

WORKDONE ESTIMATE													
Name of work: Constrcution of Compound wall for 160MLD WTP Murmur Headworks, Ramagundam													
									Amount (Lakh):			89.83	
Sl. No	MB / PG NO	Description	No.			Measurements			Quantity	Unit	Rate	Amount	AE DATE
						L	B	D					
1		Earth work excavation for foundations (Manual Means) of buildings, septic tank, sump, compound wall in ordinary soils and depositing on bank with an initial lead of 10m and depth up to 3m including all operational, incidental, labour charges such as shoring, sheeting, planking, strutting etc., and overheads & contractors profit complete for finished item of work excluding dewatering charges etc., as per SS 20 B (APSS 308).											
		1) Compound Wall from Gate Complex to Chlorine House											
	170/MB Grid/2020/B/P DPL PG 01	For Footings in Wall 1	1	1	6	1.20	1.20	1.25	10.80				
	170/MB Grid/2020/B/P DPL PG 01	For Footings in Wall 2	1	1	2	1.20	1.20	1.25	3.60				
	170/MB Grid/2020/B/P DPL PG 01	For Footings in Wall 3	1	1	13	1.20	1.20	1.25	23.40				
	170/MB Grid/2020/B/P DPL PG 01	For Footings in Wall 4	1	1	2	1.20	1.20	1.25	3.60				
	170/MB Grid/2020/B/P DPL PG 01	For Retaining wall in I Wall 4	1	1	1	35.00	1.20	1.45	60.90				
	170/MB Grid/2020/B/P DPL PG 01	For Footings in Wall 5	1	1	2	1.20	1.20	1.25	3.60				
	170/MB Grid/2020/B/P DPL PG 01	For Footings in Wall 6	1	1	12	1.20	1.20	1.25	21.60				
	170/MB Grid/2020/B/P DPL PG 01	For Footings in Wall 7	1	1	14	1.20	1.20	1.25	25.20				
	170/MB Grid/2020/B/P DPL PG 01	For Footings in Wall 8	1	1	13	1.20	1.20	1.25	23.40				
	170/MB Grid/2020/B/P DPL PG 01	For Footings in Wall 9	1	1	13	1.20	1.20	1.25	23.40				
	170/MB Grid/2020/B/P DPL PG 02	For Footings in Wall 10	1	1	10	1.20	1.20	1.25	18.00				
	170/MB Grid/2020/B/P DPL PG 02	For Footings in Wall 11	1	1	10	1.20	1.20	1.25	18.00				
	170/MB Grid/2020/B/P DPL PG 02	For Footings in Wall 12	1	1	10	1.20	1.20	1.25	18.00				
	170/MB Grid/2020/B/P DPL PG 02	For Footings in Wall 13	1	1	2	1.20	1.20	1.25	3.60				
	170/MB Grid/2020/B/P DPL PG 02	For Footings in Wall 14	1	1	12	1.20	1.20	1.25	21.60				
	170/MB Grid/2020/B/P DPL PG 02	For Footings in Wall 15	1	1	16	1.20	1.20	1.25	28.80				
	170/MB Grid/2020/B/P DPL PG 02	For Footings in Wall 16	1	1	8	1.20	1.20	1.25	14.40				
	170/MB Grid/2020/B/P DPL PG 02	For Combined Footings	1	1	16	1.60	1.20	1.25	38.40				
									360.30	cum	122.41	44,104.32	08-01-2021
		2) Compound Wall at Forest Side											
	170/MB Grid/2020/B/P DPL PG 32	Wall 1	1	1	12	1.20	1.20	1.25	21.60				
	170/MB Grid/2020/B/P DPL PG 32	Wall 2	1	1	13	1.20	1.20	1.85	34.63				
	170/MB Grid/2020/B/P DPL PG 32	Wall 3	1	1	13	1.20	1.20	1.70	31.82				

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						L	B	D					
	170/MB Grid/2020/B/P DPL PG 32	Wall 4	1	1	12	1.20	1.20	1.90	32.83				
	170/MB Grid/2020/B/P DPL PG 32	Wall 5	1	1	27	1.20	1.20	1.50	58.32				
	170/MB Grid/2020/B/P DPL PG 32	Wall 6	1	1	3	1.20	1.20	1.80	7.78				
	170/MB Grid/2020/B/P DPL PG 32	Combined Footings	1	1	5	1.60	1.20	1.25	12.00				
									198.98	cum	122.41	24,357.14	10-02-2021
		3) Compound Wall at Opposite to Chlorine House											
		For Footings											
		Wall 1	1	1	13	1.2	1.2	1.25	23.40				
		Wall 2	1	1	12	1.2	1.2	1.25	21.60				
		Wall 3	1	1	14	1.2	1.2	1.25	25.20				
		Wall 4	1	1	1	1.2	1.2	1.25	1.80				
		Wall 5	1	1	1	1.2	1.2	1.25	1.80				
		Combined Footings	1	1	4	1.6	1.2	1.25	9.60				
									83.40	cum	122.41	10,208.99	19-02-2021
2		Plain Cement Concrete (1:4:8) (cement: fine aggregate: Coarse aggregate) for foundations and under flooring bed using coarse aggregate 40mm size hard , machine crushed granite from approved quarry including cost and conveyance of all materials like cement, sand, coarse aggregate, water etc. to site, including sales & other taxes on all materials and including all charges for machine mixing, laying concrete in foundations and under flooring bed, ramming in 15 cm layers finishing top surface to the required level curing etc., and overheads & contractors profit complete for finished item of work. (APSS No. 402)- Nominal Mix upto Plinth level											
		1) Compound Wall from Gate Complex to Chlorine House											
	170/MB Grid/2020/B/P DPL PG 03	For Footings in Wall 1	1	1	6	1.20	1.20	0.15	1.30				
	170/MB Grid/2020/B/P DPL PG 03	For Footings in Wall 2	1	1	2	1.20	1.20	0.15	0.43				
	170/MB Grid/2020/B/P DPL PG 03	For Footings in Wall 3	1	1	13	1.20	1.20	0.15	2.81				
	170/MB Grid/2020/B/P DPL PG 03	For Footings in Wall 4	1	1	2	1.20	1.20	0.15	0.43				
	170/MB Grid/2020/B/P DPL PG 03	For Retaining wall in I Wall 4	1	1	1	35.00	1.20	0.15	6.30				
	170/MB Grid/2020/B/P DPL PG 03	For Footings in Wall 5	1	1	2	1.20	1.20	0.15	0.43				
	170/MB Grid/2020/B/P DPL PG 03	For Footings in Wall 6	1	1	12	1.20	1.20	0.15	2.59				
	170/MB Grid/2020/B/P DPL PG 03	For Footings in Wall 7	1	1	14	1.20	1.20	0.15	3.02				
	170/MB Grid/2020/B/P DPL PG 03	For Footings in Wall 8	1	1	13	1.20	1.20	0.15	2.81				

Sl. No	MB / PG NO	Description	No.			Measurements			Quantity	Unit	Rate	Amount	AE DATE
						L	B	D					
	170/MB Grid/2020/B/P DPL PG 03	For Footings in Wall 9	1	1	13	1.20	1.20	0.15	2.81				
	170/MB Grid/2020/B/P DPL PG 03	For Footings in Wall 10	1	1	10	1.20	1.20	0.15	2.16				
	170/MB Grid/2020/B/P DPL PG 04	For Footings in Wall 11	1	1	10	1.20	1.20	0.15	2.16				
	170/MB Grid/2020/B/P DPL PG 04	For Footings in Wall 12	1	1	10	1.20	1.20	0.15	2.16				
	170/MB Grid/2020/B/P DPL PG 04	For Footings in Wall 13	1	1	2	1.20	1.20	0.15	0.43				
	170/MB Grid/2020/B/P DPL PG 04	For Footings in Wall 14	1	1	12	1.20	1.20	0.15	2.59				
	170/MB Grid/2020/B/P DPL PG 04	For Footings in Wall 15	1	1	16	1.20	1.20	0.15	3.46				
	170/MB Grid/2020/B/P DPL PG 04	For Footings in Wall 16	1	1	8	1.20	1.20	0.15	1.73				
	170/MB Grid/2020/B/P DPL PG 04	For Combined Footings	1	1	16	1.60	1.20	0.15	4.61				
									42.23	cum	4043.11	1,70,740.54	09-01-2021
		2) Compound Wall at Forest Side											
	170/MB Grid/2020/B/P DPL PG 33	Wall 1	1	1	12	1.20	1.20	0.15	2.59				
	170/MB Grid/2020/B/P DPL PG 33	Wall 2	1	1	13	1.20	1.20	0.15	2.81				
	170/MB Grid/2020/B/P DPL PG 33	Wall 3	1	1	13	1.20	1.20	0.15	2.81				
	170/MB Grid/2020/B/P DPL PG 33	Wall 4	1	1	12	1.20	1.20	0.15	2.59				
	170/MB Grid/2020/B/P DPL PG 33	Wall 5	1	1	27	1.20	1.20	0.15	5.83				
	170/MB Grid/2020/B/P DPL PG 33	Wall 6	1	1	3	1.20	1.20	0.15	0.65				
	170/MB Grid/2020/B/P DPL PG 33	Combined Footings	1	1	5	1.60	1.20	0.15	1.44				
									18.72	cum	4043.11	75,687.02	11-02-2021
		3) Compound Wall at Opposite to Chlorine House											
		For Footings											
		Wall 1	1	1	13	1.2	1.2	0.15	2.81				
		Wall 2	1	1	12	1.2	1.2	0.15	2.59				
		Wall 3	1	1	14	1.2	1.2	0.15	3.02				
		Wall 4	1	1	1	1.2	1.2	0.15	0.22				
		Wall 5	1	1	1	1.2	1.2	0.15	0.22				
		Combined Footings	1	1	4	1.6	1.2	0.15	1.15				
									10.01	cum	4043.11	40,463.44	20-02-2021

