ITEM NO. DESCRIPTION UNI	IT- Total Quantity		D-RATE		A-RATE		C - Rate		B-RATE		E-RATE		-RATE	Remarks	, ,	Minimum		Maximum		lverage
100 EXCAVATION	11- Total Qualitity	Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount	Rate	Amount	Nemarks	Rate	Amount	Rate	Amount	Rate	Amount
101 Execution in any kind of roll except rock for foundations of wells, columns, piles, pile cape, risk, darts, lift pile, basement, and pilmb beams, pile treches, risk. The rate to include shoring, stratting, refiling with the approved early in the treches, foundation pits, etc. by ramming, watering, consolidating with mechanical roller in 3-3-3cm king land strateging and strateging or control of the strateging of the strateging or control of the strateging of the strategi																				
101A For depth upto 1.5m M	3,960.00	189.00	7,48,440.00	180.00	7,12,800.00	215.00	8,51,400.00	220.00	8,71,200.00	180.00	7,12,800.00	190.00	7,52,400.00		180.00	7,12,800.00	220.00	8,71,200.00	195.67	7,74,840.00
101B For depth (1.5-3.0m) M 101C For depth (3.0-4.5m) M	3,027.00 1 186.00	215.00 255.00	6,50,805.00 47,430.00	235.00 315.00	7,11,345.00 58,590.00	235.00 275.00	7,11,345.00 51,150.00	260.00 295.00	7,87,020.00 54,870.00	215.00 255.00	6,50,805.00 47,430.00	210.00 235.00	6,35,670.00 43,710.00		210.00 235.00	6,35,670.00 43,710.00	260.00 315.00	7,87,020.00 58,590.00	228.33 271.67	6,91,165.00 50,530.00
104 Bate to include for carring away surplus executed earth from site including loading & uniquiding & deposing off from the just premise to 5.0m load, Pyment on the basis of an inseasurement. Actual executed oal as per drawing will be considered to measure the quantity & payment. Rate to include transport including loading, unleading and stacking etc. complete & disposed tiems are to de tumped insight-carried off the pilot premises as suggested by experien incharge. Contractor to get approved from PMC/client for shifting any material ox tolder of project premises at any least. Material shifting for inside of oresist ceremises is covered in 600 terms on 100.	929.00	110.00	1,02,190.00	175.00	1,62,575.00	115.00	1,06,835.00	195.00	1,81,155.00	110.00	1,02,190.00	110.00	1,02,190.00		110.00	1,02,190.00	195.00	1,81,155.00	135.83	1,26,189.17
105 Filling in plinth, in plot, embankments, set, with selected excavated earth (from other areas included in this Tenderl brought, from within the site including ramming, watering to opinium moliticure content, compacting in 253 cm layers using mechanical vibro-rollers, etc. complete. Compaction shall be carried out up to 95% Proctor density. Actual measurement of compacted fill for the total depth shall be considered.	1,068.00	160.00	1,70,880.00	175.00	1,86,900.00	170.00	1,81,560.00	250.00	2,67,000.00	160.00	1,70,880.00	170.00	1,81,560.00		160.00	1,70,880.00	250.00	2,67,000.00	180.83	1,93,130.00
106 [Hilling in jilinith, in joic, embashments or any other area within the sile with approved, selected earth / selected quarry waste brought form outside site, including freight, transportation, loading, unloading, taxes, royalty, screening, etc. The approved, selected earth / quarry waste shall be a per the requirements specified for embashment construction in "Specifications for Road & Bridge Works" Revision S of Ministry of Shipping, Road Transport & Highways. Actual measurement of compacted fill shall be considered.			-		-	-	-	-	-		-							-	•	-
1068 As per 106 but using mech. vibro roller M Filling in foundation, plinth and or any other area as required, with sand as specified in BOQ, obtained from outside,	2,426.00	675.00	16,37,550.00	875.00	21,22,750.00	425.00	10,31,050.00	525.00	12,73,650.00	425.00	10,31,050.00	350.00	8,49,100.00		350.00	8,49,100.00	875.00	21,22,750.00	545.83	13,24,191.67
including watering, ramming well, consolidating and dressing etc. complete, as directed 1078 Ape to 170 for crazers said 108 State to include supply of rubble as per General Specifications and of approved quality, lay rubble packing with interstices filled with approved murrum or stone dust, or and watered and rolled to compaction in line, level, gradient, etc. complete.	81.00	1,300.00	1,05,300.00	1,325.00	1,07,325.00	1,200.00	97,200.00	1,250.00	1,01,250.00	1,200.00	97,200.00	1,250.00	1,01,250.00		1,200.00	97,200.00	1,325.00	1,07,325.00	1,254.17	1,01,587.50
Finished dimensions shall be measured. 1088 230mm thick M	2 25.00	550.00	13,750.00	2,150.00	53,750.00	706.00	17,650.00	675.00	16,875.00	550.00	13,750.00	500.00	12,500.00		500.00	12,500.00	2,150.00	53,750.00	855.17	21,379.17
200mil 11/200 pre-construction anti-termite treatment to buildings shall be with emulafiled insecticides as per IS 6313 (part II) (latest revision). The Contractor shall carry out the work through an approved agency and provide a guarantee for seven years on a stamo agene from an approved agency. Only caused areas shall be measured for parents.		95.00	2,62,770.00	80.00	2,21,280.00	95.00	2,62,770.00	115.00	3,18,090.00	80.00	2,21,280.00	90.00	2,48,940.00		80.00	2,21,280.00	115.00	3,18,090.00	92.50	2,55,855.00
117 Filling in plints, in plot, embankments or any other area within the site with approved quality coarse aggregates of site M 20mm - 40 mm, including freight, transportation, loading, unloading, taxes, royalty, screening, etc. Actual measurement of fill shall be considered.	25.00	2,250.00	56,250.00	2,150.00	53,750.00	1,725.00	43,125.00	1,650.00	41,250.00	1,650.00	41,250.00	2,100.00	52,500.00		1,650.00	41,250.00	2,250.00	56,250.00	1,920.83	48,020.83
200 CONCRETE Generally, all Concrete work shall be as per IS 456 (latest revision) and measured in M3. No allowance is made for thickness	- :	- :	37,95,365.00	- :	43,91,065.00	-	33,54,085.00	- :	39,12,360.00	- :	30,88,635.00		29,79,820.00		- :	- :	- :		- :	- :
gain early strength in recommended portions as per 15:3012 (litest revisions), except for water proving administrate for which items is separately remotioned. The rates shall incide for providing of all matricles, mixing publics, forming postellar for holding down boths, placing inserts as shown in drawing at convext location, level, necessary changes in formwork, restricteness, burding again or construction) joint and color joint applicables complete with complete with complete providing all equipments usually of concrete world out from the dimensional details given in the drawing. All concrete shall be machine mixed and machine wheated without the control of the control of providing and administrative systems of concrete manufacturing is not allowed. Formwork and Reinforcement of expensed makes for a special post of the feature systems of concrete machine where the conders are part of the control of providing and administrative systems of concrete machine where the conders are part 54:5200 few NT-3, MID, MIS, MID, MIS, MID, MIS, MIS, MIS, MIS, MIS, MIS, MIS, MIS																				
233 Providing and fixing factory made precast RCC perforated drian covers Fuji or equivalent, having concrete of strength not less than Mr.25, of specified size, neithorce with T.M.T. bars, including providing perforations, including providing edge binding with M.S. Hats of size 50 mm mm x 1.6 mm complete, all as per direction of Engineer and as per manufacturer's specification & recommendations. The precast cover shall be got prior approved from the engineer before procument or																				
execution. 213M For width:600-800mm & 150mm thick N	1 283.00	3,255.00	9,21,165.00	5,450.00	15,42,350.00	3,600.00	10,18,800.00	3,535.00	10,00,405.00	3,255.00	9,21,165.00	2,000.00	5,66,000.00		2,000.00	5,66,000.00	5,450.00	15,42,350.00	3,515.83	9,94,980.83
215 The rate to include for supplying and fixing in position approved make PVC water stoppers of Caliplast or equivalent make for expansion & construction joint etc. as directed.		-							-	- 1	-							-		
215A. 150mm wide single bub with 8-11mm this. 22E Stars over Hem no. 22 for Providing and laying reinforced cement concrete structural slab using Tremix system or equivalent including Poleer vibration, Surface vibration, Power floating, tropuling, topping, making concrete joints [if resouried net, compelete, Enriconcement/shurtering will be measured generately.	1 25.00	585.00	14,625.00	635.00	15,875.00	400.00	10,000.00	490.00	12,250.00	400.00	10,000.00	550.00	13,750.00		400.00	10,000.00	635.00	15,875.00	510.00	12,750.00
222E For 150 thick 214 Providing and placing ready Mix Concrete (RMC) from RMC plant or batching plant within site at all floors for All Building & 214 Providing and placing ready Mix Concrete (RMC) from RMC plant or batching plant within site at all floors for All Building & 215 Infrastructure RCC elements including whothing, Smooth finishing, curing, cleaning the site etc complete confirming to relevant standards specifications. The rate of letter is inclusive of cost of center, RMC plant shall be offly automatic and computerious. Propriorion/design mix shall be approved by Engineer in-charge before placing of the concrete. Testing of all materials and produced concrete abilit before so part hereioust Standards of the concrete.	2,773.00	120.00	3,32,760.00	140.00	3,88,220.00	128.00	3,54,944.00	115.00	3,18,895.00	115.00	-	99.00	2,74,527.00		99.00	2,74,527.00	140.00	3,88,220.00	119.50	3,31,373.50
224A For M20 Grade concrete M 224B For M25 Grade concrete	417.00	6,350.00	26,47,950.00	6,050.00	25,22,850.00	5,800.00	24,18,600.00	6,300.00	26,27,100.00	5,800.00	24,18,600.00	5,800.00	24,18,600.00		5,800.00	24,18,600.00	6,350.00	26,47,950.00	6,016.67	25,08,950.00
2248a At and below plinth level M 2248b Plinth to 4.5 m M	1,638.00 1 172.00	6,500.00 6,700.00	1,06,47,000.00 11,52,400.00	6,625.00 6,725.00	1,08,51,750.00 11,56,700.00	6,100.00 6,200.00	99,91,800.00 10,66,400.00	6,550.00 6,800.00	1,07,28,900.00 11,69,600.00	6,100.00 6,200.00	99,91,800.00 10,66,400.00	6,000.00 6,200.00	98,28,000.00 10,66,400.00		6,000.00 6,200.00	98,28,000.00 10,66,400.00	6,625.00 6,800.00	1,08,51,750.00 11,69,600.00	6,312.50 6,470.83	1,03,39,875.00 11,12,983.33
2248c 4.5 m to 9.0 m from plinth level M 2248d 9.0m to 13.5 m from plinth level M	1,513.00 3 977.00	6,900.00 7,250.00	1,04,39,700.00 70,83,250.00	6,800.00 6,900.00	1,02,88,400.00 67,41,300.00	6,350.00 6,500.00	96,07,550.00 63,50,500.00	7,050.00 7,300.00	1,06,66,650.00 71,32,100.00	6,350.00 6,500.00	96,07,550.00 63,50,500.00	6,350.00 6,500.00	96,07,550.00 63,50,500.00		6,350.00 6,500.00	96,07,550.00 63,50,500.00	7,050.00 7,300.00	1,06,66,650.00 71,32,100.00	6,633.33 6,825.00	1,00,36,233.33 66,68,025.00
2248e 13.5m to 18.0 m from plinth level	¹ 43.00	7,450.00	3,20,350.00	7,025.00	3,02,075.00	6,800.00	2,92,400.00	7,650.00	3,28,950.00	6,800.00	2,92,400.00	6,700.00	2,88,100.00		6,700.00	2,88,100.00	7,650.00	3,28,950.00	7,070.83	3,04,045.83
224Ca At and below plinth level M	144.00	7,000.00	10,08,000.00	6,800.00	9,79,200.00	6,500.00	9,36,000.00	6,725.00	9,68,400.00	6,500.00	9,36,000.00	6,200.00	8,92,800.00		6,200.00	8,92,800.00	7,000.00	10,08,000.00	6,620.83	9,53,400.00
224D For M15 Grade P.C.C. M 224E For M10 Grade P.C.C. M	21.00 1 302.00	6,150.00 5,600.00	1,29,150.00 16,91,200.00	5,875.00 5,285.00	1,23,375.00 15,96,070.00	5,700.00 5,100.00	1,19,700.00 15,40,200.00	5,700.00 5,300.00	1,19,700.00 16,00,600.00	5,700.00 5,100.00	1,19,700.00 15,40,200.00	5,500.00 5,100.00	1,15,500.00 15,40,200.00		5,500.00 5,100.00	1,15,500.00 15,40,200.00	6,150.00 5,600.00	1,29,150.00 16,91,200.00	5,770.83 5,247.50	1,21,187.50 15,84,745.00
Tor MT.5 Grade P.C.C. Dismarking the R.C.C. (plastered or unplastered) foundation, plinth beam, grade slab, lintels, columns, pardis, walls, M justifierm, etc. at any level/depth including cutting the grade slab with mechanical saw cutter, finishing the broken surface to match with the aurounding, disposing the detris outside/inside the site premises including cutting the reinforcement if any, etc. completes a directed by the Engineer		5,400.00 3,200.00	81,000.00 99,200.00	4,950.00 5,500.00	74,250.00 1,70,500.00	4,700.00 4,500.00	70,500.00 1,39,500.00	4,400.00 4,500.00	66,000.00 1,39,500.00	4,400.00 3,200.00	66,000.00 99,200.00	4,400.00 5,000.00	66,000.00 1,55,000.00		4,400.00 3,200.00	66,000.00 99,200.00	5,400.00 5,500.00	81,000.00 1,70,500.00	4,708.33 4,316.67	70,625.00 1,33,816.67
260 Dimmarking the P.C. Cylatered or unplastered) at any level/depth including finishing the broken surface to match with the surrounding, disposing the debris outside/inside the site premises including sub-base, cutting the reinforcement if any, etc. complete as directed by the Engineer	31.00	3,200.00	99,200.00 3,66,66,950.00	3,450.00	1,06,950.00 3,68,59,865.00	3,000.00	93,000.00	3,500.00	1,08,500.00 3,69,87,550.00	3,000.00	93,000.00 3,38,31,410.00	3,500.00	1,08,500.00 3,32,91,427.00		3,000.00	93,000.00	3,500.00	1,08,500.00	3,275.00	1,01,525.00
300 FORMWORE And to incide for formsork contening, booking, shittering, proping, including special runts, boils etc. in perfect line, fuest, after to incide requires, to provide context, young and removal twenty forms shall be switzight and thoroughly classed soften placing concerns. Configures of or green of approved quality shall be supplied to forms before placing steel. But no include for any shape including chamflers, residues, grooved, sing moulds etc; as directed. Mode of measurement shall be in [m2] as, nor d applied shuttering on concrete surface area only for all items under this section regardless of shape, size, thickness.	•	-	3,00,00,250.00				3,40,09,834.00				3,33,31,410.00		3,32,91,427.00							

Cost Comparative GRAY MATTER

301 Providing, fabricating, erecting and fixing in position plywood and steel plate, fair face formwork, centering and shuttering			-	-			-											-			
true to line and level, including mild steel propping, staging, applying shuttering removal emulsion / oil as approved, required bracing, chamfering corners including making leak proof joints, hacking by mechanical means etc. complete. Also																					
including removing and dismantling the aforesaid assembly after specified or as approved period from the day of casting of concrete, by the Engineer complete at all heights, levels, floors.																					
301A At and below plinth		4,196.00	545.00	22,86,820.00	585.00	24,54,660.00	800.00	33,56,800.00	490.00	20,56,040.00	490.00	20,56,040.00	500.00	20,98,000.00		490.00	20,56,040.00		33,56,800.00	568.33	23,84,726.67
3018 Plinth to 4.5m 301C 4.5 m to 9.0 m from plinth level		1,127.00 8,736.00	622.00 789.00	7,00,994.00 68,92,704.00	635.00 700.00	7,15,645.00 61,15,200.00	840.00	9,46,680.00 77,75,040.00	565.00 640.00	6,36,755.00 55,91,040.00	565.00 640.00	6,36,755.00 55,91,040.00	550.00 650.00	6,19,850.00 56,78,400.00		550.00 640.00	6,19,850.00 55,91,040.00	840.00 890.00	9,46,680.00 77.75.040.00	629.50 718.17	7,09,446.50 62,73,904.00
301D 9.0 m to 13.5 m from plinth level		5,684.00	871.00	49,50,764.00	750.00	42,63,000.00	925.00	52,57,700.00	715.00	40,64,060.00	715.00	40,64,060.00	675.00	38,36,700.00		675.00	38,36,700.00	925.00	52,57,700.00	775.17	44,06,047.33
301E 13.5 to 19 m from plinth level 305 Extra for providing and erecting false staging for each stage of 4.5 m & part thereof, with MS props or MS H frames for each	M ²	237.00 1,174.00	922.00 842.00	2,18,514.00 9,88,508.00	850.00 450.00	2,01,450.00 5,28,300.00	950.00 500.00	2,25,150.00 5,87,000.00	795.00 275.00	1,88,415.00 3,22,850.00	795.00 275.00	1,88,415.00 3,22,850.00	710.00 300.00	1,68,270.00 3,52,200.00		710.00 275.00	1,68,270.00 3,22,850.00	950.00 842.00	2,25,150.00 9,88,508.00	837.00 440.33	1,98,369.00 5,16,951.33
additional height of propping and centering where the height of propping and centering exceeds 4.5 m, between supporting	IN	2,274.00	042.00	3,00,500.00	450.00	3,20,300.00	500.00	3,07,000.00	273.00	3,11,030.00	273.00	3,11,030.00	300.00	3,32,200.00		273.00	3,22,030.00	042.00	3,00,300.00	440.33	3,10,331.33
floor to ceiling, including temporary masonry work or stone pillars for supporting as required. The measurement will be taken of the area of concrete member in plan for each stage.																					
