		Name of cond. Construction of Const. Door				TIMATE		4/TD 8/				d														
		Name of work: Constrcution of Guard Room	with	Entrar	ice Arc	n at 160	JIVILD V	WIPIV		Amount (Lakh		dam 43.00	)	Basic cost of o	diesel rate as pe	er Agreement	62									
SI. No	MB / PG NO	Description		No.		Mea	sureme	ents	Quantity	Unit	Rate	Amount		Sei. Charges for POL	MS Plate	s / valves & ls for POL luction				P	POL			POI	. AMOUNT R	EGIME
						L	В	D					AE DATE	Deduction	Rate	Amount	Dt-28	Rate	% diff	Operati	POL Amount	CP @ 14.00%	Total POL Amount	VAT 5%	GST 18%	GST 12%
1		Earth work excavation in all types of soils with initial lead and lift etc. Complete for Foundation of Wall and Guard Room																								
	171/MB Grid/2020/B/P DPL PG 01	For Guard Room Footings Footings F1	1	1	5	1.80	1.80	2.15	34.83																	
	171/MB	For Footings F1 along Grid D & E @ Right Side	1	1	1	3.57	3.57	2.15	27.40 <b>62.23</b>	cum	95.29	5 929 90	30-12-2020				02-12-2020	79.3	27 90%	6 22.90%	178.70	25.02	203.72	0.00	0.00	203.72
		For Septic tank	1	1	1	2.30	1.60	1.50		com	33.23	3,323.30	30 12 2020				02 12 2020	73.3	27.30%	22.3070	176.70	25.02	203.72	0.00	0.00	203.72
		For Fencing Wall at Pylon Location																								
		At Right Side allround	1	1	1	156.4	0.53	0.35	29.01																	
		At Left Side allround	1	1	1	199	0.53	0.35	36.91																	
									71.44	cum	95.29	6,807.52	26-01-2021				29-12-2020	80.63	30.05%	6 25.05%	224.36	31.41	255.77	0.00	0.00	255.77
		Store Room Footings at transformer yard	1	1	6	1.5	1.5	2	27.00																	
		Platform at Store Room Left Side	1	1	1	7	6.8	0.5	23.80																	
		Platform at Store Room Right Side	1	1	1	25	6.8	0.5	85.00																	
		CC 1:4:8 using 40mm HBG metal including cost and							135.80	cum	95.29	12,940.38	05-01-2021				08-12-2020	80.63	30.05%	25.05%	426.49	59.71	486.20	0.00	0.00	486.20
2	171/MB	conveyance of all material etc. Complete For Guard Room Footings																								
	Grid/2020/B/P DPL PG 02	Footings F1	1	1	5	1.80	1.80	0.15	2.43																	
	171/MB	For Footings F1 along Grid D & E @ Right Side	1	1	1	3.57	3.57	0.15	1.91 <b>4.34</b>	cum	4043.11	17 547 10	31-12-2020	371.07	,		03-12-2020	70 51	28 2/19/	4 22 24%	487.53	68.25	555.78	0.00	0.00	555.78
		For Plinth beams							4.54	cuiii	4045.11	17,547.10	31 12 2020	371.07			05 12 2020	73.31	20.247	0 23.2470	407.55	00.23	333.70	0.00	0.00	333.76
	171/MB Grid/2020/B/P DPL PG 07	For PB1	1	1	1	2.00	0.33	0.10	0.07																	
	171/MB Grid/2020/B/P DPL PG 07 171/MB	For PB1	1	1	1	3.40	0.33	0.10	0.11																	
		For PB2 & PB2'	1	1	2	1.40	0.33	0.10	0.09																	
	Grid/2020/B/P DPL PG 07 171/MB		1		1		0.33																			
	DPL PG 07 171/MB	For PBA & PBB		1		2.54																				
	Grid/2020/B/P DPL PG 07	For PBD & PBE	1	1	2	1.54	0.33	0.15	0.15 <b>0.78</b>	cum	4043.11	2 152 62	07-01-2021	. 66.69	1		10-12-2020	80 63	30.05%	6 25 05%	94.43	13.22	107.65	0.00	0.00	107.65
		For Flooring Inside Rooms							0.78	Cuiti	4043.11	3,133.63	07-01-2021	. 00.69	1		10-12-2020	60.03	30.05%	23.05%	34.43	15.22	107.05	0.00	0.00	107.05
		In Guard Room	1	1	1	3.50	2.50	0.10	0.88																	

SI. No	MB / PG NO	Description		No.		Meas	suremei	nts	Quantity	Unit	Rate	Amount		Sei. Charges for POL Deduction	vertical	s / valves & ls for POL uction				P	OL			POL	AMOUNT RE	EGIME
						L	В	D					AE DATE		Rate	Amount	Dt-28	Rate	% diff	Operati ve %	POL Amount	CP @ 14.00%	Total POL Amount	VAT 5%	GST 18%	GST 12%
		In Small Room	1	1	1	1.50	1.50	0.10	0.23																	
		For Septic tank	1	1	1	2.30	1.60	0.15	0.55																	
		For Fencing Wall at Pylon Location																								
		At Right Side allround	1	1	1	156.4	0.53	0.15	12.43																	
		At Left Side allround	1	1	1	199	0.53	0.15	15.82																	
		Store Room Footings at transformer yard	1	1	6	1.5	1.5	0.15	29.91	cum	4043.11		28-01-2021 08-01-2021				31-12-2020 11-12-2020				3621.03 245.76	506.94 34.41	4127.97 280.17	0.00	0.00	4127.97 280.17
		Store Room at Transformer yard For Plinth beams																								
		РВА	1	1	2	9.23	0.3	0.1	0.55																	
		РВВ	1	1	2	4.8	0.3	0.1	0.29																	
		Platform at Store Room Left Side	1	1	1	7	6.8	0.15	7.14																	
		Platform at Store Room Right Side	1	1	1	25	6.8	0.15	25.50																	
		Store Room at transformer yard							33.48	cum	4043.11	1,35,363.32	23-01-2021	2862.54			26-12-2020	80.63	30.05%	25.05%	4053.22	567.45	4620.67	0.00	0.00	4620.67
2		Inside Flooring  VRCC 1:1.5:3 using 20mm HBG metal but excluding cost of steel and fabrication charges incl. Cost and Conveyance	1	1	1	8.77	4.27	0.1	3.74	cum	4043.11	15,121.23	23-02-2021	319.77			26-01-2021	83.18	34.16%	29.16%	527.13	73.8	600.93	0.00	0.00	600.93
3		of material, labour charges etc. Complete for column footings.																								
	Grid/2020/B/P DPL PG 04	Footings F1 Pedestals for Fencing Posts at Pylon Location	1	1	9	1.50	1.50	0.30	6.08	cum	8553.37	52,004.49	03-01-2021	519.84			06-12-2020	80.34	29.58%	24.58%	1535.50	214.97	1750.47	0.00	0.00	1750.47
		At Right Side	1	1	76	0.23	0.23	0.60	2.41																	
		At Left Side	1	1	100	0.23	0.23	0.60	3.17																	
		For Support posts	1	1	32	0.23	0.23	0.15	0.25																	
		Store Room at Transformer yard							5.83	cum	8553.37	49,866.15	04-02-2021	498.465			07-01-2021	81.17	30.92%	25.92%	1552.56	217.36	1769.92	0.00	0.00	1769.92
		Column Footings	1	1	6	1.20	1.20	0.30	2.59	cum	7850.30	20,332.28	13-01-2021	221.445			16-12-2020	80.63	30.05%	25.05%	606.43	84.9	691.33	0.00	0.00	691.33
		Store Room at Transformer yard Inside Flooring	1	1	1	8.77	4.27	0.1	3.74	cum	7850.30	29,360.12	25-02-2021	319.77			28-01-2021	83.45	34.60%	29.60%	1034.70	144.86	1179.56	0.00	0.00	1179.56