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3		Supply and placing of the Design Mix Concrete M 20 grade corresponding to IS 456 with minimum cement content of 400 kgs per 1 cum of concrete using Concrete Batching Plant with 20mm size graded machine crushed hard granite metal (coarse aggregate - as per IS 383 - 1970 and IS 2386 Part 1 to Part 8) from approved quarry including cost and conveyance of all materials like cement, fine aggregate (sand) coarse aggregate, water etc., to site and sales & other taxes on all materials , centering using Steel scaffolding pipes , jack props , wallers , Foot plates , brackets , steel centering plates etc., including all operational, incidental and labour charges such as weigh batching, machine mixing, laying concrete, curing etc., and overheads & contractors profit complete but excluding cost of steel and its fabrication charges for finished item of work (APSS No. 402).											
		1) Compound Wall from Gate Complex to Chlorine House											
		For Footings											
	170/MB Grid/2020/B/P DPL PG 09	Wall 1	1	1	6	1.00	1.00	0.30	1.80				
	170/MB Grid/2020/B/P DPL PG 09	Wall 2	1	1	2	1.00	1.00	0.30	0.60				
	170/MB Grid/2020/B/P DPL PG 09	Wall 3	1	1	13	1.00	1.00	0.30	3.90				
	170/MB Grid/2020/B/P DPL PG 09	Wall 4	1	1	2	1.00	1.00	0.30	0.60				
	170/MB Grid/2020/B/P DPL PG 09	Retaining Wall in Wall 4	1	1	1	35.00	1.00	0.30	10.50				
	170/MB Grid/2020/B/P DPL PG 09	Wall 5	1	1	2	1.00	1.00	0.30	0.60				
	170/MB Grid/2020/B/P DPL PG 09	Wall 6	1	1	12	1.00	1.00	0.30	3.60				
	170/MB Grid/2020/B/P DPL PG 10	Wall 7	1	1	14	1.00	1.00	0.30	4.20				
	170/MB Grid/2020/B/P DPL PG 10	Wall 8	1	1	13	1.00	1.00	0.30	3.90				
	170/MB Grid/2020/B/P DPL PG 10	Wall 9	1	1	13	1.00	1.00	0.30	3.90				
	170/MB Grid/2020/B/P DPL PG 10	Wall 10	1	1	10	1.00	1.00	0.30	3.00				
	170/MB Grid/2020/B/P DPL PG 10	Wall 11	1	1	10	1.00	1.00	0.30	3.00				
	170/MB Grid/2020/B/P DPL PG 10	Wall 12	1	1	10	1.00	1.00	0.30	3.00				
	170/MB Grid/2020/B/P DPL PG 10	Wall 13	1	1	2	1.00	1.00	0.30	0.60				
	170/MB Grid/2020/B/P DPL PG 10	Wall 14	1	1	12	1.00	1.00	0.30	3.60				
	170/MB Grid/2020/B/P DPL PG 10	Wall 15	1	1	16	1.00	1.00	0.30	4.80				
	170/MB Grid/2020/B/P DPL PG 10	Wall 16	1	1	8	1.00	1.00	0.30	2.40				
	170/MB Grid/2020/B/P DPL PG 10	Combined Footings	1	1	16	1.40	1.00	0.30	6.72				
									60.72	cum	7850.30	4,76,670.22	17-01-2021
		For Columns Up to Plinth Beam											
	170/MB Grid/2020/B/P DPL PG 14	Wall 1	1	1	7	0.30	0.30	0.80	0.50				

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						L	B	D					
	170/MB Grid/2020/B/P DPL PG 14	Wall 2	1	1	3	0.30	0.30	0.80	0.22				
	170/MB Grid/2020/B/P DPL PG 14	Wall 3	1	1	14	0.30	0.30	0.80	1.01				
	170/MB Grid/2020/B/P DPL PG 14	Wall 4	1	1	3	0.30	0.30	0.80	0.22				
	170/MB Grid/2020/B/P DPL PG 14	Wall 5	1	1	3	0.30	0.30	0.80	0.22				
	170/MB Grid/2020/B/P DPL PG 14	Wall 6	1	1	13	0.30	0.30	0.80	0.94				
	170/MB Grid/2020/B/P DPL PG 14	Wall 7	1	1	15	0.30	0.30	0.80	1.08				
	170/MB Grid/2020/B/P DPL PG 15	Wall 8	1	1	14	0.30	0.30	0.80	1.01				
	170/MB Grid/2020/B/P DPL PG 15	Wall 9	1	1	14	0.30	0.30	0.80	1.01				
	170/MB Grid/2020/B/P DPL PG 15	Wall 10	1	1	11	0.30	0.30	0.80	0.79				
	170/MB Grid/2020/B/P DPL PG 15	Wall 11	1	1	11	0.30	0.30	0.80	0.79				
	170/MB Grid/2020/B/P DPL PG 15	Wall 12	1	1	11	0.30	0.30	0.80	0.79				
	170/MB Grid/2020/B/P DPL PG 15	Wall 13	1	1	3	0.30	0.30	0.80	0.22				
	170/MB Grid/2020/B/P DPL PG 15	Wall 14	1	1	13	0.30	0.30	0.80	0.94				
	170/MB Grid/2020/B/P DPL PG 15	Wall 15	1	1	17	0.30	0.30	0.80	1.22				
	170/MB Grid/2020/B/P DPL PG 15	Wall 16	1	1	9	0.30	0.30	0.80	0.65				
	170/MB Grid/2020/B/P DPL PG 15	Retaining Wall in Wall 4	1	1	1	35.00	0.30	1.20	12.60				
									24.21	cum	8973.50	2,17,248.44	19-01-2021
		Plinth Beam											
	170/MB Grid/2020/B/P DPL PG 18	Wall 1	1	1	1	21.85	0.30	0.20	1.31				
	170/MB Grid/2020/B/P DPL PG 18	Wall 2	1	1	1	7.10	0.30	0.20	0.43				
	170/MB Grid/2020/B/P DPL PG 18	Wall 3	1	1	1	39.55	0.30	0.20	2.37				
	170/MB Grid/2020/B/P DPL PG 18	Wall 4	1	1	1	8.50	0.30	0.20	0.51				
	170/MB Grid/2020/B/P DPL PG 18	Wall 5	1	1	1	8.87	0.30	0.20	0.53				
	170/MB Grid/2020/B/P DPL PG 18	Wall 6	1	1	1	36.16	0.30	0.20	2.17				
	170/MB Grid/2020/B/P DPL PG 18	Wall 7	1	1	1	41.74	0.30	0.20	2.50				
	170/MB Grid/2020/B/P DPL PG 19	Wall 8	1	1	1	38.63	0.30	0.20	2.32				
	170/MB Grid/2020/B/P DPL PG 19	Wall 9	1	1	1	39.20	0.30	0.20	2.35				
	170/MB Grid/2020/B/P DPL PG 19	Wall 10	1	1	1	29.74	0.30	0.20	1.78				