308 Supplying and fixing in position approved quality pre-moulded joint filler or capcell HD 100 / Armacell board or other approved equivalent confirming to IS 1838 in expansion joints between beams, columns, slab, machine foundations, etc.		-					-	-		-		-		-							
Rate to include for cutting, fixing, keeping in position, wastage, etc.																					
308A 10mm thick board upto 150mm depth 308B 25mm thick board uoto 150mm deoth	M	8.00 55.00	172.00 241.00	1,376.00 13.255.00	150.00 325.00	1,200.00 17.875.00	175.00 255.00	1,400.00 14.025.00	195.00 350.00	1,560.00 19.250.00	150.00 241.00	1,200.00 13.255.00	170.00 250.00	1,360.00 13.750.00		150.00 241.00	1,200.00 13.255.00		1,560.00 19.250.00	168.67 277.00	1,349.33 15.235.00
400 REINFORCEMENT		-		1.60.52.935.00		1.42.97.330.00		1.81.63.795.00		1.28.79.970.00		1.28.73.615.00		1.27.68.530.00			- :				
The size for reinforcement shall leciuled the cost of materials - reinforcement steel, blurding usins, cover blocks etc., planty, equipment, labour involved in the operations, transportation, and storage of steel base in crequired for all operations described above such as cleaning of reinforcement bars, straightening, cutting, hooking, bending, binding placing in coolition etc., as required or directed including stack weekling no crossion of bars in like of binding in wise set.		•	-	•		:		-	-	-	-	:		:		•					:
Measurement relating to nominal mass, dimensions and tolerances of various types of steel shall conform to relevant S codes. Reinforcement shall be measured in lengths of bar as actuably placed in position on standard weight basis, no advances being made in the weight for ording regularly Wattagas, hap or their hap operfiels, officially scarce than and beliefly structured if a structured framings shall confuse the structured framings shall confuse the measured. If Structural Dawlegs doesn't show laps, chairs, Spacer har and splace (specially required)—the same shall not be measured. If Structural Dawlegs doesn't show laps, chairs, Spacer har and splace (specially required)—the same shall not be measured. By such the seat values for rominal masses of individual bary views shall be as conforming to 15.1786, in case of coupled joint, measurement for payment shall be limited to equivalent length of overlap as per design. The Constructor shall propert the Bar Bendies Schedules and incorporate the same on the																					
reinforcement drawings all as directed and submit it to Engineer-in-charge for approval. The reiforcement should not be stored at site on bare ground and it should be free from rust, ground moisture, mud, dusting, etc. as directed by Engineer- in-Charge.																					
Third party testing shall be done on lot basis or as directed by engineer incharge.																					
According to 5:13920 – Clause no 5 – For TMT Reinforcement grade should confirm followings: * The actual 0.2 percent pool strength of steel bans based on terulle test must not exceed their characteristic 0.2 percent proof strength of the strength strength or the characteristic 0.2 percent proof strength by more than 20 percent. * The ratio of the actual ultimate strength to the actual 0.2 percent proof strength shall be at least 1.15.																					
403 Supplying, cutting, straightening, bending, lapping, placing TMT High yield strength deformed bars of grade Fe 500D	MT	502.00	85,000.00	4,26,70,000.00	85,000.00	4,26,70,000.00	84,000.00	4,21,68,000.00	82,750.00	4,15,40,500.00	82,750.00	4,15,40,500.00	80,000.00	4,01,60,000.00		80,000.00	4,01,60,000.00	85,000.00	4,26,70,000.00	83,250.00	4,17,91,500.00
conforming to 5:1786 & 15:13920 with a minimum 0.2% proof stress of 500 N/mm2 and fixing in proper position with 16 gauge annealed binding wire etc complete, at all heights and levels with all leads and lifts as directed. Necessary chairs,																					
Spacer bar and cement mortar blocks to be placed at proper locations for keeping reinforcement in position. Rate to include lapping of reinforcement as specified by the engineer. Reinforcement shall be bent in accordance with the procedure																					
stipulated in IS: 2502. Standard weight shall be measured and paid for the net length of the bar.										4,15,40,500.00		4,15,40,500.00		4,01,60,000.00							
500 BRICK MASONRY			- :	4,26,70,000.00		4,26,70,000.00	-	4,21,68,000.00		4,15,40,500.00	-	4,15,40,500.00		4,01,60,000.00			- :	-			- :
The rate shall include for supply of all materials, labour, necessary scaffolding and plant etc. and for embedding electrical conduits, boxes, holdfasts of doors, windows, sanitary and water supply pipes, toothings, forming opening, racking out				-				-	-										-		
joints, curing etc. complete. The rate shall include for masonry work of any shape e.gwall plaster projection, columns, steps, curved or tapered walls,																					
drip courses, parapet, load walls, etc. as per drawing. All materials, joints, bond, mortar, sampling, testing, placing,																					
scaffolding and curing etc shall conform to IS: 1905 IS: 9454, IS: 3495 & IS: 13757. Minimum crushing strength for burnt clay brick shall be 35 kg/cm2 and for fly ash bricks shall be 75kg/cm2 for fly ash bricks unless otherwise specified. Bricks shall																					
	1														- 11						
confirm to IS code and be procured from an approved supplier only.					L																
confirm to IC code and be procured from an approved supplier only. 501 Brick masonry in 1:6 cement mortars with well burnt locally available good approved quality bricks having strength of 35 kg/cm2 as per drawing in true line, level and plumb. Brick masonry under this item shall be measured in M3.			-						-				F 700 00					-			
confirm to 8 code and be procured from an approved supplier only. Solid from a source in 1.6 center on the solid from the cold y authority and a solid process of the solid from the soli	M ²	369.00 272.00	6,200.00 6,400.00	- 22,87,800.00 17,40,800.00	6,300.00 6,375.00	23,24,700.00 17,34,000.00	5,750.00 5,900.00	21,21,750.00 16,04,800.00	5,950.00 6,200.00	21,95,550.00 16,86,400.00	5,750.00 5,900.00	21,21,750.00 16,04,800.00	5,700.00 6,000.00	21,03,300.00 16,32,000.00		5,700.00 5,900.00	21,03,300.00 16,04,800.00	6,400.00	23,24,700.00 17,40,800.00	5,941.67 6,129.17	21,92,475.00 16,67,133.33
confirm to 5 code and be procured from an approved supplier only. Since having in 15 come and be procured from an approved supplier only. Since having in 15 come in morts with well burn boths available good approved quality bricks having strength of 35 kg/cm 2 as per drawing in true line, level and plumb. Brick masonry under this trem shall be measured in M3. Sign 18 into 16 5 mm. Sign 18 into 1	M ² M ² M ³	272.00 268.00	6,400.00 6,600.00	17,40,800.00 17,68,800.00	6,375.00 6,465.00	17,34,000.00 17,32,620.00	5,900.00 6,100.00	16,04,800.00 16,34,800.00	6,200.00 6,450.00	16,86,400.00 17,28,600.00	5,900.00 6,100.00	16,04,800.00 16,34,800.00	6,000.00 6,200.00	16,32,000.00 16,61,600.00		5,900.00 6,100.00	16,04,800.00 16,34,800.00	6,400.00 6,600.00	17,40,800.00 17,68,800.00	6,129.17 6,319.17	16,67,133.33 16,93,536.67
confirm to 5 code and be procured from an approved supplier only. Sinch manyon in 1.5 center mortes with well burn botaly available good approved quality bricks having strength of 35 kg/cm.2 as per drawing in true line, level and plumb, Brick masonry under this trem shall be measured in M3. Sign 18 min to 4.5 mm. Sign 2 min to 4.5 mm. Sig	M ² M ² M ³	272.00 268.00 27.00	6,400.00 6,600.00 6,900.00	17,40,800.00 17,68,800.00 1,86,300.00	6,375.00 6,465.00 6,550.00	17,34,000.00 17,32,620.00 1,76,850.00	5,900.00 6,100.00 6,350.00	16,04,800.00 16,34,800.00 1,71,450.00	6,200.00 6,450.00 6,700.00	16,86,400.00 17,28,600.00 1,80,900.00	5,900.00 6,100.00 6,350.00	16,04,800.00 16,34,800.00 1,71,450.00	6,000.00 6,200.00 6,400.00	16,32,000.00 16,61,600.00 1,72,800.00		5,900.00 6,100.00 6,350.00	16,04,800.00 16,34,800.00 1,71,450.00	6,400.00 6,600.00 6,900.00	17,40,800.00 17,68,800.00 1,86,300.00	6,129.17 6,319.17 6,541.67	16,67,133.33 16,93,536.67 1,76,625.00
confirm to 8 code and be procured from an approved supplier only. 50 Birch managem in 15 center motors with well burnt books available good approved quality bricks having strength of 35 Mg/CDL 8, see disease, in the line, fived and plumb. Brick missionly under this teen shall be measured in MS. 5010 50	M ² M ² M ³ M ³ M ⁴	272.00 268.00 27.00 - 188.00	6,400.00 6,600.00 6,900.00	17,40,800.00 17,68,800.00 1,86,300.00 - 12,03,200.00	6,375.00 6,465.00 6,550.00 - 6,300.00	17,34,000.00 17,32,620.00 1,76,850.00 - 11,84,400.00	5,900.00 6,100.00 6,350.00 - 5,800.00	16,04,800.00 16,34,800.00 1,71,450.00 - 10,90,400.00	6,200.00 6,450.00 6,700.00 - 5,995.00	16,86,400.00 17,28,600.00 1,80,900.00 - 11,27,060.00	5,900.00 6,100.00 6,350.00 - 5,800.00	16,04,800.00 16,34,800.00 1,71,450.00 - 10,90,400.00	6,000.00 6,200.00 6,400.00 5,650.00	16,32,000.00 16,61,600.00 1,72,800.00 - 10,62,200.00		5,900.00 6,100.00 6,350.00 - 5,650.00	16,04,800.00 16,34,800.00 1,71,450.00	6,400.00 6,600.00 6,900.00 - 6,400.00	17,40,800.00 17,68,800.00 1,86,300.00 - 12,03,200.00	6,129.17 6,319.17 6,541.67 5,990.83	16,67,133.33 16,93,536.67 1,76,625.00 11,26,276.67
confirm to 5 code and be procured from an approved supplier only. Solven and the confirmation of the conf		272.00 268.00 27.00 - 188.00 61.00	6,400.00 6,600.00 6,900.00 - 6,400.00 1,025.00	17,40,800.00 17,68,800.00 1,86,300.00 - 12,03,200.00 62,525.00	6,375.00 6,465.00 6,550.00 - 6,300.00 1,175.00	17,24,000.00 17,32,620.00 1,76,850.00 - 11,84,400.00 71,675.00	5,900.00 6,100.00 6,350.00 - 5,800.00	16,04,800.00 16,34,800.00 1,71,450.00 - 10,90,400.00 48,800.00	6,200.00 6,450.00 6,700.00 - 5,995.00	16,86,400.00 17,28,600.00 1,80,900.00 - 11,27,060.00 60,695.00	5,900.00 6,100.00 6,350.00 - 5,800.00	16,04,800.00 16,34,800.00 1,71,450.00 - 10,90,400.00 48,800.00	6,000.00 6,200.00 6,400.00 5,650.00 950.00	16,32,000.00 16,61,600.00 1,72,800.00 - 10,62,200.00 57,950.00		5,900.00 6,100.00 6,350.00 - 5,650.00 800.00	16,04,800.00 16,34,800.00 1,71,450.00 10,62,200.00 48,800.00	6,400.00 6,600.00 6,900.00 - 6,400.00 1,175.00	17,40,800.00 17,68,800.00 1,86,300.00 - 12,03,200.00 71,675.00	6,129.17 6,319.17 6,541.67 5,990.83 957.50	16,67,133.33 16,93,536.67 1,76,625.00 - 11,26,276.67 58,407.50
confirm to 5 code and be procured from an approved supplier only. Solvanown in 15 center intorts with well burn tootal variable good approved quality bricks having strength of 35 kg/cm2 as per drawing in true line, level and plumb, first manonly under this teen shall be measured in M3. When to 5 center of the 5 center of the 5 center of the 5 center of the 5 center of 5 cen		272.00 268.00 27.00 - 188.00	6,400.00 6,600.00 6,900.00	17,40,800.00 17,68,800.00 1,86,300.00 - 12,03,200.00	6,375.00 6,465.00 6,550.00 - 6,300.00	17,34,000.00 17,32,620.00 1,76,850.00 - 11,84,400.00	5,900.00 6,100.00 6,350.00 - 5,800.00	16,04,800.00 16,34,800.00 1,71,450.00 - 10,90,400.00	6,200.00 6,450.00 6,700.00 - 5,995.00	16,86,400.00 17,28,600.00 1,80,900.00 - 11,27,060.00	5,900.00 6,100.00 6,350.00 - 5,800.00	16,04,800.00 16,34,800.00 1,71,450.00 - 10,90,400.00	6,000.00 6,200.00 6,400.00 5,650.00	16,32,000.00 16,61,600.00 1,72,800.00 - 10,62,200.00		5,900.00 6,100.00 6,350.00 - 5,650.00	16,04,800.00 16,34,800.00 1,71,450.00	6,400.00 6,600.00 6,900.00 - 6,400.00 1,175.00	17,40,800.00 17,68,800.00 1,86,300.00 - 12,03,200.00	6,129.17 6,319.17 6,541.67 5,990.83	16,67,133.33 16,93,536.67 1,76,625.00 11,26,276.67
confirm to 5 code and be procured from an approved supplier only. confirm to 5 code and be procured from an approved supplier only. Since the confirm the confirm the confirmation of th		272.00 268.00 27.00 - 188.00 61.00	6,400.00 6,600.00 6,900.00 - 6,400.00 1,025.00	17,40,800.00 17,68,800.00 1,86,300.00 	6,375.00 6,465.00 6,550.00 - 6,300.00 1,175.00	17,34,000.00 17,32,620.00 1,76,850.00 	5,900.00 6,100.00 6,350.00 - 5,800.00	16,04,800.00 16,34,800.00 1,71,450.00 - 10,90,400.00 48,800.00	6,200.00 6,450.00 6,700.00 - 5,995.00	16,86,400.00 17,28,600.00 1,80,900.00 11,27,060.00 60,695.00 91,450.00	5,900.00 6,100.00 6,350.00 - 5,800.00	16,04,800.00 16,34,800.00 1,71,450.00 - 10,90,400.00 48,800.00	6,000.00 6,200.00 6,400.00 5,650.00 950.00	16,32,000.00 16,61,600.00 1,72,800.00 		5,900.00 6,100.00 6,350.00 - 5,650.00 800.00	16,04,800.00 16,34,800.00 1,71,450.00 10,62,200.00 48,800.00	6,400.00 6,600.00 6,900.00 - 6,400.00 1,175.00	17,40,800.00 17,68,800.00 1,86,300.00 - 12,03,200.00 71,675.00	6,129.17 6,319.17 6,541.67 5,990.83 957.50	16,67,133.33 16,93,536.67 1,76,625.00 - 11,26,276.67 58,407.50
confirm to 5 code and be procured from an approved supplier only. confirm to 5 code and be procured from an approved supplier only. Since the confirm of t		272.00 268.00 27.00 - 188.00 61.00	6,400.00 6,600.00 6,900.00 - 6,400.00 1,025.00	17,40,800.00 17,68,800.00 1,86,300.00 - 12,03,200.00 62,525.00	6,375.00 6,465.00 6,550.00 - 6,300.00 1,175.00	17,24,000.00 17,32,620.00 1,76,850.00 - 11,84,400.00 71,675.00	5,900.00 6,100.00 6,350.00 - 5,800.00	16,04,800.00 16,34,800.00 1,71,450.00 - 10,90,400.00 48,800.00	6,200.00 6,450.00 6,700.00 - 5,995.00	16,86,400.00 17,28,600.00 1,80,900.00 - 11,27,060.00 60,695.00	5,900.00 6,100.00 6,350.00 - 5,800.00	16,04,800.00 16,34,800.00 1,71,450.00 - 10,90,400.00 48,800.00	6,000.00 6,200.00 6,400.00 5,650.00 950.00	16,32,000.00 16,61,600.00 1,72,800.00 - 10,62,200.00 57,950.00		5,900.00 6,100.00 6,350.00 - 5,650.00 800.00	16,04,800.00 16,34,800.00 1,71,450.00 10,62,200.00 48,800.00	6,400.00 6,600.00 6,900.00 - 6,400.00 1,175.00	17,40,800.00 17,68,800.00 1,86,300.00 - 12,03,200.00 71,675.00	6,129.17 6,319.17 6,541.67 5,990.83 957.50	16,67,133.33 16,93,536.67 1,76,625.00 - 11,26,276.67 58,407.50
