S.No.	DESCRIPTION	AMOUNT (Rs.)
	1 EARTH WORK	4,346,722
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<u> </u>	2 PLAIN / REINFORCED CEMENT CONCRETE WORK	86,889,989
-	3 MASONRY WORK	20,141,530
	4 WALL FINISHES	9,135,917
_	5 ROOFING / WATERPROOFING WORK	1,998,000
	5 ROUFING / WAI ERPROUFING WORK	1,998,000
	6 STEEL WORK	81,025
	7 MISC. WORK	1,546,000
	TOTAL AMOUNT	124139182.8
	VAT	16138093.76
	GRAND TOTAL AMOUNT	140277276.5

1.1 1.1.1 1.2	EARTH WORK Earth work in excavation below existing ground level by mechanical means or manual in footing, foundation ,trenches or drains and front & rear lawn area				
1.1.1				l .	
1.2	All kind of soil.	Cum	8176	300.00	2,452,800
1.2					
	Backfilling with available excavated earth as directed in trenches, sides of foundations etc. and in plot area to achieve the desired level as per drawings in	Cum	2918	309.98	904,522
1.3	Providing and filling 400 mm thick Rubble (boulder) soiling under	Cum	433	1800.00	779,400
1.4	Providing and filling in plinth with sand under floors, including watering, ramming, consolidating and dressing complete. (Consolidated thickness shall be	Cum	105	2000	210,000
_	Total carried over to summary (Rs.)				4.346.722
					4,340,122
2	PLAIN / REINFORCED CEMENT CONCRETE WORK Providing and large of contractive and according and a contractive description and the contractive and according according and according according and according according and according according and				
	Providing and laying of ready mix concrete of specified grade (as per approved design mix) for R.C.C/C.C Work supplied and pumped in position (for all				
2.1.1	M-7.5 Grade Concrete under foundation and under floor M-25 Grade Concrete in raft	Cum	94	13000	752,000 8.424.000
	M-25 Grade Concrete in Fatt M-25 Grade Concrete in Grade & stitching slab	Cum	121	13000	1,573,000
2.1.4		Cum	RO	15000	1,073,000
2.1.5		Cum	RO	15000	
2.1.6	M-25 Grade Concrete in Columns	Cum	RO	13000	
217		Cum	1016	13000	13,208,000
21.7	mizz Grade Condete in Grad, Seant, Stancase, Inites, counter, monty and machine room.	Cuiii	1010	13000	13,200,000
2.2	Providing and laying of ready mix concrete of specified grade (as per approved design mix) for R.C.C/C.C Work supplied at ground (for all works) including	-	†		
2.2.1	M-7.5 Grade Concrete under foundation and under floor	Cum	141	8000	1,128,000
2.2.1	Mi-25 Grade Concrete under roundation and under roor Mi-25 Grade Concrete in raft	Cum	RO 141	13000	1,128,000
222	M-25 Grade Concrete in rant M-25 Grade Concrete in Grade & stitching state	Cum	RO	13000	
2.2.4	M=30 Grade Concrete in Padestal	Cum	27	15000	405.000
225	M-30 Grade Concrete in Pedestal M-30 Grade Concrete in Columns & wall any thickness	Cum	347	15000	5,205,000
2.2.6		Cum	131	13000	1,703,000
22.0		Cum	RO 131	13000	1,703,000
:4.1	m-zo Grade Conserve in Grad, peant, Staticase, linter, counter, murity and machine from.	Cuiñ	NO.	13000	
23	Extra over Item nos 2.1 & 2.2 above for laying R.M.C for under ground water storage tank/over head water tank for water tight structure and providing &	Cum	31		
2.3		Cuifi	31	0	<u> </u>
2.4	Providing & laying in position plain cement concrete of specified mix in raft, bases of column footing, Brick walls footing, base of floor, as screed over				
2.4.1	Concrete mix 1:2:4 (1 cement : 2 coarse sand : 4 graded stone aggregate 12.5mm nominal size)	Cum	5	10000.00	50,000
2.4.2	Concrete mix 1:4:8(1cement :4 coarse sand :8 graded stone aggregate 20mm nominal size)	Cum	5	8000.00	40,000
2.5	Providing and laying reinforced cement concrete work M-20 grade conforming to IS: 456-2000 with coarse sand and graded approved stone aggregate				
2.5.1	Window cills, Loft stab & cub board stab and the like location as parapets coping etc.	Cum	2	12000	24,000
2.6	Providing erecting fabricated steel / wooden ply shuttering of good quality including centering, strutting, propping and bracing, bolling, welding and				
2.6.1	Footings & raft foundation including foundation beams, plinth beam, stitching stab, pedestal etc.	Sqm	297	750	222,750
2.6.2	Wall and shear wall of any thickness	Sqm	1736	750	1,302,000
			1		
2.6.3	Columns, pillars, piers, abutments, posts and struts, columns Above pedestal of all shapes.	Sqm	2225	750	1,668,750
2.6.4	Suspended floors, roofs, landings, waist slab, balconies and access platform, shelves, chajjas & such other etc. (for all thickness & heights).	Sqm	4008	750	3,006,000