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						L	B	D					
	170/MB Grid/2020/B/P DPL PG 19	Wall 11	1	1	1	30.49	0.30	0.20	1.83				
	170/MB Grid/2020/B/P DPL PG 19	Wall 12	1	1	1	30.44	0.30	0.20	1.83				
	170/MB Grid/2020/B/P DPL PG 19	Wall 13	1	1	1	5.87	0.30	0.20	0.35				
	170/MB Grid/2020/B/P DPL PG 19	Wall 14	1	1	1	37.11	0.30	0.20	2.23				
	170/MB Grid/2020/B/P DPL PG 19	Wall 15	1	1	1	48.70	0.30	0.20	2.92				
	170/MB Grid/2020/B/P DPL PG 19	Wall 16	1	1	1	22.51	0.30	0.20	1.35				
									26.78	cum	8773.20	2,34,946.30	21-01-2021
		Columns Above Plinth Beam											
	170/MB Grid/2020/B/P DPL PG 22	Wall 1	1	1	7	0.30	0.30	2.00	1.26				
	170/MB Grid/2020/B/P DPL PG 22	Wall 2	1	1	3	0.30	0.30	2.05	0.55				
	170/MB Grid/2020/B/P DPL PG 22	Wall 3	1	1	14	0.30	0.30	2.05	2.58				
	170/MB Grid/2020/B/P DPL PG 22	Wall 4	1	1	15	0.30	0.30	2.05	2.77				
	170/MB Grid/2020/B/P DPL PG 22	Wall 5	1	1	3	0.30	0.30	2.05	0.55				
	170/MB Grid/2020/B/P DPL PG 22	Wall 6	1	1	13	0.30	0.30	2.10	2.46				
	170/MB Grid/2020/B/P DPL PG 22	Wall 7	1	1	15	0.30	0.30	2.05	2.77				
	170/MB Grid/2020/B/P DPL PG 23	Wall 8	1	1	14	0.30	0.30	2.05	2.58				
	170/MB Grid/2020/B/P DPL PG 23	Wall 9	1	1	14	0.30	0.30	2.00	2.52				
	170/MB Grid/2020/B/P DPL PG 23	Wall 10	1	1	11	0.30	0.30	2.00	1.98				
	170/MB Grid/2020/B/P DPL PG 23	Wall 11	1	1	11	0.30	0.30	2.00	1.98				
	170/MB Grid/2020/B/P DPL PG 23	Wall 12	1	1	11	0.30	0.30	2.00	1.98				
	170/MB Grid/2020/B/P DPL PG 23	Wall 13	1	1	3	0.30	0.30	2.00	0.54				
	170/MB Grid/2020/B/P DPL PG 23	Wall 14	1	1	13	0.30	0.30	2.20	2.57				
	170/MB Grid/2020/B/P DPL PG 23	Wall 15	1	1	17	0.30	0.30	2.20	3.37				
	170/MB Grid/2020/B/P DPL PG 23	Wall 16	1	1	9	0.30	0.30	2.20	1.78				
									32.24	cum	8973.50	2,89,305.64	24-01-2021
		2) Compound Wall at Forest Side											
		Footings											
	170/MB Grid/2020/B/P DPL PG 37	Wall 1	1	1	12	1.00	1.00	0.30	3.60				
	170/MB Grid/2020/B/P DPL PG 37	Wall 2	1	1	13	1.00	1.00	0.30	3.90				
	170/MB Grid/2020/B/P DPL PG 37	Wall 3	1	1	13	1.00	1.00	0.30	3.90				

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						L	B	D					
	170/MB Grid/2020/B/P DPL PG 37	Wall 4	1	1	12	1.00	1.00	0.30	3.60				
	170/MB Grid/2020/B/P DPL PG 37	Wall 5	1	1	27	1.00	1.00	0.30	8.10				
	170/MB Grid/2020/B/P DPL PG 37	Wall 6	1	1	3	1.00	1.00	0.30	0.90				
	170/MB Grid/2020/B/P DPL PG 37	Combined Footings	1	1	5	1.40	1.00	0.30	2.10				
									26.10	cum	7850.30	2,04,892.83	16-02-2021
		Columns Up to Plinth beam Bottom											
	170/MB Grid/2020/B/P DPL PG 38	Wall 1	1	1	13	0.30	0.30	0.80	0.94				
	170/MB Grid/2020/B/P DPL PG 38	Wall 2	1	1	14	0.30	0.30	1.40	1.76				
	170/MB Grid/2020/B/P DPL PG 38	Wall 3	1	1	14	0.30	0.30	1.25	1.58				
	170/MB Grid/2020/B/P DPL PG 38	Wall 4	1	1	13	0.30	0.30	1.45	1.70				
	170/MB Grid/2020/B/P DPL PG 38	Wall 5	1	1	28	0.30	0.30	1.05	2.65				
	170/MB Grid/2020/B/P DPL PG 38	Wall 6	1	1	3	0.30	0.30	1.35	0.36				
									8.99	cum	8973.50	80,671.77	16-02-2021
		Plinth Beam											
	170/MB Grid/2020/B/P DPL PG 41	Wall 1	1	1	1	38.00	0.30	0.20	2.28				
	170/MB Grid/2020/B/P DPL PG 41	Wall 2	1	1	1	39.20	0.30	0.20	2.35				
	170/MB Grid/2020/B/P DPL PG 41	Wall 3	1	1	1	39.13	0.30	0.20	2.35				
	170/MB Grid/2020/B/P DPL PG 41	Wall 4	1	1	1	36.20	0.30	0.20	2.17				
	170/MB Grid/2020/B/P DPL PG 41	Wall 5	1	1	1	82.31	0.30	0.20	4.94				
	170/MB Grid/2020/B/P DPL PG 41	Wall 6	1	1	1	6.41	0.30	0.20	0.38				
									14.47	cum	8773.20	1,26,948.20	20-02-2021
		Columns above Plinth beam											
	170/MB Grid/2020/B/P DPL PG 43	Wall 1	1	1	13	0.30	0.30	2.00	2.34				
	170/MB Grid/2020/B/P DPL PG 43	Wall 2	1	1	14	0.30	0.30	2.00	2.52				
	170/MB Grid/2020/B/P DPL PG 43	Wall 3	1	1	14	0.30	0.30	2.00	2.52				
	170/MB Grid/2020/B/P DPL PG 43	Wall 4	1	1	13	0.30	0.30	2.00	2.34				
	170/MB Grid/2020/B/P DPL PG 43	Wall 5	1	1	28	0.30	0.30	2.00	5.04				
	170/MB Grid/2020/B/P DPL PG 43	Wall 6	1	1	3	0.30	0.30	2.00	0.54				
	170/MB Grid/2020/B/P DPL PG 43	Wall 7	1	1	69	0.30	0.30	2.00	12.42				
									27.72	cum	8973.50	2,48,745.42	23-02-2021
		3) Compound Wall at Opposite to Chlorine House											
		Footings Concrete											

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						L	B	D					
		Wall 1	1	1	13	1.00	1.00	0.30	3.90				
		Wall 2	1	1	12	1.00	1.00	0.30	3.60				
		Wall 3	1	1	14	1.00	1.00	0.30	4.20				
		Wall 4	1	1	1	1.00	1.00	0.30	0.30				
		Wall 5	1	1	1	1.00	1.00	0.30	0.30				
		Combined Footings	1	1	4	1.40	1.00	0.30	1.68				
		Existing Compound Wall from Forest Gate to Gate Complex											
		Pedestals for Fencing Posts											
		Wall 1	1	1	11	0.23	0.23	0.35	0.20				
		Wall 2	1	1	13	0.23	0.23	0.35	0.24				
		Wall 3	1	1	13	0.23	0.23	0.35	0.24				
		Wall 4	1	1	4	0.23	0.23	0.35	0.07				
									14.74	cum	7850.30	1,15,706.47	26-02-2021
		Compound Wall at Opposite to Chlorine House Columns Up to Plinth beam bottom											
		Wall 1	1	1	14	0.30	0.30	0.80	1.01				
		Wall 2	1	1	14	0.30	0.30	0.80	1.01				
		Wall 3	1	1	16	0.30	0.30	0.80	1.15				
		Wall 4	1	1	3	0.30	0.30	0.80	0.22				
		Wall 5	1	1	3	0.30	0.30	0.80	0.22				
									3.61	cum	8973.50	32,394.34	27-02-2021
		Compound Wall at Opposite to Chlorine House Plinth Beam											
		Wall 1	1	1	1	1.90	0.30	0.20	0.11				
		Wall 1	1	1	1	42.20	0.30	0.20	2.53				
		Wall 2	1	1	1	39.60	0.30	0.20	2.38				
		Wall 3	1	1	1	46.20	0.30	0.20	2.77				
		Wall 4	1	1	1	6.80	0.30	0.20	0.41				
		Wall 5	1	1	1	6.17	0.30	0.20	0.37				
									8.57	cum	8773.20	75,186.32	02-03-2021
		Compound Wall at Opposite to Chlorine House Columns above Plinth beam											