confirm to 6 code and be procured from an approved supplier only. Solve the common yn 1.5 center notroes with well burnt booksy available good approved quality bricks having strength of 55 kg/cm2, as per disease; but the line, treef and plumb. Brick missionly under this teen shall be measured in M3. Solve 1.5 shor from plinth 9.0m 10.13.6 m		272.00 268.00 27.00 - 188.00 61.00	6,400.00 6,600.00 6,900.00 - 6,400.00 1,025.00	17,40,800.00 17,68,800.00 1,86,300.00 	6,375.00 6,465.00 6,550.00 - 6,300.00 1,175.00	17,34,000.00 17,32,620.00 1,76,850.00 	5,900.00 6,100.00 6,350.00 - 5,800.00	16,04,800.00 16,34,800.00 1,71,450.00 - 10,90,400.00 48,800.00	6,200.00 6,450.00 6,700.00 - 5,995.00	16,86,400.00 17,28,600.00 1,80,900.00 11,27,060.00 60,695.00 91,450.00	5,900.00 6,100.00 6,350.00 - 5,800.00	16,04,800.00 16,34,800.00 1,71,450.00 - 10,90,400.00 48,800.00	6,000.00 6,200.00 6,400.00 5,650.00 950.00	16,32,000.00 16,61,600.00 1,72,800.00 		5,900.00 6,100.00 6,350.00 - 5,650.00 800.00	16,04,800.00 16,34,800.00 1,71,450.00 10,62,200.00 48,800.00	6,400.00 6,600.00 6,900.00 - 6,400.00 1,175.00	17,40,800.00 17,68,800.00 1,86,300.00 - 12,03,200.00 71,675.00	6,129.17 6,319.17 6,541.67 5,990.83 957.50	16,67,133.33 16,93,536.67 1,76,625.00 - 11,26,276.67 58,407.50
confirm to 5 code and be procured from an approved supplier only. confirm to 5 code and be procured from an approved supplier only. Solid Service of the confirmation of the confirmatio	M ²	272.00 268.00 27.00 - 188.00 61.00	6,400.00 6,600.00 6,900.00 - 6,400.00 1,025.00	17,40,800.00 17,68,800.00 1,86,300.00 	6,375.00 6,465.00 6,550.00 - 6,300.00 1,175.00	17,34,000.00 17,32,620.00 1,76,850.00 	5,900.00 6,100.00 6,350.00 - 5,800.00	16,04,800.00 16,34,800.00 1,71,450.00 - 10,90,400.00 48,800.00	6,200.00 6,450.00 6,700.00 - 5,995.00	16,86,400.00 17,28,600.00 1,80,900.00 11,27,060.00 60,695.00 91,450.00	5,900.00 6,100.00 6,350.00 - 5,800.00	16,04,800.00 16,34,800.00 1,71,450.00 - 10,90,400.00 48,800.00	6,000.00 6,200.00 6,400.00 5,650.00 950.00	16,32,000.00 16,61,600.00 1,72,800.00 		5,900.00 6,100.00 6,350.00 - 5,650.00 800.00	16,04,800.00 16,34,800.00 1,71,450.00 10,62,200.00 48,800.00	6,400.00 6,600.00 6,900.00 1,175.00 3,000.00	17,40,800.00 17,68,800.00 1,86,300.00 - 12,03,200.00 71,675.00	6,129.17 6,319.17 6,541.67 5,990.83 957.50	16,67,133.33 16,93,536.67 1,76,625.00 - 11,26,276.67 58,407.50
confirm to 5 code and be procured from an approved supplier only. Since the common y in 12 entered interest with well burst color variable good approved quality bricks having strength of 35 bits with an approved in the control of	M ²	272.00 268.00 27.00 188.00 61.00 31.00	6,400.00 ,600.00 ,6900.00 1,025.00 3,000.00	17.46,900.00 17.68,900.00 1.86,300.00 1.86,300.00 62,525.00 93,000.00 73,42,425.00	6,375.00 6,465.00 6,550.00 1,175.00 2,500.00	1734,000.00 1732,650.00 1,76,850.00 11,84,400.00 71,675.00 77,500.00	5,900.00 6,100.00 6,350.00 5,800.00 800.00	16,24,800,00 16,34,800,00 1,77,450,00 10,90,400,00 48,800,00 24,800,00	6,200.00 6,450.00 6,700.00 5,995.00 995.00 2,950.00	16,86,40,00,00 17,28,500,00 1,20,900,00 11,27,060,00 60,695,00 91,450,00 70,70,655,00	\$,900.00 6,100.00 6,350.00 - 5,800.00 800.00	16,04,900.00 16,34,800.00 17,74,550.00 10,90,400.00 48,800.00 24,800.00	6,000.00 6,200.00 6,400.00 5,650.00 950.00	16,32,000,00 16,61,600,00 1,72,800,00 10,62,200,00 57,950,00 93,000,00		5,900.00 6,100.00 6,350.00 5,650.00 800.00	16,48,80.00 1,71,45.00 1,71,45.00 10,62,200.00 48,800.00	6,400.00 6,600.00 6,900.00 1,175.00 3,000.00	17,48,800.00 17,68,800.00 1,56,300.00 1,56,300.00 12,03,200.00 71,675.00 93,000.00	6,1917 6,31917 6,54167	16.67.133.33 16.93.33.6.67 1,76,625.00 11,26,276.67 58,407.50 67,425.00
confirm to 5 code and be precursed from an approved supplier coffy. Since in commony in 1.5 creame markers with well burst Cody variable good approved quality bricks having strength of 35 this in commony in 1.5 creame markers with well burst Cody variable good approved quality bricks having strength of 35 501. Since 1.5 on 1.5 on from piloth 501. 502. 4. and the 50 on from piloth 503. 503. 3. and 1.5 on from piloth 503. 3. and 1.5 on from piloth 504. 505. 3. and the 500 on from piloth 505. 506. 4. and the 500 on from piloth 507. 507. 508. 509. 509. 509. 509. 509. 500. 509. 509	W ₂	272.00 268.00 27.00 188.00 61.00 31.00	6,400.00 ,600.00 ,6900.00 1,025.00 3,000.00	17.46,900.00 17.68,900.00 1.86,300.00 1.86,300.00 62,525.00 93,000.00 73,42,425.00	6,375.00 6,465.00 6,550.00 1,175.00 2,500.00	1734,000.00 1732,650.00 1,76,850.00 11,84,400.00 71,675.00 77,500.00	5,900.00 6,100.00 6,350.00 5,800.00 800.00	16,24,800,00 16,34,800,00 1,77,450,00 10,90,400,00 48,800,00 24,800,00	6,200.00 6,450.00 6,700.00 5,995.00 995.00 2,950.00	16,86,40,00,00 17,28,500,00 1,20,900,00 11,27,060,00 60,695,00 91,450,00 70,70,655,00	\$,900.00 6,100.00 6,350.00 - 5,800.00 800.00	16,04,900.00 16,34,800.00 17,74,550.00 10,90,400.00 48,800.00 24,800.00	6,000.00 6,200.00 6,400.00 5,650.00 950.00	16,32,000,00 16,61,600,00 1,72,800,00 10,62,200,00 57,950,00 93,000,00		5,900.00 6,100.00 6,350.00 5,650.00 800.00	16,48,80.00 1,71,45.00 1,71,45.00 10,62,200.00 48,800.00	6,400.00 6,600.00 6,900.00 1,175.00 3,000.00	17,48,800.00 17,68,800.00 1,56,300.00 1,56,300.00 12,03,200.00 71,675.00 93,000.00	6,1917 6,31917 6,54167	1667.138.33 16.93.33.6.67 1,76,625.00 11,26,276.67 58,407.50 67,425.00
confirm to 8 code and be procured from an approved supplier only. Service was a common in 12 center matter with well burnt body variable good approved quality bricks having strength of 35 bill with many in 12 center matter with well burnt body variable good approved quality bricks having strength of 35 bill with the 15 bill point of 15 bill po	W ₂	272.00 268.00 27.00 - 188.00 31.00 31.00	6,400.00 6,900.00 6,900.00 1,025.00 3,000.00	17,46,900.00 17,68,900.00 1,86,300.00 1,86,300.00 12,013,200.00 93,000.00 73,42,425.60	6.375.00 6.355.00 6.550.00 1.175.00 2.500.00	17,34,000.00 17,24,263.00 1,76,850.00 11,84,400.00 71,675.00 77,500.00 73,01,745.00	\$300.00 6,350.00 6,350.00 5,500.00 800.00 800.00	16,04,800.00 1,717,450.00 1,717,450.00 10,90,000.00 48,800.00 24,800.00 24,800.00 28,900.00 28,900.00 28,900.00 28,900.00	\$200.00 \$450.00 \$700.00 \$595.00 \$955.00 \$2,950.00	16,86,600.00 17,78,600.00 1,805,900.00 11,77,660.00 60,695.00 91,450.00 70,70,655.00	\$500.00 (\$100.00 (\$350.00 (\$550.00 (\$50	160,490.00 12,74,450.00 12,74,450.00 110,940.00 44,890.00 24,800.00 24,900.00 24,200.00 24,200.00	6,000.00 6,400.00 5,550.00 950.00 3,000.00	16,13,200.00 16,61,600.00 1,72,800.00 10,52,200.00 93,795.00 93,000.00 67,82,850.60 24,06,420.00		5,900.00 6,100.00 6,350.00 5,650.00 800.00 800.00	16,4400.00 16,3400.00 17,7400.00 17,7400.00 48,000.00 24,800.00	6,400.00 6,500.00 6,000.00 1,175.00 3,000.00	17,48,00.00 17,68,00.00 1,68,30.00 1,68,30.00 1,17,55.00 93,000.00 2,17,55.00 3,000.00	6.129.17 6.541.67 5.541.67 5.590.83 557.50 2.175.00	16,67,131.31 16,93,236.67 1,76,625.00 11,76,675.00 58,407.50 67,425.00
confirm to 5 code and be procured from an approved supplier only. Solic Marker waters in 12 center matter with well burnt bucksy variable good approved quality bricks having strength of 55 black management in 12 center in 12 center of 12 center in 12	W ₂	272.00 268.00 27.00 - 188.00 31.00 31.00	6,600.00 6,600.00 6,900.00 	17,46,900.00 17,68,900.00 1,66,900.00 1,66,900.00 12,012,000.00 91,000.00 73,42,426.90 24,20,250.00	6,375.00 6,485.00 6,550.00 6,550.00 1,175.00 2,500.00 2,500.00	17,34,000.00 172,263.00 176,850.00 11,76,850.00 71,675.00 77,500.00 73,01,745.00 23,58,550.00	\$300.00 6,350.00 8,350.00 800.00 800.00 800.00	160,4800.00 1,71,450.00 1,71,450.00 10,90,400.00 48,900.00 24,800.00 24,800.00 28,35,150.00 1,04,500.00	\$200.00 \$450.00 \$700.00 \$595.00 \$955.00 \$2,950.00	16,86,6000 17,266000 17,26600 17,26600 17,26600 17,26600 17,26600 17,26600 17,266000 17,26600 17,26600 17,26600 17,26600 17,26600 17,26600 17,266000 17,26600 17,26600 17,26600 17,266000 17,26600 17,26600 17,266	\$500.00 (\$100.00 (\$350.00 (\$550.00 (\$50	16.5480.00 17.7460.00 17.7460.00 18.9460.00 48.800.00 24.800.00 24.800.00 24.20.250.00 71.500.00	6,000.00 6,200.00 6,400.00 15,650.00 950.00 3,000.00 870.00	16,13,200,00 0 16,61,600,00 1,77,800,00 0 1,77,800,00 0 10,62,200,00 9 93,995,00 93,000,00 93,000,00 0 67,82,850,60 0 24,06,420,00 0		5,900.00 6,100.00 6,350.00 5,650.00 800.00 800.00	16,4400.00 16,3400.00 17,7400.00 17,7400.00 48,000.00 24,800.00	6,400.00 6,500.00 6,900.00 1,900.00 1,175.00 3,000.00 1,175.00 1,025.00	17,48,00.00 17,68,00.00 1,68,30.00 1,68,30.00 1,17,55.00 93,000.00 2,17,55.00 3,000.00	6,129.17 6,319.17 6,541.67 5,590.83 597.50 2,175.00	16,67,138,36,67 1,76,625,00 1,76,625,00 11,62,76,67 58,407,50 67,425,00 25,56,245,00
confirm to S. code and be precured from an approved supplier only. See that was account on a supplier of the	M ² M ² M ²	272.00 268.00 27.00	6,400.00 6,900.00 6,900.00 1,025.00 3,000.00	17,46,960.00 17,68,900.00 18,68,900.00 18,68,900.00 18,68,900.00 12,03,200.00 12,03,200.00 12,03,200.00 12,03,200.00 12,03,200.00 13,42,425.60 12,425.60 12	6,375.00 6,550.00 6,550.00 1,175.00 2,500.00 2,500.00 1,175.00 2,500.00 1,175.00 1,175.00 1,175.00	17,34,000.00 17,24,620.00 176,850.00 11,844.00.00 71,675.00 77,500.00 73,01,745.00 25,58,550.00 1,48,500.00	\$500.00 (4,300.00 (4,500.00 (4,500.00 (4,500.00 (5,000.0	160,4,800.00 13,14,500.00 13,14,50.00 10,04,000.00 48,000.00 24,800.00 24,800.00 28,35,150.00 1,04,500.00	\$200.00 \$4,950.00 \$700.00 \$5,995.00 \$95.00 2,995.00 \$975.00 \$975.00 \$975.00	16,86,400.00 17,78,600.00 18,900.00 11,79,900.00 11,79,900.00 11,79,900.00 91,400.00 91,400.00 70,70,605.00 70,70,605.00 26,905.00 26,905.00 26,905.00 26,905.00 26,905.00 26,905.00 26,905.00 26,905.00 26,905.00 26,905.00	\$500.00 (\$100.00 (\$35.00 \$50.00 \$00.00 \$00.00 \$75.00 \$850.00	16,4,800.00 16,4,800.00 1,7,4,80.00 1,9,4,80.00 24,800.00 24,800.00 24,800.00 71,500.00 71,500.00	6,000.00 6,400.00 5,550.00 3,000.00 3,000.00 3,000.00 3,000.00	16,32,000.00 16,61,600.00 17,73,000.00 10,62,200.00 93,090.00 93,000.00 67,82,850.00 24,06,420.00		5,900.00 6,300.00 6,350.00 5,650.00 800.00 800.00 870.00 870.00	16,4400.00 17,1450.00 17,1450.00 16,2400.00 24,000.00 24	6,900.00 6,900.00 6,900.00 1,175.00 3,000.00 1,175.00 1,025.00	17,40,800.00 17,64,800.00 1,86,300.00 1,86,300.00 1,71,75.50 99,000.00 	6,179.17 6,519.17 6,541.67 5,590.83 967.50 2,175.00 924.17 900.83	16,67,131,31 16,93,56,67 1,76,625,00 11,26,276,07 58,407,59 67,425,00 25,56,245,00
confirm to 5 code and be procured from an approved supplier only. Solidation among in 16 center materia with well burst books available good approved quality bricks having strength of 35 bill with among in 16 center material with a solidation of the solidation of	M ² M ² M ²	272.00 268.00 27.00	6,400.00 6,600.00 6,900.00 3,000.00 3,000.00 3,000.00 3,000.00 3,000.00 875.00	17,46,900.00 17,68,900.00 1,66,900.00 1,66,900.00 12,012,000.00 91,000.00 73,42,426.90 24,20,250.00	6,375.00 6,485.00 6,550.00 6,550.00 1,175.00 2,500.00 2,500.00	17,34,000.00 172,263.00 176,850.00 11,76,850.00 71,675.00 77,500.00 73,01,745.00 23,58,550.00	\$300.00 6,350.00 8,350.00 800.00 800.00 800.00	160,4800.00 1,71,450.00 1,71,450.00 10,90,400.00 48,900.00 24,800.00 24,800.00 28,35,150.00 1,04,500.00	\$200.00 \$450.00 \$700.00 \$595.00 \$2,950.00 \$755.00 \$755.00 \$755.00	16,86,6000 17,266000 17,26600 17,26600 17,26600 17,26600 17,26600 17,26600 17,266000 17,26600 17,26600 17,26600 17,26600 17,26600 17,26600 17,266000 17,26600 17,26600 17,26600 17,266000 17,26600 17,26600 17,266	\$500.00 6,150.00 6,350.00 5,500.00 800.00 800.00 875.00	16.5480.00 17.7460.00 17.7460.00 18.9460.00 48.800.00 24.800.00 24.800.00 24.20.250.00 71.500.00	6,000.00 6,200.00 6,400.00 15,650.00 950.00 3,000.00 870.00	16,13,200,00 0 16,61,600,00 1,77,800,00 0 1,77,800,00 0 10,62,200,00 9 93,995,00 93,000,00 93,000,00 0 67,82,850,60 0 24,06,420,00 0		5,900.00 6,100.00 6,350.00 5,650.00 800.00 800.00	16,4400.00 12,74,600.00 17,74,600.00 10,22,000 48,000.00 24,400.00 71,500.00	6,900.00 6,900.00 6,900.00 1,175.00 3,000.00 1,175.00 1,025.00	17,48,800.00 17,68,800.00 1,86,300.00 1,86,300.00 12,03,200.00 93,000.00 93,000.00 28,35,150.00	6,129.17 6,319.17 6,541.67 5,590.83 597.50 2,175.00	16,67,133,31 16,93,536,67 1,76,625,00 11,26,276,67 58,407,50 67,425,00 25,56,245,00
confirm to 8 code and be procured from an approved supplier only. Solic Marker waters in 12 center matter with well burnt such washing pool approved quality bricks having strength of 55 bits for the control of the c	M ² M ² M ²	272.00 268.00 27.00	6,400.00 6,600.00 6,900.00 3,000.00 3,000.00 3,000.00 3,000.00 3,000.00 875.00	17,46,960.00 17,68,900.00 18,68,900.00 18,68,900.00 18,68,900.00 12,03,200.00 12,03,200.00 12,03,200.00 12,03,200.00 12,03,200.00 13,42,425.60 12,425.60 12	6,375.00 6,550.00 6,550.00 1,175.00 2,500.00 2,500.00 1,175.00 2,500.00 1,175.00 1,175.00 1,175.00	17,34,000.00 17,24,620.00 176,850.00 11,844.00.00 71,675.00 77,500.00 73,01,745.00 25,58,550.00 1,48,500.00	\$500.00 (4,300.00 (4,500.00 (4,500.00 (4,500.00 (5,000.0	160,4,800.00 13,14,500.00 13,14,50.00 10,04,000.00 48,000.00 24,800.00 24,800.00 28,35,150.00 1,04,500.00	\$200.00 \$4,950.00 \$700.00 \$5,995.00 \$95.00 2,995.00 \$975.00 \$975.00 \$975.00	16,86,400.00 17,78,600.00 18,900.00 11,79,900.00 11,79,900.00 11,79,900.00 91,400.00 91,400.00 70,70,605.00 70,70,605.00 26,905.00 26,905.00 26,905.00 26,905.00 26,905.00 26,905.00 26,905.00 26,905.00 26,905.00 26,905.00	\$500.00 (\$100.00 (\$35.00 \$50.00 \$00.00 \$00.00 \$75.00 \$850.00	16,4,800.00 16,4,800.00 1,7,4,80.00 1,9,4,80.00 24,800.00 24,800.00 24,800.00 71,500.00 71,500.00	6,000.00 6,400.00 5,550.00 3,000.00 3,000.00 3,000.00 3,000.00	16,32,000.00 16,61,600.00 17,73,000.00 10,62,200.00 93,090.00 93,000.00 67,82,850.00 24,06,420.00		5,900.00 6,300.00 6,350.00 5,650.00 800.00 800.00 870.00 870.00	16,4400.00 17,1450.00 17,1450.00 16,2400.00 24,000.00 24	6,900.00 6,900.00 6,900.00 1,175.00 3,000.00 1,175.00 1,025.00	17,48,000.00 17,68,000.00 1,86,300.00 1,86,300.00 1,71,75.50 99,000.00 	6,179.17 6,519.17 6,541.67 5,590.83 967.50 2,175.00 924.17 900.83	16(7):38-31 16(9):38-67 176(6):50 1126(7):36 67,435-00 97,435-00 99,091.67 88,275-00