2.6.5	Lintels, beams, rib beams, curved beam, griders, bressumers and cantilevers & facia .	Sqm	3412	750.00	2,559,000
2.7	Extra for double height in centering, shuttering per floor wherever required with adequate bracing, propping etc. including cost of deshuttering & decentring				
		-			-
2.7.1	Suspended floor, roofs, landing beam & balconies etc.	Sqm	1981	950.00	1,881,950
					_
	Notes on Shuttering				-
	The shuttering plates will be so laid that the joints in both the directions are in one line . Pattern for which will be got approved .		-		-
	It should be ensured that the joints between shuttering plates do not exceed 3mm and filled by forms to check slurry leakage.		-		-
	The plates should have fairly flat with undulations not exceeding + 3mm.		-		-
	The pattern of shuttering including the deployment of various sizes of plates shall be got approved in advance from owner. Nothing extra shall be paid for circular, semicircular shape, irregular shuttering, additional height in shuttering if not specified and it should be considered		-		-
	Transferred Service Service Concerns an April 1997 and 19		-		<u> </u>
2.0	Providing, laying and fixing in position MS / HYSD bar reinforcement for RCC insitu & precast work including cost of straightening, cutting, bending and	MT	307	114150.15	35.044.096
2.8	0.70 0	III. 1.	307	114100.15	30,044,098
	Total carried over to summary (Rs.)				86,889,989
3	MASONRY WORK				
3.1	Providing and laying brick work using bricks of class designation 75 in foundations and upto plinth level in cement mortar 1:3:3 (1 cement :3 fine sand :3	Cum	21	13819.64	290,213
3.2	Providing and laying brick work using bricks of class designation 75 in super structure above plinth level in cement mortar 1:3:3 (1 cement:3 fine sand:3	Cum	1176	13819.64	16,251,90
	Drockfinn & Issuing brick work using bricks of class designation 75 in half bricks walls in sungreturing above night level is consent marker 4.4.7.4 appear				-
3.3	Providing & laying brick work using bricks of class designation 75 in half bricks walls in super structure above plinth level in cement mortar 1:4 (1 cement :		1567	2200.00	3,447,401
	Providing & laying brick work using bricks of class designation 75 in stair case steps in cement mortar 1:3 (1 cement :3 coarse sand) including joints	Cum	11	13819.64	152,016
Note:	Nothing extra shall be paid for rectangular , square , curved or chamfered block/brick work.				
	Class designation 75 will mean 1 st class bricks available in the market.				
		_			
_	Total carried over to summary (Rs.)				20,141,531
	WALL FINISHES				
4.1	WALL FINISHES Providing & applying 12 to 15 mm thick cement plaster to walls, columns, piers etc. in cement morter 1.33 (1 cement : 3 coarse sand : 3 fine sand)	Sgm	11473	550	6,310,150

4.1 Providing & laying 6 mm thick cement plaster to ceiling in cement mortar 1:3 (1 cement: 3 fine sand) applied, finished smooth complete including curing				
4.3 Providing a raying of minimum, centering passes to centring in centerin mortal 1 - 3 (1 centerin, 3 line sailo) applied, missited shootin complete including contri	Sqm	904	450.57	407,3
4.4 Providing and fixing 24 gauge x 19 mm size galvanized chicken wire mesh to junctions of concrete and masonary work and other locations where called	Sam	843	500	421,5
4.5 [Providing and Laying 15 mm th waterproof cement plaster in cement mortar 1.4 (1 cement :4- coarse sand and adding accoproof or cico approved		778	372.11	289,50
4.0	Sqm	110	3/2.11	205,01
4.6 Providing and applying two coats of acrylic based water proofing chemical SBR latex modified acrylic polymer/non shrink filler based highly flexible	Som	438	375	164.25
	- Copin	400	0.0	104,2
Total carried over to summary (Rs.)				9,135,91
5 ROOFING / WATERPROOFING WORK				
5.1 Providing and laying water proofing treatment by chemical injection grout process in RCC floor / wall or other areas using 25 mm dia G.I. nozzles of			350	
Horizontal and vertical Surface	Sqm	352	750	264,0
5.2 Providing and laying integral cement based water proofing treatment including preparation of surface as required for treatment of roofs, etc. consisting of				
Applying and grouting a slurry coat of neat cement using 2.75 Kg/ Sqm of cement admixed with proprietary water proofing compound conforming to IS.				