SI. No MB / PG NO	Description		No.		Meas	suremer	nts	Quantity	Unit	Rate	Amount		Sei. Charges for POL Deduction	vertica	s / valves & ils for POL luction				Р	OL			POL	AMOUNT R	EGIME
					L	В	D					AE DATE		Rate	Amount	Dt-28	Rate	% diff	Operati ve %	POL Amount	CP @ 14.00%	Total POL Amount	VAT 5%	GST 18%	GST 12%
4	Granular sub-base/base/surface course with local materials (Table 400.13) by mix in place method normal Construction of granular sub-base by providing local material spreading in uniform layers with motor grader on prepared surface, mixing by mix in place method with rotavator at once and compacting with smooth wheel roller to achieve the desired density complete as per Clause 401.4 as per Technical Specification Clause 408 MORD.																								
	Platform at Store Room Left Side	1	1	1	7	6.8	0.4	19.04																	
	Platform at Store Room Right Side	1	1	1	25	6.8	0.4	68.00																	
5	Construction of <b>granular sub-base</b> by providing coarse graded material, spreading in uniform layers with motor grader on prepared surface, mixing by mix in place method with rotavator at OMC, and compacting with vibratory roller to achieve the desired density, complete as per clause 401.(With GSB Filling and Fully Compacted)							87.04	cum	1028.17	89,492.13	16-01-2021	3342.336			19-12-2020	80.63	30.05%	25.05%	2823.94	395.35	3219.29	0.00	0.00	3219.29
	Platform at Store Room Left Side	1	1	1	7	6.8	0.3	14.28																	
	Platform at Store Room Right Side	1	1	1	25	6.8	0.3	51.00 <b>65.28</b>	cum	1057.00	1,27,752.96	19 01 2021	5681.9712			21-12-2020	90.62	20.05%	25.05%	3997.05	559.59	4556.64	0.00	0.00	4556.64
6	VRCC 1:1.5:3 using 20mm HBG metal but excluding cost of steel and fabrication charges incl. Cost and Conveyance of material,labour charges etc. Complete for Columns							03.28	cum	1337.00	1,27,732.30	18-01-2021	3061.3712			21-12-2020	80.03	30.0376	23.03/0	3937.03	339.39	4330.04	0.00	0.00	4330.04
171/MB Grid/2020/B/P DPL PG 06	C1 Columns	1	1	5	0.30	0.23	1.40	0.48																	
171/MB Grid/2020/B/P DPL PG 06	C2 Columns	1	1	4	0.35	0.23	1.40	0.45																	
171/MB Grid/2020/B/P DPL PG 12	C1 Columns	1	1	4	0.30	0.23	3.18	0.93	cum	10257.20	9,539.20	06-01-2021	79.515			09-12-2020	80.63	30.05%	25.05%	291.57	40.82	332.39	0.00	0.00	332.39
171/MB Grid/2020/B/P DPL PG 12	C1 Columns	1	1	1	0.30	0.23	2.40	0.17																	
171/MB Grid/2020/B/P DPL PG 12	C2 Columns	1	1	4	0.35	0.23	3.30																		
171/MB Grid/2020/B/P DPL PG 18	C1 Columns	1	1	2	0.30	0.23	1.55	0.21	cum	10257.20	21,642.69	17-01-2021	180.405			20-12-2020	80.63	30.05%	5 25.05%	661.51	92.61	754.12	0.00	0.00	754.12
171/MB Grid/2020/B/P DPL PG 18	C2 Columns	1	1	2	0.35	0.23	1.55	0.25																	
	Store Room at Transformer yard							0.46	cum	10257.20	4,718.31	21-01-2021	39.33			24-12-2020	80.63	30.05%	25.05%	144.22	20.19	164.41	0.00	0.00	164.41
	Columns	1	1	6	0.23	0.3	1.5	0.62	cum	10257.20	6,359.46	18-01-2021	53.01			21-12-2020	80.63	30.05%	25.05%	194.38	27.21	221.59	0.00	0.00	221.59
	Columns	1	1	6	0.23	0.3	3.2	1.32	cum	10257.20	13,539.50	30-01-2021	112.86			02-01-2021	80.63	30.05%	25.05%	413.83	57.94	471.77	0.00	0.00	471.77
7	VRCC 1:1.5:3 using 20mm HBG metal but excluding cost of steel and fabrication charges incl. Cost and Conveyance of material,labour charges etc. Complete for All Beams  For Plinth beams																								

SI. No MB / PG NO	Description		No.		Meas	suremen	nts	Quantity	Unit	Rate	Amount		Sei. Charges for POL Deduction	vertica	s / valves & ls for POL luction				P	OL			POL	AMOUNT R	EGIME
					L	В	D					AE DATE		Rate	Amount	Dt-28	Rate	% diff	Operati ve %	POL Amount	CP @ 14.00%	Total POL Amount	VAT 5%	GST 18%	GST 12%
171/MB Grid/2020/B/P For PB1		1	1	1	6.50	0.23	0.30	0.45																	
DPL PG 10 171/MB Grid/2020/B/P For PB2 & PB2'		1	1	2	1.30	0.23	0.30	0.18																	
DPL PG 10 171/MB Grid/2020/B/P For PB3		1	1	1	4.00	0.23	0.30	0.28																	
DPL PG 10 171/MB Grid/2020/B/P For PBA & PBB DPL PG 10		1	1	2	2.54	0.23	0.30	0.35																	
171/MB Grid/2020/B/P DPL PG 10		1	1	2	2.00	0.23	0.30	0.28																	
								1.54	cum	10476.60	16,133.96	11-01-2021	131.67			14-12-2020	80.63	30.05%	25.05%	493.94	69.15	563.09	0.00	0.00	563.09
Beams at +3.6mts I 171/MB	Level																								
Grid/2020/B/P Beam 1 & 3 DPL PG 16		1	1	2	5.80	0.23	0.30	0.80																	
171/MB Grid/2020/B/P DPL PG 16		1	1	2	2.00	0.23	0.18	0.16																	
171/MB Grid/2020/B/P DPL PG 16		1	1	3	2.54	0.23	0.30	0.53																	
171/MB Grid/2020/B/P DPL PG 16		1	1	2	1.54	0.23	0.18	0.12																	
171/MB Grid/2020/B/P DPL PG 16 Beam (100X150)		1	1	3	2.54	0.10	0.15	0.11																	
Beams at +5.15mtr	Level							1.72	cum	10476.60	18,019.75	19-01-2021	147.06			22-12-2020	80.63	30.05%	25.05%	551.68	77.23	628.91	0.00	0.00	628.91
171/MB	Level																								
Grid/2020/B/P DPL PG 21 171/MB		1	1	2	11.40	0.23	0.60	3.15																	
Grid/2020/B/P DPL PG 21 171/MB		1	1	1	1.54	0.23	0.60	0.21																	
Grid/2020/B/P Beam B DPL PG 21 171/MB		1	1	1	0.77	0.23	0.60	0.11																	
Grid/2020/B/P DPL PG 21 171/MB		1	1	11	1.54	0.23	0.30	1.17																	
Grid/2020/B/P Beam D DPL PG 21		1	1	1	1.54	0.23	0.60	0.21 <b>4.85</b>	cum	10476.60	50.811.51	26-01-2021	414.675			29-12-2020	80.63	30.05%	6 25.05%	1555.60	217.78	1773.38	0.00	0.00	1773.38
Lintels																									
For Door		1	1	1	1.4	0.23	0.3	0.10																	
For Door		1	1	1	1.7	0.23	0.3	0.12																	
For Window		1	1	1	1.4	0.23	0.3	0.10																	
For Window		1	1	1	1.9	0.23	0.3	0.13																	
Sunshades																									
For Door		1	1	1	1.4	0.6	0.1	0.08																	
For Door		1	1	1	1.7	0.6	0.1	0.10																	