confirm to Scode and be precured from an approved supplier only. States, macrown in 1.6 center mature with well but to Kooly variable good approved quality bricks having strength of 35 bits known in 1.6 center mature with well but to Kooly variable good approved quality bricks having strength of 35 bits with the control of the state of the	M ² M ² M ²	272.00 268.00 27.00	6,400.00 6,600.00 6,900.00 3,000.00 3,000.00 3,000.00 3,000.00 3,000.00 875.00	17,46,960.00 17,68,900.00 18,68,900.00 18,68,900.00 18,68,900.00 12,03,200.00 12,03,200.00 12,03,200.00 12,03,200.00 12,03,200.00 13,42,425.60 12,425.60 12	6,375.00 6,550.00 6,550.00 1,175.00 2,500.00 2,500.00 1,175.00 2,500.00	17,34,000.00 17,24,620.00 176,850.00 11,844.00.00 71,675.00 77,500.00 73,01,745.00 25,58,550.00 1,48,500.00	\$500.00 (4,300.00 (4,500.00 (4,500.00 (4,500.00 (5,000.0	160,4,800.00 13,14,500.00 13,14,50.00 10,04,000.00 48,000.00 24,800.00 24,800.00 28,35,150.00 1,04,500.00	\$200.00 \$4,950.00 \$700.00 \$5,995.00 \$95.00 2,995.00 \$975.00 \$975.00 \$975.00	16,86,400.00 17,78,600.00 18,900.00 11,79,900.00 11,79,900.00 11,79,900.00 91,400.00 91,400.00 70,70,605.00 70,70,605.00 26,905.00 26,905.00 26,905.00 26,905.00 26,905.00 26,905.00 26,905.00 26,905.00 26,905.00 26,905.00	\$500.00 (\$100.00 (\$35.00 \$50.00 \$00.00 \$00.00 \$75.00 \$850.00	16,4,800.00 16,4,800.00 1,7,4,80.00 1,9,4,80.00 24,800.00 24,800.00 24,800.00 71,500.00 71,500.00	6,000.00 6,400.00 5,550.00 3,000.00 3,000.00 3,000.00 3,000.00	16,32,000.00 16,61,600.00 17,73,000.00 10,62,200.00 93,090.00 93,000.00 67,82,850.00 24,06,420.00		5,900.00 6,300.00 6,350.00 5,650.00 800.00 800.00 870.00 870.00	16,4400.00 17,1450.00 17,1450.00 16,2400.00 24,000.00 24	6,900.00 6,900.00 6,900.00 1,175.00 3,000.00 1,175.00 1,025.00	17,48,000.00 17,68,000.00 1,86,300.00 1,86,300.00 1,71,75.50 99,000.00 	6,179.17 6,519.17 6,541.67 5,590.83 967.50 2,175.00 924.17 900.83	16(7):38-31 16(9):38-67 176(6):50 1126(7):36 67,435-00 97,435-00 99,091.67 88,275-00
confirm to Scota and be procured from an approved supplier only. Confirm to Scota and be procured from an approved supplier port of the state of th	M ² M ² M ²	272.00 268.00 27.00	6,400.00 6,600.00 6,900.00 3,000.00 3,000.00 3,000.00 3,000.00 3,000.00 875.00	17,46,960.00 12,68,900.00 12,68,900.00 12,68,900.00 12,68,900.00 12,08,200.00 12,08,200.00 12,275.00 12,27	6,375.00 6,550.00 6,550.00 1,175.00 2,500.00 2,500.00 1,175.00 2,500.00	17,34,000.00 17,34,602.00 17,6850.00 18,84,002.00 77,675.00 77,500.00 73,01,745.00 25,58,550.00 1,48,500.00 1,68,000.00	\$500.00 (4,300.00 (4,500.00 (4,500.00 (4,500.00 (5,000.0	160,4,800.00 17,1,450.00 17,1,450.00 10,04,400.00 48,900.00 24,800.00 56,96,800.00 1,04,500.00 1,04,500.00 1,15,500.00 27,300.00	\$200.00 \$4,950.00 \$700.00 \$5,995.00 \$95.00 2,995.00 \$975.00 \$975.00 \$975.00	16,96,900 00 17,76,900 00 11,77,900 00 11,77,900 00 11,77,900 00 11,77,900 00 11,77,900 00 11,77,900 00 11,77,900 00 11,77,900 00 11,77,900 00 11,77,900 00	\$500.00 (\$100.00 (\$35.00 \$50.00 \$00.00 \$00.00 \$75.00 \$850.00	16,4,800.00 17,146.00 17,146.00 17,146.00 18,946.00 24,800.00 24,800.00 24,800.00 71,500.00 24,000.00 24,000.00 24,000.00 24,000.00 24,000.00	6,000.00 6,400.00 5,550.00 3,000.00 3,000.00 3,000.00 3,000.00	16,13,000.00 16,61,600.00 17,73,000.00 10,62,200.00 93,000.00 93,000.00 67,82,850.00 24,06,420.00 1,04,500.00 49,500.00		5,900.00 6,300.00 6,350.00 5,650.00 800.00 800.00 870.00 870.00	16,4400.00 17,1450.00 17,1450.00 16,2400.00 24,000.00 24	6,900.00 6,900.00 6,900.00 1,175.00 3,000.00 1,175.00 1,025.00	17,48,000.00 17,68,000.00 1,86,300.00 1,86,300.00 1,71,75.50 99,000.00 	6,179.17 6,519.17 6,541.67 5,590.83 967.50 2,175.00 924.17 900.83	16,67,131,31 16,93,56,67 1,76,625,00 11,26,276,07 58,407,59 67,425,00 25,56,245,00
confirm to Scota and be procured from an approved supplier only. Confirm to Scota and be procured from an approved supplier port of the state of th	M ² M ² M ²	272.00 268.00 27.00	6,400.00 6,600.00 6,900.00 3,000.00 3,000.00 3,000.00 3,000.00 3,000.00 875.00	17,46,960.00 12,68,900.00 12,68,900.00 12,68,900.00 12,68,900.00 12,08,200.00 12,08,200.00 12,275.00 12,27	6,375.00 6,550.00 6,550.00 1,175.00 2,500.00 2,500.00 1,175.00 2,500.00	17,34,000.00 17,34,602.00 17,6850.00 18,84,002.00 77,675.00 77,500.00 73,01,745.00 25,58,550.00 1,48,500.00 1,68,000.00	\$500.00 (4,300.00 (4,500.00 (4,500.00 (4,500.00 (5,000.0	160,4,800.00 17,1,450.00 17,1,450.00 10,04,400.00 48,900.00 24,800.00 56,96,800.00 1,04,500.00 1,04,500.00 1,15,500.00 27,300.00	\$200.00 \$4,950.00 \$700.00 \$5,995.00 \$95.00 2,995.00 \$975.00 \$975.00 \$975.00	16,96,900 00 17,76,900 00 11,77,900 00 11,77,900 00 11,77,900 00 11,77,900 00 11,77,900 00 11,77,900 00 11,77,900 00 11,77,900 00 11,77,900 00 11,77,900 00	\$500.00 (\$100.00 (\$35.00 \$50.00 \$00.00 \$00.00 \$75.00 \$850.00	16,4,800.00 17,146.00 17,146.00 17,146.00 18,946.00 24,800.00 24,800.00 24,800.00 71,500.00 24,000.00 24,000.00 24,000.00 24,000.00 24,000.00	6,000.00 6,400.00 5,550.00 3,000.00 3,000.00 3,000.00 3,000.00	16,13,000.00 16,61,600.00 17,73,000.00 10,62,200.00 93,000.00 93,000.00 67,82,850.00 24,06,420.00 1,04,500.00 49,500.00		5,900.00 6,300.00 6,350.00 5,650.00 800.00 800.00 870.00 870.00	16,4400.00 17,1450.00 17,1450.00 16,2400.00 24,000.00 24	6,900.00 6,900.00 6,900.00 1,175.00 3,000.00 1,175.00 1,025.00	17,48,000.00 17,68,000.00 1,86,300.00 1,86,300.00 1,71,75.50 99,000.00 	6,179.17 6,519.17 6,541.67 5,590.83 967.50 2,175.00 924.17 900.83	16,67,131,31 16,93,56,67 1,76,625,00 11,26,276,07 58,407,59 67,425,00 25,56,245,00
confirm to 8 code and be procured from an approved supplier only. Solic Maximum in 12 center mature with well burnt success variable good approved quality bricks having strength of 35 bits with the contractive of the cont	M² M² M² M² M²	272.00 268.00 27.00	6,400.00 6,600.00 6,900.00 3,000.00 3,000.00 3,000.00 3,000.00 3,000.00 875.00	17,46,960.00 12,68,900.00 12,68,900.00 12,68,900.00 12,68,900.00 12,08,200.00 12,08,200.00 12,275.00 12,27	6,375.00 6,550.00 6,550.00 1,175.00 2,500.00 2,500.00 1,175.00 2,500.00	17,34,000.00 17,34,602.00 17,6850.00 18,84,002.00 77,675.00 77,500.00 73,01,745.00 25,58,550.00 1,48,500.00 1,68,000.00	\$500.00 (4,300.00 (4,500.00 (4,500.00 (4,500.00 (5,000.0	160,4,800.00 17,1,450.00 17,1,450.00 10,04,400.00 48,900.00 24,800.00 56,96,800.00 1,04,500.00 1,04,500.00 1,15,500.00 27,300.00	\$200.00 \$4,950.00 \$700.00 \$5,995.00 \$95.00 2,995.00 \$975.00 \$975.00 \$975.00	16,96,900 00 17,76,900 00 11,77,900 00 11,77,900 00 11,77,900 00 11,77,900 00 11,77,900 00 11,77,900 00 11,77,900 00 11,77,900 00 11,77,900 00 11,77,900 00	\$500.00 (\$100.00 (\$35.00 \$50.00 \$00.00 \$00.00 \$75.00 \$850.00	16,4,800.00 17,146.00 17,146.00 17,146.00 18,946.00 24,800.00 24,800.00 24,800.00 71,500.00 24,000.00 24,000.00 24,000.00 24,000.00 24,000.00	6,000.00 6,400.00 5,550.00 3,000.00 3,000.00 3,000.00 3,000.00	16,13,000.00 16,61,600.00 17,73,000.00 10,62,200.00 93,000.00 93,000.00 67,82,850.00 24,06,420.00 1,04,500.00 49,500.00		5,900.00 6,300.00 6,350.00 5,650.00 800.00 800.00 870.00 870.00	16,4400.00 17,1450.00 17,1450.00 16,2400.00 24,000.00 24	6,900.00 6,900.00 6,900.00 1,175.00 3,000.00 1,175.00 1,025.00	17,48,000.00 17,68,000.00 1,86,300.00 1,86,300.00 1,71,75.50 99,000.00 	6,179.17 6,519.17 6,541.67 5,590.83 967.50 2,175.00 924.17 900.83	16,67,133,36 16,93,356,07 1,76,625.00 11,62,276,67 58,407.50 67,425.00
confirm to 8 code and be procured from an approved supplier only. Stack management in 12 center interest with well burst color wantable good approved quality bricks having strength of 35 bits with the control of the	M² M² M² M² M²	272.00 268.00 27.00	6,400.00 6,600.00 6,900.00 3,000.00 3,000.00 3,000.00 3,000.00 3,000.00 875.00	17,46,960.00 12,68,900.00 12,68,900.00 12,68,900.00 12,68,900.00 12,08,200.00 12,08,200.00 12,275.00 12,27	6,375.00 6,550.00 6,550.00 1,175.00 2,500.00 2,500.00 1,175.00 2,500.00	17,34,000.00 17,34,602.00 17,6850.00 18,84,002.00 77,675.00 77,500.00 73,01,745.00 25,58,550.00 1,48,500.00 1,68,000.00	\$500.00 (4,300.00 (4,500.00 (4,500.00 (4,500.00 (5,000.0	160,4,800.00 17,1,450.00 17,1,450.00 10,04,400.00 48,900.00 24,800.00 56,96,800.00 1,04,500.00 1,04,500.00 1,15,500.00 27,300.00	\$200.00 \$4,950.00 \$700.00 \$5,995.00 \$95.00 2,995.00 \$975.00 \$975.00 \$975.00	16,96,900 00 17,76,900 00 11,77,900 00 11,77,900 00 11,77,900 00 11,77,900 00 11,77,900 00 11,77,900 00 11,77,900 00 11,77,900 00 11,77,900 00 11,77,900 00	\$500.00 (\$100.00 (\$35.00 \$50.00 \$00.00 \$00.00 \$75.00 \$850.00	16,4,800.00 17,146.00 17,146.00 17,146.00 18,946.00 24,800.00 24,800.00 24,800.00 71,500.00 24,000.00 24,000.00 24,000.00 24,000.00 24,000.00	6,000.00 6,400.00 5,550.00 3,000.00 3,000.00 3,000.00 3,000.00	16,13,000.00 16,61,600.00 17,73,000.00 10,62,200.00 93,000.00 93,000.00 67,82,850.00 24,06,420.00 1,04,500.00 49,500.00		5,900.00 6,300.00 6,350.00 5,650.00 800.00 800.00 870.00 870.00	16,4400.00 17,1450.00 17,1450.00 16,2400.00 24,000.00 24	6,900.00 6,900.00 6,900.00 1,175.00 3,000.00 1,175.00 1,025.00	17,48,000.00 17,68,000.00 1,86,300.00 1,86,300.00 1,71,75.50 99,000.00 	6,179.17 6,519.17 6,541.67 5,590.83 967.50 2,175.00 924.17 900.83	16,67,133,36 16,93,356,07 1,76,625.00 11,62,276,67 58,407.50 67,425.00
confirm to S. code and be precured from an approved supplier only. Solidation of the control of	M² M² M² M² M²	272.00 270.00 270.00 280.00 2. 188.00 4. 10. 10. 2. 2. 2.766.00 110.00 33.00	875.00 855.00 8550.00 875.00	17,46,900.00 17,68,900.00 18,6300.00 18,6300.00 12,03,200.00 93,000.00 93,000.00 73,42,425.00 24,20,250.00 1,43,550.00 26,910.00	6,375.00 6,350.00 6,550.00 1,175.00 2,500.00 1,175.00 1,175.00 1,175.00 2,500.00	17,34,000.00 17,34,600.00 17,6,850.00 17,6,850.00 77,676.00 77,500.00 73,01,765.00 25,58,550.00 1,48,500.00 1,65,000.00 22,175.00	\$300.00 6,350.00 8,350.00 \$300.00 \$00.00 \$00.00 \$00.00 \$300.00 \$0	160,4480.00 17,1450.00 17,1450.00 1,17,1450.00 1,17,1450.00 1,17,1450.00 1,17,1450.00 1,17,1450.00 1,17,1450.00 1,17,1450.00 1,17,1450.00 1,17,1450.00 1,17,1450.00 1,17,1450.00	6,900.00 6,700.00 5,995.00 2,995.00 2,995.00 	16,86,600.00 17,78,600.00 18,900.00 11,700.00 11,700.00 91,400.00 70,76,65.00 70,76,65.00 70,76,65.00 70,76,65.00 70,76,65.00 70,76,65.00 70,76,65.00 70,76,65.00 70,76,65.00 70,76,65.00 70,76,65.00 70,76,65.00 70,76,65.00	\$500.00 6,350.00 6,350.00 6,350.00 800.00 800.00 800.00 800.00 800.00 800.00	16,54,800 00 16,548,000 00 17,748,000 17,748,000 00 24,800,00 00 24,80	6,000.00 6,200.00 5,400.00 3,400.00 300.00 3,000.00 1,500.00 950.00	16,13,200,00 0 16,61,600 00 17,73,000,00 10,63,200,00 93,000,00 93,000,00 67,82,850,00 24,06,420,00 1,04,500,00 49,500,00 29,250,00		\$,900.00 6,100.00 6,350.00 5,5650.00 800.00 800.00 870.00 850.00	16,4400.00 16,3420.00 177,450.00 10,22,00 24,000.00 24,000.00 77,500.00 28,000.00 28,000.00 28,000.00 28,000.00 28,000.00 28,000.00 28,000.00 28,000.00	6.000.00 6.0	17,40,800.00 17,64,800.00 18,630.00 18,630.00 18,630.00 19,755.00 99,000.00 1,755.00 1,755.00 1,755.00 1,755.00 1,755.00 1,755.00 1,755.00 1,755.00 1,755.00 1,755.00 1,755.00 1,755.00 1,755.00 1,755.00 1,755.00 1,755.00	6,129.17 6,319.17 5,541.67 5,590.33 957.50 2,175.00 2,175.00 924.17 900.83	16,67,133,36,7 16,93,36,67 1,76,625,00 11,62,78,67 58,407,50 67,425,00 25,56,245,00 25,56,245,00 28,275,00 28,275,00
confirm to Scode and be precursed from an approved supplier colly. So this is macrony in 1.6 center mature with well burst tools variable good approved quality bricks having strength of 35 bits in the control of the	M² M² M² M² M²	272.00 270.00 270.00 280.00 2. 188.00 4. 10. 10. 2. 2. 2.766.00 110.00 33.00	875.00 855.00 8550.00 875.00	17,46,900.00 17,68,900.00 18,6300.00 18,6300.00 12,03,200.00 93,000.00 93,000.00 73,42,425.00 24,20,250.00 1,43,550.00 26,910.00	6,375.00 6,350.00 6,550.00 1,175.00 2,500.00 1,175.00 1,175.00 1,175.00 2,500.00	17,34,000.00 17,34,600.00 17,6,850.00 17,6,850.00 77,676.00 77,500.00 73,01,765.00 25,58,550.00 1,48,500.00 1,65,000.00 22,175.00	\$300.00 6,350.00 8,350.00 \$300.00 \$00.00 \$00.00 \$00.00 \$300.00 \$0	160,4480.00 17,1450.00 17,1450.00 1,17,1450.00 1,17,1450.00 1,17,1450.00 1,17,1450.00 1,17,1450.00 1,17,1450.00 1,17,1450.00 1,17,1450.00 1,17,1450.00 1,17,1450.00 1,17,1450.00	6,900.00 6,700.00 5,995.00 2,995.00 2,995.00 	16,86,600.00 17,78,600.00 18,900.00 11,700.00 11,700.00 91,400.00 70,76,65.00 70,76,65.00 70,76,65.00 70,76,65.00 70,76,65.00 70,76,65.00 70,76,65.00 70,76,65.00 70,76,65.00 70,76,65.00 70,76,65.00 70,76,65.00 70,76,65.00	\$500.00 6,350.00 6,350.00 6,350.00 800.00 800.00 800.00 800.00 800.00 800.00	16,54,800 00 16,548,000 00 17,748,000 17,748,000 00 24,800,00 00 24,80	6,000.00 6,200.00 5,400.00 3,400.00 300.00 3,000.00 1,500.00 950.00	16,13,200,00 0 16,61,600 00 17,73,000,00 10,63,200,00 93,000,00 93,000,00 67,82,850,00 24,06,420,00 1,04,500,00 49,500,00 29,250,00		\$,900.00 6,100.00 6,350.00 5,5650.00 800.00 800.00 870.00 850.00	16,4400.00 16,3420.00 177,450.00 10,22,00 24,000.00 24,000.00 77,500.00 28,000.00 28,000.00 28,000.00 28,000.00 28,000.00 28,000.00 28,000.00 28,000.00	6.000.00 6.0	17,40,800.00 17,64,800.00 18,630.00 18,630.00 18,630.00 19,755.00 99,000.00 1,755.00 1,755.00 1,755.00 1,755.00 1,755.00 1,755.00 1,755.00 1,755.00 1,755.00 1,755.00 1,755.00 1,755.00 1,755.00 1,755.00 1,755.00 1,755.00	6,129.17 6,319.17 5,541.67 5,590.33 957.50 2,175.00 2,175.00 924.17 900.83	16,67,133,36,7 16,93,36,67 1,76,625,00 11,62,78,67 58,407,50 67,425,00 25,56,245,00 25,56,245,00 28,275,00 28,275,00

Cost Comparative GRAY MATTER

The content of the		296.00	1.650.00	4.88.400.00	1.850.00	5.47.600.00	1.650.00	4.88.400.00	1.550.00	4.58.800.00	1.550.00	4.58.800.00	1.700.00	5.03.200.00	 1.550.00	4.58.800.00	1.850.00	5.47.600.00	1.658.33	4.90.866.67
The content of the	more as required), daily moping with water & kerosene for at least 15 days, etc. complete	296.00	1,650.00	4,88,400.00	1,850.00	5,47,600.00	1,650.00	4,88,400.00	1,550.00	4,58,800.00	1,550.00	4,58,800.00	1,700.00	5,03,200.00	1,550.00	4,58,800.00	1,850.00	5,47,600.00	1,658.33	4,90,866.67
State Continue C	729 Providing & fixing in position at any height 6 mm. thick broken glazed tiles in size 12 mm to 20 mm, of odd sizes and shapes laid in approved craxy pattern (with one or more color in pattern, as directed) for floor/ dado having plain or curved surfaces, in cement morant 13 proportion with cement, floating, joints finished with white or approved colour cement	2,766.00	775.00	21,43,650.00	700.00	19,36,200.00	700.00	19,36,200.00	950.00	26,27,700.00	700.00	19,36,200.00	845.00	23,37,270.00	700.00	19,36,200.00	950.00	26,27,700.00	778.33	21,52,870.00
