Process Proc			WORK	DONE ES	TIMATE																				
No. Section Section		Name of work: Construction of 17000 KL Clear water sum	p, at Mu	ırmur hea	d works,	Peddapalli I	Ramagundam S	Segment, I	Dist Karimnagar																
Market M									Amount (Lakh	1):	1,333.78		Basic cost of d	iesel rate as per	r Agreement	62									
Part	SI. No MB / PG NO	Description		No.		Mea	surements	Quar	untity Unit	Rate	Amount		Sei. Charges for	-					F	POL			POL A	MOUNT REGI	IME
Section of the Control of the Cont						L	B D					AE DATE		Rate	Amount	Dt-28	Rate	% diff	1	POL Amount			VAT 5%	GST 18%	GST 12%
Configuration Configuratio Configuration Configuration Configuration Configuration		specifications Clause 305.1 including setting out, construction of shoring and bracing, removal of stumps and other deleterious material and disposal upto a lead of 1 km, dressing of sides and bottom and backfilling in trenches with excavated suitable material as per Technical Specification 305 MORD / 304 MORTH																							
Company Comp	OK 32/AD/TDWSD/2015					404.00	54.40	0 460	026.00	05.20	4 520 445 67	07.04.46				40.02.46	40.536	24 720/	40.700/	22042.07	4740.44	20254.04	20254.04	0.00	0.00
Authority Confession 1 1 2 20 100	PG 1	Sump	1	1	1	104.00	51.40 3.0	0 160	U36.8U	95.29	1,528,146.67	07-04-16				10-03-16	48.526	-21./3%	-10.73%	-33043.07	-4/10.14	-38354.01	-30354.01	0.00	0.00
Procedure for the Configuration of the Configurat	32 /AD /TDW/SD /2015																								
Company Comp	PG 61				1																0			0.00	0.00
No. Control Contro	PG 61	· · · · · · · · · · · · · · · · · · ·	1	1	1	39.00	1.80 1.8	0 1	126.36	95.29	12,040.84	02-04-18				05-03-18	64.22	3.58%	0.00%	0.00	0	0.00	0.00	0.00	0.00
1 1 2 3 3 3 3 4 3 5 5 5 5 5 5 5 5 5	32/AP/TDWSP/2015		1	1	1	12.55	7.70 3.0	0 2	289.91	95.29	27,625.52	12-09-17				15-08-17	58.45	-5.73%	-0.73%	-26.38	-3.69	-30.07	0.00	0.00	-30.07
Machine Services 1 & decide 1	1033	1.7			2						-														
March Marc								165	559.99 cum																
Part		BY machinery 3-6 m depth																							
MANY CONTACT 1 1 1 1 1 1 1 1 1	PG 1				1																			0.00	0.00
1 1 1 1 1 1 1 1 1 1		·	1	2	1	43.30	8.30 0.7	0 5	503.15	108.91	54,798.07	07-04-16				10-03-16	48.526	-21.73%	-16.73%	-1206.44	-168.9	-1375.34	-1375.34	0.00	0.00
March Marc	32/AP/TDWSP/2015		1	1	1	12.55	7.70 1.1	0 1	106.30	108.91	11,577.13	12-09-17				15-08-17	58.45	-5.73%	-0.73%	-11.06	-1.55	-12.61	0.00	0.00	-12.61
Part	32/AP/TDWSP/2015	-	1	1	1												58.45		-					0.00	-0.48
Supply and placing of the Design Mix Converted (2.9-5)group using dominating supply and placing of the Design Mix Converted (2.9-5)group using dominating supply and placing of the Design Mix Converted (2.9-5)group using dominating supply and placing of the Design Mix Converted (2.9-5)group using dominating supply and placing of the Design Mix Converted (2.9-5)group using dominating supply and placing of the Design Mix Converted (2.9-5)group using dominating supply and placing of the Design Mix Converted (2.9-5)group using dominating supply and placing of the Design Mix Converted (2.9-5)group using dominating supply and placing of the Design Mix Converted (2.9-5)group using dominating supply and placing of the Design Mix Converted (2.9-5)group using dominating supply and placing of the Design Mix Converted (2.9-5)group using dominating supply and placing of the Design Mix Converted (2.9-5)group using dominating supply and placing of the Design Mix Converted corresponding to 1	1033							129	908.39 cum																
Supply and placing of the Design Mix Converted (2.9-5)group using dominating supply and placing of the Design Mix Converted (2.9-5)group using dominating supply and placing of the Design Mix Converted (2.9-5)group using dominating supply and placing of the Design Mix Converted (2.9-5)group using dominating supply and placing of the Design Mix Converted (2.9-5)group using dominating supply and placing of the Design Mix Converted (2.9-5)group using dominating supply and placing of the Design Mix Converted (2.9-5)group using dominating supply and placing of the Design Mix Converted (2.9-5)group using dominating supply and placing of the Design Mix Converted (2.9-5)group using dominating supply and placing of the Design Mix Converted (2.9-5)group using dominating supply and placing of the Design Mix Converted (2.9-5)group using dominating supply and placing of the Design Mix Converted (2.9-5)group using dominating supply and placing of the Design Mix Converted corresponding to 1		BY machinery below 6 m depth																							
Manual Conference 12-5 Supro using a supromorphism 1	32/AP/TDWSP/2015	,	1	2	1	43.30	7.27 1.8	0 11	132.47																
ADMINISTRATION ADMI								11	132.47 cum	130.95	148,296.95	07-04-16				10-03-16	48.526	-21.73%	-16.73%	-3264.92	-457.09	-3722.01	-3722.01	0.00	0.00
2 1 5 70 70 70 70 70 70 70																									
2 1 5 70 70 70 70 70 70 70		Sump	1	1	1	103.10	42.70 0.3	0 13	320.71	4986.00	6,585,060.06	18-04-16	84789.58			21-03-16	48.526	-21.73%	-16.73%	-142849.45	-19998.92	-162848.37	-162848.37	0.00	0.00
21/A/T/1098/27815 at mid portion 1 1 1 6.30 7.40 0.30 13.99 4986.00 69,754.14 18.04.15 898.16 21.03.16 48.526 21.738 61.673% -1513.17 -211.84 -1725.01 -1725.01 0.00	32/AP/TDWSP/2015	last spans on both sides	1	2	1	I	1 1			4986.00	126,195.66	18-04-16	i												0.00
SUMPTOWNSY/2015 21/20/31 21	32/AP/TDWSP/2015	at mid portion	1	1	1				13.99	4986.00	69,754.14	18-04-16				21-03-16	48.526	-21.73%	-16.73%	-1513.17	-211.84	-1725.01	-1725.01	0.00	0.00
Signature Sign	32/AP/TDWSP/2015 PG 2	at suction pit	1	2	1				149.39	4986.00	744,858.54	18-04-16				21-03-16	48.526	-21.73%	-16.73%	-16158.19	-2262.15	-18420.34	-18420.34	0.00	0.00
