TS Register No: 1537/2022-2023 AS Register No:1606/2022-2023

Ecoplanet Padiyoor Pazhassi

Detailed Estimate

(Dsor year: 2018, Cost Index Applied for this estimate is 33.9%)

			<u>'</u>				•	
			1 Roa	d work				
1	16.1 Preparation and conson excavating earth to an including making good the lead upto 50 metres.	average o	f 22.5 cm de	pth, dressin	g to cambe	r and consc	olidating with	road ro
	Road Length	1	600.000	8.000			4800.000	
	Road Length for Entry	1	550.000	7.000			3850.000	
	Entrance Widening	1	45.000	12.000	1 13		540.000	
				73VA	Tota	al Quantity	9190.000	sqm
		1/55		To	otal Deducte	d Quantity	0.000 sqm	
	20	1300 P			Net Tota	al Quantity	9190.000	sqm
			Say 9	190.000 sqr	m @ Rs 182	2.24 / sqm	Rs 1674	4785.60
	& lifts, spreading in un compacting with vibrate	iform laye		ed thicknes	ed material s with moto	by tippers to r grader on	o work site, for prepared s	or all le urface
	& lifts, spreading in un compacting with vibrate directions of Engineer-imm) having CBR Value	iform laye ry power r n- Charge e - 20	rs of specific oller to achie .With materia	ed thickness ve the desir al conformin	ed material s with moto red density, ng to Grade	by tippers to r grader on complete a	o work site, for prepared some sper specification ange 26.5 m	or all le urface a cations
	& lifts, spreading in un compacting with vibrate directions of Engineer-imm) having CBR Value Road Length	iform laye ory power r n- Charge e - 20	rs of specific oller to achie .With materia 600.000	ve the desiral conformin	ed material s with motored density, ag to Grade	by tippers to r grader on complete a	o work site, for prepared some sper specific ange 26.5 m	or all le urface a cations
	& lifts, spreading in un compacting with vibrate directions of Engineer-imm) having CBR Value Road Length Road Length for Entry	iform laye ory power r n- Charge e - 20 1	rs of specific oller to achie .With materia 600.000 550.000	ve the desir al conformin 7.000 5.000	ed material s with motored density, ag to Grade 0.150 0.150	by tippers to r grader on complete a	o work site, for prepared some sper specification of the specification o	or all le urface a cations
	& lifts, spreading in un compacting with vibrate directions of Engineer-imm) having CBR Value Road Length	iform laye ory power r n- Charge e - 20	rs of specific oller to achie .With materia 600.000	ve the desiral conformin	ed material s with motored density, ag to Grade 0.150 0.150	by tippers to r grader on complete a - III (size r	o work site, for prepared some sper specification of the specification o	or all le urface a cations a m to 0.4
	& lifts, spreading in un compacting with vibrate directions of Engineer-imm) having CBR Value Road Length Road Length for Entry	iform laye ory power r n- Charge e - 20 1	rs of specific oller to achie .With materia 600.000 550.000	ve the desir al conformin 7.000 5.000 12.000	ed material s with motored density, ag to Grade 0.150 0.150 Tota	by tippers to r grader on complete a: - III (size r	630.000 412.500 81.000	or all le urface a cations a m to 0.4
	& lifts, spreading in un compacting with vibrate directions of Engineer-imm) having CBR Value Road Length Road Length for Entry	iform laye ory power r n- Charge e - 20 1	rs of specific oller to achie .With materia 600.000 550.000	ve the desir al conformin 7.000 5.000 12.000	ed material s with motored density, ng to Grade 0.150 0.150 Total Deducte	by tippers to r grader on complete a: - III (size r	o work site, for prepared six per specific ange 26.5 mm 630.000 412.500 81.000 1123.500 cum	or all le urface : cations m to 0.