March Marc	739 Providing and laying Paver blocks (Rubber Molded) of Alcock or other approved equivalent (minimum Comp. Strength 300 kg/cm/ or as per 800.) of approved shape and colour as per architectural pattern (25% Coloured and 75% grayl.) Special pieces to make straight edges at corners / edges shall be provided and laid. No cutting /in-situ concrete shall be allowed at size. Rate to include for 50mm thick samd bedding below the power and filling the lights between paper block with sand	-	-	-			-		·											
The state of the	739A 80mm thick-M40 grade M ²	103.00	1,150.00	1,18,450.00	925.00	95,275.00	900.00	92,700.00	950.00	97,850.00	900.00	92,700.00	900.00	92,700.00	900.00	92,700.00	1,150.00	1,18,450.00	954.17	98,279.17
1	740 Providing and laying in position average 9 mm to 10 mm thick homogenous, full body vitified title of first quality with policib first grade frish (F. 19). Askin, 160, (Jahrono, Sajasir a destell or approved enjowed midse, rollor and size , in cement sturry over minimum 3.5 mm thick 1.4 cement mortar bedding. (Files shall be without any chamfer at the degles (joint less typed, shall have scartch shorders of min. 7 or Min's scale and shall meet chemical resistance standards of relevant ASTM (DIN. Rate to include for laying in proper position-Spacers 3 mm thick tile shallows are voice, slope and level, grounding / pointing of joints with white center and muchical gengener, curing, and	412.00	1,050.00	4,32,600.00	750.00	3,09,000.00	800.00	3,29,600.00	750.00	- -	750.00	3,09,000.00	750.00	3,09,000.00	750.00	3,09,000.00	1,050.00	4,32,600.00	808.33	3,33,033.33
1	740A 600mm x 600mm								2,000.00											
10 10 10 10 10 10 10 10	for making 8 mm size groove just above the tiles and finishing flush with the wall plaster																			
Part	and making the skirting flush with the plaster.		235.00								175.00									
Part	thickness), rounded edges, necessary cement mortar bedding, cement slurry, cement jointing providing hole for sink etc. complete.	23.00	7,000.00	1,61,000.00	6,000.00	1,38,000.00	5,500.00	1,26,500.00	5,995.00	1,37,885.00	5,500.00	1,26,500.00	5,842.00	1,34,366.00	5,500.00	1,26,500.00	7,000.00	1,61,000.00	5,972.83	1,37,375.17
March Marc	minimum 20 mm thick 1:4 cement mortar bedding including moulding polishing etc. complete as directed.			-				-										-		
19 19 19 19 19 19 19 19																				
10 10 10 10 10 10 10 10	771 Providing & laying non metallic hardner of Nitoflor Hardtop of Fosroc /sika or other approved equivalent non-metallic monolithic surface floor hardening compound over fresh concrete (tremix/laser screed surface surface) as per the manufacturer's instructions. Moh's hardness of the aggregates of the compound shall not be less than 8. Incided for all		84.00				55.00				55.00		65.00							
14 15 15 15 15 15 15 15	772 Providing & applying Likhium Silicate based concrete densifier of BASF, Ashford Formula - JBA, Fosrco or approved equivalent M ² over concrete surface as per the manufacturer's instructions / recommendations. Rate to include for all material, labour, wastage, curing, grinding, finishing, Mirror polishing etc. complete in all respect. Payment shall be on the basis of net plan	6,433.00	232.00	,,,,,,	250.00		175.00		295.00		175.00	, ,	125.00		125.00	8,04,125.00	295.00	18,97,735.00	208.67	13,42,352.67
1				94,74,407.00		87,39,410.00		80,37,495.00		98,83,235.00		76,32,020.00		79,31,275.00			- :	-		:
10 10 10 10 10 10 10 10	808 Supplying and fining in position glaced, operatinels, double or single leaf anodated aluminium doors with aluminium form or indeal/fined of influence manse, having weight of aluminium sections as approximately \$4 in Cert operating reclassifies give weight of the section and the section as approximately \$4 \text{ in Cert operating reclassifies give in the section and	-	-	•			-		-		-	·		•				-		
Female Pemale P	808A Same as 808 but upto 5kg/m2 of opening area	4.00	7,800.00	31,200.00	6,100.00	24,400.00	5,975.00	23,900.00	6,500.00	26,000.00	5,975.00	23,900.00	5,700.00	22,800.00	5,700.00	22,800.00	7,800.00	31,200.00	6,341.67	25,366.67
March Marc	panel fixing), size, shape and design as per details including all fittings and fixtures with 6 MM thick plate glass fixed with special EPDM gasket and wool felt (include for rough ground on top and sides of the window and approved quality silicone	-																-		
International Plance And the Control of Table 20 for the									5,850.00		3,500.00									
22 22 Province of the representative control control representative control control representative control r	Gahanized steel Single /Double leaf to required sizes of "Shath Met / Hormann" or approved equivalent which consists of frame, shutter, infill and finish a detailed below and conforming to 1st 27/Tallest version), Door frame shall be Single rebate profile of size 100. 55 mm made out of 1.65mm thick palvanized steel sheet (18 pauge). Frames should be mitemed and field assembled with self-size. Frames, should be movefeed with the chiral be travely and approved frames should be mitemed and field assembled with self-size. Frames, should be movefeed with the chiral brancher and another fatheress for installation on a		- ,,	3,30,300		3,23,033	22,010.00	*,**,*******	2,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2,02,000.00	2,,220.00	2,02,000	,	-,,	- ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,		- ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,	2,72,122.22		3,23,232
Mathematic register of time are register of time	Inished piatened masony wall opening. Once frame installed should be grouted with cement stury if recommended on the clear macroary appening, bore of should be 6 min. In this limit hould be into over with vision limit become and the contract of the door should be right with test estimated place and emissionement. The simil material shall be resili booked home;combined. All does should be factory proposed for receiving appropriate hardware and provided with increasery reinforcement for hinges, locks, and does should be factory proposed for receiving appropriate hardware and provided with increasery reinforcement for hinges, locks, and does not be made to the combined of the comb																			
1	Initialed plastered masony wall opening. Once frame installed should be grouted with cement stury if recommended on the clear macroary appening, both of should be deep in the clear manufactured from 1.2mm minimum thick plasmined steel sheet. The internal construction of the door should be right with steel stifferently plass and entirelement. The infill material shall be resis booked homepoon because if doors should be factory prepared for rectiving appropriate hardware and provided with necessary reinforcement for hinges, locks, and door and the strength of the provided with necessary reinforcement for hinges, locks, and door and the strength of the provided with the strength of the provided with the strength of the provided with the strength of the provided by the strength of the provided with the strength of the strength o	3.00																		
275 Spring and things from an outdoorded alluminium windows with a summary of the designing fine give a feed from the principle of besselling fine give a feed from the principle of besselling fine give a part of the fine with 6MM thick does fine give a feed from the principle of the designing fine give and designes as part of thinks with 6MM thick does fine give a feed from the principle of the fine give fine with 6MM thick does fine give fine give fine with 6MM thick does fine give fine give fine with 6MM thick does fine give fine give fine with 6MM thick does fine give fine give fine with 6MM thick does fine give fine with 6MM thick does fine give fine	Insohed plastered masony wall opening. Once frame installed should be grouted with cemers clarry if recommended on the clear measures appearing. Once if adult be 4 min. The commended on the clear measures appearing. Once if adult be 4 min. The clear installed the clark of the c	3.00 14.00 155.00		45,500.00	3,500.00	49,000.00	2,270.00	31,780.00	7,500.00	1,05,000.00	2,270.00	31,780.00	3,500.00	49,000.00	2,270.00	31,780.00	7,500.00	1,05,000.00	3,715.00	52,010.00
## 177 Spring Normal Production for Color Control of Indiang Shutter of "Guarded Automations, Shall Hardware (Natural Automations, Shall Hardware (Natural Automations, Shall Hardware (Natural Automations), Shall Hardware (Natural Automations), Shall Hardware (Natural Automations), Shall Hardware (Natural Automation), Shall Hardware (Natural A	Insished plastered masony wall opening. Once frame installed should be grouted with cemest stury if recommended on the clear measure yeapening. Once if a should be 4 mile with kin plast should be for over with voils in December of the plast of the manufactured from 12 min minimum trick plasmade sized sheet. The sternal construction of the stoor should be right with manufactured from 12 min minimum trick plasmade sized sheet. The sternal construction of the stoor should be reported by the sternal construction of the stoor should be reported by the sternal construction of the stoor should be reported by the sternal construction of the stoor sternal plants of the sternal construction of the stool sternal post provided on the member gast for both and the sternal construction in the wherever pastisted should be an per imported shift where and installed should be an per imported should be an per imported and the sternal post provided on the member gast for both and the sternal post plants and the sternal post post provided on the sternal polyrorishme shifting gast past past of papered colour. The dot exist of an if can be sternal polyrorishme shifting gast past past of papered colour. The dot exist of an if can be sternal polyrorishme shifting gast past past of papered colour. The dot exist of an if can be sternal polyrorishme shifting gast past past of papered colour. The dot exist of a forest stable post past districts of the sternal polyrorishme shifting gast past of papered colour. The dot exist of the sternal polyrorishme shifting gast past of papered colour. The dot exist of the sternal polyrorishme shifting shift	155.00	3,250.00 600.00	45,500.00 93,000.00	3,500.00 450.00	49,000.00 69,750.00	2,270.00 375.00	31,780.00 58,125.00	7,500.00 595.00	1,05,000.00 92,225.00	2,270.00 375.00	31,780.00 58,125.00	3,500.00 350.00	49,000.00 54,250.00	2,270.00 350.00	31,780.00 54,250.00	7,500.00 600.00	1,05,000.00 93,000.00	3,715.00 457.50	52,010.00 70,912.50
878 Spyloring & fixing summinime from Covern Care with Juminimum Dovern or Indial / Indial / Hendals (Dip to 8 lag/n2), Res to a lag-indial register of the straining and fixings, sinking and sinking and fixings, sinking and sinking and sinkings and sinking a	Initiable plastered masony wall opening. Once frame installed should be grouted with cemes stury if recommended on the clear measures appening, bore of should be 4 min. Net. May have been been done over whit some from bore left shall be manufactured from 1.2 min minimum thick plastered steel sheet. The sternal construction of the door should be right with manufactured from 1.2 min minimum thick plastered steel sheet. The sternal construction of the door should be given the construction of the door should be right with a steel propriet for receiving segment but release and provided with necessary enrichments for large, lock, and door clears ret. The degs should be a period provided with necessary enrichments for large yellowing clear and steel provided with the cases were paid to should be a period provided on the member galactic should be a period provided on the member galactic should be a period provided with screen and the steel provided on the member galactic should be a period provided and the steel provided on the member galactic should be a period provided and the steel provided on the member galactic should be a period provided with the steel provided and the steel provided and the steel provided on the member galactic should be a period provided with the steel provided and the steel provided and the steel provided with the steel provided and the steel provided with t	155.00 41.00	3,250.00 600.00 11,255.00	45,500.00 93,000.00 4,61,455.00 5,32,800.00	3,500.00 450.00 9,250.00	49,000.00 69,750.00 3,79,250.00	2,270.00 375.00 7,760.00	31,780,00 58,125,00 3,18,160,00	7,500.00 595.00 6,500.00	1,05,000.00 92,225.00 2,66,500.00	2,270.00 375.00 6,500.00	31,780.00 58,125.00 2,66,500.00	3,500.00 350.00 7,000.00	49,000.00 54,250.00 2,87,000.00 2,84,400.00	2,270.00 350.00 6,500.00	31,780.00 54,250.00 2,66,500.00 2,80,800.00	7,500.00 600.00 11,255.00	1,05,000.00 93,000.00 4,61,455.00	3,715.00 457.50 8,044.17	\$2,010.00 70,912.50 3,29,810.83
States to include for supply of labour, materials, plant, necessary scaffolding, compacting, curing ets at any height, complete a side extend at any level, height, position and floor. It best practices at any level, height, position and floor. It best practices and so include for reading and/of brush hammering to form law yor or plates are access, bears also include for reading and/of brush hammering to form law yor or plates are access, plates also include for reading and/of states and and any of the states and also include for any level, for states and in the states and any of the stat	Introhed platened masony wall opening. Once frame installed should be grouted with cemes stury if recommended on the clear measures appening, bore of should be 4 min. Net. May have been done over which some from been death of the manufactured from 1.2 min minimum thick plashanded steel sheet. The strend construction of the door should be right with manufactured from 1.2 min minimum thick plashanded steel sheet. The strend construction of the door should be given the manufactured from 1.2 minimum thick plashanded steel sheet. The strend construction of the door should be given the construction of the door should be simply propriet burdaware and provided with necessary environments for large, locks, and door closure set. The degas should be a period propriete burdaware and provided with necessary environments the special provided on the meeting staff for both actives and inactive leaf (who passed should be a period provided on the meeting staff for both actives and inactive leaf (who passed should be a period provided and the contractive staff of the staff	155.00 41.00 36.00	3,250.00 600.00 11,255.00 14,800.00	45,500.00 93,000.00 4,61,455.00 5,32,800.00	3,500.00 450.00 9,250.00 13,000.00	49,000.00 69,750.00 3,79,250.00 4,68,000.00	2,270.00 375.00 7,760.00 16,880.00	31,780.00 \$8,125.00 3.18.160.00 6,07,680.00	7,500.00 595.00 6,500.00	1,05,000.00 92,225.00 2,66,500.00 2,80,800.00	2,270.00 375.00 6,500.00	31,780.00 \$8,125.00 2,66,500.00 2,80,800.00	3,500.00 350.00 7,000.00 7,900.00	49,000.00 54,250.00 2,87,000.00 2,84,400.00	7,800.00 7,800.00	31,780.00 54,250.00 2,66,500.00 2,80,800.00	7,500.00 600.00 11,255.00 16,880.00	1,05,000.00 93,000.00 4,61,455.00 6,07,680.00	3,715.00 457.50 8,044.17 11,363.33	\$2,010.00 70,932.50 3,29,810.83 4,09,080.00