PG2 Vertical pull relative for the Design Mix Concrete corresponding to IS Supply and placing of the Design Mix Concrete corresponding to IS Supply and placing cot and conveyance of all materials like eement, fine aggregate (sand) coarse aggregate, water etc., to site and including aggregate (sand) coarse aggregate, water etc., to site and including aggregate (sand) coarse aggregate, water etc., to site and including aggregate (sand) coarse aggregate, water etc., to site and including all materials like eement, fine aggregate cand) coarse aggregate, water etc., to site and including all materials like eement, fine aggregate (sand) coarse aggregate, water etc., to site and including all materials like eement, fine aggregate cand) coarse aggregate, water etc., to site and including all materials like eement, fine aggregate cand) coarse aggregate, water etc., to site and including all early all materials like eement, fine aggregate (sand) coarse aggregate, water etc., to site and including all early all materials like eement, fine aggregate (sand) coarse aggregate, water etc., to site and including all early all materials like eement, fine aggregate and and materials like eement, fine aggregate change charges, sites & other taxes on all materials including all materials like eement, fine aggregate and and materials like eement, fine aggregate and and materials like eement, fine aggregate and materials like eement, fine aggregate and and materials like eement, fine aggregate and and materials like eement, fine aggregate and early and and materials like eement, fine aggregate and early and an materials like eement, fine aggregate and early and an an anterials like eement, fine aggregate and early and an anterial sile eement, fine aggregate and early and	32/AP/TDWSP/2015 PG 2	suction pit slope portion	1	2	1	43.30	3.20 0.3	0	83.14	4986.00	414,536.04	18-04-16	5337.59			21-03-16	48.526	-21.73%	-16.73%	-8992.51	-1258.95	-10251.46	-10251.46	0.00	0.00
S2/AP/TUNS/2015 76.26 76	PG 2	1 1 1 1		_	2			•								21-03-16	48.526	-21.73%	-16.73%	-2161.06	-302.55	-2463.61	-2463.61	0.00	0.00
Supply and placing of the Design Mix Concrete corresponding to IS 456 using WEIGH BATCHER/ MIXER with 20mm size graded machine crushed hard granite metal (corase aggregate, water etc., to site and including all selegate) Supply and placing cost and conveyance of all materials like cement, fine aggregate (sand) coarse aggregate, water etc., to site and including all selegate (sand) coarse aggregate, water etc., to site and including all selegate (sand) coarse aggregate, water etc., to site and including all selegate (sand) coarse aggregate, water etc., to site and including all selegate (sand) coarse aggregate, water etc., to site and including all selegate (sand) coarse aggregate, water etc., to site and including all selegate (sand) coarse aggregate, water etc., to site and including all selegate (sand) coarse aggregate, water etc., to site and including all selegate (sand) coarse aggregate, water etc., to site and including all selegate (sand) coarse aggregate, water etc., to site and including all selegate (sand) coarse aggregate, water etc., to site and including all selegate (sand) coarse aggregate, water etc., to site and including all selegate (sand) coarse aggregate, water etc., to site and including all selegate (sand) coarse aggregate, water etc., to site and including all selegate (sand) coarse aggregate, water etc., to site and including all selegate (sand) coarse aggregate, water etc., to site and including all selegate (sand) coarse aggregate, water etc., to site and including all selegate (sand) coarse aggregate, water etc., to site and including all selegate (sand) coarse aggregate, water etc., to site and including all selegate (sand) coarse aggregate, water etc., to site and including all selegate (sand) coarse aggregate, water etc., to site and including all selegate (sand) coarse aggregate, water etc., to site and including all selegate (sand) and se	22 /AD /TDW/CD /2015			†	2	1							i			17.00.17	E0 740	2 (20)	0.000/	0.00	^	0.00	0.00	0.00	0.00
PG 36 Didn't pit pg.10-36 T T T Z.25 Z.25 U.0 U.	PG 36 32/AP/TDWSP/2015	-			1				_				i								0				0.00
Supply and placing of the Design Mix Concrete corresponding to IS 456 using WEIGH BATCHER / MIXER with 20mm size graded machine crushed hard granite metal (coarse aggregate) from approved quarry including cost and conveyance of all materials like cement, fine aggregate (sand) coarse aggregate, water etc., to site and including Seigniorage charges, sales & other taxes on all materials including all	PG 36 32/AP/TDWSP/2015				1			_													0				0.00
Supply and placing of the Design Mix Concrete corresponding to IS 456 using WEIGH BATCHER / MIXER with 20mm size graded machine crushed hard granite metal (coarse aggregate) from approved quarry including cost and conveyance of all materials like cement, fine aggregate (sand) coarse aggregate, water etc., to site and including Seigniorage charges, sales & other taxes on all materials including all	PG 51	To Electricades pipe i galoust				. 3.00	5.20			4500.00	2,204,723.00	30 11-1/	14997.12			02 11-1/	00.41	2.30/0	0.0070	0.00		0.00	5.00	3.00	0.00
machine mixing, laying concrete, curing etc., complete but excluding cost of steel and its fabrication charges for finished item of work (APSS No. 402)with minimum cement content as per IS code from standard suppliers approved by the department including pumping, centering, shuttering, laying concrete, vibrating, curing etc. complete but excluding cost of steel and its fabrication charges for finished item of work.		456 using WEIGH BATCHER / MIXER with 20mm size graded machine crushed hard granite metal (coarse aggregate) from approved quarry including cost and conveyance of all materials like cement, fine aggregate (sand) coarse aggregate, water etc., to site and including Seigniorage charges, sales & other taxes on all materials including all operational, incidental and labour charges such as weigh batching, machine mixing, laying concrete, curing etc.,complete but excluding cost of steel and its fabrication charges for finished item of work (APSS No. 402)with minimum cement content as per IS code from standard suppliers approved by the department including pumping, centering, shuttering, laying concrete, vibrating, curing etc. complete but excluding cost of steel and its fabrication charges for finished																							