SI. No MB / PG NO	Description	No	0.		Measur	ements	S	Quantity	Unit	Rate	Amount		Sei. Charges for POL Deduction	vertica	s / valves & ls for POL uction				P	POL			POI	. AMOUNT R	EGIME
					L	В	D					AE DATE		Rate	Amount	Dt-28	Rate	% diff	Operati ve %	POL Amount	CP @ 14.00%	Total POL Amount	VAT 5%	GST 18%	GST 12%
	For Window 1	1	. 1		1.4	0.6	0.1	0.08																	
	For Window 1	1	. 1	. :	1.9	0.6	0.1	0.11																	
	Chang Dagge at Tanggia yang yang							0.82	cum	10476.60	8,590.81	04-02-2021	70.11			07-01-2021	81.17	30.92%	25.92%	272.15	38.1	310.25	0.00	0.00	310.25
	Store Room at Transformer yard For Plinth beams																								
	PBA 1	1	. 2	9	9.23	0.23	0.3	1.27																	
	PBB 1	1	. 2	! 4	4.8	0.23	0.3	0.66																	
	Platform at Store Room Left Side 1	1	. 1	L	7	6.8	0.2	<b>1.93</b> 9.52	cum	10476.60	20,219.84	27-01-2021	165.015			30-12-2020	80.63	30.05%	5 25.05%	619.03	86.66	705.69	0.00	0.00	705.69
	Platform at Store Room Right Side 1	1	. 1		25	6.8	0.2	34.00																	
	Store Room at transformer yard Roof beams							43.52	cum	7850.30	3,41,645.06	27-01-2021	3720.96			30-12-2020	80.63	30.05%	25.05%	10189.86	1426.58	11616.44	0.00	0.00	11616.44
	RBA 1	1	. 2	9	9.23	0.23 0	0.15	0.64																	
	RBB & RBC 1	1	. 3	3 4	1.27	0.23 0	0.15	0.44	SUM.	10476.60	11 214 72	06-02-2021	92.34			09-01-2021	01 17	20.02%	25.039/	358.45	50.18	408.63	0.00	0.00	408.63
	Store Room at transformer yard							1.00	cum	10470.00	11,314.73	00-02-2021	32.34			05-01-2021	01.17	30.9270	23.92/0	336.43	30.18	406.03	0.00	0.00	408.03
	For Window Lintel 1	1	. 2	! :	1.8	0.23	0.3	0.25																	
	For Window Sunshade 1	1	. 2	! :	1.8	0.6	0.1	0.22	cum	10476.60	4 924 00	18-02-2021	40.185			21-01-2021	82.25	32 66%	27.66%	166.47	23.31	189.78	0.00	0.00	189.78
8	VRCC 1:1.5:3 using 20mm HBG metal but excluding cost of steel and fabrication charges incl. Cost and Conveyance of material,labour charges etc. Complete for Roof Slab							0.47	cum	10470.00	4,324.00	16-02-2021	40.183			21-01-2021	62.23	32.00%	27.00%	100.47	23.31	103.70	0.00	0.00	183.76
DPL PG 16	Slab B/W 1-3 & A-B 1	1	. 1	. 4	1.00	3.00		12.00																	
171/MB Grid/2020/B/P DPL PG 16	Slab B/w 1-2 & D-E 1	1	. 1	. 2	2.00	2.00		4.00 <b>16.00</b>	sqm	9281.95	1,48,511.20	19-01-2021	171			22-12-2020	80.63	30.05%	5 25.05%	4546.86	636.56	5183.42	0.00	0.00	5183.42
	Precast Slabs Over Septic tank 1	1	. 2	1	98	0.63 0	0.10	0.25	cum	10763.95		04-02-2021	21.375			07-01-2021						97.38		0.00	97.38
	Store Room at transformer yard																								
	Roof Slab 1	1	. 1	9	9.23	6 0	0.15	8.31	cum	9281.95	77,133.00	06-02-2021	710.505			09-01-2021	81.17	30.92%	25.92%	2419.47	338.73	2758.20	0.00	0.00	2758.20

SI. No MB / PG NO	Description		No.		Meas	suremer	nts	Quantity	Unit	Rate	Amount		Sei. Charges for POL Deduction	vertica	s / valves & ls for POL uction				P	OL			POL	AMOUNT R	EGIME
					L	В	D					AE DATE	Deddetion	Rate	Amount	Dt-28	Rate	% diff	Operati ve %	POL Amount	CP @ 14.00%	Total POL Amount	VAT 5%	GST 18%	GST 12%
9	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).																								
	Long Walls	1	1	2	3.35	0.23	2.1	3.24																	
	Short Walls	1	1	2	2.5	0.23	2.1	2.42																	
	Partition Wall for Toilet	1	1	1	2.85	0.115	2.1	0.69																	
	Deductions																								
	Door	-1	1	1	1.2	0.23	2.1	-0.58																	
	Window		1		1.5	0.22	1.2	-0.41																	
	Window	-1	1	1	1.5	0.23	1.2	-0.41																	
	Ventilator	-1	1	1	0.6	0.23	0.45	-0.06																	
	Glass Opening	-1	1	1	1.5	0.23	1.75	-0.60																	
	Bathroom Door	-1	1	1	0.75	0.115	2.1	-0.18																	
	Small Room																								
	Long Walls	1	1	2	1.5	0.23	2.1	1.45																	
	Short Walls	1	1	2	1.25	0.23	2.1	1.21																	
	Deductions																								
	Door	-1	1	1	0.9	0.23	2.1	-0.43																	
	Window	-1	1	1	0.9	0.23	1.2	-0.25																	
	Parapet Wall Over Roof Slab																								
	Over Guard Room	1	1	2	4.05	0.2	0.45	0.73																	
	Over Cyard Pages				3.65		0.45	0.24																	
	Over Guard Room	1	1	1	2.65	0.2	U.45	0.24																	
	Over Guard Room	1	1	1	2.5	0.2	0.45	0.23																	
	Over Small Room							0.30																	

