MARK WITH SUITABLE SIZE MS BOX 16G IHICK CONCEALED AND COVERED WITH 3 THICK LAMINATED HYLEM SHEET FOR FAN POINT FADMINISTRATIVE BLOCKS AND COMMUNITY CENT CONTROLLED BY 5 AMPS FLUSH TYPE SWITINCLUDING CIRCUIT MAINS, COST OF ALL MATERIAS PECIALS, ETC., ALL COMPLETE. (OPEN WIRING)	OE (Rupees nine hundred and eight	1 POINT (EACH POINT)	4900.0





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МÖ	QUANTITY	DESCRIPTION OF WORK	RATE EXCLUSIVE OF GST IN FIGURES AND IN WORDS	UNIT IN FIGURES AND IN WORDS	AMOUNT
1					1049107.69
5.7		SECRETARY AND FIRMS OF 9 WATTS LED BULE OF BEST DURLITY INCLUDING COST OF MATERIAL AND FIXING ETC. ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS, (THE QUALITY OF THE 9 WILED LAMP SHOULD BE GOT APPROVED FROM THE EXECUTIVE ENGINEER BEFORE USE)	(Rupees one hundred and forty only)	1.NO. (EACH)	2380.00
1					
52	5 NOS.	SUPPLYING AND FIXING OF 25 WATTS BULB WITH STREET LIGHT FITTINGS ARRANGEMENTS INCLUDING COST OF MATERIALS LABOUR CHARGES FOR FIXING OF LED STREET LIGHT FITTING ETC ALL COMPLETE AS PER RELEVANT STANDARD SPECIFICATION AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS, (THE QUALITY OF THE 25 WATTS LED LAMP WITH STREET LIGHT FITTINGS SHOULD BE GOT APPROVED FROM THE EXECUTIVE ENGINEER BEFORE USE)	(Rupees one thousand and two hundred only)	1.NO. (EACH)	₹ 6000.00
53	1 NO. X	SUPPLYING AND FIXING OF 32 AMPS TRIPLE POLE MAIN SWITCH WITH FUSE AND NEUTRAL LINK ON A SUITABLE WELL VARNISHED TEAK WOOD BOART INCLUDING NECESSARY INTER CONNECTION COST OF ALL MATERIALS ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS.	(Rupees two thousand one / hundred and fifty only)	1.NO. (EACH) \	χ 2150.00
54	2 NOS.	SUPPLYING AND FIXING OF 1 NO. OF 450X375X20MM THICK TW PLANK WELL VARNISHED WITH 3 NOS. O 32 AMPS 250 VOLTS PORCELIN FUSE UNIT AND 1 NC COPPER EARTH PLATE OF SUITABLE SIZE BOLTS AND NUTS ON WALL FOR EB SERVICE CONNECTION INCLUDING COST OF ALL MATERIALS ETC., AL COMPLETE.	(Rupees one thousand and three hundred only)	1.NO. (EACH)	× 2600.00
55	1 NO.	SUPPLYING AND FIXING OF ELECTRO MECHANICALL OPERATED THREE PHASE EARTH LEAKAGE CIRCUID BREAKERS/RESIDUAL CURRENT CIRCUIT BREAKE (ELCB/RCCB) COMBINED WITH OVER LOAD AN SHORT CIRCUIT PROTECTION HAVING A RUPTURIN CAPACITY OF 6 KA WITH 30 MILLI AMPS FIXED SETTIN SENSITIVITY AND RATES FOR 25 A IN SUITABLE SHEE STEEL ENCLOSURE CONFIRMING TO IS 12640/198 INCLUDING COST OF FICB/RCCB ON FULL CONCEALED SUITABLE M.S BOX WITH NECESSAR INTER CONNECTIONS AND EARTH CONNECTION USING COPPER CABLE INCLUDING COST OF ALMATERIALS ETC., ALL COMPLETE.	(Rupees one thousand and nine hundred only) GG GT SH	1.NO. (EACH)	X1900.00
56	60.00 Rmt.	RUN OFF MAIN WITH 2 WIRES OF 1.5 SQ.MM. PVINSULATED SINGLE CORE MULTI STRAND FIR RETARDANT FLEXIBLE COPPER CABLE WITH MARK CONFORMING TO IS: 694/1990, 1.1 KV GRAECABLE WITH CONTINUOUS EARTH BY MEANS OF SQ.MM PVC INSULATED SINGLE CORE MULTI STRANFIRE RETARDANT FLEXIBLE COPPER CABLE WITH MARK CONFORMING TO IS: 694/1990, 1.1 K.V. GRAECABLE FOR OPEN WIRING WITH 19MM/20MM DIA RIGED PVC CONDUIT PIPE HEAVY DUTY WITH ISI MARK COST ALL MATERIALS, SPECIALS ETC., ALL COMPLETE.	(Rupees one hundred and thirty only) DE 1.5 ND ISI DE EID	1.Rmt. (ONE RUNNING METRE)	10400.0
					1074537.