Laying cement concrete using broken bricks/ brick bats 25 mm to 100 mm size with 50 % of cement mortar 1:5 (1 cement : 5coarse sand) admixed with				
After two days of proper curing applying a second coat of cement slurry admixed with proprietary water proofing compound conforming to IS: 2645.				
Finishing the surface with 20 mm thick jointless cement mortar of mix 1:4 (1cement : 4 coarse sand) admixed with proprietary water proofing compound				
The whole terrace so finished shall be flooded with water for a minimum period of two weeks for curing and for final test. All above operations to be done				
The whole terrace so finished shall be nooded with water for a minimum period of two weeks for curing and for final test. All above operations to be done	Sqm	576	2500	1,440,0
5.3 Making khurras 45 x 45 cm with average minimum thickness of 5 cm cement concrete 1:2:4 (1 cement : 2 coarse sand : 4 stone aggregate of 20 mm		4	2500	10.0
5.3 maning maritas 40 x 40 cm with divelope minimum showcas 610 cm centeric oxidete. 12.24 (1 centeric 2 coasse asia - 4 stone aggregate of 20 min	Each	4	2500	10,0
Providing & fixing grating cum leaf tran fabricated out of stainless steel body with grating of approved make & size and profile called for including threading.				
		4	5000	20.0
5.4 Providing & fixing grating curn leaf trap fabricated out of stainless steel body with grating of approved make & size and profile called for including threadin To suit 100 mm dia G.I.PVC / MS pipe	Each	4	5000	20,0
To suit 100 mm dia G.I./PVC / MS pipe	Each			
4.6 Providing 6 fixing grating curring leaf trap fishircated out of stainless steel body with grating of approved make 8 size and profile called for including threadin To sult 100 mm dia GLIPYC / MS pipe 5.6 Providing convex gola 75 x 75 mm in cement concrete 1 2.4 (1 cement 2 coarse sand 3 4 graded stone aggregate 10 mm and down gauge) including		132	2000	264,0
To suit 100 mm dia G.I./PVC / MS pipe	Each			
To suit 100 mm dia G.L.PVC / MS pipe 5.5 Providing convex gola 75 x 75 mm in cement concrete 1 2 /4 (1 cement 2 coarse sand : 4 graded stone aggregate 10 mm and down gauge) including Total carried over to summary (Rs.) STREL WORK 1.	Each Meter	132		264,0
To suit 100 mm dia G.I.PVC /MS pipe 5.6 Providing convex gola 75 x 75 mm in cement concrete 1 2 x (1 cement 2 coarse sand : 4 graded stone aggregate 10 mm and down gauge) including Total carried over to summary (Rs.)	Each Meter			264,0 1,998,0
To suit 100 mm dia GLPVC / MS pipe 5. Providing convex pola 75 x 75 mm in cement concrete 1 2 x (1 cement 2 coarse sand : 4 graded store aggregate 10 mm and down gauge) including Total curried over to summary (8s.) 6.3 TSELE WORK.	Each Meter	132	2000	264,0 1,998,0 81,0
To suit 100 mm dia GLPVC / MS pipe 5. Providing convex pola 75 x 75 mm in cement concrete 1 2 x (1 cement 2 coarse sand : 4 graded store aggregate 10 mm and down gauge) including Total curried over to summary (8s.) 6.3 TSELE WORK.	Each Meter	132	2000	264,0 1,998,0 81,0
To suit 100 mm dis GLPVC/MS pipe 5. Providing convex gola 75 x 75 mm in cement concrete 1 2 x (1 cement 2 coarse sand : 4 graded store aggregate 10 mm and down gauge) including Total carried over to summary (Rs) 6. TELE WORK. 1. Providing, flatnicating and installing and MS work in single or buillup sections for Drain cover, inserts pilde, Cover of Sump and gristings, Grill etc. using M Total carried over to summary (Rs).	Each Meter	132	2000	264,0 1,998,0 81,0
To set 100 mm dis GLEPVC MS Spec providing convex goli 75 x 75 mm in cement concrete 1 2 .4 (1 cement 2 coarse sand : 4 graded store aggregate 10 mm and down gauge) including Rold camelouve to automately (Rs) STERL NORM. To Providing Convex goli 75 x 75 mm in cement concrete 1 2 .4 (1 cement 2 coarse sand : 4 graded store aggregate 10 mm and down gauge) including STERL NORM. To Providing Convex goli 75 x 75 mm and goli 75 mm and	Each Meter	132	2000	264,0 1,998,0 81,0 81,0