a Raft slab m30	а	Raft slab m30																							

	T												1		1									
					Mose	uromonto								MS Plates / valves & verticals	;				POL			DOL A	MOUNT DEGI	IME
SI					ivieas	urements	•						Sei. Charges for	for POL Deduction				,	POL			POLA	MOUNT REGII	IIVIE
No MB / PG NO	Description		No.					Quantity	Unit	Rate	Amount		POL Deduction											
																	1	1						
					L	В	D					AE DATE		Rate Amount	Dt-28	Rate	% diff	Operativ	POL Amount	CP@	Total POL	VAT 5%	GST 18%	GST 12%
						_	_					ALDAIL		Nate Amount	Dt-20	nate	/ 20 4111	e %	1 OF Amount	14.00%	Amount	VAI 370		331 1270
32/AP/TDWSP/2015 PG 10	Sump pg.no:10	1	1	1	102.80	43.00	0.75	3315.30		8553.40	28,357,087.02	05-06-16	185656.80		08-05-16	53.374	-13.91%	-8.91%	-330075.75	-46210.6	-376286.35	-376286.35	0.00	0.00
32/AP/TDWSP/2015 PG 10	Add for slope at suction pit pg.no:10	1	2	1	42.70	3.20	0.75	204.96		8553.40	1,753,104.86	05-06-16	11477.76		08-05-16	53.374	-13.91%	-8.91%	-20406.09	-2856.85	-23262.94	-23262.94	0.00	0.00
32/AP/TDWSP/2015 PG 10	last spans on both sides pg.no:10	1	2	1	5.60	7.30	0.75	61.32		8553.40	524,494.49	05-06-16	3433.92		08-05-16	53.374	-13.91%	-8.91%	-6105.10	-854.71	-6959.81	-6959.81	0.00	0.00
32/AP/TDWSP/2015 PG 10	Do mid portion pg no-10	1	1	1	6.30	7.30	0.75	34.49		8553.40	295,006.77	05-06-16	1931.44		08-05-16	53.374	-13.91%	-8.91%	-3433.87	-480.74	-3914.61	-3914.61	0.00	0.00
32/AP/TDWSP/2015 PG 10	Suction pit pg.no:10	1	2	1	42.70	5.65	0.75	361.88		8553.40	3,095,304.39	05-06-16	20265.28		08-05-16	53.374	-13.91%	-8.91%	-36029.26	-5044.1	-41073.36	-41073.36	0.00	0.00
32/AP/TDWSP/2015 PG 39	Inlet valve chambers, pg no-39	1	1	1	11.35	7.00	0.60	47.67		8553.40	407,740.58	23-09-17	2669.52		26-08-17	59.748	-3.63%	0.00%	0.00	0	0.00	0.00	0.00	0.00
32/AP/TDWSP/2015	OUTLET CHAMBER		<u> </u>															0.550/	22.42					22.22
PG 57 32/AP/TDWSP/2015	Raft Valve chamber - 1 (CLF-3 Side)	1	1	1	3.05	2.00		1.22		8553.40	10,435.15		68.32		13-02-18	66.682		2.55%	32.12	4.5		0.00	0.00	36.62
PG 57 32/AP/TDWSP/2015	VC-2	1	1	1	3.25		0.20	1.30		8553.40	11,119.42		72.80		13-02-18	66.682		2.55%	34.23	4.79	39.02	0.00	0.00	39.02
PG 57 32/AP/TDWSP/2015	VC-3	1	1	1	3.50	1.90		1.33		8553.40	11,376.02		74.48		13-02-18	66.682		2.55%	35.02	4.9		0.00	0.00	39.92
PG 57	VC-4 Overflow channels	0	1	2	3.45 2.90		0.20	1.31 0.00	cum	8553.40 8553.40	11,204.95		73.36 0.00		13-02-18	66.682	7.55%	2.55%	34.49	4.83	39.32	0.00	0.00	39.32
								4030.78			5.50		0.50											
32/AP/TDWSP/2015	Side wall in M30	1	Α	1	6.20	0.70	2 50	44.40		0227.20	411 770 00	05.00.40			00.05.40	F2 274	12.040	0.040/	4700 40	674.40	E467.F0	5.467.F0	0.00	0.00
PG 10	side wall suction pit pg.no:10	1	4	1	6.30	0.70	2.50	44.10		9337.39	411,778.90	05-06-16	2469.60		08-05-16	53.3/4	-13.91%	-8.91%	-4796.12	-671.46	-5467.58	-5467.58	0.00	0.00
32/AP/TDWSP/2015 PG 15	Grid A1 to A25 146.30 to 148.70	1	2	1	49.90	0.70	2.40	167.66		9337.39	1,565,506.81	16-08-16	9388.96		19-07-16	57.553	-7.17%	-2.17%	-4444.65	-622.25	-5066.90	-5066.90	0.00	0.00
32/AP/TDWSP/2015	Deduct for pipe portion for inlet	1	-2	0.785	0.70		1.82	-3.66		9337.39	-34,174.85		-204.96		19-07-16	57.553		-2.17%	97.03	13.58	110.61	110.61	0.00	0.00
PG 15 32/AP/TDWSP/2015 PG 15	Haunch Portion	1	2	0.50	48.70		0.50	12.18		9337.39	113,729.41		682.08		19-07-16			-2.17%	-322.89	-45.2	-368.09	-368.09	0.00	0.00
													002.00											
32/AP/TDWSP/2015 PG 15	Haunch Portion corners	1	2	0.50	4.05	0.50	0.50	1.01		9337.39	9,430.76	16-08-16	56.56		19-07-16	57.553	-7.17%	-2.17%	-26.78	-3.75	-30.53	-30.53	0.00	0.00
32/AP/TDWSP/2015 PG 15	Do expansion joint	1	2	0.50	3.33	0.50	0.50	0.83		9337.39	7,750.03	16-08-16	46.48		19-07-16	57.553	-7.17%	-2.17%	-22.00	-3.08	-25.08	-25.08	0.00	0.00
32/AP/TDWSP/2015 PG 15	Grid M1 to M25 to A1,A25 146.2 to 148.7	1	2	1	45.90	0.70	2.45	157.44		9337.39	1,470,078.68	16-08-16	8816.64		19-07-16	57.553	-7.17%	-2.17%	-4173.72	-584.32	-4758.04	-4758.04	0.00	0.00
32/AP/TDWSP/2015 PG 15	Wall haunch	1	2	0.50	45.40	0.50	0.50	11.35		9337.39	105,979.38	16-08-16	635.60		19-07-16	57.553	-7.17%	-2.17%	-300.89	-42.12	-343.01	-343.01	0.00	0.00
32/AP/TDWSP/2015 PG 15	Grid M1 to M25 146.2 to 148.7 Pg no-15	1	2	1	49.90	0.70	2.50	174.65		9337.39	1,630,775.16	16-08-16	9780.40		19-07-16	57.553	-7.17%	-2.17%	-4629.96	-648.19	-5278.15	-5278.15	0.00	0.00
32/AP/TDWSP/2015 PG 39 32/AP/TDWSP/2015	Inlet valve chamber side wall 147.10 to 148.6	1	1	2	10.16		1.50	15.23		9337.39	142,208.45		852.88		26-08-17	59.748		0.00%	0.00	0	0.00	0.00	0.00	0.00
PG 39 32/AP/TDWSP/2015	AddI wall thickness	1	1	1	1.25	0.50		0.31		9337.39	2,894.59		17.36		26-08-17	59.748		0.00%	0.00	0	0.00	0.00	0.00	0.00
PG 39 32/AP/TDWSP/2015	wall 147.10 to 148.6	1	1	2	4.80		1.50	7.20		9337.39	67,229.21		403.20		26-08-17	59.748		0.00%	0.00	0	0.00	0.00	0.00	0.00
PG 39 32/AP/TDWSP/2015	Addl wall thickness	1	1	1	0.75	0.50		0.19		9337.39	1,774.10		10.64		26-08-17	59.748		0.00%	0.00	0	0.00	0.00	0.00	0.00
PG 39	Deduct pipe portion 1800 Dia	1	-3	0.785	1.80	1.80	0.50	-3.82 584.67	cum	9337.39	-35,668.83	23-09-17	-213.92		26-08-17	59.748	-3.63%	0.00%	0.00	0	0.00	0.00	0.00	0.00
								304.07	cuiii															
32/AP/TDWSP/2015 PG 15	Grid M13 to A13,146.25 to 150.70	1	2	1	45.90	0.50	4.45	204.26																
32/AP/TDWSP/2015 PG 15	Wall haunch	1	2	0.50	45.80	0.50	0.50	11.45																
								215.71	cum	9855.93	2,126,022.66	16-08-16	12079.76		19-07-16	57.553	-7.17%	-2.17%	-6038.21	-845.35	-6883.56	-6883.56	0.00	0.00
32/AP/TDWSP/2015	Wall 148.70 to 150.8 (Grid A1 to A25)	1	2	1	49.50	0.30	2.10	62.37																
22 /AD /TDW/CD /2015		1	2	1	49.50		2.10	62.37																
	Do (M1,M25 to A1,A25)	1	2	1	45.90	0.30		57.83																
1010	pg no-15,16							182.57	cum	11065.85	2,020,292.23	16-08-16	10223.92		19-07-16	57.553	-7.17%	-2.17%	-5742.01	-803.88	-6545.89	-6545.89	0.00	0.00
32/AP/TDWSP/2015	Custion nit wall. Do no 15	1	2	1	42.70	1.05	2.50	224.18	cum	8905.28	1,996,385.67	16-08-16			19-07-16	F7 FF2	7 470	-2.17%	ECCC 07	-793.25	-6459.32	6450.00	0.00	0.00