	& lifts, spreading in un compacting with vibrate directions of Engineer-imm) having CBR Value Road Length Road Length for Entry	iform laye ory power r n- Charge e - 20 1	rs of specific oller to achie .With materia 600.000 550.000 45.000	ve the desir al conformin 7.000 5.000 12.000	ed material s with motored density, ag to Grade 0.150 0.150 Total Deducte Net Total	by tippers to r grader on complete a: - III (size r al Quantity d Quantity	o work site, for prepared six per specific ange 26.5 mm 630.000 412.500 81.000 1123.500 cmm 1123.500 cmm	or all le urface a cations a m to 0.0
3	& lifts, spreading in un compacting with vibrate directions of Engineer-imm) having CBR Value Road Length Road Length for Entry	iform laye ory power r n- Charge e - 20 1	rs of specific oller to achie .With materia 600.000 550.000 45.000	ve the desir al conformin 7.000 5.000 12.000	ed material s with motored density, ng to Grade 0.150 0.150 Total Deducte	by tippers to r grader on complete a: - III (size r al Quantity d Quantity	o work site, for prepared six per specific ange 26.5 mm 630.000 412.500 81.000 1123.500 cum	cum

	5 11 "	eer - in- C	000.000	7 005	0.455		000 000			
	Road Length	1	600.000	7.000	0.150		630.000			
	Road Length for Entry	1	550.000	5.000	0.150		412.500			
	Entrance Widening	1	45.000	12.000	0.150		81.000			
					Tota	al Quantity	1123.500	cum		
				То	tal Deducte	d Quantity	0.000 cum	1		
					Net Tota	al Quantity	ntity 1123.500 o			
			Say 11:	23.500 cum	@ Rs 3070).39 / cum	Rs 344	9583.1		
	Providing and applying including cleaning of romeans as per Technica	ad surface	and spraying	g primer at t	the rate of (•			
		1	500.000	6.000	Ta		3000.000			
		1	45.000	20.000			900.000			
	1		45.000	20.000	Tot	al Ouantitu		o a m		
			Hein	a allo	tal Deducte	al Quantity	8100.000 0.000 sqm			
	0	ther Er	ngineeri	00 1000	anisatic	ns	-			
			Sou	8100.000 so	7	al Quantity	8100.000 Rs 716			
5	od155990/2022_2023		Say	8100.000 SC	qiii @ KS oc	5.49 / Sqiii	KS / IC	0769.00		
	2.5 cm premix carpet su	o sqm and	52 kg and 56	6 kg of hot b	oitumen per	cum of ston un bitumen,	e chippings including co	of 13.2 onsolida With pa		
	size respectively per 10 and 11.2 mm size respe- with road roller of 6 to 9 Asphalt grade VG - 10 h ITEM NO.16.33.1)	tonne ca	pacity etc. co	mplete (ta		•		sphalt (
	and 11.2 mm size respectivith road roller of 6 to 9. Asphalt grade VG - 10 h	tonne ca	pacity etc. co	mplete (ta		•		sphalt (
	and 11.2 mm size respectivith road roller of 6 to 9. Asphalt grade VG - 10 h	tonne cap eated and	pacity etc. co	omplete (tac with solvent		•	per kg of as	sphalt (
	and 11.2 mm size respectivith road roller of 6 to 9. Asphalt grade VG - 10 h	tonne capeated and	then mixed v	omplete (tac with solvent 7.000		•	per kg of as	sphalt (
	and 11.2 mm size respectivith road roller of 6 to 9. Asphalt grade VG - 10 h	tonne capeated and	600.000 500.000	omplete (tac with solvent 7.000 6.000	at the rate	•	per kg of as 4200.000 3000.000			
	and 11.2 mm size respectivith road roller of 6 to 9. Asphalt grade VG - 10 h	tonne capeated and	600.000 500.000	7.000 6.000 20.000	at the rate	of 70 grams	per kg of as 4200.000 3000.000 900.000	sqm		
	and 11.2 mm size respectivith road roller of 6 to 9. Asphalt grade VG - 10 h	tonne capeated and	600.000 500.000	7.000 6.000 20.000	Total Deducte	of 70 grams	per kg of as 4200.000 3000.000 900.000 8100.000	sqm		

	Providing and applyin pressure distributor in 1. With Rapid Setting B 2. On bituminous surface	ncluding pre Situmen Emu	eparing the			Ū	· ·	y emus
		1	600.000	7.000			4200.000	
		1	500.000	6.000			3000.000	
		1	45.000	20.000			900.000	
					Tota	al Quantity	8100.000	sqm
				To	tal Deducte	d Quantity	0.000 sqm	1
		al Quantity	8100.000	sqm				
			Say	8100.000 so	qm @ Rs 14	.09 / sqm	Rs 114	129.00
	complete.(Bort II Em			1800 308	3/350/0	200		
	cum of fine aggregate complete.(DSR ITEM	The I . The second				g aao.		