as directed at any level, highly, position and floor. Attest shall also include for reading angle/or broad hammering to form levely for platear and memorine as and where measures, Attest shall also include for reading angle, grooves and for making good after all trades. The Contractorer damping good after all trades. The Contra	Introhed platened masony wall opening. Once frame installed should be grouted with cemes stury if recommended on the clear measures appening, both of should be 4 miles with fully flush double due not verify tools. Does led shall be manufactured from 1.2 min minimum tick; plasined sited sheet. The internal construction of the door should be right with manufactured from 1.2 min minimum tick; plasined sited sheet. The internal construction of the door should be given the construction of the door should be right with construction of the door should be right with construction of the door should be simply provided with necessary environments for lings, lock, and door clear rich red should be a per important between and lock in the construction of the constructio	155.00 41.00 36.00 78.00 41.00	1,250.00 600.00 11,255.00 14,500.00 6,400.00 14,500.00	45,500.00 93,000.00 4,61,455.00 5,32,800.00 4,99,200.00 5,94,500.00	3,500.00 450.00 9,250.00 13,000.00 14,000.00	4,68,000.00 4,58,000.00 3,79,250.00 4,68,000.00 - 2,73,000.00 5,74,000.00	2,270.00 375.00 7,760.00 16,880.00 9,005.00 17,010.00	3.1,780.00 \$3,125.00 3.18,160.00 6,07,690.00 7,02,390.00 6,97,410.00 2,88,160.00	7,500.00 595.00 6,500.00 7,800.00 12,950.00	2,05,000.00 92,225.00 2,66,500.00 2,66,500.00 - - - - - - - - - - - - -	7,800.00 3,500.00 3,500.00	31,780,00 \$4,125,00 2,66,500,00 2,80,800,00 2,78,000,00 5,10,950,00 1,85,600,00	3,500,00 350,00 7,000,00 7,900,00 7,900,00 13,500,00	e9,000,00 54,250,00 2,87,000,00 2,84,400,00 4,91,400,00 5,53,500,00	2,270.00 \$0.00 6,500.00 7,800.00 	31,780.00 54,250.00 2,66,500.00 2,80,800.00 2,30,800.00 5,30,950.00	7,500.00 600.00 11,255.00 16,880.00 	1,05,000.00 93,000.00 4,61,455.00 6,07,680.00 - 7,02,390.00 6,97,410.00	3,715.00 457.50 8,044.17 11,363.33	\$2,010.00 70,912.00 3.79,810.83 4,09,080.00 4,09,080.00 4,83,665.00 5,80,218.33
second coast in 1.2 cement mortar evenly applied and trowelled of uniform grains and shade of coarse sand in two coats,	Introhed platened masony wall opening. Once frame installed should be grouted with cemes clury if recommended on the clear measure yeapening. Dott of should be 4 mm its fitting him depth selfs on over whit some. These left shall be manufactured from 1.2 mm minimum trick plasmined sized sheet. The strend construction of the door should be right with manufactured from 1.2 mm minimum trick plasmined sized sheet. The strend construction of the door should be right with manufactured from 1.2 mm minimum trick plasmined sized sheet. The strend construction of the door should be right with the construction of the door should be sized on the member of the strend construction of the door should be sized on the member of the strend	155.00 41.00 36.00 78.00 41.00	1,250.00 600.00 11,255.00 14,500.00 6,400.00 14,500.00	45,500.00 93,000.00 4,61,455.00 5,32,800.00 4,99,200.00 5,94,500.00	3,500.00 450.00 9,250.00 13,000.00 14,000.00	4,68,000.00 4,58,000.00 3,79,250.00 4,68,000.00 - 2,73,000.00 5,74,000.00	2,270.00 375.00 7,760.00 16,880.00 9,005.00 17,010.00	3.1,780.00 \$3,125.00 3.18,160.00 6,07,690.00 7,02,390.00 6,97,410.00 2,88,160.00	7,500.00 595.00 6,500.00 7,800.00 12,950.00	2,05,000.00 92,225.00 2,66,500.00 2,66,500.00 - - - - - - - - - - - - -	7,800.00 3,500.00 3,500.00	31,780,00 \$4,125,00 2,66,500,00 2,80,800,00 2,78,000,00 5,10,950,00 1,85,600,00	3,500,00 350,00 7,000,00 7,900,00 7,900,00 13,500,00	e9,000,00 54,250,00 2,87,000,00 2,84,400,00 4,91,400,00 5,53,500,00	2,270.00 \$0.00 6,500.00 7,800.00 	31,780.00 54,250.00 2,66,500.00 2,80,800.00 2,30,800.00 5,30,950.00	7,500.00 600.00 11,255.00 16,880.00 	1,05,000.00 93,000.00 4,61,455.00 6,07,680.00 - 7,02,390.00 6,97,410.00	3,715.00 457.50 8,044.17 11,363.33	\$2,010.00 70,912.00 3.79,810.83 4,09,080.00 4,09,080.00 4,83,665.00 5,80,218.33
	Introhed pilatened masony wall opening. Once frame installed should be grouted with cemes clarry if recommended on the clear measure yeapening. Dott in should be find with this filth should be find with conservation of the control of the control of the door which was the local being with the manufactured from 12 mm minimum thick planned sized sheet. The strend construction of the door should be right with manufactured from 12 mm minimum thick planned sized sheet. The strend construction of the door should be right with manufactured from 12 mm minimum thick planned sized sheet. The property of the door should be net relocated with excess present conformation of the door should be net relocated with a bending radius of 14 mm. For pair of doors stragals has to be provided on the memeric sized for the control of the control	78.00 36.00 78.00 41.00 32.00	1,250.00 600.00 11,255.00 14,800.00 6,400.00 14,500.00	45,500,00 93,000,00 4,83,455,00 5,32,800,00 5,32,800,00 5,34,500,00 1,35,600,00 49,66,155,00	3,500.00 450.00 9,250.00 13,000.00 14,000.00 6,200.00	9,00000 99,7500 3,79,25000 4,68,000,00 2,73,000,00 5,74,000,00 1,98,400,00 37,20,300,00	2,700.00 37.00 7,760.00 16,880.00 9,005.00 17,010.00	13,780.00 18,13.00 1,18,160.00 6,97,680.00 7,02,390.00 6,97,410.00 2,88,160.00 2,88,160.00 3,00,175.00	7,500.00 595.00 6,500.00 7,800.00 8,500.00 12,950.00	1,05,000,00 32,250 2,66,500,00 2,66,500,00 2,00,000,00 5,30,900,00 2,77,000,00 46,93,875,00	2,270,00 37,00 6,500,00 7,800,00 3,500,00 12,950,00	31,780,00 \$4,125,00 2,66,590,00 2,80,800,00 2,73,000,00 5,30,950,00 1,85,600,00 32,29,155,00	7,900.00 7,000.00 7,900.00 7,900.00 11,500.00 5,500.00	49,000,00 54,250,00 2,87,000,00 2,87,000,00 2,84,400,00 4,91,400,00 5,51,500,00 4,76,000,00	2,270.00 350.00 6,500.00 7,800.00 7,800.00 12,950.00	11,780.00 54,530.00 2,66,500.00 2,86,500.00 2,270,000.00 5,30,560.00	7,500.00 600.00 11,255.00 16,880.00 9,005.00 9,005.00	1,05,000,00 93,000,00 4,61,455,00 4,61,455,00 6,07,680,00 7,02,390,00 6,37,410,00 2,88,160,00	3,715.00 457.50 8,044.17 11,363.33 6,200.83 14,151.67	\$2,000,00 70,912.50 3,29,810.83 4,09,080.00 4,83,665.00 5,80,218.33

903	Providing and fixing hexagonal chicken wire mesh 26 G 15mm square at junction of concrete and brickwork or between M^2	588.00	165.00	97,020.00	275.00	1,61,700.00	114.00	67,032.00	135.00	79,380.00	114.00	67,032.00	145.00	85,260.00	 114.00	67,032.00	275.00	1,61,700.00	158.00	92,904.00
903	different materials etc. including fixing with nails, raw plugs etc. complete before applying plaster as directed.	353.00	610.00	2,15,330.00	275.00	1,88,855.00	114.00	· ·	440.00	1,55,320.00	114.00	1,55,320.00	475.00	1,67,675.00	440.00	1,55,320.00				
	20 mm thick smooth steel trowelled waterproof plaster in 1:4 cement mortar with waterproofing agent as per Manufacturer's instructions to the surfaces as directed.				535.00		649.00	2,29,097.00			440.00						649.00	2,29,097.00	524.83	1,85,266.17
908	Providing and laying 20 mm thick steel trowelled cement finish Mala plaster in two coats. First coat in 1:4 cement mortar with rough finish and second coat in 1:2 cement mortar evenly applied and trowelled smooth (to produce a perfectly	4,059.00	545.00	22,12,155.00	535.00	21,71,565.00	575.00	23,33,925.00	490.00	19,88,910.00	490.00	19,88,910.00	440.00	17,85,960.00	440.00	17,85,960.00	575.00	23,33,925.00	512.50	20,80,237.50
	smooth and even surface gray in colour) with finishing at corners/jambs including scaffolding, curing, making grooves, pattas,																			
916	drip moulds etc. complete as directed. Same as item no. 908, but single coat Mala plaster (steel trowelled finish) in 1:4 cement mortars and having thickness of 12 M^2	825.00	422.00	3,48,150.00	425.00	3,50,625.00	500.00	4,12,500.00	425.00	3,50,625.00	422.00	3,48,150.00	410.00	3,38,250.00	410.00	3,38,250.00	500.00	4,12,500.00	434.00	3,58,050.00
	mm to 15 mm.			54,52,680.00		52,73,290.00		58,46,929.00		49,29,910.00		49,15,087.00		46,20,645.00						
1000	PAINTING					-				-				-					-	
	Rate shall include for supply of materials, equipments, skill labours, necessary scaffolding and removal thereof, supply of brushes etc. as required. The work shall include for cleaning of surfaces, removal of dirt, dust, filling in crevices at any level																	-		
	to complete the work as directed. Samples shall be got approved before execution of work. Even though the number of coats specified against item of work, any additional coat shall be given without any extra cost to bring surface to the																			
	desired finish. Measurement & Payment shall be done on the basis of net area covered. No extra factor is applicable for																			
	measurement & payment. All the paint shall be low VOC to comply green building specification.																			
1009	Providing three or more finishing coats of premium plastic emulsion paint of (ICI or ASIAN PAINT or approved equivalent) M ²	4,641.00	250.00	11,60,250.00	210.00	9,74,610.00	275.00	12,76,275.00	240.00	11,13,840.00	210.00	9,74,610.00	219.00	10,16,379.00	210.00	9,74,610.00	275.00	12,76,275.00	234.00	10,85,994.00
	approved make and shade to walls and cellings applied evenly to give approved uniform finish. Allow for preparation of surface and a coat of primer as specified by the Manufacturer. Rate to include for min. 1.5 mm thick white cement Putty of																			
	Birla or other approved make to achieve a smooth surface to serve as base for the paint on plastered surface, including cleaning, staging, and necessary tools and make the surface as per manufactures specifications.																			
	Providing and applying three coats of acrylic based weaterh proof exterior paint like "APEX" or equivalent approved make M²	4.730.00	190.00	8.98.700.00	190.00	8.98.700.00	175.00	8.27.750.00	195.00	9.22.350.00	175.00	8.27.750.00		9.41.270.00	175.00	8.27.750.00	199.00	9.41.270.00	187.33	8.86.086.67
1011	and shade over double coat sand faced plaster with a coat of cement primer including scaffolding, watering etc. complete at	4,730.00	190.00	8,98,700.00	190.00	8,98,700.00	1/5.00	8,27,750.00	195.00	9,22,350.00	175.00	8,27,750.00	199.00	9,41,270.00	175.00	8,27,790.00	199.00	9,41,270.00	187.33	8,86,086.67
	anv level as directed.			20,58,950.00		18,73,310.00		21,04,025.00		20,36,190.00		18,02,360.00		19,57,649.00						
1100	ROOFING AND CLADDING			,,						,,		-		-				-		
1123	Providing, laying and fixing of uPVC Supreme / Astral make or equivalent rain water down take pipe line of 6 kg/cm2 pressure rating (Class-5 Rating), as per lay-out, details and requirement including all necessary specials such as bends, Ys, Ts, offsets, plugs, reducers, pipe clamps, backing pieces, etc. and jointing with solution as per Manufacturer's instructions etc.																	-		
	offsets, plugs, reducers, pipe clamps, backing pieces, etc. and jointing with solution as per Manufacturer's instructions etc.																			
1123A	As per 1123 but 110 dia pipes M	25.00	922.00	23,050.00	950.00	23,750.00	930.00	23,250.00	875.00	21,875.00	875.00	21,875.00	850.00	21,250.00	850.00	21,250.00	950.00	23,750.00	900.33	22,508.33
1200	STRUCTURAL STEEL WORK	- :		23.050.00	-	23.750.00	- :	23.250.00	- :	21.875.00	- :	21.875.00		21.250.00		- :	- :	-		
1201	STRUCTURAL STEEL WORK Supplying, fabricating, erecting, aligning and fixing in proper position mild steel portal frames, plate girder, gantry girder, METERIER, trusses, columns, purlins, ties, bracing, sag bars, grills, etc. complete made of plates, angles, I / C beam and such	8.00	1,19,000.00	9,52,000.00	1,28,500.00	10,28,000.00	1,25,000.00	10,00,000.00	1,15,000.00	9,20,000.00	1,15,000.00	9,20,000.00	1,17,000.00	9,36,000.00	1,15,000.00	9,20,000.00	1,28,500.00	10,28,000.00	1,19,916.67	9,59,333.33
	other hot rolled sections confirming to IS 2062 and of approved make at site. Rate shall include for splices and supplying all		П			I								I						
	ISI mark materials such as welding rods, bolts, nuts, etc. and like labour for the work of straightening, cutting, drilling holes, necessary plants / equipments for assembling, bolting, welding, erecting, etc. complete as directed. Rate shall include for		П			I								I						
	one coat of Zinc Chromate primer and two coats of approved epoxy paint after thorough cleaning of surfaces with wire		П			I								I						
	brush / sandpaper and as per the Paint Manufacturer's instructions, removing all loose rust, dust and other such foreign materials before application of Paint. *abhication shall be in a perfectly workmanship like manner and as provided in Section V and VI of IS 800 and IS 7215.					I								I						
	Fabrication shall be in a perfectly workmanship like manner and as provided in Section V and VI of IS 800 and IS 7215. Welding shall be carried out by qualified & approved welders. Electrodes for welding, the procedure, selection, test and					I								I						
	inspection shall conform to provisions in IS 816, IS 822, and IS 833. Erection / hoisting shall commence only after passing of					I								I						
	fabricated parts by the engineer-in-Charge. Measurement of steel shall be on the basis of length of the sections as per drawings and standard weight as per IS code.																			