PG 15 32/AP/TDWSP/2015	Suction pit wall Pg no-15 Deduct for pipe portion for outlet	1	-4	0.785	1.05	1.05		-3.46		8905.28 8905.28	-30,812.27		12554.08		19-07-16		-7.17%	-	-5666.07 87.45	12.24	-6459.32 99.69	-6459.32 99.69	0.00	0.00
PG 15	Secure for pipe portion for outlet		-	0.763	1.03	1.02	1.02	220.72	cuiii	0505.28	-30,012.27	10-00-10	-193.76		15-07-10	31.333	-7.177	2.11/0	07.40	12.24	33.03	53.03	0.00	0.00
22 /AD /////////////////////////////////	OUTLET VALVE CHAMBERS																							
	Valve chamber - 1 walls	1	1	2	3.05	0.20		8.54																
32/AP/TDWSP/2015 PG 59 32/AP/TDWSP/2015	100	1	1	2	1.60	0.20		4.48															<u> </u>	
32/AP/TDWSP/2015 PG 59 32/AP/TDWSP/2015		1	1	2	3.25	0.20		9.10															<u> </u>	
PG 59 32/AP/TDWSP/2015 PG 59	do	1	1	2	1.60	0.20		4.48															<u> </u>	
PG 59 32/AP/TDWSP/2015		1	1	2	3.50	0.20		9.80																
PG 59 32/AP/TDWSP/2015	do	1	1	2	1.50	0.20		4.20																
PG 59 32/AP/TDWSP/2015	VC-4	1	1	2	3.45		7.00	9.66																
PG 59	do	1	1		1.50	0.20	7.00	4.20 54.46	cum	12578.25	685,011.50	28-03-18	3049.76		28-02-18	65,391	5.47%	0.47%	399.12	55.88	455.00	0.00	0.00	455.00
32/AP/TDWSP/2015 PG 41	for Inlet chamber of 1800 dia MS	1	1	2	9.65	0.25	2.38	11.46	30.71	225, 0.25	555,511.50	20 05 10	5043.70		20 02 10	55.551	3.47/	5.17/0	555.12	33.00	,55.00	3.00	3.00	.00.00
PG 41 32/AP/TDWSP/2015 PG 41	do	1	1	2	4.80	0.25		5.70																
32/AP/TDWSP/2015 PG 41	Additional thickness for columns	1	1	6	0.30	0.05		0.21																
32/AP/TDWSP/2015 PG 41	Additional thickness for columns	1	1	4	0.25	0.05	2.38	0.12																
								17.49	cum	11670.81	204,122.47	07-10-17	979.44		09-09-17	59.053	-4.75%	0.00%	0.00	0	0.00	0.00	0.00	0.00
	Over flow Chambers	0	2	2	2.60	0.20	1.80	0.00															'	

		I																						 1
SI. No MB / PG NO	Description		No.		Mea	surement	s	Quantity	Unit	Rate	Amount		Sei. Charges for POL Deduction	MS Plates / valves & verticals for POL Deduction				P	POL			POL A	AMOUNT REGI	IME
					L	В	D					AE DATE		Rate Amount	Dt-28	Rate	% diff	Operativ e %	POL Amount	CP @ 14.00%	Total POL Amount	VAT 5%	GST 18%	GST 12%
	do	0	2	2	2.20	0.20	1.80	0.00	cum	12578.25	0.00		0.00											
С	Columns in M30																							
32/AP/TDWSP/2015 PG 17	Sump Haunch portion Pg no-17	1	246	1	1.20	1.20	0.40	141.70	cum	10257.20	1,453,445.24	29-08-16	7935.20		01-08-16	55.373	-10.69%	-5.69%	-10811.54	-1513.62	-12325.16	-12325.16	0.00	0.00
32/AP/TDWSP/2015 PG 17	C1 143.7 to 150.8 Pg no-17	1	22	1	0.30	0.30	6.60	13.07	cum	11634.30	152,060.30	29-08-16	731.92		01-08-16	55.373	-10.69%	-5.69%	-1131.95	-158.47	-1290.42	-1290.42	0.00	0.00
32/AP/TDWSP/2015 PG 17	C1 146.6 to 150.8 Pg no-17	1	212	1	0.30	0.30	4.10	78.23	cum	11634.30	910,151.29	29-08-16	4380.88		01-08-16	55.373	-10.69%	-5.69%	-6775.23	-948.53	-7723.76	-7723.76	0.00	0.00
32/AP/TDWSP/2015 PG 17 32/AP/TDWSP/2015	C2 146.6 to 150.8 pg no-17	1	4	1	0.30	0.30	4.10	1.48		11634.30	17,218.76	29-08-16	82.88		01-08-16	55.373		-5.69%	-128.18	-17.94		-146.12	0.00	0.00
PG 17 32/AP/TDWSP/2015	C3 146.6 to 150.8 Pg no-17	1	8	1	0.60	0.60	4.10	11.81		11634.30	137,401.08	29-08-16	661.36		01-08-16	55.373		-5.69%	-1022.82	-143.2	-1166.02	-1166.02	0.00	0.00
PG 25 32/AP/TDWSP/2015	Columns for Head room Pg no-25	1	8	1	0.30	0.30	2.35 3.25	1.69 1.76		10257.20 10257.20	17,334.67 18,052.67	20-01-17	94.64		23-12-16 28-02-18	57.631 65.391		-2.05% 0.47%	-46.39 10.38	-6.5 1.45		-52.89 0.00	0.00	0.00
PG 59	for Inlet chamber of 1800 dia MS	1	6	1	0.50	0.50	3.23	1.76	Cuiii	10257.20	16,052.07	20-03-10	98.56		20-02-10	05.591	3.47%	0.47 /6	10.36	1.45	11.05	0.00	0.00	11.03
d 32/AP/TDWSP/2015	Roof beams									4222	****	****						0.0501	00.00			45.55	0.00	200
PG 27 32/AP/TDWSP/2015	Beams to Head rooms Pg no-27 Beams to Head rooms Pg no-27	1	4	1	4.20		0.30	1.16 1.10		12854.70 12854.70	14,911.45	24-01-17 24-01-17	64.96		27-12-16 27-12-16	57.631 57.631		-2.05% -2.05%	-39.96 -37.89	-5.59 -5.3	 	-45.55 -43.19	0.00	0.00
PG 27 32/AP/TDWSP/2015	for Inlet chamber of 1800 dia MS Pg no-61	1	3	1	4.00	0.23	0.30	1.62		12854.70	20,824.61	02-04-18	61.60 90.72		05-03-18	64.22		0.00%	0.00	-5.3 0	0.00	0.00	0.00	0.00
PG 61 32/AP/TDWSP/2015 PG 23	Roof beams for clear water sump slab near stair case	1	4	1	3.60	0.30	0.30	1.30		12854.70	16,711.11	16-01-17	72.80		19-12-16	57.631		-2.05%	-44.78	-6.27	 	-51.05	0.00	0.00
32/AP/TDWSP/2015 PG 23	Roof beams for clear water sump slab near stair case	1	4	1	3.40	0.30	0.30	1.22		12854.70	15,682.73	16-01-17	68.32		19-12-16	57.631	-7.05%	-2.05%	-42.03	-5.88	-47.91	-47.91	0.00	0.00
22 /AB/TDW/SB/2015								6.40	cum	40400 40		20.40.45			20.00.45		40.400/	= 400/	40.77		15.10	40.40		
PG 19	Beam MLB Pg no-19 Roof Slabs	1	2	1	2.00	0.30	0.50	0.60		10132.40	6,079.44	28-10-16	33.60		30-09-16	55.72	-10.13%	-5.13%	-40.77	-5.71	-46.48	-46.48	0.00	0.00
32/AP/TDWSP/2015	150mm thick																							
9G 27	Head room (Slab) Pre cast slabs over Valve chambers	1	2	10	5.10 0.30	4.90 2.40	0.15	7.50 2.88		11257.95 11257.95	84,434.63 32,422.90	24-01-17 15-03-21	420.00 161.28		27-12-16 15-02-21	57.631	-7.05% 49.24%	-2.05%	-226.10 1768.19	-31.65 247.55		-257.75 0.00	0.00	0.00 2015.74
	200mm thick	1	4	10	0.50	2.40	0.10	10.38	Cum	11237.93	32,422.30	13-03-21	101.20		13-02-21	32.33	43.24/0	44.24 /0	1700.19	247.33	2013.74	0.00	0.00	2013.74
32/AP/TDWSP/2015 PG 19	M Landing slab pg no-19	1	2	1	2.30	0.70	0.20	0.64	Cum	8478.25	5,426.08	28-10-16	35.84		30-09-16	55.72	-10.13%	-5.13%	-36.34	-5.09	-41.43	-41.43	0.00	0.00
f 32/AP/TDWSP/2015	Stair case at Head room					4.00				0.470.05		45.04.43			40.40.45	== co.	7.050	0.050/	07.40		40.05	40.00	0.00	0.00
PG 23 32/AP/TDWSP/2015	Stair case,waist slab Pg no-23 Steps Pg no-23	1	2 24	1	4.10 1.00	0.30	0.20	1.64 0.58		8478.25 8478.25	13,904.33 4,917.39	16-01-17 16-01-17	91.84		19-12-16 19-12-16	57.631 57.631		-2.05% -2.05%	-37.16 -13.14	-5.2 -1.84		-42.36 -14.98	0.00	0.00
32/AP/TDWSP/2015	waist slabs Pg no-19	1	2	1	5.18	1.00	0.20	2.07		8478.25	17,549.98	28-10-16	32.48 115.92		30-09-16	55.72		-5.13%	-117.55	-16.46		-134.01	0.00	0.00