	complete.(BGR 112M	15/20	HTS OAL JOB		A received 11			
	complete.(DOTTTL	1	600.000	7.000			4200.000	
	complete.(Dervire)	1	500.000	6.000			3000.000	
	Omplete.(Bert 112m			1500	anisatio	ns al Quantity	3000.000	sam
			500.000	6.000		ns al Quantity	3000.000 900.000 8100.000	
			500.000	6.000	otal Deducte	d Quantity	3000.000 900.000 8100.000 0.000 sqm	1
			500.000	6.000 20.000 To	otal Deducte	d Quantity	3000.000 900.000 8100.000 0.000 sqm 8100.000	sqm
8	2.31 Clearing jungle includir to 30 cm measured at m outside the peripher	the En	500.000 45.000 Say	6.000 20.000 To 8100.000 so getation, gra	Net Tota qm @ Rs 85	d Quantity al Quantity 5.68 / sqm	3000.000 900.000 8100.000 0.000 sqm 8100.000 Rs 694	sqm 1008.00
8	2.31 Clearing jungle includir to 30 cm measured at	the En	500.000 45.000 Say	6.000 20.000 To 8100.000 so getation, gra	Net Tota qm @ Rs 85	d Quantity al Quantity 5.68 / sqm	3000.000 900.000 8100.000 0.000 sqm 8100.000 Rs 694	sqm 1008.00
8	2.31 Clearing jungle includir to 30 cm measured at m outside the peripher	the En	Say of rank veg 1 m above g a cleared	6.000 20.000 To 8100.000 so getation, gra round level	Net Tota qm @ Rs 85	d Quantity al Quantity 5.68 / sqm	3000.000 900.000 8100.000 0.000 sqm 8100.000 Rs 694 and saplings n up to a dis	sqm 1008.00
8	2.31 Clearing jungle includir to 30 cm measured at m outside the peripher Road Length	the En	Say of rank veg 1 m above g a cleared 650.000	6.000 20.000 To 8100.000 so getation, gra ground level 6.000	Net Tota Qm @ Rs 85 ass, brush w and remove	d Quantity al Quantity 5.68 / sqm	3000.000 900.000 8100.000 0.000 sqm 8100.000 Rs 694 and saplings up to a dis	sqm 1008.00 s of girth tance of
8	2.31 Clearing jungle includir to 30 cm measured at m outside the peripher Road Length	the En	Say of rank veg 1 m above g a cleared 650.000	6.000 20.000 To 8100.000 so getation, gra ground level 6.000 5.000	Net Tota Qm @ Rs 85 ass, brush w and remove	d Quantity al Quantity 5.68 / sqm rood, trees all of rubbish	3000.000 900.000 8100.000 0.000 sqm 8100.000 Rs 694 and saplings up to a dis 3900.000 2500.000	sqm sof girth tance of
8	2.31 Clearing jungle includir to 30 cm measured at m outside the peripher Road Length	the En	Say of rank veg 1 m above g a cleared 650.000	6.000 20.000 To 8100.000 so getation, gra ground level 6.000 5.000	Net Tota Qm @ Rs 85 ass, brush w and remove Tota otal Deducte	d Quantity al Quantity 5.68 / sqm rood, trees all of rubbish	3000.000 900.000 8100.000 0.000 sqm 8100.000 Rs 694 and saplings up to a dis 3900.000 2500.000 6400.000	sqm sqm sof girth tance of

	trees	70					70.000	
	11000	70			Tot	⊥ al Quantity	70.000 ea	nch.