1202	Weight of bolt / weiging shall not be considered for payment. Rate to include for supplying, fabricating, weiging, and fixing insert in positions, etc. complete as per drawings. KG	905.00	122.00	1,10,410.00	135.00	1,22,175.00	157.00	1,42,085.00	135.00	1,22,175.00	122.00	1,10,410.00	128.00	1,15,840.00	122.00	1,10,410.00	157.00	1,42,085.00	133.17	1,20,515.83
	Include for necessary changes required in form work. Other details same as per item no. 1201.															-,,		-,-,		-,,
1300	WATER SUPPLY AND SANITARY	- :	-	10,62,410.00		11,50,175.00		11,42,085.00	- :	10,42,175.00		10,30,410.00		10,51,840.00	- :	- :		- :	- 1	-
1305	Rate to include providing and fixing in position 150mm x 150 mm clear inside best quality approved salt glazed stone ware gully trap including embedding trap in cement concrete, C.I. grating, and C.I. cover, housing the trap in brick masonry	3.00	3,850.00	11,550.00	4,250.00	12,750.00	2,000.00	6,000.00	1,850.00	5,550.00	1,850.00	5,550.00	3,490.00	10,470.00	1,850.00	5,550.00	4,250.00	12,750.00	2,881.67	8,645.00
	chamber 230mmx 230mm with 150 mm thick in cement mortar 1:3 over a bed of 100 mm thick 1:3:6 B.B.C.C., plastering																			
1308	both side and necessary excavation, curing etc. complete. Supplying and fixing first quality Wash Basin comprising C.P. waste coupling, C.P. bottle trap, chain with plug, C.P. stop cock,										-	-					-			
	PVC connection, C.P. pillar cock and supporting brackets etc. complete. The rate shall include cost of all components, labor, loading and unloading, transportation, all necessary specials such as extension nipple, wall flanges, teflon tape etc. and all																			
	obtaing and unloading, transportation, all necessary specials such as extension nipple, wall hanges, tenon tape etc. and all other incidental charges etc., with all leads and lifts, complete to the satisfaction of engineer-in-charge.																			
1308B	For workers NO	17.00	10,307.00	1,75,219.00	7,300.00	1,24,100.00	14,000.00	2,38,000.00	9,500.00	1,61,500.00	7,300.00	1,24,100.00	9,500.00	1,61,500.00	7,300.00	1,24,100.00	14.000.00	2,38,000.00	9,651.17	1,64,069.83
	Supplying & fixing European Water Closet suitable P/S trap with Flush Tank, seat & lead (heavy duty) including C.I. Brackets.		-						-			-						-		
	C.P. brass hinges, all Internal fittings complete with rubber buffers, C.P nuts, bolts, chaki, etc. making holes in walls & floors, & finishing for ready to use. The rate includes all necessary connection like Angle Valve with CP health faucet / bib tap,																			
	metropole flush valve, braided hose pipe, including cutting and making good the wall to the satisfaction of engineer-in- charge where required & the final handleg over etc. The rate shall include cost of all components, labor, loading and unloading, transportation, all necessary specials such as extension neplot, will flanges, leften tape etc. and all other																			
	unloading, transportation, all necessary specials such as extension nipple, wall flanges, teflon tape etc. and all other																			
1312B	incidental charges etc., with all leads and lifts, complete to the satisfaction of engineer-in-charge. NO NO	17.00	24,856.00	4,22,552.00	13,575.00	2,30,775.00	26,000.00	4,42,000.00	18,500.00	3,14,500.00	13,575.00	2,30,775.00	18,500.00	3,14,500.00	13,575.00	2,30,775.00	26,000.00	4,42,000.00	19,167.67	3,25,850.33
1315	Supplying and fixing first quality Urinal comprising C.P. waste coupling, C.P. bottle trap, C.P. stop cock / Calve, PVC connection, supporting brackets etc. complete. The rate shall include cost of all components, labor, loading and unloading,			-				-		-		-		-	-	-		-		-
	transportation, all necessary specials such as extension nipple, wall flanges, teflon tape, including connection to Water-pipe																			
	& drain-pipe, fastners etc. and all other incidental charges etc., with all leads and lifts, complete to the satisfaction of engineer-in-charge.																			
1315E	For workers NO Rate to include providing and fixing heavy ISI Mark approved quality 15mm c.p. water taps with washer etc. complete as NO	12.00	8,455.00 1 122.00	1,01,460.00 15,708.00	8,200.00 1 150.00	98,400.00 16.100.00	14,000.00	1,68,000.00 21,000.00	12,500.00	1,50,000.00	8,200.00 1,122.00	98,400.00 15,708.00	8,500.00 1 350.00	1,02,000.00	8,200.00 1,122.00	98,400.00 15,708.00	14,000.00	1,68,000.00	9,975.83	1,19,710.00 17.952.67
	specified and directed.	14.00	1,122.00	15,708.00	1,130.00	16,100.00	1,500.00	21,000.00	1,450.00	20,500.00	1,122.00	15,708.00	1,330.00	18,900.00	1,122.00	15,708.00	1,500.00	21,000.00	1,202.33	17,532.07
1318	Providing and fixing 25MM dia. C.P. turning type flush cock (weight not less than 1.5 kg) of an ISI Mark approved quality including washer etc. complete as specified and as directed.			-			1 1	-									-	-		.
1318A 1319	25mm dia NO Providing and fixing good quality MODI/Saint Gobain or equivalent mirror with approved PVC or Timber framing in position.	4.00	2,855.00	11,420.00	4,100.00	16,400.00	2,900.00	11,600.00	2,750.00	11,000.00	2,750.00	11,000.00	2,829.00	11,316.00	2,750.00	11,000.00	4,100.00	16,400.00	3,030.67	12,122.67
	Rate to include necessary screws and fixtures.							•										-		
1319B 1322	600x600mm size NO Providing and fixing C.P. brass towel rail 600mm x 20mm complete with C.P. brass brackets fixed to wooden cleats with C.P. NO	17.00 17.00	2,155.00 1,855.00	36,635.00 31,535.00	2,000.00 1,500.00	34,000.00 25,500.00	5,500.00 2,300.00	93,500.00 39,100.00	1,850.00 2,850.00	31,450.00 48,450.00	1,850.00 1,500.00	31,450.00 25,500.00	1,699.00 1,382.00	28,883.00 23,494.00	1,699.00 1,382.00	28,883.00 23,494.00	5,500.00 2,850.00	93,500.00 48,450.00	2,509.00 1,897.83	42,653.00 32,263.17
	brass screws. Pete to include construction of inspection chamber of 600 v 600 v 1100 mm deep with brick wall with foundation in 1-4		1		-		—													
	nate to include constitution of inspection challed or book 800 x 100 min deep with intix wall with roundation in 1-2 cement mortar over a bed of 1-2-8 p.c.c. 150 mm thick, plastering both side with 1:3 CM with smooth cement finish internally, forming, benching, channeling, Providing & fixing medium duty precast drain cover of 600 x 450 mm in top 100		II ´			-		-	'					-						1
	thick R.C.C. slab. Include for necessary excavation and back filling etc. complete in all respect as directed.		I																	
1323B	600mm x 600mm x 1000mm deep NO Rate to include construction of Manhole of 1200 x 900 mm and up to specified depth with brick wall with foundation in 14	1.00	16,000.00	16,000.00	13,575.00	13,575.00	18,000.00	18,000.00	12,500.00	12,500.00	12,500.00	12,500.00	13,500.00	13,500.00	12,500.00	12,500.00	18,000.00	18,000.00	14,345.83	14,345.83
	nate to architecticulation of mainteening of 14:00 x 500 min after up to perfect the open the other facts with included in 14:30 pc.C. 150 mm thick, B.C.C. top cover slab, plastering of 12:15 mm thick both side with 1:3 CM with smooth cement finish internally, forming, benching, channeling, providing & fixing C.L. / concrete frame and		H			-		-	'					-						1
	cover of 600 x 600 mm heavy duty and PVC rungs. Include for necessary excavation and backfilling etc. complete in all		П			I								I						
13749	respect as directed. For depth up to 1000mm (900mm x 800mm) NO	2.00	17,255.00	34,510.00	18,000.00	36,000.00	24,000.00	48,000.00	19,500.00	39,000.00	17,255.00	34,510.00	18,029.00	36,058.00	17,255.00	34 510 00	24,000.00	48,000.00	19,006.50	38,013.00
1324D	For depth of 1500mm (900mm x 1200mm) NO	1.00 17.00	23,258.00	23,258.00	26.150.00	26.150.00	44,000.00	44,000.00	28,500.00	28,500.00	23,258.00	23,258.00	23,286.00	23,286.00	23,258.00	23,258.00	44,000.00	44,000.00	28,075.33	28,075.33
1331	Providing and fixing Soap dispenser of 'toshi' or equivalent make having SS body and transparent look. Soap storage capacity to be more than 500 ml.			60,350.00	3,200.00	54,400.00	1,500.00	25,500.00	2,950.00	50,150.00	1,500.00	25,500.00	3,083.00	52,411.00	1,500.00	25,500.00	3,550.00	60,350.00	2,630.50	44,718.50
1332	Providing and fixing chromium plated Paper roll holder of Jaquar or equivalent approved make. Rate to include for all NO materials, labour, fixing, etc. complete.	17.00	1,422.00	24,174.00	1,425.00	24,225.00	2,200.00	37,400.00	1,850.00	31,450.00	1,422.00	24,174.00	1,757.00	29,869.00	1,422.00	24,174.00	2,200.00	37,400.00	1,679.33	28,548.67
1336	Providing, fixing HDPE "Sintex" or other approved equivalent tank. Include for manhole cover, necessary plumbing for	-		-			-	-	-		-			-			-	-	-	
	connection of the tank with inlet, outlet, overflow and washout pipes and installing tank over the supporting platform (measured separately)		1																	
1336B	1000 lit capacity NO Providing and fixing 600 mm dia. C.I. (64kg wt for cover & 64 kg wt for frame) manhole cover with its. C.I. frame at any NO	1.00 1.00	20,500.00	20,500.00 25,000.00	20,350.00 11,700.00	20,350.00 11,700.00	15,000.00 13,000.00	15,000.00 13,000.00	15,000.00 9,500.00	15,000.00 9,500.00	15,000.00 9,500.00	15,000.00 9,500.00	20,000.00	20,000.00 8,900.00	15,000.00 8,900.00	15,000.00 8,900.00	20,500.00 25,000.00	20,500.00 25,000.00	17,641.67 12,933.33	17,641.67 12,933.33
	Providing and fixing 600 mm dia. C.I. (64kg wt for cover & 64 kg wt for frame) mannole cover with its. C.I. frame at any NO height / depth etc. complete as directed by the Engineer.	1.00	25,000.00	25,000.00	11,700.00	11,700.00	15,000.00	15,000.00	9,300.00	5,500.00	9,300.00	9,300.00	8,300.00	8,500.00	8,300.00	0,300.00	25,000.00	25,000.00	12,733.55	12,753.33
1339	neight / septificite. Complete as directed by the Engineer.		11 .	-			_ '	-		-				•				-	•	
1339 1343	Providing, Fixing and testing Sluice valve (10 kg/cm2 pressure rating) in working pressure, with flanged ends, including supply of all hardware materials such as nuts, bolts etc. complete as per specification to fix with HDPE pipes.			2,855.00	8,000.00	8,000.00	22,000.00	22,000.00	5,500.00	5,500.00	2,855.00	2,855.00	3,000.00	3,000.00	2,855.00	2,855.00	22,000.00	22,000.00	7,368.33	7,368.33
1339 1343 1343C	Providing, Fixing and testing Sluice valve (10 kg/cm2 pressure rating) in working pressure, with flanged ends, including supply of all hardware materials such as nuts, boits etc. complete as per specification to fix with HDPE pipes. NO NO	1.00	2,855.00	2,633.00																
1339 1343	Providing, Eviting and testing Sulvice valve (10 kg/cm2 pressure rating) in working pressure, with flarged ends, including supply of all hardware materials such as nots, boths etc. complete as per specification to fix with HDDP pints. For S0mm dia NO Rate to include supplying, laying and jointing pipe line for water supply or waste water or anti syphonage pipe or soil water book including necessary societial. Nice deline bends, door brends, collars isunctions with hinseed clamps, inspection bules, cow!	1.00	2,855.00	2,833.00			-		-					.			-		.	.
1339 1343 1343C	Providing, Eviting and testing Sulvice valve (10 kg/cm2 pressure rating) in working pressure, with flarged ends, including supply of all hardware materials such as nots, boths etc. complete as per specification to fix with HDDP pints. For S0mm dia NO Rate to include supplying, laying and jointing pipe line for water supply or waste water or anti syphonage pipe or soil water book including necessary societial. Nice deline bends, door brends, collars isunctions with hinseed clamps, inspection bules, cow!	1.00	2,855.00	2,833.00					-					•				.		
1339 1343 1343C	Providing. Fixing and testing Skize valve (10 kg/cm2 pressure rating) in working pressure, with flanged ends, including supply of all hardware materials such as nuts, book set, complete as predictation to flow with 10PE pipes. For 50mm dia Rate to include supplying, laying and jointing pipe line for water supply or water water or anti syphonage pipe or so laws.	1.00	2,855.00	2,533.00			-	-	-			·				•		-	-	
1339 1343 1343C 1344	Providing, Finding and festing Suice valve (10 lyg/cm2 pressure raingly) in working pressure, with flanged ends, including supply of all hardware materials used an autu, both Set or complete a pair specification for five With PDPS (10 legs). The PDPS of the	2.00	422.00	844.00	390.00	780.00	295.00	590.00	595.00	1,190.00	295.00	590.00	368.00	736.00	295.00	590.00	595.00	1,190.00	394.17	788.33
1343 1343C 1344C 1344A 1344A	Providing, Fining and testing Sulice valve (10 lsg/cm²) pressure rating) in working pressure, with flanged ends, including supply of all hardware materiates us has not such to see complete a par specification for liven it in 10°C grant State to include supplying, laying and jointing pipe line for water supply or waste water or anti syphonage pipe or soil waste open including necessary specials like plain bends, door bends, collars junctions with hinged clamps, impection plags, cover when their flags plays the calculating printing who pump aman clement enterur. M set audiestation, increasing executions, change qualified and extending bends and the calculating printing with supply many and creating the calculating printing with great parts of 350°C 479-680-playment Faults or other specified qualified material scaled positing. For Entirely Joyceau, etc.	-		844.00 7,770.00	-	780.00 7,725.00 8,245.00	295.00 370.00 630.00	590.00 5,550.00 10,710.00	595.00 695.00 995.00	1,190.00 10,425.00 16,915.00	295.00 370.00 485.00	\$90.00 5,550.00 8,245.00	368.00 430.00 550.00	736.00 6,450.00 9,350.00	295.00 370.00 485.00	590.00 5,550.00 8,245.00	695.00	1,190.00 10,425.00 16,915.00	394.17 483.00 651.67	788.33 7,245.00 11,078.33

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Generally, for the Floreing/Road, ship grades, shabble as use that all the sar per the 5th Revision of Military of Road Transport A. It Highway unless specified contentive in the relative time description. Free Res refer in Individual time shall include for making temporary alternatives processing that the required tests for quality control, establishment of a lifty equipped individual processing of the protection of that perticular time, corregion of the very interval time. The rest for in Individual time, completed in the same of the required law of the register of the perticular time. The rest for individual time shall include for making temporary alternatives arrangements for tradition of the perticular time. The rest for individual time shall include for making temporary alternatives arrangements for tradition of the perticular time. The rest for individual time shall include for making temporary alternatives arrangements for tradition of the perticular time. The perticular time shall include for making temporary alternatives are restablished and the perticular time. The perticular time shall include for making temporary alternatives are restablished and the perticular time. The perticular time shall include for making temporary alternatives are restablished. The perticular time shall include for making temporary alternatives are restablished and the perturbation of the perturba	
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In an approved manner. Pymerest to be made on net measurement. 1402 Comparts rand roller of 8 to 12 to or 2 to 4 tone vibrating roller with minimum 5 passes. M ² 2,112.00 830.00 45.00 95,040.00 45.00 95,040.00 30.00 63,360.00 50.00 1,05,600.00 1,05,600.00 1,05	52.50 1,44,7
Relative compaction required at subgrade is SRN of maximum compaction at optimum moisture content as per in SZZQPart. 8). Rates to reluctive for frimming subgrade to the levels, whereign, longulation along the subgrade at state at the edges of or social sax specified, making only undustried to the subgrade and shape at the the edges of or ade surface. Include excavation, backfilling, compaction, bedding of 75mm thick PCC 12-4, cutting and pioning in 1-4 coment mortar, curing, wastage etc. complete.	