PG 19 32/AP/TDWSP/2015 PG 19		1	32	1	1.00	0.30	0.08	0.77		8478.25	6,528.25	28-10-16	43.12		30-09-16		-10.13%		-43.73	-6.12		-49.85	0.00	0.00
1017								5.06	Cum															
g 32/AP/TDWSP/2015	Roof slab 175 mm thick Pg no-23	1	2	1	49.95	47.30	0.18	826.92																+
	Deduct stair case openings	1	-2	1	4.00	2.30		-3.22																
FG 23								823.70	cum	10676.01	8,793,829.44	16-01-17	46127.20		19-12-16	57.631	-7.05%	-2.05%	-23541.25	-3295.78	-26837.03	-26837.03	0.00	0.00
j	RCC Pedestals for Pipe Supports																							
32/AP/TDWSP/2015 PG 43	Thrust blocks inside CWS Pg no-43	1	2	1	4.65	3.90	1.75	63.47		8194.60	520,111.26	17-10-17	3554.32		19-09-17	61.148	-1.37%	0.00%	0.00	0	0.00	0.00	0.00	0.00
1 0 13	do Pg no-43	1	2	1	4.05	_	1.75	46.78		8194.60	383,343.39	17-10-17	2619.68		19-09-17	61.148		0.00%	0.00	0	0.00	0.00	0.00	0.00
32/AP/TDWSP/2015 PG 43 32/AP/TDWSP/2015	Deduct for Pipe	1	-2	0.785	1.80	_	3.00	-15.26		8194.60	-125,049.60	17-10-17	-854.56		19-09-17	61.148		0.00%	0.00	0	0.00	0.00	0.00	0.00
PG 54 32/AP/TDWSP/2015	for suction headder Pg no-54	1	16	1	3.80	_	2.18	265.09		8194.60	2,172,306.51	15-12-17	14845.04		17-11-17	61.961		0.00%	0.00	0	0.00	0.00	0.00	0.00
PG 54 32/AP/TDWSP/2015	do Pg no-54 Deduct for Pipe	1	16 -16	0.785	3.00 2.00	2.00	2.00	78.72 -100.48		8194.60 8194.60	645,078.91 -823,393.41	15-12-17 15-12-17	4408.32 -5626.88		17-11-17 17-11-17	61.961		0.00%	0.00	0	0.00	0.00	0.00	0.00
PG 54		_		33					cum	22203	,200.12	12 1/	-3020.88		-: 11 1/	,	2.0070	1.23/0	0.00	Ü	5.55			
4	Brick work with cm (1:6) with ground moulded well burnt bricks with																							
	c/c of all the materials and LC etc completed Head room																							
32/AP/TDWSP/2015 PG 28	Head room- 2nos Pg no-28	1	4	1	4.00	0.23	1.50	5.52		4993.86	27,566.11	14-03-17	46.37		14-02-17	62.456	0.74%	0.00%	0.00	0	0.00	0.00	0.00	0.00
32/AP/TDWSP/2015 PG 33		1	4	1	4.00	0.23	0.95	3.50		4993.86	17,478.51	03-09-17	29.40		06-08-17	58.45	-5.73%	-0.73%	-16.37	-2.29	-18.66	0.00	0.00	-18.66
32/AP/TDWSP/2015 PG 28	do	1	4	1	4.20	0.23		5.80		4993.86	28,964.39	14-03-17	48.72		14-02-17	62.456		0.00%	0.00	0	0.00	0.00	0.00	0.00
32/AP/TDWSP/2015 PG 33 32/AP/TDWSP/2015		1	4	1	4.20	0.23		3.67		4993.86	18,327.47	03-09-17	30.83		06-08-17	58.45		-0.73%	-17.17	-2.4		0.00	0.00	-19.57
PG 28 32/AP/TDWSP/2015	Deduct for Door	1	-2	1	1.00	_	1.50	-0.69		4993.86	-3,445.76	14-03-17	-5.80		14-02-17	62.456		0.00%	0.00	0	0.00	0.00	0.00	0.00
PG 33 32/AP/TDWSP/2015	Paranet wall	1	-2 4	1	1.00 5.40	0.23	0.95	-0.44 0.75		4993.86 4993.86	-2,197.30 3,745.39	03-09-17	-3.70		06-08-17 06-08-17	58.45 58.45		-0.73%	2.06 -3.51	-0.49		0.00	0.00	2.35 -4.00
PG 33 32/AP/TDWSP/2015	Parapet wall do	1	4	1	4.97	0.12		0.75		4993.86	3,445.76	03-09-17	6.30 5.80		06-08-17	58.45		-0.73%	-3.23	-0.49		0.00	0.00	-3.68
PG 33 32/AP/TDWSP/2015 PG 33	Coping portion	1	2	1	20.74		0.12	1.10		4993.86	5,493.25	03-09-17	5.80 9.24		06-08-17	58.45		-0.73%	-5.15	-0.72		0.00	0.00	-5.87
- ru 55									Cum				0.24											
5	Plastering with CM (1:3) 12mm thick including cost and conveyance of all material, labour charges etc., complete																							

SI. No	MB / PG NO	Description		No.		Meas	surement	s	Quantity	Unit	Rate	Amount		Sei. Charges for POL Deduction	MS Plates / val					F	POL			POL A	AMOUNT REG	IME
						L	В	D					AE DATE		Rate	Amount	Dt-28	Rate	% diff	Operativ e %	POL Amount	CP @ 14.00%	Total POL Amount	VAT 5%	GST 18%	GST 12%
	32/AP/TDWSP/2015 PG 29	Head room out side Pg no-29	1	4	1	4.60		1.50	27.60		136.54	3,768.50	23-03-17	17.39			23-02-17	62.456	0.74%	0.00%	0.00	0	0.00	0.00	0.00	0.00
	32/AP/TDWSP/2015 PG 34		1	4	1	4.60		1.20	22.08		136.54	3,014.80	05-09-17	13.91			08-08-17	58.45	-5.73%	-0.73%	-2.51	-0.35	-2.86	0.00	0.00	-2.86
	32/AP/TDWSP/2015 PG 29 32/AP/TDWSP/2015	do	1	4	1	4.80		1.50	28.80		136.54	3,932.35		18.14			23-02-17	62.456		0.00%	0.00	0	0.00	0.00	0.00	0.00
	PG 34 32/AP/TDWSP/2015		1	4	1	4.80		1.20	23.04		136.54	3,145.88		14.52			08-08-17	58.45		-0.73%	-2.62	-0.37	+	0.00	0.00	-2.99
	PG 29 32/AP/TDWSP/2015	Deductions for Door	1	-2	1	1.00		1.50	-3.00		136.54	-409.62		-1.89			23-02-17	62.456		0.00%	0.00	0	0.00	0.00	0.00	0.00
	PG 34 32/AP/TDWSP/2015	Institute alleganies	1	-2	1	1.00		1.20	-2.40		136.54	-327.70		-1.51			08-08-17	58.45		-0.73%	0.27	0.04	+	0.00	0.00	0.31
	PG 29 32/AP/TDWSP/2015	Inside plastering	1	4	1	4.00		1.50	24.00 19.20		136.54 136.54	3,276.96 2,621.57		15.12			23-02-17 08-08-17	62.456 58.45		0.00%	0.00 -2.18	-0.31	0.00	0.00	0.00	0.00 -2.49
	PG 34 32/AP/TDWSP/2015	do	1	4	1	4.20		1.50	25.20		136.54	3,440.81		12.10			23-02-17	62.456		0.00%	0.00	-0.51	0.00	0.00	0.00	0.00
	PG 29 32/AP/TDWSP/2015	uo	1	4	1	4.20		1.20	20.16		136.54	2,752.65		15.88			08-08-17	58.45		-0.73%	-2.29	-0.32	+	0.00	0.00	-2.61
\vdash	PG 34 32/AP/TDWSP/2015	Parapet wall out side	1	4	1	5.40		0.56	12.10		136.54	1,652.13		12.70 7.62			08-08-17	58.45		-0.73%	-1.38	-0.32	+	0.00	0.00	-1.57
	PG 34 32/AP/TDWSP/2015	do	1	4	1	5.20		0.56	11.65		136.54	1,590.69		7.62			08-08-17	58.45		-0.73%	-1.33	-0.19	+	0.00	0.00	-1.52
\vdash	PG 34 32/AP/TDWSP/2015	Parapet wall Inside	1	4	1	5.17		0.41	8.48		136.54	1,157.86		5.34			08-08-17	58.45		-0.73%	-0.97	-0.14	+	0.00	0.00	-1.11
	PG 34 32/AP/TDWSP/2015	do	1	4	1	4.97		0.41	8.15		136.54	1,112.80		5.34			08-08-17	58.45		-0.73%	-0.93	-0.13	+	0.00	0.00	-1.06
	PG 34 32/AP/TDWSP/2015	Coping top	1	2	1	21.20	0.23		9.75		136.54	1,331.27		6.14			08-08-17	58.45		-0.73%	-1.11	-0.16	+	0.00	0.00	-1.27
	PG 34 32/AP/TDWSP/2015 PG 34	Coping Bottom	1	2	1	21.20	0.12		4.88		136.54	666.32		3.07			08-08-17	58.45		-0.73%	-0.56	-0.08	+	0.00	0.00	-0.64
	ru 34	Sump slab faces	1	1	1	294.60	0.18		51.56		136.54	7,040.00		32.48			15-02-21			44.24%	357.66	50.07		0.00	0.00	407.73
H									291.25	Sqm																
6		Acco proof Plastering with CM (1:3) 20mm thick with 2% accoproof material including cost and conveyance of all material, labour charges etc., complete																								
	32/AP/TDWSP/2015 PG 30	Inside wall (A1 to A13) & (A13 to (A13 to A25) 143.70 to 146.20	1	2	1	48.70		4.00	389.60																	