Sl. No	MB / PG NO	Description	No.			Measurements			Quantity	Unit	Rate	Amount	AE DATE
						L	B	D					
		Wall 1	1	1	14	0.30	0.30	2.00	2.52				
		Wall 2	1	1	14	0.30	0.30	2.00	2.52				
		Wall 3											
		C1 to C4	1	1	4	0.30	0.30	2.00	0.72				
		C5 to C6	1	1	2	0.30	0.30	2.15	0.39				
		C7 to C10	1	1	4	0.30	0.30	2.50	0.90				
		C11 to C16	1	1	6	0.30	0.30	2.00	1.08				
		Wall 4	1	1	3	0.30	0.30	2.00	0.54				
		Wall 5	1	1	3	0.30	0.30	2.00	0.54				
									9.21	cum	8973.50	82,645.94	04-03-2021
		Compound Wall at Opposite to Chlorine House											
		Tie Beam Concrete Columns above Tie Beam Wall 3	1	1	1	15.57	0.23	0.2	0.72	cum	8773.20	6,283.54	08-03-2021
		C11 to C16	1	1	6	0.3	0.3	0.85	0.46	cum	8973.50	4,118.84	09-03-2021
4		Masonry work in CM(1:6) prop (Cement : Screened sand) in superstructure with fly ash cement / lime solid blocks of size 290mm x 225mm x 140mm from approved source having minimum crushing strength of 50 Kg/Sqcm. including cost and conveyance of all materials like cement, sand, bricks, water etc., to site, including sales & other taxes on all materials and such as labour charges, like mixing cement mortar, scaffolding charges, constructing masonry, lift charges, curing, overheads and contrctor profit etc., complete for finished item of work. (APSS No. 501 & 504).											
		1) Compound Wall from Gate Complex to Chlorine House											
	170/MB Grid/2020/B/P DPL PG 24	Wall 1	1	1	1	21.85	0.23	2.00	10.05				
	170/MB Grid/2020/B/P DPL PG 24	Deduct Columns	-1	1	7	0.30	0.23	2.00	-0.97				
	170/MB Grid/2020/B/P DPL PG 24	Wall 2	1	1	1	7.10	0.23	2.05	3.35				
	170/MB Grid/2020/B/P DPL PG 24	Deduct Columns	-1	1	3	0.30	0.23	2.05	-0.42				
	170/MB Grid/2020/B/P DPL PG 24	Wall 3	1	1	1	39.55	0.23	2.05	18.65				
	170/MB Grid/2020/B/P DPL PG 24	Deduct Columns	-1	1	14	0.30	0.23	2.03	-1.96				
	170/MB Grid/2020/B/P DPL PG 24	Wall 4	1	1	1	41.99	0.23	2.05	19.80				
	170/MB Grid/2020/B/P DPL PG 24	Deduct Columns	-1	1	15	0.30	0.23	2.05	-2.12				
	170/MB Grid/2020/B/P DPL PG 24	Wall 5	1	1	1	8.87	0.23	2.05	4.18				

Sl. No	MB / PG NO	Description	No.			Measurements			Quantity	Unit	Rate	Amount	AE DATE
						L	B	D					
	170/MB Grid/2020/B/P DPL PG 24	Deduct Columns	-1	1	3	0.30	0.23	2.05	-0.42				
	170/MB Grid/2020/B/P DPL PG 25	Wall 6	1	1	1	36.16	0.23	2.10	17.47				
	170/MB Grid/2020/B/P DPL PG 25	Deduct Columns	-1	1	13	0.30	0.23	2.10	-1.88				
	170/MB Grid/2020/B/P DPL PG 25	Wall 7	1	1	1	41.74	0.23	2.05	19.68				
	170/MB Grid/2020/B/P DPL PG 25	Deduct Columns	-1	1	15	0.30	0.23	2.05	-2.12				
	170/MB Grid/2020/B/P DPL PG 25	Wall 8	1	1	1	38.63	0.23	2.05	18.21				
	170/MB Grid/2020/B/P DPL PG 25	Deduct Columns	-1	1	14	0.30	0.23	2.05	-1.98				
	170/MB Grid/2020/B/P DPL PG 25	Wall 9	1	1	1	39.20	0.23	2.00	18.03				
	170/MB Grid/2020/B/P DPL PG 25	Deduct Columns	-1	1	14	0.30	0.23	2.00	-1.93				
	170/MB Grid/2020/B/P DPL PG 25	Wall 10	1	1	1	29.74	0.23	2.00	13.68				
	170/MB Grid/2020/B/P DPL PG 25	Deduct Columns	-1	1	11	0.30	0.23	2.00	-1.52				
	170/MB Grid/2020/B/P DPL PG 25	Wall 11	1	1	1	30.49	0.23	2.00	14.03				
	170/MB Grid/2020/B/P DPL PG 25	Deduct Columns	-1	1	11	0.30	0.23	2.00	-1.52				
	170/MB Grid/2020/B/P DPL PG 25	Wall 12	1	1	1	30.44	0.23	2.00	14.00				
	170/MB Grid/2020/B/P DPL PG 25	Deduct Columns	-1	1	11	0.30	0.23	2.00	-1.52				
	170/MB Grid/2020/B/P DPL PG 25	Wall 13	1	1	1	5.87	0.23	2.00	2.70				
	170/MB Grid/2020/B/P DPL PG 26	Deduct Columns	-1	1	3	0.30	0.23	2.00	-0.41				
	170/MB Grid/2020/B/P DPL PG 26	Wall 14	1	1	1	37.11	0.23	2.20	18.78				
	170/MB Grid/2020/B/P DPL PG 26	Deduct Columns	-1	1	13	0.30	0.23	2.20	-1.97				
	170/MB Grid/2020/B/P DPL PG 26	Wall 15	1	1	1	48.70	0.23	2.20	24.64				
	170/MB Grid/2020/B/P DPL PG 26	Deduct Columns	-1	1	17	0.30	0.23	2.20	-2.58				
	170/MB Grid/2020/B/P DPL PG 26	Wall 16	1	1	1	22.51	0.23	2.20	11.39				
	170/MB Grid/2020/B/P DPL PG 26	Deduct Columns	-1	1	9	0.30	0.23	2.20	-1.37				
									203.95	cum	4851.98	9,89,561.00	03-02-2021
		2) Compound Wall at Forest Side											
	170/MB Grid/2020/B/P DPL PG 44	Wall 1	1	1	1	38.00	0.23	2.00	17.48				
	170/MB Grid/2020/B/P DPL PG 44	Deduct Columns	-1	1	13	0.30	0.23	2.00	-1.79				
	170/MB Grid/2020/B/P DPL PG 44	Wall 2	1	1	1	39.20	0.23	2.00	18.03				

Sl. No	MB / PG NO	Description	No.			Measurements			Quantity	Unit	Rate	Amount	AE DATE
						L	B	D					
	170/MB Grid/2020/B/P DPL PG 44	Deduct Columns	-1	1	14	0.30	0.23	2.00	-1.93				
	170/MB Grid/2020/B/P DPL PG 44	Wall 3	1	1	1	39.13	0.23	2.00	18.00				
	170/MB Grid/2020/B/P DPL PG 44	Deduct Columns	-1	1	14	0.30	0.23	2.00	-1.93				
	170/MB Grid/2020/B/P DPL PG 44	Wall 4	1	1	1	36.20	0.23	2.00	16.65				
	170/MB Grid/2020/B/P DPL PG 44	Deduct Columns	-1	1	13	0.30	0.23	2.00	-1.79				
	170/MB Grid/2020/B/P DPL PG 44	Wall 5	1	1	1	82.31	0.23	2.00	37.86				
	170/MB Grid/2020/B/P DPL PG 44	Deduct Columns	-1	1	28	0.30	0.23	2.00	-3.86				
	170/MB Grid/2020/B/P DPL PG 45	Wall 6	1	1	1	6.41	0.23	2.00	2.95				
	170/MB Grid/2020/B/P DPL PG 45	Deduct Columns	-1	1	3	0.30	0.23	2.00	-0.41				
	170/MB Grid/2020/B/P DPL PG 45	Wall 7	1	1	69	2.70	0.23	2.00	85.70				
									184.96	cum	4851.98	8,97,421.93	08-03-2021
		3) Compound Wall at Opposite to Chlorine House											
		Wall 1	1	1	1	1.9	0.23	2	0.87				
		Wall 1	1	1	1	42.2	0.23	2	19.41				
		Deduct Columns	-1	1	14	0.3	0.23	2	-1.93				
		Wall 2	1	1	1	39.6	0.23	2	18.22				
		Deduct Columns	-1	1	14	0.3	0.23	2	-1.93				
		Wall 3	1	1	1	2.6	0.23	2	1.20				
		Wall 3	1	1	1	2.58	0.23	2	1.19				
		Wall 3	1	1	1	2.73	0.23	2	1.26				
		Wall 3	1	1	1	2.61	0.23	2	1.20				
		Wall 3	1	1	1	2.62	0.23	2.15	1.30				
		Wall 3	1	1	1	2.76	0.23	2.15	1.36				
		Wall 3	1	1	1	2.6	0.23	2.5	1.50				
		Wall 3	1	1	1	2.69	0.23	2.5	1.55				
		Wall 3	1	1	1	2.68	0.23	2.5	1.54				
		Wall 3	1	1	1	2.57	0.23	2.5	1.48				
		Wall 3	1	1	1	2.78	0.23	2	1.28				