To set 100 mm dis GLEPVC MS Spec providing convex goli 75 x 75 mm in cement concrete 1 2 .4 (1 cement 2 coarse sand : 4 graded store aggregate 10 mm and down gauge) including Rold camelouve to automately (Rs) STERL NORM. To Providing Convex goli 75 x 75 mm in cement concrete 1 2 .4 (1 cement 2 coarse sand : 4 graded store aggregate 10 mm and down gauge) including STERL NORM. To Providing Convex goli 75 x 75 mm and goli 75 mm and	Each Meter	132	2000	264,0 1,998,0 81,0 81,0
To suit 100 mm dis GLEPVC/MS pipe p. Providing convex gala 75 x 75 mm in coment concrete 1.2 x 4 (1 cement 2 coarse sand : 4 graded store aggregate 10 mm and down gauge) including Total carried cone to summary (Rs.) of TEEL WORK to Providing, Interesting and installing and MS work in single or builtup sections for Drain cover, insertia plate. Cover of Sump and gratings. Onli etc. using M Total carried over to summary (Rs.) MISCELLARGOUS WORKS 1. IndexcellarGould for blick work including stacking of serviceable material and disposal of unserviceable material from site.	Each Meter S Kg.	132	2000 175 7500	264,0 1,998,0 81,0 81,0
To suit 100 mm dis GLEVC/MS pipe 5 Protecting convex gola 75 x 75 mm in cement concrete 1.2.4 (1 cement 2 coarse sand : 4 graded store aggregate 10 mm and down gauge) including Total carried over to summary (Rs) 1 6 TEEL WORK 1 Providing, Extracting and installing and MS work in single or builtup sections for Drain cover, insertia plate, Cover of Sump and gratings, Grill etc. using M Total carried over to summary (Rs) 1 Total carried over to summary (Rs) 2 TMCCELLANGOUS WORKS TO Commarking (referencibles of brick work including stacking of serviceable material and disposal of unserviceable material from size.	Each Meter	132	2000	264,0 1,998,0 81,0 81,0
To suit 100 mm dis GLEPV2 MS pipe 5. Production convex gala 75 x 75 mm in coment concrete 1.2 x (1 cement 2 coarse sand . 4 graded store aggregate 10 mm and down gauge) including Total carried over to summary (76). 6. PTELL WORK 1. Production from the stating and MS work in single or builtup sections for Drain cover, inserts plate, Cover of Sump and gratings, Griff etc. using M 7. Model carried over to summary (76). 7. MORCELLARCOUNTOWERS 7. Dismanting / demolition of brick work including stacking of serviceable material and disposal of unserviceable	Each Meter \$ Kg. Cum Cum	132 463 5	2000 175 7500 10000	264,0 1,998,0 81,0 81,0 37,5
To sulf 100 mm dia GLPVC / MS pipe 5. Providing convex pola 75 x 75 mm in cement concrete 1 2 x (1 cement 2 coarse sand : 4 graded store aggregate 10 mm and down gauge) including Total carried over to summary (Rs) 6. STEEL WORK. 1. Providing, flaticisting and installing and MS work in single or builtup sections for Drain cover, inserts plate. Cover of Sump and gristings. Grill etc. using M Total carried over to summary (Rs).	Each Meter S Kg.	132	2000 175 7500	264,0 1,998,0 81,0 81,0 37,5
To set still 0 mm dis GLEPVC MS pipe 5. Providing convex gola 75 x 75 mm in coment concrete 1.2 x 4 (1 cement 2 coarse sand : 4 graded store aggregate 10 mm and down gauge) including Total carried over to summary (Rs.) 6. TREL MORK. 1. Providing, librorising and installing and MS work in single or builtup sections for Drain cover, inserts plate. Cover of Sump and gratings, Grill etc. using M Total carried over to summary (Rs.) 2. MISCELLANEOUS WORKS. 1. Distransifing 7 demolition of frick work including stacking of serviceable material and disposal of unserviceable material from site. 2. Dismansifing 7 demolition of RCC work & culting of all reinforcement bars including stacking of serviceable material and disposal of unserviceable material and disposal of unserviceable material and disposal of unserviceable material.	Each Meter S Kg. Cum Cum Cum	132 463 5 5	7500 10000 7500	284,0 1,998,0 81,0 81,0 37,5 50,0