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NO L	O CHANTITY	DESCRIPTION OF WORK		UNIT IN FIGURES AND IN WORDS	AMOUNT
67	100.00 Rmt.	RUN OFF MAIN WITH 2 WIRES OF 2.5 SQ.MM, PVC. INSULATED SINGLE CORE MULT! STRAND FIRE RETARDANT FLEXIBLE COPPER CABLE WITH ISI MARK CONFORMING TO IS: 694/1990 1 KV GRADE-CABLE WITH CONTINUOUS EARTH BY MEANS OF 2.5 SQ.MM PVC INSULATED SINGLE CORE MULT! STRAND FIRE RETARDANT FLEXIBLE COPPER CABLE WITH ISI MARK CONFORMING TO IS: 694/1990, 1.1 KV GRADE CABLE FOR OPEN WIRING WITH 19MM/20MM DIA RIGID PVC CONDUIT PIPE HEAVY DUTY WITH ISI MARK COST OF ALL MATERIALS, SPECIALS ETC., ALL COMPLETE.	(Rupees one hundred and forty	1.Rmt. (ONE KUNNING METRE)	1074537.69
58	- N	SUPPLYING, LAYING, FIXING AND JOINTING THE FOLLOWING PVC PIPES AS PER ASTMD - 1785 OF SCHEDULE 40 OF WALL THICKNESS NOT LESS THAN THE SPECIFIED IN IS 4985 SUITABLE FOR PLUMBING BY THREADING OF WALL THICKNESS INCLUDING THE COST OF SUITABLE PVC/GI SPECIALS /GM SPECIALS LIKE ELBOW, TEE REDUCERS, PLUG, UNION, BEND, COUPLER, NIPPLE/ GM GATE VALVE, CHECK AND WHEEL VALVE ETC., WHEREVER REQUIRED ABOVE THE GROUND LEVEL INCLUDING THE COST OF TEFLON TAPE, SPECIAL CLAMPS, NAILS, ETC., FIXING ON WALL TO THE PROPER GRADIENT AND ALIGNMENT AND REDOING THE CHIPPED OF MASONRY ETC., AS DIRECTED BY THE DEPARTMENTAL OFFICERS.			
	25.00 Rmt.	(a) 32MM ASTM D SCHEDULE 40 THREADED PVC PIPE WITH NECESSARY PVC/GI SPECIALS	Rs.241.00 (Rupees two hundred and forty one only)	1.Rmt. (ONE RUNNING METRE)	6025.0
	35.00 Rmt.	(b) 25MM ASTM D SCHEDULE 40 THREADED PVC PIPE WITH NECESSARY PVC/GI SPECIALS	Rs.228.00 (Rupees two hundred and twenty eight only)	1.Rmt. (ONE RUNNING METRE)	7980.0
59		SUPPLYING, LAYING, FIXING AND JOINTING THE			
		FOLLOWING PVC PIPES AS PER ASTM D - 1785 OF SCHEDULE 40 OF WALL THICKNESS NOT LESS THAN THE SPECIFIED IN IS 4985 SUITABLE FOR PLUMBING BY THREADING OF WALL THICKNESS INCLUDING THE COST OF SUITABLE PVC/GI SPECIALS /GM SPECIALS LIKE ELBOW, TEE REDUCERS, PLUG, UNIONS, BEND, COUPLER, NIPPLE/ GM GATE VALVE, CHECK AND WHEEL VALVE ETC., WHEREVER REQUIRED ABOVE THE GROUND LEVEL INCLUDING THE COST OF TEFLON TAPE ETC., FULLY CONCEALED IN WALLS TO THE PROPER GRADIENT AND ALIGNMENT AND REDOING THE CHIPPED PORTION OF MASONRY ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS.			