				To	otal Deducte		0.000 eac	
						al Quantity	70.000 ea	
			Say	70.000 eac	h @ Rs 442	2.41 / each	Rs 30	968.70
10	2.33.2 Felling trees of the gir branches, removing material.Beyound 60	the roots a	nd stacking	of service	able mater	•	-	
	Trees	30		0			30.000	
			JAN.		Tot	al Quantity	30.000 ea	ach
			£:2 1	To	otal Deducte	ed Quantity	0.000 eac	:h
		61	N. B	54 1	Net Tot	al Quantity	30.000 ea	ach
		18	Say 3	0.000 each	@ Rs 1969	.60 / each	Rs 59	00.880
	trenches or drains (no ramming of bottoms,	ot exceedin lift up to 1.	g 1.5 m in w 5 m, includin	idth or 10 s	sqm on plai	n), including	g dressing o	of sides
	trenches or drains (n	ot exceedin lift up to 1.	g 1.5 m in w 5 m, includin	idth or 10 s	sqm on plai	n), including	g dressing o	of sides
	trenches or drains (no ramming of bottoms, excavated soil as directions)	ot exceedin lift up to 1.	g 1.5 m in w 5 m, includin	idth or 10 s ig getting o 0 m.All kin	sqm on plan out the exca ds of soil	n), including	g dressing o	of sides
	trenches or drains (no ramming of bottoms, excavated soil as directly drain	ot exceedin lift up to 1.: ected, within	g 1.5 m in w 5 m, includin a lead of 5 600.000	idth or 10 s ng getting o 0 m.All kin 1.200	sqm on plan but the exca ds of soil	n), including	g dressing cand disposa	of sides
	trenches or drains (no ramming of bottoms, excavated soil as directly described by the control of the control o	ot exceedin lift up to 1.: ected, within	g 1.5 m in w 5 m, includin a lead of 5 600.000 13.500	idth or 10 s g getting o 0 m.All kin 1.200 1.700	sqm on plan but the exca ds of soil 1.100 2.000	n), including	792.001	of sides
	trenches or drains (no ramming of bottoms, excavated soil as directly described by the control of the control o	ot exceedin lift up to 1.: ected, within 1 1	g 1.5 m in w 5 m, includin n a lead of 5 600.000 13.500 11.000	idth or 10 s g getting o 0 m.All kin 1.200 1.700	sqm on plan but the exca ds of soil 1.100 2.000 2.000	n), including	792.001 45.900 79.200	of sides
	trenches or drains (no ramming of bottoms, excavated soil as directly described by the control of the control o	ot exceedin lift up to 1.: ected, within 1 1 3	g 1.5 m in w 5 m, includin n a lead of 5 600.000 13.500 11.000	1.200 1.200 1.200	sqm on plan but the exca ds of soil 1.100 2.000 2.000 2.200	n), including	792.001 45.900 79.200 264.000	of sides
	trenches or drains (no ramming of bottoms, excavated soil as directly displayed by the control of the control o	ot exceedin lift up to 1.: ected, within 1 1 3	g 1.5 m in w 5 m, includin n a lead of 5 600.000 13.500 11.000 100.000	1.200 1.200 1.200 1.200	2.000 2.200 3.500	n), including	792.001 45.900 79.200 264.000	f sides
	trenches or drains (no ramming of bottoms, excavated soil as directly displayed by the control of the control o	ot exceedin lift up to 1.: ected, within 1 1 3	g 1.5 m in w 5 m, includin n a lead of 5 600.000 13.500 11.000 100.000	1.200 1.200 1.200 1.200 4.200	2.000 2.200 3.500	n), including avated soil a	792.001 45.900 79.200 264.000 360.000	of sides
	trenches or drains (no ramming of bottoms, excavated soil as directly displayed by the control of the control o	ot exceedin lift up to 1.: ected, within 1 1 3	g 1.5 m in w 5 m, includin n a lead of 5 600.000 13.500 11.000 100.000	1.200 1.200 1.200 1.200 4.200	sqm on plan but the exca ds of soil (1.100 2.000 2.000 2.200 3.000 Tot otal Deducte	n), including avated soil a	792.001 45.900 79.200 264.000 360.000 1102.500 2643.601	cum
	trenches or drains (no ramming of bottoms, excavated soil as directly displayed by the control of the control o	ot exceedin lift up to 1.: ected, within 1 1 3	g 1.5 m in w 5 m, including a lead of 5 600.000 13.500 11.000 100.000 75.000	1.200 1.200 1.200 1.200 1.200	sqm on plan but the exca ds of soil (1.100 2.000 2.000 2.200 3.000 Tot otal Deducte	al Quantity al Quantity al Quantity	792.001 45.900 79.200 264.000 360.000 1102.500 2643.601 0.000 cun	cum