Sl. No	MB / PG NO	Description	No.			Measurements			Quantity	Unit	Rate	Amount	AE DATE
						L	B	D					
		Wall 3	1	1	1	2.53	0.23	2	1.16				
		Wall 3	1	1	1	2.62	0.23	2	1.21				
		Wall 3	1	1	1	2.95	0.23	2	1.36				
		Wall 3	1	1	1	2.89	0.23	2	1.33				
		Wall 4.	1	1	1	6.8	0.23	2	3.13				
		Deduct Columns	-1	1	3	0.3	0.23	2	-0.41				
		Wall 5	1	1	1	6.17	0.23	2	2.84				
		Deduct Columns	-1	1	3	0.3	0.23	2	-0.41				
		Existing Compound Wall from Forest Gate to Gate Complex											
		Wall 1	1	1	1	24.6	0.23	0.35	1.98				
		Deduct Pedestals	-1	1	11	0.23	0.23	0.35	-0.20				
		Wall 2	1	1	1	29.9	0.23	0.35	2.41				
		Deduct Pedestals	-1	1	13	0.23	0.23	0.35	-0.24				
		Wall 3	1	1	1	29.9	0.23	0.35	2.41				
		Deduct Pedestals	-1	1	13	0.23	0.23	0.35	-0.24				
		Wall 4	1	1	1	8.78	0.23	0.35	0.71				
		Wall 4	1	1	1	2	0.23	2.2	1.01				
		Deduct Pedestals	-1	1	4	0.3	0.23	0.35	-0.10				
									67.40	cum	4851.98	3,27,032.30	06-03-2021
		Compound Wall at Opposite to Chlorine House											
		Wall 3	1	1	1	2.78	0.23	0.85	0.54				
		Wall 3	1	1	1	2.53	0.23	0.85	0.49				
		Wall 3	1	1	1	2.62	0.23	0.85	0.51				
		Wall 3	1	1	1	2.95	0.23	0.85	0.58				
		Wall 3	1	1	1	2.89	0.23	0.85	0.56				
									2.69	cum	4851.98	13,061.70	10-03-2021
5		Plastering 12mm thick in two coats using screened sand with base coat of 8mm thick in CM (1:6) and top coat of 4mm thick in CM (1:4) with dubara sponge finishing including cost and conveyance of all materials like cement, sand, water etc., to site, including sales & other taxes on all materials, and all operational, incidental charges on materials and including cost of all labour charges for mixing mortar, finishing, scaffolding, lift charges, curing, including cutting grooves as directed by Engineer-in-charge etc., and overheads & contractors profit complete for finished item of work. (SS 901,903 & 904).											

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Sl. No	MB / PG NO	Description	No.			Measurements			Quantity	Unit	Rate	Amount	AE DATE
						L	B	D					
		1) Compound Wall from Gate Complex to Chlorine House											
	170/MB Grid/2020/B/P DPL PG 27	Wall 1	1	1	2	21.86		2.00	87.43				
	170/MB Grid/2020/B/P DPL PG 27	Column Sides	1	1	7	0.14		2.00	1.96				
	170/MB Grid/2020/B/P DPL PG 27	Wall top	1	1	1	21.86	0.23		5.03				
	170/MB Grid/2020/B/P DPL PG 27	Column top	1	1	7	0.30	0.07		0.15				
	170/MB Grid/2020/B/P DPL PG 27	Wall 2	1	1	2	7.10		2.05	29.12				
	170/MB Grid/2020/B/P DPL PG 27	Column Sides	1	1	3	0.14		2.05	0.86				
	170/MB Grid/2020/B/P DPL PG 27	Wall top	1	1	1	7.10	0.23		1.63				
	170/MB Grid/2020/B/P DPL PG 28	Column top	1	1	3	0.30	0.07		0.06				
	170/MB Grid/2020/B/P DPL PG 28	Wall 3	1	1	2	39.56		2.05	162.18				
	170/MB Grid/2020/B/P DPL PG 28	Column Sides	1	1	14	0.14		2.05	4.02				
	170/MB Grid/2020/B/P DPL PG 28	Wall top	1	1	1	39.56	0.23		9.10				
	170/MB Grid/2020/B/P DPL PG 28	Column top	1	1	14	0.30	0.07		0.29				
	170/MB Grid/2020/B/P DPL PG 28	Wall 4	1	1	2	41.99		2.05	172.16				
	170/MB Grid/2020/B/P DPL PG 28	Column Sides	1	1	15	0.14		2.05	4.31				
	170/MB Grid/2020/B/P DPL PG 28	Wall top	1	1	1	41.99	0.23		9.66				
	170/MB Grid/2020/B/P DPL PG 28	Column top	1	1	15	0.30	0.07		0.32				
	170/MB Grid/2020/B/P DPL PG 28	Wall 5	1	1	2	8.87		2.05	36.38				
	170/MB Grid/2020/B/P DPL PG 28	Column Sides	1	1	3	0.14		2.05	0.86				
	170/MB Grid/2020/B/P DPL PG 28	Wall top	1	1	1	8.87	0.23		2.04				
	170/MB Grid/2020/B/P DPL PG 28	Column top	1	1	3	0.30	0.07		0.06				
	170/MB Grid/2020/B/P DPL PG 28	Wall 6	1	1	2	36.16		2.10	151.88				
	170/MB Grid/2020/B/P DPL PG 28	Column Sides	1	1	13	0.14		2.10	3.82				
	170/MB Grid/2020/B/P DPL PG 29	Wall top	1	1	1	36.16	0.23		8.32				
	170/MB Grid/2020/B/P DPL PG 29	Column top	1	1	13	0.30	0.07		0.27				
	170/MB Grid/2020/B/P DPL PG 29	Wall 7	1	1	2	41.74		2.05	171.13				
	170/MB Grid/2020/B/P DPL PG 29	Column Sides	1	1	15	0.14		2.05	4.31				

Sl. No	MB / PG NO	Description	No.			Measurements			Quantity	Unit	Rate	Amount	
						L	B	D					
	170/MB Grid/2020/B/P DPL PG 29	Wall top	1	1	1	41.74	0.23		9.60				
	170/MB Grid/2020/B/P DPL PG 29	Column top	1	1	15	0.30	0.07		0.32				
	170/MB Grid/2020/B/P DPL PG 29	Wall 8	1	1	2	38.64		2.05	158.41				
	170/MB Grid/2020/B/P DPL PG 29	Column Sides	1	1	14	0.14		2.05	4.02				
	170/MB Grid/2020/B/P DPL PG 29	Wall top	1	1	1	38.64	0.23		8.89				
	170/MB Grid/2020/B/P DPL PG 29	Column top	1	1	14	0.30	0.07		0.29				
	170/MB Grid/2020/B/P DPL PG 29	Wall 9	1	1	2	39.21		2.00	156.82				
	170/MB Grid/2020/B/P DPL PG 29	Column Sides	1	1	14	0.14		2.00	3.92				
	170/MB Grid/2020/B/P DPL PG 29	Wall top	1	1	1	39.21	0.23		9.02				
	170/MB Grid/2020/B/P DPL PG 29	Column top	1	1	14	0.30	0.07		0.29				
	170/MB Grid/2020/B/P DPL PG 29	Wall 10	1	1	2	29.74		2.00	118.98				
	170/MB Grid/2020/B/P DPL PG 30	Column Sides	1	1	11	0.14		2.00	3.08				
	170/MB Grid/2020/B/P DPL PG 30	Wall top	1	1	1	29.74	0.23		6.84				
	170/MB Grid/2020/B/P DPL PG 30	Column top	1	1	11	0.30	0.07		0.23				
	170/MB Grid/2020/B/P DPL PG 30	Wall 11	1	1	2	30.49		2.00	121.98				
	170/MB Grid/2020/B/P DPL PG 30	Column Sides	1	1	11	0.14		2.00	3.08				
	170/MB Grid/2020/B/P DPL PG 30	Wall top	1	1	1	30.49	0.23		7.01				
	170/MB Grid/2020/B/P DPL PG 30	Column top	1	1	11	0.30	0.07		0.23				
	170/MB Grid/2020/B/P DPL PG 30	Wall 12	1	1	2	30.44		2.00	121.78				
	170/MB Grid/2020/B/P DPL PG 30	Column Sides	1	1	11	0.14		2.00	3.08				
	170/MB Grid/2020/B/P DPL PG 30	Wall top	1	1	1	30.44	0.23		7.00				
	170/MB Grid/2020/B/P DPL PG 30	Column top	1	1	11	0.30	0.07		0.23				
	170/MB Grid/2020/B/P DPL PG 30	Wall 13	1	1	2	5.87		2.00	23.49				
	170/MB Grid/2020/B/P DPL PG 30	Column Sides	1	1	3	0.14		2.00	0.84				
	170/MB Grid/2020/B/P DPL PG 30	Wall top	1	1	1	5.87	0.23		1.35				
	170/MB Grid/2020/B/P DPL PG 30	Column top	1	1	3	0.30	0.07		0.06				
	170/MB Grid/2020/B/P DPL PG 31	Wall 14	1	1	2	37.11		2.20	163.29				