	8.80 Rmt.	SCHEDULE 40 OF WALL THICKNESS NOT LESS THAN THE SPECIFIED IN IS 4985 SUITABLE FOR PLUMBING BY THREADING OF WALL THICKNESS INCLUDING THE COST OF SUITABLE PVC/GI SPECIALS /GM SPECIALS LIKE ELBOW, TEE REDUCERS, PLUG, UNIONS, BEND, COUPLER, NIPPLE/ GM GATE VALVE, CHECK AND WHEEL VALVE ETC., WHEREVER REQUIRED ABOVE THE GROUND LEVEL INCLUDING THE COST OF TEFLON TAPE ETC., FULLY CONCEALED IN WALLS TO THE PROPER GRADIENT AND ALIGNMENT AND REDOING THE CHIPPED PORTION OF MASONRY ETC., ALL COMPLETE		1. Rmt. (ONE RUNNING METRE)	×1936.0
60	1/3	SCHEDULE 40 OF WALL THICKNESS NOT LESS THAN THE SPECIFIED IN IS 4985 SUITABLE FOR PLUMBING BY THREADING OF WALL THICKNESS INCLUDING THE COST OF SUITABLE PVC/GI SPECIALS IGM SPECIALS LIKE ELBOW, TEE REDUCERS, PLUG, UNIONS, BEND, COUPLER, NIPPLE/ GM GATE VALVE, CHECK AND WHEEL VALVE ETC., WHEREVER REQUIRED ABOVE THE GROUND LEVEL INCLUDING THE COST OF TEFLON TAPE ETC., FULLY CONCEALED IN WALLS TO THE PROPER GRADIENT AND ALIGNMENT AND REDOING THE CHIPPED PORTION OF MASONRY ETC., ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS. (c) 20MM ASTM D SCHEDULE 40 THREADED PVC PIPE WITH NECESSARY PVC/GI SPECIALS	Rs.220.00 (Rupees two hundred and twenty only) Rs.3300:00 (Rupees three thousand and three hundred only)	(ONE RUNNING	×1936.0



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FATE EXCLUSIVE OF GST IN DESCRIPTION OF WORK AMERICA GUANTITY FIGURES AND IN WORDS AND IN WORDS 1111078.69 SUPPLYING AND PIXING EWC (WHITE) SUPPERON RS.6900.00 1-NO-6900:00 51 Runges six Thousand and nine
INCLUDING COST AND FIXING OF DOUBLE FLAPPED
PLASTIC SHEET COVER PVC FLUSHING CISTERN IN
APPROPRIATE LEVEL AS DIRECTED BY THE
DEPARTMENTAL OFFICERS AT A MAXIMUM LEVEL OF
56" AND OF APPROVED BRAND OF 19 LITRES CAPACITY
INCLUDING FITTINGS SUCH AS CI BRACKETS PVC (EACH) CONNECTION GM WHEEL VALVE HEX NIPPLE ETC. APPROVED FROM THE EXECUTIVE ENGINEER BEFORE FIXING) 62 SUPPLYING AND FIXING THE FOLLOWING DIA PVC (SWR) PIPE WITH ISI MARK CONFIRMING TO IS (SWR) PIPE WITH ISI MARK CONFIRMING TO IS 13952:1992- TYPE 'B' FOR SOIL LINE WITH RELEVANT SPECIALS CONFIRMING TO IS 14735 INCLUDING JOINTING WITH SEAL RING CONFIRMING TO IS 5382 WITH LEAVING A GAP ABOUT 10MM TO ALLOW THERMAL EXPANSION, FIXING THE PIPES INTO WALLS WITH NECESSARY WOODEN PLUG, SCREWS, HOLDING WHEREVER NECESSARY AND MAKING GOOD OF THE DISMANTLED PORTION WITH NECESSARY CONNECTIONS TO SANITARY FITTINGS ETC., COMPLETE IN ALL RESPECTS AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS, × 