SI. No MB / PG NO	Description		No.		Meas	uremen	nts	Quantity	Unit	Rate	Amount		Sei. Charges for POL Deduction	vertical	s / valves & ls for POL uction				Р	OL			POL	AMOUNT RI	EGIME
					L	В	D					AE DATE		Rate	Amount	Dt-28	Rate	% diff	Operati ve %	POL Amount	CP @ 14.00%	Total POL Amount	VAT 5%	GST 18%	GST 12%
	Over Small Room	1	1	1	1.5	0.2	0.45	0.14																	
	Over Small Room	1	1	1	1.65	0.2	0.45	0.15																	
	Over Roof Beams																								
	Over Beam A	1	1	2	11.4	0.23	0.6	3.15																	
	Over Beam C	1	1	2	1.54	0.23	0.6	0.43																	
	For Steps																								
	To Guard Room	1	1	1	1.95	0.65	0.2	0.25																	
	To Guard Room	1	1	1	1.35	0.3	0.2	0.08																	
	To Small Room	1	1	1	1	0.3	0.2	0.06																	
	For Septic tank																								
		1	1	1	6	0.15	1 65	1.49																	
	All Round																								
	Partition Wall For Fencing Wall at Pylon Location	1	1	1	1	0.15	1.65	0.25																	
	At Right Side allround	1	1	1	156.4	0.23	0.6	21.58																	
	Deduct Concrete Portion	-1	1	76	0.23	0.23	0.6	-2.41																	
	At Left Side allround	1	1	1	199	0.23	0.6	27.46																	
	Deduct Concrete Portion	-1	1	100	0.23	0.23	0.6	-3.17																	
	Watchmen Room							57.46	cum	4851.98	2,78,794.68	01-02-2021	609.076			04-01-2021	80.63	30.05%	25.05%	9086.88	1272.16	10359.04	0.00	0.00	10359.04
	Long Walls	1	1	1	3.35	0.23	0.6	0.46																	
	Short Walls	1	1	1	2.5	0.23	0.6	0.35																	
	Partition Wall for Toilet	1	1	1	2.85	0.115	0.9	0.29																	
	Small Room																								
	Long Walls	1	1	1	1.5	0.23	0.6	0.21																	
	Short Walls	1	1	1	1.25	0.23	0.6	0.17																	
								1.48	cum	4851.98	7,180.93	06-02-2021 age 7 of 20	15.688			09-01-2021	81.17	30.92%	25.92%	242.19	33.91	276.10	0.00	0.00	276.10

SI. No MB / PG NO	Description		No.		Mea	sureme	ents	Quantity	Unit	Rate	Amount		Sei. Charges for POL Deduction	vertica	s / valves & ls for POL uction				Р	OL			POL	AMOUNT RI	EGIME
					L	В	D					AE DATE		Rate	Amount	Dt-28	Rate	% diff	Operati ve %	POL Amount	CP @ 14.00%	Total POL Amount	VAT 5%	GST 18%	GST 12%
	Store Room at transformer yard																								
	Allround	1	1	1	27	0.23	2.1	13.04																	
	Deductions																								
	Windows	-1	1	3	1.5	0.23	1.2	-1.24																	
	Rolling Shutter	-1	1	1	4.27	0.23	1.2	-1.18																	
	Star David Advantage							10.62	cum	4851.98	51,528.01	15-02-2021	112.572			18-01-2021	81.98	32.23%	27.23%	1825.47	255.57	2081.04	0.00	0.00	2081.04
	Store Room at transformer yard																								
	Allround	1	1	1	27	0.23	1.1	6.83	cum	4851.98	33,139.01	20-02-2021	72.398			23-01-2021	82.8	33.55%	28.55%	1231.04	172.35	1403.39	0.00	0.00	1403.39
10	Plastering with 12mm thick with sponge finish first coat in CM(1:5) Prop 8mm thick and second coat in CM(1:3) prop 4mm thick including cost and conveyance of all materials and labour charges etc., complete																								
	Guard Room																								
	Outside Allround	1	1	1	14.1		4.1	57.81																	
	Deductions																								
	Door	-1	1	1	1.2		2.1	-2.52																	
	Window	-1	1	1	1.5		1.2	-1.80																	
	Glass Opening	-1	1	1	1.5		1.75	-2.63																	
	Ventilator	-1	1	1	0.6		0.45	-0.27																	
	Door Sides	1	1	2	0.23		2.1	0.97																	
	Door top	1	1	1	1.2	0.23		0.28																	
	Window Sides	1	1	2	0.23		1.2	0.55																	
	Window top & bottom	1	1	2	1.5	0.23		0.69																	
	Glass Opening sides	1	1	2	0.23		1.75	0.81																	
	Glass Opening top & bottom	1	1	2	1.5	0.23		0.69																	
	Ventilator sides	1	1	2	0.23		0.45	0.21																	
	Ventilator top & bottom	1	1	2	0.6	0.23		0.28																	

SI. No MB/PG NO	Description	No.		Mea	suremen	ts	Quantity	Unit	Rate	Amount		Sei. Charges for POL Deduction	vertical	s / valves & s for POL uction				Р	OL			POL	AMOUNT RI	EGIME
				L	В	D					AE DATE		Rate	Amount	Dt-28	Rate	% diff	Operati ve %	POL Amount	CP @ 14.00%	Total POL Amount	VAT 5%	GST 18%	GST 12%
	Inside Allround 1	1	1	12		3	36.00																	
	Deductions																							
	Door -1	1	1	1.2		2.1	-2.52																	
	Window -1	1	1	1.5		1.2	-1.80																	
	Glass Opening -1	1	1	1.5		1.75	-2.63																	
	Ventiltor -1	1	1	0.6		0.45	-0.27																	
	Partition Wall for Toilet																							
	Outside Allround 1	1	1	2.85		3	8.55																	
	Deduct Door -1	1	1	0.75		2.1	-1.58																	
	Inside Allround 1	1	1	2.6		3	7.80																	
	Deduct Door -1	1	1	0.75		2.1	-1.58																	
	Small Room																							
	Inside Allround 1	1	1	6		3	18.00																	
	Deductions																							
	Door -1	1	1	0.9		2.1	-1.89																	
	Window -1	1	1	0.9		1.2	-1.08																	
	Door Sides 1	1	2	0.23		2.1	0.97																	
	Door top 1	1	1	0.9	0.23		0.21																	
	Window Sides 1	1	2	0.23		1.2	0.55																	
	Window top & bottom 1	1	2	0.9	0.23		0.41																	
	Outside Allround																							
	Deductions																							
	Door -1	1	1	0.9		2.1	-1.89																	
		1	1	0.9		1.2	-1.08																	
	Parapet Wall Over Roof Slab Over Guard Room																							