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Sl. No	MB / PG NO	Description	No.			Measurements			Quantity	Unit	Rate	Amount	AE DATE
						L	B	D					
	170/MB Grid/2020/B/P DPL PG 31	Column Sides	1	1	13	0.14		2.20	4.00				
	170/MB Grid/2020/B/P DPL PG 31	Wall top	1	1	1	37.11	0.23		8.54				
	170/MB Grid/2020/B/P DPL PG 31	Column top	1	1	13	0.30	0.07		0.27				
	170/MB Grid/2020/B/P DPL PG 31	Wall 15	1	1	2	48.71		2.20	214.32				
	170/MB Grid/2020/B/P DPL PG 31	Column Sides	1	1	17	0.14		2.20	5.24				
	170/MB Grid/2020/B/P DPL PG 31	Wall top	1	1	1	48.71	0.23		11.20				
	170/MB Grid/2020/B/P DPL PG 31	Column top	1	1	17	0.30	0.07		0.36				
	170/MB Grid/2020/B/P DPL PG 31	Wall 16	1	1	2	22.52		2.20	99.07				
	170/MB Grid/2020/B/P DPL PG 31	Column Sides	1	1	9	0.14		2.20	2.77				
	170/MB Grid/2020/B/P DPL PG 31	Wall top	1	1	1	22.52	0.23		5.18				
	170/MB Grid/2020/B/P DPL PG 31	Column top	1	1	9	0.30	0.07		0.19				
									2152.62	Sqm	272.21	5,85,964.69	09-02-2021
		2) Compound Wall at Forest Side											
	170/MB Grid/2020/B/P DPL PG 46	Wall 1	1	1	2	38.00		2.00	152.01				
	170/MB Grid/2020/B/P DPL PG 46	Column Sides	1	1	13	0.14		2.00	3.64				
	170/MB Grid/2020/B/P DPL PG 46	Wall top	1	1	1	38.00	0.23		8.74				
	170/MB Grid/2020/B/P DPL PG 46	Column top	1	1	13	0.30	0.07		0.27				
	170/MB Grid/2020/B/P DPL PG 46	Wall 2	1	1	2	39.20		2.00	156.78				
	170/MB Grid/2020/B/P DPL PG 46	Column Sides	1	1	14	0.14		2.00	3.92				
	170/MB Grid/2020/B/P DPL PG 47	Wall top	1	1	1	39.20	0.23		9.02				
	170/MB Grid/2020/B/P DPL PG 47	Column top	1	1	14	0.30	0.07		0.29				
	170/MB Grid/2020/B/P DPL PG 47	Wall 3	1	1	2	39.13		2.00	156.50				
	170/MB Grid/2020/B/P DPL PG 47	Column Sides	1	1	14	0.14		2.00	3.92				
	170/MB Grid/2020/B/P DPL PG 47	Wall top	1	1	1	39.13	0.23		9.00				
	170/MB Grid/2020/B/P DPL PG 47	Column top	1	1	14	0.30	0.07		0.29				
	170/MB Grid/2020/B/P DPL PG 47	Wall 4	1	1	2	36.20		2.00	144.81				
	170/MB Grid/2020/B/P DPL PG 47	Column Sides	1	1	13	0.14		2.00	3.64				
	170/MB Grid/2020/B/P DPL PG 47	Wall top	1	1	1	36.20	0.23		8.33				

Sl. No	MB / PG NO	Description	No.			Measurements			Quantity	Unit	Rate	Amount	AE DATE
						L	B	D					
	170/MB Grid/2020/B/P DPL PG 47	Column top	1	1	13	0.30	0.07		0.27				
	170/MB Grid/2020/B/P DPL PG 47	Wall 5	1	1	2	82.31		2.00	329.25				
	170/MB Grid/2020/B/P DPL PG 47	Column Sides	1	1	28	0.14		2.00	7.84				
	170/MB Grid/2020/B/P DPL PG 47	Wall top	1	1	1	82.31	0.23		18.93				
	170/MB Grid/2020/B/P DPL PG 47	Column top	1	1	28	0.30	0.07		0.59				
	170/MB Grid/2020/B/P DPL PG 47	Wall 6	1	1	2	6.41		2.00	25.65				
	170/MB Grid/2020/B/P DPL PG 48	Column Sides	1	1	3	0.14		2.00	0.84				
	170/MB Grid/2020/B/P DPL PG 48	Wall top	1	1	1	6.41	0.23		1.47				
	170/MB Grid/2020/B/P DPL PG 48	Column top	1	1	3	0.30	0.07		0.06				
	170/MB Grid/2020/B/P DPL PG 48	Wall 7	2	1	69	2.70		2.00	745.20				
	170/MB Grid/2020/B/P DPL PG 48	Column Sides	1	1	69	0.44		2.00	60.72				
	170/MB Grid/2020/B/P DPL PG 48	Column Sides	1	1	69	0.30		2.00	41.40				
	170/MB Grid/2020/B/P DPL PG 48	Wall top	1	1	69	2.70	0.23		42.85				
	170/MB Grid/2020/B/P DPL PG 48	Column top	1	1	69	0.30	0.30		6.21				
									1942.44	Sqm	272.21	5,28,751.59	19-03-2021
		3) Compound Wall at Opposite to chlorine House											
		Wall 1	1	1	2	1.9		2	7.60				
		Wall 1	1	1	2	42.2		2	168.80				
		Column sides	1	1	14	0.14		2	3.92				
		Wall top	1	1	1	1.9	0.23		0.44				
		Wall top	1	1	1	42.2	0.23		9.71				
		Column top	1	1	14	0.3	0.07		0.29				
		Wall 2	1	1	2	39.6		2	158.40				
		Column sides	1	1	14	0.14		2	3.92				
		Wall top	1	1	1	39.6	0.23		9.11				
		Column top	1	1	14	0.3	0.07		0.29				
		Wall 3											

Sl. No	MB / PG NO	Description	No.			Measurements			Quantity	Unit	Rate	Amount	AE DATE
						L	B	D					
		C1 to C4 Sides	1	1	2	11.72		2	46.88				
		C1 to C4 Column Sides	1	1	4	0.14		2	1.12				
		C1 to C4 Wall Top	1	1	1	11.72	0.23		2.70				
		C1 to C4 Column top	1	1	4	0.3	0.07		0.08				
		C5 to C6 sides	1	1	2	5.98		2.15	25.71				
		C5 to C6 Column sides	1	1	2	0.14		2.15	0.60				
		C5 to C6 Wall top	1	1	1	5.98	0.23		1.38				
		C5 to C6 Column top	1	1	2	0.3	0.07		0.04				
		C7 to C10 sides	1	1	2	11.74		2.5	58.70				
		C7 to C10 Column sides	1	1	4	0.14		2.5	1.40				
		C7 to C10 Wall top	1	1	1	11.74	0.23		2.70				
		C7 to C10 Column top	1	1	4	0.3	0.07		0.08				
		C11 to C16 sides	1	1	2	15.57		3.05	94.98				
		C11 to C16 Column sides	1	1	6	0.14		3.05	2.56				
		C11 to C16 Wall top	1	1	1	15.57	0.23		3.58				
		C11 to C16 Column top	1	1	6	0.3	0.07		0.13				
		Wall 4	1	1	2	6.8		2	27.20				
		Column sides	1	1	3	0.14		2	0.84				
		Wall top	1	1	1	6.8	0.23		1.56				
		Column top	1	1	3	0.3	0.07		0.06				
		Wall 5	1	1	2	6.17		2	24.68				
		Column sides	1	1	3	0.14		2	0.84				
		Wall top	1	1	1	6.17	0.23		1.42				
		Column top	1	1	3	0.3	0.07		0.06				

Sl. No	MB / PG NO	Description	No.			Measurements			Quantity	Unit	Rate	Amount	AE DATE
						L	B	D					
		Existing Compound Wall from Forest Gate to Gate Complex											
		Wall 1											
		Sides	1	1	2	24.6		0.35	17.22				
		Top	1	1	1	24.6	0.23		5.66				
		Wall 2											
		Sides	1	1	2	29.9		0.35	20.93				
		Top	1	1	1	29.9	0.23		6.88				
		Wall 3											
		Sides	1	1	2	29.9		0.35	20.93				
		Top	1	1	1	29.9	0.23		6.88				
		Wall 4											
		Sides	1	1	2	8.78		0.35	6.15				
		Sides	1	1	2	2		2.2	8.80				
		Top	1	1	1	8.78	0.23		2.02				
		Top	1	1	1	2	0.23		0.46				
									757.71	Sqm	272.21	2,06,255.91	12-03-2021
6		Supply & application of one coat water based cement primer of exterior grade II and two coats of acrylic emulsion paint exterior grade with silicon additives having VOC (Volatile Organic Compound) content less than 50 grams/ liter for exterior walls including cost and conveyance of all materials to site, sales & other taxes, incidental, operational and all labour charges etc., and overheads & contractors profit complete for finished item of work in all floors.											
		1) Compound Wall from Gate Complex to Chlorine House											
		Wall 1	1	1	2	21.86		2.00	87.43				
		Column Sides	1	1	7	0.14		2.00	1.96				
		Wall top	1	1	1	21.86	0.23		5.03				
		Column top	1	1	7	0.30	0.07		0.15				
		Wall 2	1	1	2	7.10		2.05	29.12				
		Column Sides	1	1	3	0.14		2.05	0.86				