11200.00 (a) 110MM DIA PVC SWR PIPE INCLUDING ALL Rs.700.00 X 16.00 Rmt. 1.Rmt. (ONE RUNNING REQUIRED PVC SPECIALS ETC., ALL COMPLETE., (Rupees seven hundred only) METRE) 1.Rmt. 3474.00 6.00 Rmt. (b) 75MM DIA PVC SWR PIPE INCLUDING ALL Rs.579.00 (ONE RUNNING REQUIRED PVC SPECIALS ETC., ALL COMPLETE., (Rupees five hundred and seventy METRE) nine only) 1000.00 1.NO. 4 NOS. SUPPLYING AND FIXING OF 15MM DIA ENGINEERING RS.250.00 63 (EACH) POLYMER TAP (LONG BODY) INCLUDING COST OF (Rupees two hundred and fifty MATERIALS, LABOUR CHARGES FOR FIXING ETC., AND ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS. (THE QUALITY AND BRAND OF ENGINEERING POLYMER TAP SHOULD BE GOT APPROVED FROM THE EXECUTIVE ENGINEER/SUPERINTENDING ENGINEER/CHIEF ENGINEER BEFORE USE IN WORKS) 1.NO. × 920.00 SUPPLYING AND FIXING OF 15MM DIA ENGINEERING Rs.230.00X 64 4 NOSX (EACH) POLYMER TAP (SHORT BODY) INCLUDING COST OF (Rupees two hundred and thirty MATERIALS, LABOUR CHARGES FOR FIXING ETC., AND ONLY)
ALL COMPLETE AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS. (THE QUALITY AND BRAND OF ENGINEERING POLYMER TAP SHOULD BE GOT APPROVED FROM THE EXECUTIVE ENGINEER., SUPERINTENDING ENGINEER., CHIEF ENGINEER, BEFORE USE IN WORKS) 398.40 1.Rmt. 4.80 Rmt. SUPPLYING, LAYING AND CONCEALING THE 50MM Rs.83.00 65 (ONE RUNNING DIA PVC (SWR) PIPE WITH ISI MARK CONFIRMING TO (Rupees eighty three only) IS 13952:1992- TYPE 'B' FOR WASTE WATER LINE WITH RELEVANT SPECIALS CONFIRMING TO IS 14735 INCLUDING JOINTING AND MAKING GOOD OF THE DISMANTLED PORTION WITH NECESSARY CONNECTIONS TO SANITARY FITTINGS ETC., COMPLETE IN ALL RESPECTS AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS. METRE)

NO. OF CORRECTIONS

SUPERINTENDING ENGINEER/SOUTH CIRCLE.

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	OTTENNES .	DESCRIPTION OF WORK	RATE EXCLUSIVE OF GST IN FIGURES AND IN WORDS	UNIT IN FIGURES	ANOUNT
1	2	3	4	5	113/071 00
66		BOTTLYING AND HIXING OF PORCEL'N WASH HAND BASIN (WHITE WITHOUT PEDESTAL), SUPERIOR VARIETY OF SIZE 550X400MM WITH ALL ACCESSORIES SLICH AS POWDER COATED CAST IRON BIRACKETS. 32MM DIA C.P. WASTE COUPLING, RUBBER PLUG AND ALUMINIUM CHAIN, 32MM DIA 'B' CLASS G.I. PVC WASTE PIPE, ANGLE VALVE, 15MM DIA NYLON CONNECTION, 15MM DIA BRASS NIPPLES, 15MM C.P. PILLAR TAP & REQUIRED GRATING ETC., COMPLETE IN ALL RESPECTS.	(Rupees three thousand and two	1,NC. (EACH)	3200.00
		(WASH HAND BASIN SHALL BE GOT APPROVED BY THE EXECUTIVE ENGINEER BEFORE FIXING).			