SI. No MB / PG NO	Description		No.		Meas	urement	s	Quantity	Unit Rate	Amount		Sei. Charges for POL Deduction	vertical	s / valves & s for POL uction				POL		POL	AMOUNT RI	EGIME
					L	В	D				AE DATE		Rate	Amount	Dt-28	Rate	% diff Ope		Total POL Amount	VAT 5%	GST 18%	GST 12%
	Inside Allround	1	1	1	12.5		0.45	5.63														
	Top allround	1	1	1	13.3	0.2		2.66														
	Over Small Room																					
	Inside Allround	1	1	1	6.6		0.45	2.97														
	Top allround	1	1	1	7.4	0.2		1.48														
	To Beam B3																					
	Sides	1	1	2	1.8		0.43	1.53														
	Deduct Beams	-1	1	3	0.1		0.15	-0.05														
	Deduct Beam B'	-1	1	1	0.23		0.43	-0.10														
	Top & Bottom	1	1	2	1.8	0.23		0.83														
	To Beam B1																					
	Sides	1	1	2	1.8		0.43	1.53														
	Deduct Beams	-1	1	3	0.1		0.15	-0.05														
	Deduct Beam B'	-1	1	1	0.23		0.43	-0.10														
	Top & Bottom	1	1	2	1.8	0.23		0.83														
	To Beam B'																					
	Sides	1	1	2	2.54		0.43	2.16														
	Top & Bottom	1	1	2	2.54	0.23		1.17														
	To Beams (100X150)																					
	Sides	3	1	2	2.54		0.15	2.29														
	Top & Bottom	3	1	2	2.54	0.1		1.52														
	To Columns Over Roof Slab																					
	To C1 Columns all round	2	1	1	1.06		1.55	3.29														
	To C2 Columns all round	2	1	1	1.16		1.55	3.60														
	To Beam A																					
	Sides	2	1	2	11.4		0.6	27.36		P:	age 10 of 20											

SI. No	MB / PG NO	Description		No.		Meas	suremer	nts	Quantity	Unit Rate	Amount		Sei. Charges for POL Deduction	vertica	s / valves & ls for POL luction				PC	OL			POL	AMOUNT RE	EGIME
						L	В	D				AE DATE		Rate	Amount	Dt-28	Rate	% diff	Operati ve %	POL Amount	CP @ 14.00%	Total POL Amount	VAT 5%	GST 18%	GST 12%
		Deduct Beam B	-2	1	2	0.23		0.6	-0.55																
		Deduct Beam C	-11	1	2	0.23		0.3	-1.52																
		Bottom	1	1	2	11.4	0.23		5.24																
		Deduct Columns																							
		C1 Columns	-1	1	2	0.3	0.23		-0.14																
		C2 Columns	-1	1	2	0.35	0.23		-0.16																
		To Beam B																							
		Sides	2	1	2	1.54		0.6	3.70																
		Top & Bottom	2	1	2	1.54	0.23		1.42																
		To Beam C																							
		Sides	11	1	2	1.54		0.3	10.16																
		Top & Bottom	9	1	2	1.54	0.23		6.38																
		Bottom	1	1	2	1.54	0.23		0.71																
		To Brick Wall Over Beam A & Beam C																							
		Outside Allround	1	1	1	26.8		0.6	16.08																
		Inside Allround	1	1	1	24.96		0.6	14.98																
		Top allround	1	1	1	25.88	0.23		5.95																
		For Sontie took																							
		For Septic tank		_					45.5-																
		Outside Allround	1	1	1	6.6		1.65	10.89																
		Inside Allround	1	1	1	5.4		1.65	8.91																
		For Partition Wall	1	1	2	1		1.65	3.30																
			1	1	1	6	0.15		0.90																
		Over Top	1	1	1	1	0.15		0.15																
		Over Top For Fencing Wall at Pylon Location																							

				D.A.o.										s / valves & ls for POL					OI.			noi	. AMOUNT RI	CINAF
SI. No MB / PG NO	Description	No.		iviea	sureme	ents	Quantity	Unit	Rate	Amount		Sei. Charges for POL Deduction		uction				P	OL			POI	LAMOUNT RI	EGIME
				L	В	D					AE DATE		Rate	Amount	Dt-28	Rate	% diff	Operati ve %	POL Amount	CP @ 14.00%	Total POL Amount	VAT 5%	GST 18%	GST 12%
	At Right Side allround Sides	1	2	156.	4	0.6	187.68																	
	1 At Right Side allround Top	1	1	156.	4 0.2	3	35.97																	
	1 At Left Side allround Sides	1	2	19	9	0.6	238.80																	
	1 At Left Side allround Top	1	1		9 0.2		45.77																	
	Store Room at transformer yard						764.41	sqm	2707.26	2,06,945.66	12-02-2021	481.5783			15-01-2021	81.71	31.79%	26.79%	7044.88	986.28	8031.16	0.00	0.00	8031.16
		1	1	26.68		3.2	85.38																	
	Deductions																							
	Windows -1	1	3	1.5		1.2	-5.40																	
	Rolling Shutter -1	1	1	4.27		2.1	-8.97																	
	Outside Allround 1	1	1	28.06		3.2	89.79																	
	Deductions																							
	Windows -1	1	3	1.5		1.2	-5.40																	
	Rolling Shutter -1	1	1	4.27		2.1	-8.97																	
	Inside Ceiling 1	1	1	8.77	4.27		37.45																	
	Outside Ceiling 1	1	1	9.23	1.2		11.08																	
11	Ceiling plastering CM(1:3) 20mm thick						194.96	sqm	2707.26	52,780.74	25-02-2021	122.8248			28-01-2021	83.45	34.60%	29.60%	1984.99	277.9	2262.89	0.00	0.00	2262.89
		1	1	3.5	2.5		8.75																	
	Inside Small Room 1	1	1	1.5	1.5		2.25																	
							11.00	sqm	2328.04	2,560.85	14-02-2021	9.702			17-01-2021	81.71	31.79%	26.79%	83.42	11.68	95.10	0.00	0.00	95.10
12	Impervious coat plastering with CM(1:3) prop 12mm thick including cost and conveyance of all materials and labour, seignorage charges Complete for wearingc coat																							
	Over Guard Room 1	1	1	4.05	3		12.15																	
	Over Small Room 1	1	1	2.05	2.05		4.20																	
							16.35	sqm	2442.04	3,992.74	16-02-2021	10.3005			19-01-2021	82.25	32.66%	27.66%	133.46	18.68	152.14	0.00	0.00	152.14