To set still 0 mm dis GLEPVC MS pipe 5. Providing convex gola 75 x 75 mm in coment concrete 1.2 x 4 (1 cement 2 coarse sand : 4 graded store aggregate 10 mm and down gauge) including Total carried over to summary (Rs.) 6. TREL MORK. 1. Providing, librorising and installing and MS work in single or builtup sections for Drain cover, inserts plate. Cover of Sump and gratings, Grill etc. using M Total carried over to summary (Rs.) 2. MISCELLANEOUS WORKS. 1. Distransifing 7 demolition of frick work including stacking of serviceable material and disposal of unserviceable material from site. 2. Dismansifing 7 demolition of RCC work & culting of all reinforcement bars including stacking of serviceable material and disposal of unserviceable material and disposal of unserviceable material and disposal of unserviceable material.	Each Meter \$ Kg. Cum Cum	132 463 5	2000 175 7500 10000	264,0 1,998,0 81,0 81,0 37,5 50,0
To sult 100 mm dis GLIPYC7 MS pipe 56 Proxiding convex gala 75 x 75 mm in consent concrete 1 2 x 4 (1 cement 2 coarse sand : 4 graded stone aggregate 10 mm and down gauge) including Total carried over to automativ (Rs). 6 TETEL WORK 6, Thoristing, including and missiling and MS work in single or builtup sections for Drain cover, inserts plate, Cover of Sump and gratings, Griff etc. using M 7 ModELLAMED/SWORES 7. Displanation / demolition of brick work including stacking of serviceable material and disposal of unserviceable material and disposal of unse	Each Meter S Kg. Cum Cum Cum	132 463 5 5	7500 10000 7500	264,0 1,998,0 81,0 81,0 37,5 50,0
To set 100 mm dis GLEPVC MS pipe providing convex gola 75 x 75 mm in cement concrete 1.2 x 4 (1 cement 2 coarse sand : 4 graded store aggregate 10 mm and down gauge) including Roll carried over to summary (Rs.) a TREE, NOW. at Trees, MS including sure installing and MS work in angle or builby sections for Drain cover, inserts plate, Cover of Sump and gratings, Grill etc. using M Total carried over to summary (Rs.) 7 MISCELLANCOUS WORKS 7.1 Dearnaming / demolition or provided to the control of serviceable material and disposal of unserviceable material from site. 2.2 Dismanting / demolition of RCC work & cutting of all reinforcement bars including stacking of serviceable material and disposal of unserviceable material and disposal of unserviceable material and disposal of unserviceable material from site. Dismanting / demolition of PCC work & cutting of all reinforcement bars including stacking of serviceable material and disposal of unserviceable material and disposal of unserviceable material from site. Dismanting / demolition of PCC work of any mix including disposal of unserviceable material from site. 2.5 Missing plining reflection 50 mm thick of corners concrete 1.36 (1 cement 2 coarses desired from site.) 3.6 Providing and fixing 800mm long MS hot disposal galvanised puddle flange fathiciated out of 6mm trick MS plate 150mm vide weeded around the pipes to	Each Meter S Kg. Cum Cum Cum	132 463 5 5	7500 10000 7500 3500	284,0 1,998,0 81,0 81,0 37,5 50,0 37,5
To suit 100 mm dis GLEPVC MS pipe 5. Providing convex gola 75 x 75 mm in coment concrete 1.2 x 4 (1 cement 2 coarse sand : 4 graded store aggregate 10 mm and down gauge) including Total carried over to summary (Rs.). 6. TELE MORK. 6. Through plate over to summary (Rs.). 7. Total carried over to summary (Rs.). 7. MISCELLANEOUS WORKS. 7. Dismariting of Providing the Providing State over the State over to summary (Rs.). 7. Biomariting of Providing the State over to summary (Rs.). 7. Dismariting of Providing State over to summary (Rs.). 7. Dismariting of State over the State	Each Meter Meter Cum Cum Cum Sigm	132 463 5 5 5	2000 175 7500 10000 7500 3500	264,0 1,998,0 81,0,0 81,0 37,5 50,0 37,5 175,0