	32/AP/TDWSP/2015 PG 30	wall hunch	1	2	1	48.70		0.70	68.18																	
	32/AP/TDWSP/2015 PG 30	Inside wall Plastering (M2 - M12) &(M2-M12) (146.80 to 150.80)	1	2	1	41.30		2.50	206.50																	
	32/AP/TDWSP/2015 PG 30	Suction pit Slope	1	2	1	41.30		3.20	264.32																	
	32/AP/TDWSP/2015 PG 30	Suction pit side wall	1	4	1	3.40		2.50	34.00																	
	32/AP/TDWSP/2015 PG 30	Suction pit side wall	1	2	1	2.00		2.50	10.00																	
	32/AP/TDWSP/2015	Inside wall Plastering (M1 - M13) &(M13-M25) (146.80 to 150.80)	1	2	1	48.70		4.10	399.34																	
	PG 30 32/AP/TDWSP/2015 PG 30				1	7.40																				
	PG 30 32/AP/TDWSP/2015		1	2	1			0.70	10.36																	
	PG 30 32/AP/TDWSP/2015	Inside wall plastering (M1 to A1) &(M13 to A13) & M25 to A25	1		1	45.80		4.05	741.96																	
	PG 30	wall hunch Pg.no:30	1	4	1	45.80		0.70	128.24 2252.50	sqm	198.82	447,844.30	23-03-17	1986.71			23-02-17	62.456	0.74%	0.00%	0.00	0	0.00	0.00	0.00	0.00
		rg.110.30							2232.30	Sqiii	130.02	447,044.30	25-05-17	1900.71			25-02-17	02.430	0.7470	0.0078	0.00	0	0.00	0.00	0.00	0.00
7		Supplying, fitting and placing HYSD bar reinforcement in foundation complete as per drawings and technical specifications for Bars below 36 mm dia including over laps and wastage, where they are not welded																								
	32/AP/TDWSP/2015 PG 3-9	Reinforcementpg 3-9							331.68																	
\vdash		Deduct qty towards overlaps and chairs							-26.93 304.75		59701.80	18,194,271.37	19-05-16				21-04-16	50 221	-19 00%	-14.00%	-335119.02	-46916.66	-382035.68	-382035.68	0.00	0.00
	32/AP/TDWSP/2015 PG 3-9	Reinforcementpg 11-14							54.77		33701.00	-0,137,211.31	15 05-10				21 04-10	50.221	15.00/0	1.5076	300110.02	.0510.00	352533.00	55255.00	0.00	0.00
	ru 3-9	Deduct qty towards overlaps and chairs							-2.46																	
\vdash	18	Poinforcomenting 10							52.31 0.45		59701.80 59701.80	3,123,026.14 26,694.53					15-07-16 26-09-16			-1.46% -5.13%	-5998.17 -180.15	-839.74 -25.22		-6837.91 -205.37	0.00	0.00
H	20-24	Reinforcementpg 18 Reinforcementpg 20-14							91.03		59701.80	5,434,808.42					05-12-16			-2.05%	-14636.61	-25.22		-205.37 -16685.74	0.00	0.00
	26	Reinforcementpg 26							1.05		59701.80	62,479.47	22-01-17				25-12-16	57.631	-7.05%	-2.05%	-168.26	-23.56	-191.82	-191.82	0.00	0.00
H	37-38 40	Reinforcementpg 37-38 Reinforcementpg 40							6.90 1.91		59701.80 59701.80	412,077.61 114,243.87	21-09-17 04-10-17				24-08-17 06-09-17	59.748 59.053		0.00%	0.00	0		0.00	0.00	0.00
	42	Reinforcementpg 42							1.49		59701.80	89,227.87	15-10-17				17-09-17	61.148	-1.37%	0.00%	0.00	0	0.00	0.00	0.00	0.00
\vdash	53 55-56	Reinforcementpg 53 Reinforcementpg 55-56							4.59 12.06		59701.80 59701.80	274,295.67 720,274.16	04-10-17 06-03-18				06-09-17 06-02-18			0.00%	0.00 2095.44	293.36		0.00	0.00	0.00 2388.80
	58-60	Reinforcementpg 58-60							0.44		59701.80	26,012.85					03-02-18			2.55%	75.68	10.59		0.00	0.00	86.27
									476.99	MT																
8		Suplying and fixing of RCC Ladders	0						0.00	Nos	0.00	0.00											+			
9		Supplying and fixing of manholes	0						0.00	Nos	0.00	0.00														
10		Supplying and Laying and Jointing of MS pipe with epoxy coated							0.00		0.00	5.00														
а	32/AP/TDWSP/2015	1800 mm dia MS 12 mm thick Inlet pipe pg.no:45	1	1	1	95.00	-	-	95.00	RM	37160.87	3,530,282.97	16-11-17		23980.63	2278159.85	19-10-17	60.155	-2.98%	0.00%	0.00	0	0.00	0.00	0.00	0.00
b	PG 45 32/AP/TDWSP/2015	2000 mm dia MS 12 mm thick suction header pg.no:52	1	1	1	73.30	-	-	73.30		42216.44				26645.14	1953088.762			-2.56%		0.00	0	0.00	0.00	0.00	0.00
	PG 52								1			.,,		L			/	-51.11		1.0070	0.00		0.00	3.00	0.50	0.00

	T	1								1				<u> </u>												
SI. NO MB / PG NO	Description		No.			Meas	surements	q	Quantity	Unit	Rate	Amount		Sei. Charges for POL Deduction		ulves & verticals Deduction					POL			POL	AMOUNT REG	GIME
						L	В	D					AE DATE		Rate	Amount	Dt-28	Rate	% diff	Operate %	POL AMOUNT	CP @ 14.00%	Total POL Amount	VAT 5%	GST 18%	GST 12%
c 32/AP/TDWSP/2015 PG 31	1000 mm dia MS 12 mm thick outlet pipes	1	4		1	2.00	-	-	8.00	RM	19655.16	157,241.24	24-03-17		13322.57	106580.56	24-02-17	62.456	0.749	6 0.009	6 0.0	0 (0.00	0.00	0.00	0.00
32/AP/TDWSP/2015 PG 52	2000 mm dia MS 12 mm thick suction header 1.0 Mtr pg.no:52	1	1		4	0.95	-	-	3.80	RM	42216.44	160,422.46	02-12-17		26645.14	101251.532	04-11-17	60.41	-2.569	6 0.00%	6 0.0	0 (0.00	0.00	0.00	0.00
32/AP/TDWSP/2015 PG 52	200 mm dia MS Vent Pipes	1	1	17	27	1.28	-	-	161.93	RM	4576.91	741,139.75	02-12-17		4576.91	741139.7453	04-11-17	60.41	-2.569	6 0.009	6 0.0	0 (0.00	0.00	0.00	0.00
d 32/AP/TDWSP/2015	1200 mm dia MS pipe 12 mm thickness																									
PG 62 32/AP/TDWSP/2015	Over flow Clf-3 sde 1200 mm dia	1	1		_	39.00	-	-	39.00																	
PG 62	Over flow near transfomer sde 1200 mm dia Pg.no-62	1	1		1 4	45.00	-	-	45.00 84.00	Rmt	23753.15	1,995,264.96	14-04-18		13322.57	1119095.88	17-03-18	64.697	4 359	6 0.009	6 0.0	0 (0.00	0.00	0.00	0.00
32/AP/TDWSP/2015 PG 62	200 MS Vent pipes	1	1		5	1.28	-	-	6.38		4576.91	29,200.71	14-04-18		4576.91	29200.71373	17-03-18			6 0.00%			0.00	0.00	0.00	0.00
11	Supply and Fixing of 1800mm DI Butterfly Valve with manual gear operation for Sump Inlet																									
32/AP/TDWSP/2015 PG 63	1800 mm dia valve on 1800 mm MS pipe on in let pg.no:63	1	2		1	-	-	-	2.00	Each	4683152.00	9,366,304.00	14-04-18		4102525.35	8205050.7	17-03-18	64.697	4.359	6 0.009	6 0.0	0 (0.00	0.00	0.00	0.00
12	Supply and Fixing of 1000mm DI Butterfly Valve with manual gear																									
	operation for Sump Inlet pg.no:44																									
32/AP/TDWSP/2015 PG 44	Outlet valves	1	4		1	-	-	-	4.00	Each	1146289.00	4,585,156.00	12-11-17		1001059.25	4004237	15-10-17	62.487	0.799	6 0.009	6 0.0	0 (0.00	0.00	0.00	0.00
13	Manufacture Supply delivery, erection & testing of the dewatering pumps of following Capacities incl. all Accessories etc complete.																									