Sl. No	MB / PG NO	Description	No.			Measurements			Quantity	Unit	Rate	Amount	AE DATE
						L	B	D					
		Wall top	1	1	1	7.10	0.23		1.63				
		Column top	1	1	3	0.30	0.07		0.06				
		Wall 3	1	1	2	39.56		2.05	162.18				
		Column Sides	1	1	14	0.14		2.05	4.02				
		Wall top	1	1	1	39.56	0.23		9.10				
		Column top	1	1	14	0.30	0.07		0.29				
		Wall 4	1	1	2	41.99		2.05	172.16				
		Column Sides	1	1	15	0.14		2.05	4.31				
		Wall top	1	1	1	41.99	0.23		9.66				
		Column top	1	1	15	0.30	0.07		0.32				
		Wall 5	1	1	2	8.87		2.05	36.38				
		Column Sides	1	1	3	0.14		2.05	0.86				
		Wall top	1	1	1	8.87	0.23		2.04				
		Column top	1	1	3	0.30	0.07		0.06				
		Wall 6	1	1	2	36.16		2.10	151.88				
		Column Sides	1	1	13	0.14		2.10	3.82				
		Wall top	1	1	1	36.16	0.23		8.32				
		Column top	1	1	13	0.30	0.07		0.27				
		Wall 7	1	1	2	41.74		2.05	171.13				
		Column Sides	1	1	15	0.14		2.05	4.31				
		Wall top	1	1	1	41.74	0.23		9.60				
		Column top	1	1	15	0.30	0.07		0.32				
		Wall 8	1	1	2	38.64		2.05	158.41				
		Column Sides	1	1	14	0.14		2.05	4.02				
		Wall top	1	1	1	38.64	0.23		8.89				

Sl. No	MB / PG NO	Description	No.			Measurements			Quantity	Unit	Rate	Amount	AE DATE
						L	B	D					
		Column top	1	1	14	0.30	0.07		0.29				
		Wall 9	1	1	2	39.21		2.00	156.82				
		Column Sides	1	1	14	0.14		2.00	3.92				
		Wall top	1	1	1	39.21	0.23		9.02				
		Column top	1	1	14	0.30	0.07		0.29				
		Wall 10	1	1	2	29.74		2.00	118.98				
		Column Sides	1	1	11	0.14		2.00	3.08				
		Wall top	1	1	1	29.74	0.23		6.84				
		Column top	1	1	11	0.30	0.07		0.23				
		Wall 11	1	1	2	30.49		2.00	121.98				
		Column Sides	1	1	11	0.14		2.00	3.08				
		Wall top	1	1	1	30.49	0.23		7.01				
		Column top	1	1	11	0.30	0.07		0.23				
		Wall 12	1	1	2	30.44		2.00	121.78				
		Column Sides	1	1	11	0.14		2.00	3.08				
		Wall top	1	1	1	30.44	0.23		7.00				
		Column top	1	1	11	0.30	0.07		0.23				
		Wall 13	1	1	2	5.87		2.00	23.49				
		Column Sides	1	1	3	0.14		2.00	0.84				
		Wall top	1	1	1	5.87	0.23		1.35				
		Column top	1	1	3	0.30	0.07		0.06				
		Wall 14	1	1	2	37.11		2.20	163.29				
		Column Sides	1	1	13	0.14		2.20	4.00				
		Wall top	1	1	1	37.11	0.23		8.54				
		Column top	1	1	13	0.30	0.07		0.27				

Sl. No	MB / PG NO	Description	No.			Measurements			Quantity	Unit	Rate	Amount	AE DATE
						L	B	D					
		Wall 15	1	1	2	48.71		2.20	214.32				
		Column Sides	1	1	17	0.14		2.20	5.24				
		Wall top	1	1	1	48.71	0.23		11.20				
		Column top	1	1	17	0.30	0.07		0.36				
		Wall 16	1	1	2	22.52		2.20	99.07				
		Column Sides	1	1	9	0.14		2.20	2.77				
		Wall top	1	1	1	22.52	0.23		5.18				
		Column top	1	1	9	0.30	0.07		0.19				
		2) Compound Wall at Forest Side											
		Wall 1	1	1	2	38.00		2.00	152.01				
		Column Sides	1	1	13	0.14		2.00	3.64				
		Wall top	1	1	1	38.00	0.23		8.74				
		Column top	1	1	13	0.30	0.07		0.27				
		Wall 2	1	1	2	39.20		2.00	156.78				
		Column Sides	1	1	14	0.14		2.00	3.92				
		Wall top	1	1	1	39.20	0.23		9.02				
		Column top	1	1	14	0.30	0.07		0.29				
		Wall 3	1	1	2	39.13		2.00	156.50				
		Column Sides	1	1	14	0.14		2.00	3.92				
		Wall top	1	1	1	39.13	0.23		9.00				
		Column top	1	1	14	0.30	0.07		0.29				
		Wall 4	1	1	2	36.20		2.00	144.81				
		Column Sides	1	1	13	0.14		2.00	3.64				
		Wall top	1	1	1	36.20	0.23		8.33				
		Column top	1	1	13	0.30	0.07		0.27				

Sl. No	MB / PG NO	Description	No.			Measurements			Quantity	Unit	Rate	Amount	AE DATE
						L	B	D					
		Wall 5	1	1	2	82.31		2.00	329.25				
		Column Sides	1	1	28	0.14		2.00	7.84				
		Wall top	1	1	1	82.31	0.23		18.93				
		Column top	1	1	28	0.30	0.07		0.59				
		Wall 6	1	1	2	6.41		2.00	25.65				
		Column Sides	1	1	3	0.14		2.00	0.84				
		Wall top	1	1	1	6.41	0.23		1.47				
		Column top	1	1	3	0.30	0.07		0.06				
		Wall 7	2	1	69	2.70		2.00	745.20				
		Column Sides	1	1	69	0.44		2.00	60.72				
		Column Sides	1	1	69	0.30		2.00	41.40				
		Wall top	1	1	69	2.70	0.23		42.85				
		Column top	1	1	69	0.30	0.30		6.21				
		3) Compound Wall at Opposite to chlorine House											
		Wall 1	1	1	2	1.9		2	7.60				
		Wall 1	1	1	2	42.2		2	168.80				
		Column sides	1	1	14	0.14		2	3.92				
		Wall top	1	1	1	1.9	0.23		0.44				
		Wall top	1	1	1	42.2	0.23		9.71				
		Column top	1	1	14	0.3	0.07		0.29				
		Wall 2	1	1	2	39.6		2	158.40				
		Column sides	1	1	14	0.14		2	3.92				
		Wall top	1	1	1	39.6	0.23		9.11				
		Column top	1	1	14	0.3	0.07		0.29				
		Wall 3											

Sl. No	MB / PG NO	Description	No.			Measurements			Quantity	Unit	Rate	Amount	
						L	B	D					
		C1 to C4 Sides	1	1	2	11.72		2	46.88				
		C1 to C4 Column Sides	1	1	4	0.14		2	1.12				
		C1 to C4 Wall Top	1	1	1	11.72	0.23		2.70				
		C1 to C4 Column top	1	1	4	0.3	0.07		0.08				
		C5 to C6 sides	1	1	2	5.98		2.15	25.71				
		C5 to C6 Column sides	1	1	2	0.14		2.15	0.60				
		C5 to C6 Wall top	1	1	1	5.98	0.23		1.38				
		C5 to C6 Column top	1	1	2	0.3	0.07		0.04				
		C7 to C10 sides	1	1	2	11.74		2.5	58.70				
		C7 to C10 Column sides	1	1	4	0.14		2.5	1.40				
		C7 to C10 Wall top	1	1	1	11.74	0.23		2.70				
		C7 to C10 Column top	1	1	4	0.3	0.07		0.08				
		C11 to C16 sides	1	1	2	15.57		3.05	94.98				
		C11 to C16 Column sides	1	1	6	0.14		3.05	2.56				
		C11 to C16 Wall top	1	1	1	15.57	0.23		3.58				
		C11 to C16 Column top	1	1	6	0.3	0.07		0.13				
		Wall 4	1	1	2	6.8		2	27.20				
		Column sides	1	1	3	0.14		2	0.84				
		Wall top	1	1	1	6.8	0.23		1.56				
		Column top	1	1	3	0.3	0.07		0.06				
		Wall 5	1	1	2	6.17		2	24.68				
		Column sides	1	1	3	0.14		2	0.84				
		Wall top	1	1	1	6.17	0.23		1.42				
		Column top	1	1	3	0.3	0.07		0.06				
		4) Existing Compound Wall from Forest Gate to Gate Complex											