To set 100 mm dis CLEPVC MS pipe 56 Providing convex gala 75 x 75 mm in coment concrete 1 2 x 4 (1 cement 2 coarse sand : 4 graded store aggregate 10 mm and down gauge) including 164 attented over to summary (68). 5 TEEL WORK 5 TPOINTING increding and restalling and MS work in single or builtup sections for Drain cover, inserts plate. Cover of Sump and gratings, Grill etc. using M 174 Total carried over to summary (68). 7 MISCELLANEOUS WORKS 7 MISCELLANEOUS WORKS 7 Demanding / demolition of forcid work including stacking of serviceable material and disposal of unserviceable material from site. 7 Demanding / demolition of PCC work & culting of all reinforcement bars including stacking of serviceable material from site. 7 Demanding / demolition of PCC work of any mix including disposal of unserviceable material from site. 7 Dismanding / demolition of PCC work of any mix including disposal of unserviceable material from site. 7 Dismanding / demolition of PCC work of any mix including disposal of unserviceable material from site. 8 Miscellane / demolition of PCC work of any mix including disposal of unserviceable material from site. 9 Miscellane / demolition of PCC work of any mix including disposal of unserviceable material from site. 9 Miscellane / demolition of PCC work of any mix including disposal of unserviceable material from site. 9 Miscellane / demolition of PCC work of any mix including disposal of unserviceable material from site. 9 Miscellane / demolition of PCC work of any mix including disposal of unserviceable material from site. 9 Miscellane / demolition of PCC work of any mix including disposal of unserviceable material from site. 9 Miscellane / demolition of PCC work of uniform with the demolities of the province of the provin	Each Meter Kg. Cum Cum Cum Sgm	132 463 5 5 5 5	2000 175 7500 10000 7500 3500	264,0 1,998,0 81,0 81,0 37,5 50,0 175,0 40,0 60,0
To set 100 mm dis GLEPVC MS Spee Providing convex gola 75 x 75 mm is ceneral concrete 1.2.4 (1 ceneral 2 coarse sand : 4 graded store aggregate 10 mm and down gauge) including Total carried over to summary (Rs) \$ Total carried over to summary (Rs) Total carried over to summary	Each Meter Meter Kg. Cum Cum Cum Cium Sgm	132 463 463 5 5 5 5 5 8 8 8 8	2000 175 7500 10000 7500 3500 5000	264.0 1.998.0 81.0 37.5 50.0 37.5 40.0 120.0
To set 100 mm dis CLEPVC MS Spee Providing convex gols 75 x 75 mm in cement concrete 1 2 .4 (1 cement 2 coarse sand : 4 graded store aggregate 15 mm and down gauge) including Providing convex gols 75 x 75 mm in cement concrete 1 2 .4 (1 cement 2 coarse sand : 4 graded store aggregate 15 mm and down gauge) including Bridd store aggregate 15 mm and down gauge) including coarse 15 mm and store 25 mm and grade 15 mm and 60	Each Meter Meter Cum Cum Cum Sqm Each Each Each	132 463 5 5 5 5 5 6 8 8 8 12 8	7500 10000 7500 3500 5000 7500	284,0 1,998,0 81,0 81,0 37,5 175,0 40,0 120,0 120,0