SI. No MB/PG NO	Description		No.		Measure	ments	Quantity	Unit Rate	e Amount		Sei. Charges for POL Deduction	vertica	s / valves & ls for POL uction				Р	OL			POL	AMOUNT RI	EGIME
					L	B D				AE DATE		Rate	Amount	Dt-28	Rate	% diff	Operati ve %	POL Amount	CP @ 14.00%	Total POL Amount	VAT 5%	GST 18%	GST 12%
13	Painting to new walls with emulsion paint in two coats of acrylic emulsion paint exterior grade weather proof water based, modified acrylic with sylicon additives exterior grade having VOC (volatile organic compound) content less than 50 gms/ lit over the priming coat in all to give an even shade after thoroughly brushing the surface to remove all dirt and remains of loose powdered materials including cost and conveyance of all the materials to work site and all operational incidental labour charges etc., complete for finished item of work.																						
	Guard Room																						
	Outside Allround	1	1	1	14.1	4.1	57.81																
	Deductions																						
	Door	-1	1	1	1.2	2.1	-2.52																
	Window	-1	1	1	1.5	1.2	-1.80																
	Glass Opening	-1	1	1	1.5	1.75	-2.63																
	Ventilator	-1	1	1	0.6	0.45	-0.27																
	Door Sides	1	1	2	0.23	2.1	0.97																
	Door top	1	1	1	1.2 0	.23	0.28																
	Window Sides	1	1	2	0.23	1.2	0.55																
	Window top & bottom	1	1	2	1.5 0	.23	0.69																
	Glass Opening sides	1	1	2	0.23	1.75	0.81																
	Glass Opening top & bottom	1	1	2	1.5	.23	0.69																
	Ventilator sides	1	1	2	0.23	0.45	0.21																
	Ventilator top & bottom	1	1	2	0.6	.23	0.28																
	Inside Allround	1	1	1	12	3	36.00																
	Deductions																						
	Door	-1	1	1	1.2	2.1	-2.52																
	Window	-1	1	1	1.5	1.2	-1.80																

SI. No	MB / PG NO	Description		No.		Meas	suremei	nts	Quantity	Unit Rate	Amount		Sei. Charges for POL Deduction	vertica	s / valves & ls for POL luction				P	OL			POL	AMOUNT RI	EGIME
						L	В	D				AE DATE		Rate	Amount	Dt-28	Rate	% diff	Operati ve %	POL Amount	CP @ 14.00%	Total POL Amount	VAT 5%	GST 18%	GST 12%
		Glass Opening	-1	1	1	1.5		1.75	-2.63																
		Ventiltor	-1	1	1	0.6		0.45	-0.27																
		Partition Wall for Toilet																							
		Outside Allround	1	1	1	2.85		3	8.55																
		Deduct Door	-1	1	1	0.75		2.1	-1.58																
		Inside Allround	1	1	1	2.6		3	7.80																
		Deduct Door	-1	1	1	0.75		2.1	-1.58																
		Small Room																							
		Inside Allround	1	1	1	6		3	18.00																
		Deductions																							
		Door	-1	1	1	0.9		2.1	-1.89																
		Window	-1	1	1	0.9		1.2	-1.08																
		Door Sides	1	1	2	0.23		2.1	0.97																
		Door top	1	1	1	0.9	0.23		0.21																
		Window Sides	1	1	2	0.23		1.2	0.55																
		Window top & bottom	1	1	2	0.9	0.23		0.41																
		Outside Allround																							
		Deductions	-1	1	1	0.9		2.1	-1.89																
		Window	-1	1	1	0.9		1.2	-1.08																
		Parapet Wall Over Roof Slab Over Guard Room																							
		Inside Allround	1	1	1	12.5		0.45	5.63																
		Top allround	1	1	1	13.3	0.2		2.66																
		Over Small Room																							
		Inside Allround	1	1	1	6.6		0.45	2.97																

SI. No MB / PG NO	Description		No.		Meas	uremen	its	Quantity	Unit	Rate	Amount		Sei. Charges for POL Deduction	vertical	s / valves & ls for POL uction				P	OL			POL	AMOUNT RE	EGIME
					L	В	D					AE DATE		Rate	Amount	Dt-28	Rate	% diff	Operati ve %	POL Amount	CP @ 14.00%	Total POL Amount	VAT 5%	GST 18%	GST 12%
	Top allround	1	1	1	7.4	0.2		1.48																	
	To Beam B3																								
	Sides	1	1	2	1.8		0.43	1.53																	
	Deduct Beams	-1	1	3	0.1		0.15	-0.05																	
	Deduct Beam B'	-1	1	1	0.23		0.43	-0.10																	
	Top & Bottom	1	1	2	1.8	0.23		0.83																	
	To Beam B1																								
	Sides	1	1	2	1.8		0.43	1.53																	
	Deduct Beams	-1	1	3	0.1		0.15	-0.05																	
	Deduct Beam B'	-1	1	1	0.23		0.43	-0.10																	
	Top & Bottom	1	1	2	1.8	0.23		0.83																	
	To Beam B'																								
	Sides	1	1	2	2.54		0.43	2.16																	
	Top & Bottom	1	1	2	2.54	0.23		1.17																	
	To Beams (100X150)																								
	Sides	3	1	2	2.54		0.15	2.29																	
	Top & Bottom	3	1	2	2.54	0.1		1.52																	
	To Columns Over Roof Slab																								
	To C1 Columns all round	2	1	1	1.06		1.55	3.29																	
	To C2 Columns all round	2	1	1	1.16		1.55	3.60																	
	To Beam A																								
	Sides	2	1	2	11.4		0.6	27.36																	
	Deduct Beam B	-2	1	2	0.23		0.6	-0.55																	
	Deduct Beam C	-11	1	2	0.23		0.3	-1.52																	
	Bottom	1	1	2	11.4	0.23		5.24																	
	Deduct Columns										Pa	age 15 of 20													

SI. No	MB / PG NO	Description		No.		Meas	suremer	nts	Quantity	Unit I	Rate	Amount		Sei. Charges for POL Deduction	vertical	s / valves & ls for POL uction				P	OL			POL	AMOUNT RI	EGIME
						L	В	D					AE DATE		Rate	Amount	Dt-28	Rate	% diff	Operati ve %	POL Amount	CP @ 14.00%	Total POL Amount	VAT 5%	GST 18%	GST 12%
		C1 Columns	-1	1	2	0.3	0.23		-0.14																	
		C2 Columns	-1	1	2	0.35	0.23		-0.16																	
		To Beam B Sides	2	1	2	1.54		0.6	3.70																	
		Top & Bottom	2	1	2	1.54	0.23		1.42																	
		To Beam C																								
		Sides	11	1	2	1.54		0.3	10.16																	
		Top & Bottom	9	1	2	1.54	0.23		6.38																	
		Bottom	1	1	2	1.54	0.23		0.71																	
		To Brick Wall Over Beam A & Beam C																								
		Outside Allround	1	1	1	26.8		0.6	16.08																	
		Inside Allround	1	1	1	24.96		0.6	14.98																	
		Top allround	1	1	1	25.88	0.23		5.95																	
		For Fencing Wall at Pylon Location																								
			1	1	2	156.4		0.4	125.12																	
		At Right Side allround Sides																								
		At Right Side allround Top	1	1	1	156.4	0.23		35.97																	
		At Left Side allround Sides	1	1	2	199		0.4	159.20																	
			1	1	1	199	0.23		45.77																	
		At Left Side allround Top	1	1	1	133	0.23				072.5		22.55				05.01.00		25.7	00						0000
		Store Room at transformer yard							598.10	sqm	970.28	58,032.45	22-02-2021				25-01-2021	82.8	33.55%	28.55%	2075.62	290.59	2366.21	0.00	0.00	2366.21
		Inside Allround	1	1	1	26.68		3.2	85.38																	
		Deductions																								
		Windows	-1	1	3	1.5		1.2	-5.40																	
		Rolling Shutter	-1	1	1	4.27		2.1	-8.97																	
		Outside Allround	1	1	1	28.06		3.2	89.79																	
		Deductions																								