32/AP/TDWSP/2015	Dewatering pumps at Suction pit																									
PG 64 32/AP/TDWSP/2015	3 HP	1	1	_	-	-	-	-	2.00		21853.80	43,707.60					22-03-18			6 0.009			0.00	0.00	0.00	0.00
PG 64 32/AP/TDWSP/2015	5 HP 2 HP	1	1	_	_	-	-	-	1.00		26641.80	26,641.80					22-03-18			0.009			0.00	0.00	0.00	0.00
PG 64	ZHP	1	1	2		-	-	-	2.00		18262.80	36,525.60	19-04-18				22-03-18	64.697	4.35%	6 0.009	0.0	0 0	0.00	0.00	0.00	0.00
14	Supplying and fixing of Stainless steel fly proof wire mesh of not less than 20 gauge, with GI adjustable clamps of 200mm dia to the existing MS vent pipes																									
	for Vent pipes over Sump	1	132		1	-	-	-	132.00	Each	66.81	8,818.77	07-10-19				09-09-19	70.94	14.429	9.429	6 95.7	2 13.4	109.12	0.00	0.00	109.12
15	Supplying and fixing of 200 mm dia Semicircular bends pg.no:52																									
32/AP/TDWSP/2015 PG 52	200 mm dia Semicircular bends, pg.no:52	1	127		1	-	-	-	127.00	Each	1611.96	204,718.92	02-12-17				04-11-17	60.41	-2.569	6 0.009	6 0.0	0 (0.00	0.00	0.00	0.00
32/AP/TDWSP/2015 PG 62	200 mm dia Semicircular bends, pg.no:62	1	5		1	-	-	-	5.00	Each	1611.96	8,059.80	14-04-18				17-03-18	64.697	4.359	6 0.009	6 0.0	0 (0.00	0.00	0.00	0.00
	Bailing out water from the pipe line trenches with oil engine driven pumpsets, including hire charges, fuel charges and wages for Driver and Helper. For 10 HP Pump								132.00																	
PG 1	12 hours working	1	1		1 1	12.00	36.00 10	0.00	4220.00 H	HP/Hour	48.00	202,560.00	16-05-16				18-04-16	50.221	-19.009	6 -14.00	% -3730.9	4 -522.33	-4253.27	-4253.27	0.00	0.00
17	Bailing out water from the pipe line trenches with Electric Driven pumpset including hire charges, current charges and wages for driver and Helper. For 5 HP Pump																									
PG 1	12 hours working	1	1		1 25	875.00	0.00 0	.00	25875.00 H	HP/Hour	35.00	905,625.00	16-05-16				18-04-16	50.221	-19.009	6 -14.00	% -16680.6	4 -2335.29	-19015.93	-19015.93	0.00	0.00
18	SS hand railing 1.00m Height for stair case																									
32/AP/TDWSP/2015 PG 48	top of Sump	1	1	_	_	21.65	-	-	321.65		2725.22	876,567.01					27-10-17	60.155	-2.989	6 0.009	6 0.0	0 (0.00	0.00	0.00	0.00
	top of Valve chamber	0	1		1 2	22.65	-	_	0.00 321.65	Rmt	2725.22	0.00														
19	Painting Walls with Snowcem or other equal and approved Water Proof Cement Paint over Priming Coat, 2 Coats (All Colours)																									
32/AP/TDWSP/2015 PG 46,47	Qty as per plastering	1	1		1 2	68.47	-	-	268.47	Sqm	97.03	26,049.11	20-11-17				23-10-17	60.155	-2.989	6 0.00%	6 0.0	0 (0.00	0.00	0.00	0.00
20	Epoxy Floor coating: Procoat SNF or Food neutral Epoxy waterproof / damproof coating: Roofcare EP/ Zoricoat EP or Equivalent. (Coverage: 70 to 80 SFT / Per Ltr / coat)																									
32/AP/TDWSP/2015 PG 49-50	sump raft bottom @146.30m	1	1	2	_	47.70	45.30	-	4321.62																	
32/AP/TDWSP/2015 PG 49-50	suction pit area	1	1	_	_	41.30	5.30	-	437.78											1		1			1	
32/AP/TDWSP/2015 PG 49-50 32/AP/TDWSP/2015	Suction pit side wall	1	1	_	_	41.30		.50	206.50											1		1				
PG 49-50 32/AP/TDWSP/2015	slope portion	1	1	_	_	41.30	3.20	-	264.32											+-		1				
PG 49-50 32/AP/TDWSP/2015	Suction pit side wall	1	2			3.30		.50	33.00											-		1				
PG 49-50 32/AP/TDWSP/2015	do triangle portion	2	2	_	_	2.00 48.70		.50	10.00 779.20											+-		1				
	Sump side walls	I +	4	1 4	4	+O./U	- 4.	.00	779.20				I	I	I	i			I	1		1	1			
PG 49-50 32/AP/TDWSP/2015 PG 49-50	wall haunch portion	1	2	2		18.70	_ ^	.70	136.36																	

No. Part P			I													Т			I	Т	1		I					T			Т	Т		
Part	POL AMOUNT REGIME	POL AI					POL	1								r	-		Amount		Rate	Unit	uantity		ements	1easure	Me		lo.	No			Description	SI. MB / PG NO
Section Sect	5% GST 18% GST 1	VAT 5%				mount	POL An		diff	% di	Rate	8	Dt-28	Amount	Rate			AE DATE						D	В		L							
March Marc																							128.24	.70	- (,	45.80	2	2	2	1		do wall haunch	
March Marc																							184.80	.00	- :		1.20	22	1	1	1		columns C1	32/AP/TDWSP/2015
Section Sect																							1043.04	.10	- 4		1.20	212	1	1	1		⁰¹⁵ C1	32/AP/TDWSP/2015
Property Company Com																							78.72	.10	- 4		2.40	8	1	1	1		C2, Staircase columns	32/AP/TDWSP/2015
Company				_																			464.64	_			1.20	242	4	4	1		Columns pedestals sides	32/AP/TDWSP/2015
1 2 2 2 2 2 2 2 2 2				+																						_		_	_		+	-	· ·	32/AP/TDWSP/2015
Procession				+																			7.68	_		_		2	2		+	-	115	32/AP/TDWSP/2015
Section Sect				+																				-		_			-+		+	-	115	32/AP/TDWSP/2015
The content of the				+					\dashv							+								.		_			-		+	-	115	32/AP/TDWSP/2015
March Marc				+					+							+								_		_			-		+	-	115	32/AP/TDWSP/2015
Procedure of the control of the co				+					-							+										_			-+		+	-	115	32/AP/TDWSP/2015
Comparison Com				+					+							+				-				15		_			_		+	-	15	32/AP/TDWSP/2015
March Marc	+			+					+	+		-	-		+	+				+	-			-					-+		+		115	32/AP/TDWSP/2015
Statistic Stat				+			1		\dashv			_	-			+				-	-			_					-		+	-	landing slab top	PG 49-50
## 15 Processor Processor				+			1		\dashv			_	-			+				-	-			.50					-+		+		Deam sides	PG 49-50
Description of the surface denotes Transcription of the Section (Control Processing Visible Assertion (Control Processing Visible Assertio	0 0.00 0.00	0.00	0.00			0.00		0 000/	090/	5 20	60 1F	10.17	20.4			_		26 11 17	2 585 104 62	124	200	Cam		-	J.3U	+	2.00	2	1	1	1	+	ao pottom	
Industry 1																																	sheets with 0.50mm thickness, Coating: Alu-Zinc coating AZ150 GSM. Tensile Strength: 550 MPA. Paint coating: Regular Modified Polyester painting. Painting Thickness (Top): 18 to 20 Microns, (Bottom): 5 to 7 Microns. Sheet Width: 1.020, Length: Maximum 12	
1 2 16,00 1,00				+					\dashv							+													\dashv			+	Prepainted roofing and side sheeting	
## 12.60.00 pg m				#																						_			_	_				
Tabilisation and Freshoot Protecting Cost of Westing Cost of westing to pulsy provided works like Traces. Standards and Freshoot Protecting Cost of westing Cost of westin				丰																			166.65											