Sl. No	MB / PG NO	Description	No.			Measurements			Quantity	Unit	Rate	Amount	AE DATE
						L	B	D					
		Wall 1											
		Sides	1	1	2	24.6		1.9	93.48				
		Top	1	1	1	24.6	0.23		5.66				
		Wall 2											
		Sides	1	1	2	29.9		1.7	101.66				
		Top	1	1	1	29.9	0.23		6.88				
		Wall 3											
		Sides	1	1	2	29.9		1.85	110.63				
		Top	1	1	1	29.9	0.23		6.88				
		Wall 4											
		Sides	1	1	2	8.78		2	35.12				
		Sides	1	1	2	2		2.2	8.80				
		Top	1	1	1	8.78	0.23		2.02				
		Top	1	1	1	2	0.23		0.46				
									5128.43	Sqm	146.93	7,53,533.70	21-03-2021
7		Fabrication and Errection of Y Posts on Compund Wall ISA 65X65X8 including cost and conveyance of all materials and labour charges etc., complete.											
		MS Y-Posts of Size ISA 65X65X8mm (7.7 Kg/Rmt)	1	1	418	1.90			6.12	MT	94620.00	5,78,633.47	20-03-2021
8		Supplying, fitting and placing HYSD bar reinforcement in foundation complete as per drawings and technical specifications Clauses 1000 and 1202 MORD & 1100, 1600 MORTH for Bars below 36 mm dia including over laps and wastage, where they are not welded.											
	170/MB Grid/2020/B/P DPL	Pg No. 8							7.53	MT	59701.80	4,49,375.45	16-01-2021
	170/MB Grid/2020/B/P DPL	Pg No. 12							0.37	MT	59701.80	22,328.47	18-01-2021
	170/MB Grid/2020/B/P DPL	Pg No. 17							3.26	MT	59701.80	1,94,448.76	20-01-2021
	170/MB Grid/2020/B/P DPL	Pg No. 21							0.84	MT	59701.80	50,209.21	23-01-2021
	170/MB Grid/2020/B/P DPL	Pg No. 36							3.31	MT	59701.80	1,97,703.70	15-02-2021
	170/MB Grid/2020/B/P DPL	Pg No. 40							1.76	MT	59701.80	1,05,075.17	19-02-2021
	170/MB Grid/2020/B/P DPL	Pg No. 42							0.73	MT	59701.80	43,821.12	22-02-2021
		Pg No.							2.10	MT	59701.80	1,25,612.59	23-02-2021

Sl. No	MB / PG NO	Description	No.			Measurements			Quantity	Unit	Rate	Amount	AE DATE
						L	B	D					
		Pg No.							1.04	MT	59701.80	62,328.68	28-02-2021
		Pg No.							0.11	MT	59701.80	6,388.09	07-03-2021
9		Supply and Fixing of MS gate including cost and conveyance of all materials and labour charges etc., complete.											
		Page No.							0.92	MT	112860.00	1,03,831.20	23-03-2021
		Painting with Enemial Paint to New Iron Works including cost and conveyance of all materials and labour charges etc., complete.											
		For Intake Well Gate											
		80X40X4mm	2	1	2	2.24	0.24		2.15				
		80X40X4mm	2	1	2	1.67	0.24		1.60				
		60X40X4mm	2	1	2	1.67	0.2		1.34				
		50X25X4mm	2	1	20	0.98	0.15		5.88				
		50X25X4mm	2	1	15	0.57	0.15		2.57				
		25X25X4mm	2	1	25	0.39	0.1		1.95				
		25X25X4mm	2	1	4	0.98	0.1		0.78				
		25X25X4mm Vertical	2	1	5	0.31	0.1		0.31				
		25X25X4mm For Handles	2	1	2	0.42	0.1		0.17				
		20mm dia Rods For Aldrop & Bottom Rod	2	1	2	0.4	0.06		0.10				
		For Forest Side gate											
		80X40X4mm	2	1	2	2.00	0.24		1.92				
		80X40X4mm	2	1	2	1.67	0.24		1.60				
		60X40X4mm	2	1	2	1.67	0.2		1.34				
		50X25X4mm	2	1	20	0.86	0.15		5.16				
		50X25X4mm	2	1	15	0.5	0.15		2.25				
		25X25X4mm	2	1	25	0.33	0.1		1.65				
		25X25X4mm	2	1	4	0.86	0.1		0.69				
		25X25X4mm Vertical	2	1	5	0.32	0.1		0.32				
		25X25X4mm For Handles	2	1	2	0.42	0.1		0.17				

Sl. No	MB / PG NO	Description	No.			Measurements			Quantity	Unit	Rate	Amount	AE DATE
						L	B	D					
		20mm dia Rods For Aldrop & Bottom Rod	2	1	2	0.4	0.06		0.10				
		To Fensing Posts	1	1	418	1.6	0.26		173.89				
									205.94	Sqm	78.56	16,179.28	27-03-2021
10		Supplying and fixing galvanised steel barbed wire weighing 30 Kg per 150 metres, Straining and fixing to any type of standard, rails, straining bolts, including securing with and provision of galvanised mild steel wire, stapples or steel pins, etc., as directed (Posts and struts of wood, concrete, steel, etc., shall be paid for separately).											
		Barbed wire of Unit Weight of 0.20 Kg/ Rmt	1	1	8	1130.76		0.20	1809.22	Kg	90.89	1,64,443.62	25-03-2021
		Total										89,83,287	
												89.83	

	S.NO	Description	Work Done Value in VAT Period	Value of Work Done in GST 18%	Value of Work Done in GST 12%	Total Amount	Remarks
	1	Work Done	0.00	₹ 0.00	₹ 89,83,287.00	₹ 89,83,287.00	
	2	Deduct TP @ 1%	0.00	₹ 0.00	₹ 89,832.87	₹ 89,832.87	
		Total Value after TP	0.00	₹ 0.00	₹ 88,93,454.13	₹ 88,93,454.13	
	3	Embeded Tax to be Deducted	0.00	₹ 0.00	₹ 4,14,540.00	₹ 4,14,540.00	
		Total value after Embeded Tax	0.00	₹ 0.00	₹ 84,78,914.13	₹ 84,78,914.13	
	4	Price variation on Steel	0.00	₹ 0.00	₹ 3,38,858.71	₹ 3,38,858.71	
	5	Price variation on cement	0.00	₹ 0.00	₹ 1,44,476.82	₹ 1,44,476.82	
	6	Price variation on POL	0.00	₹ 0.00	₹ 3,78,323.00	₹ 3,78,323.00	
	7	Price variation on Seignorage charge	0.00	₹ 0.00	₹ 7,413.58	₹ 7,413.58	
		Total Gross Value	0.00	₹ 0.00	₹ 93,47,986.23	₹ 93,47,986.23	
	8	Labour cess @ 1%	0.00	₹ 0.00	₹ 93,479.86	₹ 93,479.86	
	9	NAC @ 0.1%	0.00	₹ 0.00	₹ 9,347.99	₹ 9,347.99	
	10	Wapcos Charges @ 0.23%	0.00	₹ 0.00	₹ 21,500.37	₹ 21,500.37	
	11	QC Charges @ 0.17%	0.00	₹ 0.00	₹ 15,891.58	₹ 15,891.58	
	12	DMF @ 10%	0.00	₹ 0.00	₹ 3,594.87	₹ 3,594.87	
	13	SMET @ 2%	0.00	₹ 0.00	₹ 718.97	₹ 718.97	
	14	VAT @ 5%	0.00			₹ 0.00	
		Total Valve after Taxes	0.00	₹ 0.00	₹ 94,92,519.87	₹ 94,92,519.87	
	15	GST 18%		₹ 0.00		₹ 0.00	
	16	GST 12%			₹ 11,39,102.38	₹ 11,39,102.38	
		Total Valve after adding All Taxes	0.00	₹ 0.00	₹ 1,06,31,622.25	₹ 1,06,31,622.25	
	17	Total seignorage charges as per GO				₹ 35,948.70	
	18	Total seignorage charges as per Aggrement				₹ 28,535.12	

Asst Executive Engineer
MB Grid Sub div Ramagundam

Dy Executive Engineer
MB Grid Sub div Ramagundam

Executive Engineer
MB Grid Division Peddapalli

Superintending Engineer
MB Grid Circle Karimnagar