8). Rates to include for trimming subgrade to the levels, watering, bringstudiand and cross falls as specified, making good any sundividual mode severable particular	43.33 91,5
undulation developed during rolling by seath and revolling of that particular part. 14/99 Supply and bytomolytic (X-concert deging of specified beging of specified beging of specified beging of specified beging of specified begind and space at the edges of road surface. Include excavation, beddfilling, compaction, bedding of 75mm thick PCC 12-X, cutting and pointing in 1-X coment mortar, curring, weatage etc. complete.	
1409 Supply and lay stone-florick (Concrete edging of specified height and shape at the edges of mod surface. Include exacuation, backfilling, compaction, bedding of 75mm thick PCC 1.2-4, cutting and jointing in 1-4 cement mortar, curing, wastage etc. complete.	
complete.	
1409E With M20 grade concrete of size 375 x 150mm high with bedding of 75mm thick p.c.c.1:24 M 319.00 885.00 2,82,315.00 650.00 2,07,350.00 1,000.00 3,19,000.00 650.00 2,16,590.00 660.00 2,16,590.00 660.00 2,07,350.00 1,000.00 3,19,000.00 3,19,000.00 3,19,000.00 1	60.00 2,42,4
1411 Providing and laying MS grade in road having minimum Resured strength as 2 Mylmm2, with beam finish in accordance with them on 2002 of MORTRIN specializes including in special passes (see the special passes)).	*
with nem to. But on hours are percentages including from work, comparing by internal and so surrace, victoriacy, minimizing, juming, set, complete as societied and as directed. The Contractors will be exemited to use Ready in concrete BMAID by juming set, on the complete societies and as directed. The Contractors will be exemited to use Ready in concrete BMAID by	
curing, etc. complete as specified and as offerented. The Contractors will be permitted to use Ready mix convertee (RMXD by establishing placed unsite to get manipular of from such as placing it from such as placed in the placed in the such as th	
include cost of administrate, if required, to improve the workability. Design mix of the Concrete shall be approved by the Enterer or too susper concrete state.	
14118 For 180 mm thick M ² 287.00 690.00 19.80300.00 699.00 22.52.950.00 690.00 18.94.200.00 69	74.17 20,01,5
1412 Dressing the transverse & longitudinal joints of concrete slabs with polyaulified sestant confirming to 85 5222 (Part 2)	
including cleaning the Joints and ramming, backer roof etc. all as per item no. 602.2.8.8 602.11 of MONT&H specifications.	
1412A Polysulfide for Smm wide & 12mm deep M 722 of 155.00 1,1191000 10000 72,200.00 125.00 90,250.00 180.00 1,2950.00 100.00 72,200.00 120.00 86,640.00 100.00 72,200.00 180.00 1,2950.00	30.00 93,8
14128 Polysulfide for Zimm wide & Zimm deep 1,900.00 1,900	49.83 37,6
1413 Providing and fixing in position premoulded join filter appeal HD 100 / Ammacell board or other approved equivalent board 2 mm mits local ordinaries to 15. Side researation inclinis. For executation desire, for executation desire, and 25 mm below the camber and as	.
directed including guarding of his location accommodate the flowers, etc. all as per ten no. 602.2.7 of NotRiffs specifications.	
1411A (FroilBorn thick stab)	51.67 14,5 91.17 58,2
directed including applying bitumen, handling, fixing straightening, necessary cutting, wastage, saddles to keep bars firmly in	
position etc. complete in all respect.	
13415 Providing and fining in position mild stee in dowed have placed an directed including familing, fining, straightening, necessary cutting, and wastes eadilist to lead on complete as par from no CoLOS 54 MORTHS profice.	.
No extra payment will be made for applying bitumen / grease to dowel bars, warping waterproofing paper etc. as per	
drawing of expansion pint completes as directed NO 341,00 82.00 77,962.00 85.00 28,985.00 60.00 20,460.00 180.00 63,380.00 60.00 20,460.00 180.00 60.00 80.00	94.50 32,2
14158 25mm dia mildi steel dowel bars NO 2,043.00 232.00 4,73,976.00 275.00 5,61,825.00 227.00 4,63,761.00 235.00 6,84,405.00 227.00 4,63,761.00 335.00 6,84,05.00 207.00 4,63,761.00 335.00 6,84,05.00 207.00 4,63,761.00 305.00 4,63,761.00 4,63,7	57.67 5,26,4
1417 Cutting construction and dummy joints of the concrete; slabs by mechanical saw cut means up to 35 mm depth and 5 mm M 3,348.00 58.00 1,94,184.00 65.00 2,17,620.00 60.00 2,00,880.00 1,94,184.00 65.00 2,17,620.00 58.00 1,94,184.00 90.00 3,01,320.00 58.00 1,94,184.00 90.00 3,01,320.00	66.00 2,20,9
with as directed by the fagineer. 14.18 Providing from long PK top is around the downed barn (15mm das. approx length 500 mm coated with bitumen paint), left NO 432.00 48.00 20,736.00 51.00 22,032.00 51.00 22,032.00 50.00 38,880.00 48.00 20,736.00 50.00 21,600.00 48.00 20,736.00 50.00 38,880.00	58.67 25,3
at the end of expansion in just, duly greated inside the nine and troughthe nine and the nine an	23,3
compressible sponge at the end. End Cap as directed.	99.17 16,03,0
MORT&H specifications and consolidating the same to specified thickness. Include for placing screening / good murrum /	DD.17 16,03,0
crushed stone as per the requirements in the interstices, watering, rolling, etc. complete as per item 401 (granular sub-base)	
of MORT&H specifications to achieve a surface which is well closed, free from movement under compaction equipment and	
free from ridges, cracks or loose materials. The measurement shall be on cubic meter basis of the net area executed.	
1421 Supply, lying and compact clean, crushed, graded aggregates & granular material, premined with water to a dense mass M ² 485.00 1,800.00 8,73,000.00 1,950.00 9,9,155.00 1,900.00 9,9,155.00 1,800.00 8,73,000.00 1,875.00 9,9,375.00 1,800.00 2,150.00 10,42,750.00 1	20.00 9,31,2
over prepared sub-base and consolidating at to specified thickness in accordance with item 460 levet mis macadam) of MORTAH specializations. Include and draying to scalence a surface which is well doubted, free from	
movement under compaction equipment and free from ridges, cracks or loose materials all as per MORT&H requirements.	
The measurement shall be on cubic metter basis of the net area executed	
1479 Providing and laying concrete larb constructed with suitable larb coasting machine and of specified height, shape & size as M 155.00 850.00 1,317,950.00 92,225.00 955.00 9	88.33 1,37,6
cutting for gap/recess, providing precast element at the gap for outlet of road side water, immediate cement finish on cast	
in situ kerb, curing, etc. complete	
1340 Providing, bying and joining INP3 grade concrete home give conforming to 54-55 in line and level us shown on drawing for a set oriented by any deeds. The set in line level for 54-55 in line and level us shown on drawing for a set oriented by the control to the set of	
as directed at any eight. Rate shall include for 7 mm thick sand bedding, juning in slope,	
carring surplism material complete as directed by Engineerine in-Change, DPC Encarating and an appearance of the complete and appearance	
1438 200 mm dis	
1430C 250 mm dis 52.00 M 52.00 1,389.00 72,228.00 1,255.00 68,900.00 1,150.00 59,800.00 1,150.00 59,800.00 1,250.00 65,000.00 1,150.00 59,800.00 1,250.00 59,800.00 59,800.00 59,800.00 59,800.00 59,800.00 59,800.00 59,800.0	79.67
	79.67 40,1 60.67 65,5
1430E 400 mm dia 31.00 2,145.00 66,495.00 2,775.00 86,025.00 2,350.00 72,850.00 2,45.00 66,695.00 1,900.00 58,900.00 1,900.00 58,900.00 2,775.00 86,025.00 2	60.67 65,5 24.83 1,90,9
1431 Providing & laying dry lean concrete (DLC) of M 7.5 grade sub base over previously prepared surface as per MORT&H M 160.00 5,600.00 8,96,000.00 4,700.00 7,04,000.00 4,000.00 7,04,000.00 7,04,000.00 4,000.00 7,04,000.00 4,000.00 7,04,000.00 4,000.00 7,04	60.67 65,5 24.83 1,90,9 77.50 70,6
specifications and as per specified thickness, include for spreading, compaction with 8 to 10 tone vibratory roller, curing and	60.67 65,5 24.83 1,90,9
	60.67 65,5 24.83 1,90,9 77.50 70,6 95.00 95.9
drying to achieve a surface which is well closed, free from movement under compaction equipment and free from ridges, crasks or row materials all as or world. Her experiences that or loss of the rest areas of the contract of the rest areas or the	60.67 65,5 24.83 1,90,9 77.50 70,6 95.00 95.9

Cost Comparative GRAY MATTER

1435 Dressing the transverse & longitudinal joints of concrete slabs with Polyurethane sealant of approved make like CIPY/Fosroc			. 1	F . T					. 1											
or approved equivalent confirming to BS 5212 (Part 2) including cleaning the joints and ramming, backer rod etc. all as per item no. 602.2.8 &602.11 of MORT&H specifications.					1															
1435A For 5mm wide & 12mm deep M	2,626.00	175.00	4.59.550.00	160.00	4.20.160.00	125.00	3,28,250.00	225.00	5,90,850.00	125.00	3,28,250.00	125.00	3.28.250.00		125.00	3,28,250.00	225.00	5.90.850.00	155.83	4.09.218
14358 For 25mm wide & 25mm deep M		475.00	23.750.00	1.250.00	62.500.00	600.00	30.000.00	1.350.00	67.500.00	475.00	23.750.00	590.00	29.500.00		475.00	23.750.00	1.350.00	67.500.00	790.00	39.500.
1435C For 10mm wide & 10mm deep M	368.00	378.00	1.39.104.00	385.00	1.41.680.00	300.00	1.10.400.00	450.00	1.65.600.00	300.00	1.10.400.00	290.00	1.06.720.00		290.00	1.06.720.00	450.00	1.65.600.00	350.50	1.28.984.
1500 MISCELLANEOUS			77,20,978.00	-	88,33,475.00		76,64,308.00	- :	87,66,285.00	- 1	71,68,812.00		77,08,950.00				-		- 1	
1503 Providing cement grit vata, quarter round concave / triangular in cement concrete 1:2:4 including neat cement finishing,		-								-										
curing, hacking the RCC surface, etc. complete.																				
1503A Vata 75mmx75mm M	8.00	175.00	1,400.00	135.00	1,080.00	135.00	1,080.00	110.00	880.00	110.00	880.00	155.00	1,240.00		110.00	880.00	175.00	1,400.00	136.67	1,093
1516 Supplying, fabricating and erecting M.S. railing fabricated from M.S. pipes or angles, flats, plates, square bars etc. Rate shall Kg include for cutting, bending, drilling holes, bolts, nuts, welding etc. complete with one coat of Zinc Chromate primer and two coasts of ename loaint. Measurement shall be on the basis of actual leneth of members and weight as oer IS.	3,552.00	145.00	5,15,040.00	145.00	5,15,040.00	140.00	4,97,280.00	135.00	4,79,520.00	135.00	4,79,520.00	130.00	4,61,760.00		130.00	4,61,760.00	145.00	5,15,040.00	138.33	4,91,360.
1526 Supply and lay 1000 gauge black heavy duty single layer of polythene sheet of approved make. Include for sealing joints by																	-			
thermal welding (heat sealing) or adhesive tapes with minimum over lap of 150mm. Measurement shall be on the basis of net area covered.																				
1526A 125 micron M ²	4,326.00	55.00	2,37,930.00	57.00	2,46,582.00	30.00	1,29,780.00	55.00	2,37,930.00	30.00	1,29,780.00	50.00	2,16,300.00		30.00	1,29,780.00	57.00	2,46,582.00	46.17	1,99,717.
1548 Providing and fixing 150 wide PVC/ CI rungs in RCC / brick walls in staggered fashion as per drawings. Rate to include for placing, keeping in position, breaking wall, embedding in wall and making good, etc. complete.		525.00	2,625.00	700.00	3,500.00	650.00	3,250.00	495.00	2,475.00	495.00	2,475.00	542.00	2,710.00		495.00	2,475.00	700.00	3,500.00	567.83	2,839.
1568 Providing and fixing false ceiling having 600 X 600 mm grid of Armstrong make consisting of frame work of pre-coated hot M2	309.00	1,750.00	5,40,750.00	1,700.00	5,25,300.00	1,000.00	3,09,000.00	1,500.00	4,63,500.00	1,000.00	3,09,000.00	1,450.00	4,48,050.00		1,000.00	3,09,000.00	1,750.00	5,40,750.00	1,400.00	4,32,600.
dipped galvanized steel with a primer and finish coat of Standard Global White Polyester baked paint. The frame work shall																				
comprise of main runner of size 15x32x3000 mm spaced at 1200 mm centers securely fixed to the structural soffit by approved hangers at 1200 mm maximum centres. Hangers (GI Wire of 2.0 mm dia.) shall be fixed by approved roof plug,																				
level adjusters and screw etc. The last hanger at the end of each main runner should not be greater than 450 mm from the																				
adjacent wall. Flush fitting 1200mm long cross tees of size 15x32x1200 mm to be interlocked between main runners at 600																				
mm centers to form a 1200 mm x 600 mm module. Cut cross tees longer that 600 mm to be supported independently. 600																				
mm x 600 mm modules to be formed by fitting 600 mm long flush fitting cross tees of size 15x32x600 mm centrally between																				
the 1200 mm cross tees. Perimeter Wall Angle of size 19x19x300 mm secured to walls at 450 mm maximum centers. Finally law Armstrone plain tiles of size 600x600 mm in the frame work.																				
1570 Providing and fixing of colour anodised aluminium sections of approved colour (special) of Indal or Jindal make of required M	31.00	7,800.00	2,41,800.00	7,400.00	2,29,400.00	11,000.00	3,41,000.00	10,500.00	3,25,500.00	7.400.00	2,29,400.00	7,900.00	2,44,900.00		7.400.00	2,29,400.00	11.000.00	3,41,000.00	8,666.67	2,68,666.
sections in structural glazing wall cladding as per the design approved by Engineer In Charge in verticals and horizontals in					,	,		.,	., .,			,								
semi unitized system to form grids of required size and securedly fixing the basic frame work on to the masonry/RCC/Steel																				
with adequate nos. of properly designed anchor fasteners of Fisher / Hilti make, nut and bolts etc; The frame work has to be																				
finished in true line and level, to facilitate structural glazing, packing with suitable aluminum angle section etc. including all items and contingencies described above complete. The aluminium section shall be properly pre-treated and colour																				
anodised with a minimum 25 microns coating thickness with pure polyester interpon / Jotun paint of approved shade all as																				
per drawing, manufacturers specifications and as per directions of EIC.																				
Supplying and fixing Heat strengthened (Toughened) hard coated glass of temperable 6mm thick heat reflective glass of																				
approved colour placed over anodised aluminium frame work for structural glazing work in fixed panels with suitable																				
aluminium angle section to meet the same glass in line with spacer foam tape Norton and applied with architectural grade																				
silicone construction sealant (UV resistant) of Dow coming 1995/795/Silika/ equivalent with requisite structural bite applied along the perimeter of each glass pane properly cured as per the sealant manufacture's specifications. Cured Glass panes																				
align with sub-frame may be fixed on to the mainframe work with necessary thermal gaskets and adequate fasteners to line																				
and level. Space for thermal expansions between glass modules shall be restricted to 12mm and baker rod placed between																				
glass panes and weather sealant "Dow corning 789" or "GE silicon - USA" or "WACKER-Germany" or approved equivalent as																				
per the design requirement shall be applied between the glass panes to make it absolutely water tight. Structural glazing in																				
required sizes of heat strengthened, (Toughened) hard coat 6mm thick heat reflective glass of Modi Guard, Indo Asahi or Saint Gobain make.																				
The Work shall be got executed through a specialized agency having minimum 3 years' experience. The specialised agency to	1																			
be approved by Engineer-in-charge. Rate to include structural design of all aluminium & other sections including providing	1													1						
support to suspended canopies, fixing arrangement fastners etc, complete. The design shall be got approved from Engineer-	1																			
in-charge in advance. This inh is																				
to be carried out along with structural glazing work. Rate to include making profile in required shape, all materials required for fixing glass on sub-frame as per the specifications - no extra is admissible on account of any of the material required for		- 1		1 1		- 1		1						1		.	-	-	.	
proper fixing of glass in any shape, cost of profile bending, required wastage etc. shall be considered in the rate, no extra	1													1						
payment will be made. Contractor shall provide detailed drawing & KG/m2 of aluminium considered along with tender																				
document.																				
Measurement & Payment shall be based on net area covered with Structural Glazing. Refer Volume-I for special conditions.																				
			15,39,545.00		15,20,902.00		12,81,390.00		15,09,805.00		11,51,055.00		13,74,960.00							
			14.31.27.366.00		14.08.30.817.00		14.07.83.637.15		13.96.54.530.00		12.86.76.953.15		12.88.16.567.00			12.53.98.340.15		15.38.96.490.00		13.69.81.645.