SI. No	MB / PG NO Description		No.		Meas	uremen	its	Quantity	Unit	Rate	Amount		Sei. Charges for POL Deduction	verticals	/ valves & s for POL action				PO	L			POL	AMOUNT R	EGIME
					L	В	D					AE DATE		Rate	Amount	Dt-28	Rate	% diff	Operati ve %	POL Amount	CP @ 14.00%	Total POL Amount	VAT 5%	GST 18%	GST 12%
	Windows	-1	1	3	1.5		1.2	-5.40																	
	Rolling Shutter	-1	1	1	4.27		2.1	-8.97																	
	Inside Ceiling	1	1	1	8.77	4.27		37.45																	
	Outside Ceiling	1	1	1	9.23	1.2		11.08																	
14	Flooring with vitrified tiles of 1st quality, set over base coat of cement mortar (1:8), 12 mm thick over CC bed already laid or RCC roof slab, including neat cement slur of honey like consistency spread @ 3.3.kgs per sqm & jointed neatly with white cement paste to full depth mixed with pigment of matching shade, including cost of all materials like cement, sand water and tiles etc., complete, including seigniorage charges, etc., complete for finished item of work, but excluding the cost of conveyance of all materials.  In Guard Room	f						194.96	sqm	970.28	18,916.58	28-02-2021				31-01-2021	83.45	34.60%	29.60%	701.43	98.2	799.63	0.00	0.00	799.63
	Flooring	1	1	1	2.3	2.5		5.75																	
	Flooring	1	1	1	3.5	0.8		2.80																	
	Skirting allround	1	1	1	12		0.15	1.80																	
	Deduct Main door	-1	1	1	1.2		0.15	-0.18																	
	Duduct bathroom door	-1	1	1	0.75		0.15	-0.11																	
	In Small Room	1	1	1	1.5	1.5		2.25																	
	Flooring	1	1	1	6		0.15	0.90																	
	Skirting allround  Deduct door	-1	1	1	0.9		0.15	-0.14																	
15	Flooring with ceramic tiles, set over base coat of cemen mortar (1:8), 12 mm thick over CC bed already laid or RC roof slab, including neat cement slurry of honey like consistency spread @ 3.3.kgs per sqm & jointed neatly with white cement paste to full depth mixed with pigment of matching shade, including cost of all materia like cement, sand water and tiles etc., complete, includi seigniorage charges, etc., complete for finished item of work, but excluding the cost of conveyance of all materials.	Is ng						13.07	sqm	10360.65	13,541.36	24-02-2021	7.3192			27-01-2021	83.45	34.60%	29.60%	522.09	73.09	595.18	0.00	0.00	595.18
	Flooring	1	1	1	1.05	1.55		1.63																	

No Wild Figure	Description	No.		Measure	ments	Quantity	Unit	Rate	Amount		Sei. Charges for POL Deduction	vertical	s / valves & ls for POL uction				P	OL			POL	AMOUNT R	EGIME
				L	B D					AE DATE		Rate	Amount	Dt-28	Rate	% diff	Operati ve %	POL Amount	CP @ 14.00%	Total POL Amount	VAT 5%	GST 18%	GST 12%
Da	Dadooing Allround	1	1	5.2	2.1	10.92																	
De	-1 Deduct Door	1	1	0.75	2.1	-1.58																	
Su 16 inc	Supply and fixing of Black Toughened Glass 12mm Thick charges.					10.97	sqm	8432.18	9,250.11	24-02-2021	5.2656			27-01-2021	83.45	34.60%	29.60%	356.27	49.88	406.15	0.00	0.00	406.15
	Toughened Plain Glass Panes 12mm Thick for Guard 1 Room Window Opening	1	1	1.5	1.75	2.63	sqm	2474.94	6,509.09	26-02-2021				29-01-2021	83.45	34.60%	29.60%	253.48	35.49	288.97	0.00	0.00	288.97
Slic alu an of fra top mr 20 inc mr lab no chi	supply and fixing Aluminium Anodised Two/ Three Track sliding Windows as per approved drawing with aluminium anodised sections of Series C Jindal sections and outer frame top horizontals & both verticals of 8774 of size 62 x 29.5 mm and bottom horizontal - two track rame of 8773 of size 62 x 29.5 mm, Shutter frame op, bottom and verticals of 8304 of size 50 mm x 20 mm and Weather interlocking frame of 8306 of size 50 x 100 with plain clear float glass 5 mm thick fixed including supply and fixing aluminium handles of 100 mm for each shutter, nylon rollers assembly and all abour charges for fixing the fixtures with required too.of screws, bolts and nuts and including labour charges for fixing the frame in position, fixing shutter to rame etc. completed for finished item of work																						
Wi	Vindows 1	1	1	0.9	1.2	1.08																	
Wi	Vindows 1	1	1	1.5	1.2			4050.00	14.256.00	26 02 2021				20.04.2024	92.45	24.500/	20.00%	FFF 17	77.70	C22 80	0.00	0.00	C22.80
Sto	store Room at transformer yard					2.88	sqm	4950.00	14,256.00	26-02-2021				29-01-2021	83.45	34.00%	29.60%	555.17	77.72	632.89	0.00	0.00	632.89
Wi	Vindows 1	1	3	1.5	1.2	5.40	sqm	4950.00	26,730.00	02-03-2021				02-02-2021	83.45	34.60%	29.60%	1040.95	145.73	1186.68	0.00	0.00	1186.68
as an mr pre pro with bra of in etc.	supply and fixing of aluminimum Doors partly glazed is per drawing using standard powder coated/ innodised aluminimum section of 101.4 x 44.45 x 3.18 mm thick fitted with 12.0mm thick Particle Boards - prelaminated up to 0.9 M height and balance height provided with 5.0 mm thick plain glass glazing fitted with suitable Aluminimum glazing clips and aproved parand silicon sealant including cost and conveyance of all materials labour charges for manufacturing fixing in position using wooden blocks and sheet metal screw etc. to complete for finished item of work as approved by ingineer-in-charge																						
Do	Door 1	1	1	0.9	2.1	1.89																	
Do	Door 1	1	1	1.2	2.1	2.52																	