			*		
67	4.40 Cu.M.	WEATHERING COURSE WITH CONCRETE BROKEN BRICK JELLY 20MM GAUGE IN PURE BURNT LIME STONE SLAKED AND SCREENED (NO SAND) OVER RCC ROOF SLAB WITH PROPORTION OF BRICK JELLY TO LIME (FAT LIME) BEING 32: 12 1/2 BY VOLUME WELL BEATEN WITH WOODEN BEATERS FOR GIVING THE REQUIRED SLOPE AND THICKNESS COMPLYING WITH RELEVANT STANDARD SPECIFICATION AND AS DIRECTED BY THE DEPARTMENTAL OFFICERS.	(Rupees three thousand five hundred and seventy only)	1.Cu.M. (ONE CUBIC METRE)	15708.00
		/			
68	170.90 Sq.M.	FINISHING TOP OF ROOF WITH ONE COURSE OF HYDRAULIC PRESSED TILES OF APPROVED SUPERIOR QUALITY OF SIZE 23CMX 23CMX20MM THICK LAID OVER WEATHERING COURSE IN CM 1:3 (ONE OF CEMENT AND THREE OF CRUSHED STONE SAND) 12MM THICK MIXED WITH WATER PROOFING COMPOUND AT 2% BY WEIGHT OF CEMENT USED AND POINTED NEATLY WITH THE SAME CEMENT MORTAR MIXED WITH WATER PROOFING COMPOUND INCLUDING CURING ETC., AS PER STANDARD SPECIFICATIONS. (THE QUALITY OF TILES SHALL BE GOT APPROVED FROM THE EE BEFORE USE)	(Rupees one thousand one hundred and forty only)	1.Sq.M. (ONE SQUARE METRE)	194826.00
					X
69	39.80 Rmt.	SUPPLYING AND FIXING OF 110MM DIA PVC SWIPPLYING AND FIXING OF 110MM DIA PVC SWIPPLY WITH ISI MARK CONFIRMING TO IS 13952:1992 TYPE 'A' FOR RAIN WATER DOWN FALL PIPE WITH RELEVANT SPECIALS SUCH AS GRATINGS, SHOES BENDS, OFFSETS CONFIRMING TO IS 14735 INCLUDING JOINTING WITH SEAL RING CONFIRMING IS 5382 WITH LEAVING A GAP ABOUT 10MM TO ALLOW THERMA EXPANSION WITH NECESSARY CLAMPS, TEAK WOO PLUGS, ETC., OF APPROVED QUALITY AND INCLUDING FIXING C.I. GRATINGS AT THE JUNCTION OF PARAPE AND FLOOR OR ROOF SLAB ETC., INCLUDING FINISHINETC., COMPLETE COMPLYING WITH RELEVAN STANDARD SPECIFICATIONS.	(Rupees three hundred and thirt only)	1.Rmt. (ONE RUNNING METRE)	13134.00
70	27.80 Sq.M.	POINTING THE EXISTING PRESSED TILES WIT CM 1:3 (ONE OF CEMENT AND THREE OF CRUSHE STONE SAND) MIXED WITH WATER PROOFIN COMPOUND INCLUDING CURING ETC., AS PE STANDARD SPECIFICATIONS. (THE QUALITY OF 1H TILES SHALL BE GOT APPROVED FROM THEXECUTIVE ENGINEER BEFORE USE,)	D (Rupees three hundred only) G R HL	1.Sq.M. (ONE SQUARE METRE)	× 8340.00
		TOTAL AMOUNT (EXCLUDING GST)			1370179.09
		GST Amount for providing Service to Government Contract Works for the above Construction Works. (GST @ 18%)			246632.24

(RUPEES SIXTEEN LAKHS SIXTEEN THOUSAND EIGHT HUNDRED AND ELEVEN AND PAISE THIRTY THREE ONLY)

NO. OF CORRECTIONS SUPERINTENDING ENGINEER/SOUTH CIRCLE.