To suit 100 mm dis GLEPVC MS pipe 5. Providing convex gola 75 x 75 mm in convent concrete 1 2 x 4 (1 cement 2 coarse sand : 4 graded store aggregate 10 mm and down gauge) including 1584 STEEL WORK 6. Providing convex gola 75 x 75 mm in convent concrete 1 2 x 4 (1 cement 2 coarse sand : 4 graded store aggregate 10 mm and down gauge) including 1584 STEEL WORK 6. Providing store in stalling and MS work in single or builtup sections for Drain cover, inserts plate. Cover of Sump and gratings, Grill etc. using M 7. MINOSELLANEOUS WORKS 7. IDernanting / demolition of Inch work including stacking of serviceable material and disposal of unserviceable material from site. 7. Dismanting / demolition of RCC work & cutting of all provided provided in the site of serviceable material and disposal of unserviceable material and disposal of unserviceable material from site. 7. Dismanting / demolition of PCC work & cutting of all provided provided in the serviceable material and disposal of unserviceable material from site. 7. Dismanting / demolition of PCC work of any mix including disposal of unserviceable material from site. 8. Dismanting / demolition of PCC work of any mix including disposal of unserviceable material from site. 9. Dismanting / demolition of PCC work of any mix including disposal of unserviceable material from site. 9. Dismanting / demolition of PCC work of any mix including disposal of unserviceable material from site. 9. Dismanting / demolition of PCC work of any mix including disposal of unserviceable material from site. 9. Dismanting / demolition of PCC work of any mix including disposal of unserviceable material from site. 9. Dismanting / demolition of PCC work of any mix including disposal of unserviceable material from site. 9. Dismanting / demolition of PCC work of any mix including disposal of unserviceable material from site. 9. Dismanting / demolition of PCC work of any mix including disposal of unserviceable material and disposal of unserviceable material and disposal of unservi	Each Meter Meter Com Com Com Com Sign Sign Sign Sigh Sigh Sigh Sigh Sigh Sigh	132 463 463 5 5 5 5 9 8 8 8 8 12 12 12 12 15	7500 10000 7500 3500 7500 7500 10000 15000 20000 25000	284,0 1,998,0 81,0 81,0 37,5 50,0 175,0 40,0 60,0 120,0 240,0 375,5
To set 100 mm dis CLEPVC MS pipe providing convex gold 75 x 75 mm in cement concrete 1.2.4 (1 cement 2 coarse sand : 4 graded store aggregate 10 mm and down gauge) including providing convex gold 75 x 75 mm in cement concrete 1.2.4 (1 cement 2 coarse sand : 4 graded store aggregate 10 mm and down gauge) including Real states (1 cement 2 cements) Real states (1 ce	Meter Com Com Com Som San San San San San San San Sa	132 463 5 5 5 5 5 6 8 8 8 12 8	7500 10000 7500 3500 5000 10000 15000 15000	284,0 1,998,0 81,0 81,0 37,5 50,0 175,0 40,0 60,0 120,0 240,0 375,5
To set 100 mm dis CLEPVE MS Spee Providing convex gold 75 x 75 mm in cement concrete 1 2 .4 (1 cement 2 coarse sand : 4 graded store aggregate 15 mm and down gauge) including Providing convex gold 75 x 75 mm in cement concrete 1 2 .4 (1 cement 2 coarse sand : 4 graded store aggregate 15 mm and down gauge) including 15 cells are concreted as a coarse sand : 4 graded store aggregate 15 mm and down gauge) including 15 cells are concreted as a coarse sand : 4 graded store aggregate 15 mm and down gauge) including 15 cells are concreted as a coarse sand : 4 graded store aggregate 15 mm and gastings. Griff etc. using M indicated over to summary (8s.) 7 Indicated cover t	Each Mater Age Gum Cum Cum Cum Cum Sign Each Each Each Each Each Each Each	132 463 463 5 5 5 5 5 6 8 8 8 12 12 8 12 12 6	7500 7500 10000 7500 3500 5000 7500 15000 20000 20000 30000	264.0.1.993.0.1.1.993.0.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