SI. No MB / PG NO	Description		No.		Meas	urement	ts	Quantity	Unit	Rate	Amount		Sei. Charges for POL Deduction	vertica	s / valves & ls for POL uction				P	POL			POL	AMOUNT R	EGIME
					L	В	D					AE DATE		Rate	Amount	Dt-28	Rate	% diff	Operati ve %	POL Amount	CP @ 14.00%	Total POL Amount	VAT 5%	GST 18%	GST 12%
19	Supply and fixing Aluminium Anodised Ventilator 'Z' type as per approved drawing with aluminium anodised sections of Series C Jindal sections and outer frame both horizontals & both verticals of 8774 of size 62 x 29.5 mm with plain clear float glass 5 mm thick fixed including nylon rollers assembly and all labour charges for fixing the fixtures with required no.of screws, bolts and nuts and including labour charges for fixing the frame in position, fixing glass to frame etc. completed for finished item of work																								
	Ventilator	1	1	1	0.6	(	0.45	0.27	sqm	3400.00	918.00	26-02-2021				29-01-2021	83.45	34.60%	29.60%	35.75	5	40.75	0.00	0.00	40.75
20	Supply & Fixing of Aluminium Tube Mesh with Mosquito Mesh Outside Existing Aluminium Sliding Windows																								<u> </u>
	For Sliding Windows	1	1	1	0.9		1.2	1.08																	
	For Sliding Windows	1	1	1	1.5		1.2	1.80																	
24	Supply & Fixing of Mosquito Mesh Outside Existing							2.88	sqm	3500.00	10,080.00	26-02-2021				29-01-2021	83.45	34.60%	29.60%	392.55	54.96	447.51	0.00	0.00	447.51
21	Aluminium 'Z' type Ventilators.																								
	For Ventilator	1	1	1	0.6	(	0.45	0.27	sqm	2800.00		26-02-2021				29-01-2021	83.45	34.60%	29.60%	29.44	4.12		0.00	0.00	33.56
22 23	Provision Towards Electrification Provision Towards Sanitation								Sub-Estim Sub-Estim		2,84,675.00 36,615.00		0.00							0.00	0.00		0.00		-
25	Parking Shed Supply, Fabrication & Erection of Gate and Cattle Troughs using various Mild Steel Sections including cost and conveyance of all material, labour charges, Tools and Consumables etc., Complete for Main Entrance Gate incl. Wicket Gate & Entrance Gate at Pump House							As Per	Sub-Estim	nate	6,99,889.00		6,786.00							0.00	0.00	24,360.00	0.00	0.00	24,360.0
26	MS Gate							0.91	MT	112860.00	1,02,702.60	02-03-2021				02-02-2021	83.45	34.60%	29.60%	3621.52	507.01	4128.53	0.00	0.00	4128.53
27	Supply, transportation and Fixing of MS Pipes including cost and conveyance of all materials and labour charges etc., complete.							1.02	MT	112860.00	1,15,455.78	02-03-2021				02-02-2021	83.45	34.60%	29.60%	4071.22	569.97	4641.19	0.00	0.00	4641.19
28	Cost,Supply and fixing of hot dipped galvanized iron chain link mesh of size 50mm x50mm(8mm gauge) from approved source including cost and conveyance of all materials and all labour charges etc complete																								
29	For Fencing Posts at Pylon Location																								
	At Right Side allround	1	1	1	156.4		1.5	234.60																	
	At Left Side allround	1	1	1	199		1.5	298.50																	
30	Charges for Fabrication & Fixing of Name Board at Main Entrance with SS Letters and Mission Bhagiratha Logo at Main Entrance with SS Material as approved by Engineer- In-Charge							533.10	Sqm	689.00	3,67,305.90	02-03-2021				02-02-2021	83.45	34.60%	29.60%	14304.04	2002.57	16306.61	0.00	0.00	16306.61
	SS Letters of 18 inches size	1	1	58				58.00	No.s	1458.00	84,564.00	04-03-2021				04-02-2021	83.8	35.16%	30.16%	3356.00	469.84	3825.84	0.00	0.00	3825.84
	SS Engraved Logo of 1.0mX1.0m Size	1	1	2				2.00	No.s	28900.00	57,800.00	04-03-2021				04-02-2021	83.8	35.16%	30.16%	2293.85	321.14	2614.99	0.00	0.00	2614.99
31	Supply and fixing of Rolling Shutter made of 80x1.25 mm Machine Rolled CRCA laths,inter locked together through their entair length and jointed together										P:	age 19 of 20													

SI. No	MB / PG NO	Description		No.		Mea	asurem	ents	Quantity	Unit	Rate	Amount		Sei. Charges for POL Deduction	vertical	/ valves & s for POL uction				PC	OL			POL	AMOUNT RE	GIME
						L	В	D					AE DATE		Rate	Amount	Dt-28	Rate	% diff	Operati ve %	POL Amount	CP @ 14.00%	Total POL Amount	VAT 5%	GST 18%	GST 12%
32		Rolling Shutter  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.	1	1	1	4.27		2.1	8.97	Sqm	3261.54	29,256.01	04-03-2021				04-02-2021	83.8	35.16%	30.16%	982.94	137.61	1120.55	0.00	0.00	1120.55
C	171/MB Grid/2020/B/P DPL	Pg No. 03							0.79	MT	59701.80	47,009.20	02-01-2021				05-12-2020	80.03	29.08%	24.08%	1290.67	180.69	1471.36	0.00	0.00	1471.36
C	171/MB Grid/2020/B/P DPL	Pg No. 05							0.05	MT	59701.80	2,740.31	05-01-2021				08-12-2020	80.63	30.05%	25.05%	78.26	10.96	89.22	0.00	0.00	89.22
C	171/MB Grid/2020/B/P DPL	Pg No. 09							0.25	MT	59701.80	14,674.70	09-01-2021				12-12-2020	80.63	30.05%	25.05%	419.09	58.67	477.76	0.00	0.00	477.76
C	171/MB Grid/2020/B/P DPL	Pg No. 11							0.10	MT	59701.80	6,006.00	12-01-2021				15-12-2020	80.63	30.05%	25.05%	171.53	24.01	195.54	0.00	0.00	195.54
c	171/MB Grid/2020/B/P DPL	Pg No. 15							0.44	MT	59701.80	26,447.90	18-01-2021				21-12-2020	80.63	30.05%	25.05%	755.32	105.75	861.07	0.00	0.00	861.07
C	171/MB Grid/2020/B/P DPL	Pg No. 17							0.02	MT	59701.80	1,343.29	20-01-2021				23-12-2020	80.63	30.05%	25.05%	38.36	5.37	43.73	0.00	0.00	43.73
(	171/MB Grid/2020/B/P DPL	Pg No. 20							0.59	MT	59701.80	35,038.99	25-01-2021				28-12-2020	80.63	30.05%	25.05%	1000.68	140.09	1140.77	0.00	0.00	1140.77
		Pg No.							0.13	MT	59701.80	7,522.43	03-02-2021				06-01-2021	80.88	30.45%	25.45%	218.29	30.56	248.85	0.00	0.00	248.85
		Pg No.							0.45	MT	59701.80	26,627.00	10-01-2021				13-12-2020	80.63	30.05%	25.05%	760.44	106.46	866.90	0.00	0.00	866.90
		Pg No.							0.23	MT	59701.80	13,552.31	25-01-2021				28-12-2020	80.63	30.05%	25.05%	387.04	54.19	441.23	0.00	0.00	441.23
		Pg No.							0.05	MT	59701.80	3,104.49	29-01-2021				01-01-2021	80.63	30.05%	25.05%	88.66	12.41	101.07	0.00	0.00	101.07
		Pg No.							1.04	MT	59701.80	61,910.77	04-02-2021				07-01-2021	81.17	30.92%	25.92%	1829.59	256.14	2085.73	0.00	0.00	2085.73
		Pg No.							0.06	MT	59701.80	3,343.30	17-02-2021				20-01-2021	82.25	32.66%	27.66%	105.44	14.76	120.20	0.00	0.00	120.20
+		Total										42,99,676		31,318.00									1,63,085.00	0.00	0.00	1,63,085.0

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