Pactication on the forest on the say does under fine transce of the packet of the pack	0 0.00 4078.	0.00	4078.48	87	500.	3577.61	3	30.89%	5.89%	5 35.8	84.25	09-20	22-0			-		20-10-20	102,059.79	2.42	612.	sq.m	166.65											
Station mention 450 Pipe driver Dis (Light) 1 3 1 5-50 2:00 40-39																																y	Stanchions, Heavy beams and Girders including cost of welding rods power charges. Erection in position and fixing by using chain pulley blocks, derek pole arrangements and cranes etc complete. Including	
Rathers 1 3 2 240 250 350.46			•				•			•		•																						
Vortical Tile members																													_		_			
Decigo 1 3 3 2 0.15 2.90 2.61																												-	-		_	-		
Design for roofing																													_		_			
Pullins for side atheeling																												-	_		_	-		
Providing impervious cost to exposed RCC roof siab surfaces to required slopes with CM (13) prop. using screened sand 20mm thick (average) mixed with water proofing compound manufactured by reputed manufacturers as approved by Engineer-in-charge at 1 & g per one bag of cemert, fail over roof siab when it sgreen, finished smooth with a floring cost of search water extent and thread iting at regular intervals of 45cms45cm including cost and conveyance of all materials like cement, sand, water compact compound manufactured by reputed manufacturers as approved by Engineer-in-charge at 1 & g per one bag of cement, fail over roof siab when its green, finished as most with a floring cost of near cement and thread iting at regular intervals of 45cms45cm including cost and conveyance of all materials and operational, incidents and exposure of the compact of the control of																									2.90) 2	12.20	3	2	2	1		Purlins for side sheeting	
Providing impervious coat to exposed RCC roof slab surfaces to required slopes with CM [1:3) prop. using screened sand 20mm thick (average) mison with water proving compound manufactured by reputed manufacturers as approved by Engineer-in-charge at 1 kg per one bag of cement, laid over roof slab when it is green, fisibled smooth with a floating cost of neat cement and thread lining at regular intervals of 45cm/45cm funding cost and converyance of all materials like cement, sand, water proving compound, water etc., to site, including egionarge charge, sales & other taxes on all materials and operational, incidental, and labour charges for missing mortra, laying lift charges, rendering smooth and thread lining, curing including rounding off junctions of wall and slab etc., and overheads & contractors profit complete for finished item of work. (APSS No. 901 & 903). Over slab 1 1 2 49.95 47.30 4725.27 Sq.m 319.45 1,509,487.50 15.03.21 3969.23 15.02.21 92.53 49.24% 44.24% 82334.04 11526.77 93860.81 0.00	0 0.00 2688.	0.00	2688.50	.17	330.	2358.33	2	31.98%	5.98%	3 36.9	84.93	09-20	14-0					12-10-20	60,239.03	0.00	112860.	MTN												
24 Design, Manufacturing, Supply, Erection, Testing & Commissioning of 3 TON Capacity, Monorail Hoist along with chain pulley Block of Long																3	3969.2								7.30	5 4	49.95	2	1	1		d all ,, to	required slopes with CM (1:3) prop. using screened sand 20mm thick (average) mixed with water proofing compound manufactured by reputed manufacturers as approved by Engineer-in-charge at 1 Kg per one bag of cement, laid over roof slab when it is green, finished smooth with a floating coat of neat cement and thread lining at regular intervals of 45cmx45cm including cost and conveyance of all materials like cement, sand, water proofing compound, water etc., to site, including seigniorage charges, sales & other taxes on all materials and operational, incidental, and labour charges for mixing mortar, laying, lift charges, rendering smooth and thread lining, curing including rounding off junctions of wall and slab etc., and overheads & contractors profit complete for finished item of work. (APSS No. 901 & 903).	
3 TON Capacity, Monorail Hoist along with chain pulley Block of Long	0.00 30000	0.00	55000.01		11320.		02	17.47/0	.= 7/0		52.5	J1	1570			<u></u>	3303.2	15 05-21	2,000,407.00		319.	oq.iii	., LJ.L1	土			43.33						Over sta	
Travel : 14 Mtrs, Lift: 3.5 Mtrs	0 0.00 -12623	0.00	-12623.04	0.2	-1550	1072.84	-11	-95.00%	0.00%	0 -100.0	(02-21	22-0					22-03-21	93,117.17	7.17	93117.	Each	1.00					1	1	1		ing	3 TON Capacity, Monorail Hoist along with chain pulley Block of Long Travel: 14 Mtrs, Lift: 3.5 Mtrs	

SI. No MB / PG NO	Description		No.		Mea	suremen		Quantity	Unit	Rate	Amount		Sei. Charges for POL Deduction		valves & verticals . Deduction					POL			POL A	MOUNT REG	IME
					L	В	D					AE DATE		Rate	Amount	Dt-28	Rate	% diff	Operative %	POL Amount	CP @ 14.00%	Total POL Amount	VAT 5%	GST 18%	GST 12%
25	Manufacture, Supply, delivery, fixing of Graduation Scale float and board type, float of SS316 of 14" dia, float wire of multi-strand 2.5mm dia Pully of SS 304, pully housing of aluminium die cast weather proof, scale of Aluminium powder coated having 150mm width, white back ground and black writing at every 10 cm and red marking at every 1m and required accessories etc complete.																								
32/AP/TDWSP/2015 PG 66	on CWS 1 compartments	1	1	1	_	-	1 - 1	1.00	Each	35950.00	35,950.00	27-05-18				29-04-18	67.593	9.029	6 4.02%	190.20	26.63	216.83	0.00	0.00	216.83
PG 00	on CWS 2 compartments	1	1	1	-	-	-	1.00		35950.00	35,950.00	27-05-18				29-04-18	67.593	9.029	4.02%	190.20	26.63	216.83	0.00	0.00	216.83
26	Supply and Fixing of Aluminium Door Frames with Shutter size- (1000X2300)																								
32/AP/TDWSP/2015 PG 67	Door1	1	1	2	2.35			4.70	Each	10430.75		29-05-18				01-05-18	69.74	12.489	7.48%	434.89	60.89		0.00	0.00	495.78
	Total										133,377,628.00 1,333.78		502,904.00									-1,153,490.00	-1,247,943.00	0.0	0 94,453.00
	Asst Executive Engineer						Dy Execut										cutive Engi							rintending Er	-
	MB Grid Sub div Ramagundam						MB Grid Su	ıb div Rama	agundam							MB Grid	Division P	eddapalli					MB Gr	id Circle Kari	mnagar