To suit 100 mm dis GLEPV2 MS pipe 5. Proxidig convex gola 75 x 75 mm in coment concrete 1.2 x (1 cement .2 coarse sand .4 graded store aggregate 10 mm and down gauge) including 15th coarse sand .4 graded store aggregate 10 mm and down gauge) including 15th coarse sand .4 graded store aggregate 10 mm and down gauge) including 15th coarse sand .4 graded store aggregate 10 mm and down gauge) including 15th coarse sand .4 graded store aggregate 10 mm and down gauge) including 15th coarse sand .4 graded store aggregate 10 mm and gauge) 17th coarse sand .4 graded store aggregate 10 mm and gauge) 17th coarse sand .4 graded store aggregate 10 mm and gauge) 17th coarse sand .4 graded store aggregate 10 mm and gauge) 17th coarse sand .4 graded store aggregate 10 mm and gauge) 17th coarse sand .6 graded store aggregate 20 mm coming store) 18th coarse sand .6 graded store aggregate 20 mm coming store) over 75 mm 18th coarse sand .6 graded store aggregate 20 mm coming store) over 75 mm 18th coarse sand .6 graded store aggregate 20 mm coming store) over 75 mm 18th coarse sand .6 graded store aggregate 20 mm coming store) over 75 mm 18th coarse sand .6 graded store aggregate 20 mm coming store) over 75 mm 18th coarse sand .6 graded store aggregate 20 mm coming store) over 75 mm 18th coarse sand .6 graded store aggregate 20 mm coming store) over 75 mm 18th coarse sand .6 graded store aggregate 20 mm coming store) over 75 mm 18th coarse sand .6 graded store aggregate 20 mm coming store) over 75 mm 18th coarse sand .6 graded store aggregate 20 mm coming store) over 75 mm 18th coarse sand .6 graded store aggregate 20 mm coming store) over 75 mm 18th coarse sand .6 graded store aggregate 20 mm coming store) over 75 mm 18th coarse sand .6 graded store aggregate 20 mm coming store) over 75 mm 18th coarse sand .6 graded store aggregate 20 mm coming store) over 75 mm 18th coarse sand .6 graded store aggregate 20 mm coming store) over 75 mm 18th coarse sand .6 graded store aggregate	Each Mater Age Gum Cum Cum Cum Cum Sign Each Each Each Each Each Each Each	132 463 463 5 5 5 5 9 8 8 8 8 12 12 12 12 15	7500 10000 7500 3500 7500 7500 10000 15000 20000 25000	264.0.1.993.0.1.1.993.0.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
To set 100 mm dis GLEPVC MS pipe providing convex gold 75 x 75 mm in cement concrete 1.2.4 (1 cement 2 coarse sand : 4 graded store aggregate 10 mm and down gauge) including providing convex gold 75 x 75 mm in cement concrete 1.2.4 (1 cement 2 coarse sand : 4 graded store aggregate 10 mm and down gauge) including Broad carried come in summary (Re). The convex of summary (Re). The con	Gach Meter Com Com Com Sign Sign Sign Sign Sign Sign Sign Sign	132 463 463 5 5 5 5 5 6 8 8 8 12 12 8 12 12 6	7500 7500 10000 7500 3500 5000 7500 15000 20000 20000 30000	264.0.1.993.0.1.1.993.0.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.1.
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To set 100 mm dis GLEPVC MS pipe providing convex goli 75 x 75 mm in cement concrete 1.2.4 (1 cement 2 coarse sand : 4 graded store aggregate 10 mm and down gauge) including providing convex goli 75 x 75 mm in cement concrete 1.2.4 (1 cement 2 coarse sand : 4 graded store aggregate 10 mm and down gauge) including Broad carried come in summary (Re). The convex of summary (Re). The con	Each Meter Meter Com Com Com Sign Each Each Each Each Each Each Each Eac	132 463 463 5 5 5 5 5 5 8 8 8 8 8 8 8 8 8 8 8 8 8	2000 175 7500 10000 7500 3500 5000 10000 10000 20000 20000 30000 100	264.0 1,998.0 81.0 37.5 50.0 176.0 40.0 120.0 120.0 120.0 120.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 160.0 16
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To suit 100 mm dis CLEPCE MS Spee Providing convex gols 75 x 75 mm in cement concrete 1.2.4 (1 cement 2 coarses sand: 4 graded store aggregate 10 mm and down gauge) including fine adjustment assembly (Risk). STEEL WORK. Thought continued assembly (Risk). Thought continued asse	Each Meter Meter Com Com Com Sign Each Each Each Each Each Each Each Eac	132 463 463 5 5 5 5 5 5 8 8 8 8 8 8 8 8 8 8 8 8 8	2000 175 7500 10000 7500 3500 5000 10000 10000 20000 20000 30000 100	264,0