12	trenches or drains (no ramming of bottoms, excavated soil as directly displayed by the control of the control o	ot exceedin lift up to 1.4 ected, within 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	g 1.5 m in w 5 m, including a lead of 5 600.000 13.500 11.000 100.000 75.000 Say 2	idth or 10 sing getting of 0 m.All kin 1.200 1.700 1.200 1.200 4.200 To 643.601 cu	sqm on plan but the exca ds of soil (1.100 2.000 2.000 2.200 3.000 Tot otal Deducte Net Tot m @ Rs 293 nes, plinth, s	al Quantity al Quantity al Quantity al Quantity al Quantity al Quantity	792.001 45.900 79.200 264.000 360.000 1102.500 2643.601 0.000 cun 2643.601 Rs 77	cum cum secum
12	trenches or drains (no ramming of bottoms, excavated soil as directly displayed by the control of the control o	ot exceedin lift up to 1.4 ected, within 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	g 1.5 m in w 5 m, including a lead of 5 600.000 13.500 11.000 100.000 75.000 Say 2	idth or 10 sing getting of 0 m.All kin 1.200 1.700 1.200 1.200 4.200 To 643.601 cu	sqm on plan but the exca ds of soil (1.100 2.000 2.000 2.200 3.000 Tot otal Deducte Net Tot m @ Rs 293 nes, plinth, s	al Quantity al Quantity al Quantity al Quantity al Quantity al Quantity	792.001 45.900 79.200 264.000 360.000 1102.500 2643.601 0.000 cun 2643.601 Rs 77	cum cum secum

		1	70.000	1.000	2.200		154.000		
		1	40.000	3.000	3.000		360.000		
					Tot	al Quantity	1144.000	cum	
				To	otal Deducte	d Quantity	0.000 cun	n	
					Net Tot	al Quantity	1144.000	cum	
	Say 1144.000 cum @ Rs 255.35 / cum								
13	4.1.8 Providing and laying i shuttering - All work unominal size)	•		-	•	•		_	
	Culvert 1	1	13.500	1.500	0.100		2.025		
	Culvert 2	3	11.000	1.500	0.100		4.950		
	Drain	1	600.000	1.100	0.100		66.000		
	RCC retaining wall	1	75.000	4.200	0.100		31.500		
		12	4170		Tot	al Quantity	104.475 c	um	
		152	L	To	otal Deducte	ed Quantity	0.000 cun	n	
					Net Tot	al Quantity	104.475 c	um	
	Net Total Quantity 104.475 cum Say 104.475 cum @ Rs 6729.95 / cum								
14	5.9.1	Other E	ngineerii				KS 70	3111.53	
14	5.9.1 Centering and shutter columns, etc for mass	ing includin	ngineerii	ng Org	anisatic	ons			
14	Centering and shutter	ing includin	ngineerii	ng Org	anisatic	ons			
14	Centering and shutter columns, etc for mass	ing includin concrete	ngineering strutting, etc	ng Org	anisatio	ons	tions, footing		
14	Centering and shutter columns, etc for mass	ing includin concrete	ngineering strutting, etc	ng Org	anisatio	ons	tions, footing		
14	Centering and shutter columns, etc for mass Culvert 1 outer Culvert 1 inner	ing including concrete	ngineering strutting, etc. 13.500	ng Org	anisation oval of form 3.000 4.400	ons	40.500 59.401		
14	Centering and shutter columns, etc for mass Culvert 1 outer Culvert 1 inner Culvert 2 outer	ing including concrete 1 1 3	13.500 13.500 11.000	ng Org	3.000 4.400 3.000	ons	40.500 59.401 99.000		
14	Centering and shutter columns, etc for mass Culvert 1 outer Culvert 1 inner Culvert 2 outer Culvert 2 inner	ing including concrete 1 1 3 3	13.500 13.500 11.000	ng Org	3.000 4.400 3.000 4.400	ons	40.500 59.401 99.000 145.201		
14	Centering and shutter columns, etc for mass Culvert 1 outer Culvert 1 inner Culvert 2 outer Culvert 2 inner Drain Outer	ing including concrete 1 1 3 3 2	13.500 13.500 11.000 11.000 600.000	ng Org	3.000 4.400 3.000 4.400 0.800 0.600	ons	40.500 59.401 99.000 145.201 960.000	gs, bases	
14	Centering and shutter columns, etc for mass Culvert 1 outer Culvert 1 inner Culvert 2 outer Culvert 2 inner Drain Outer	ing including concrete 1 1 3 3 2	13.500 13.500 11.000 11.000 600.000	ng Org.	3.000 4.400 3.000 4.400 0.800 0.600	for:Foundat	40.500 59.401 99.000 145.201 960.000 720.000	gs, bases	
14	Centering and shutter columns, etc for mass Culvert 1 outer Culvert 1 inner Culvert 2 outer Culvert 2 inner Drain Outer	ing including concrete 1 1 3 3 2	13.500 13.500 11.000 11.000 600.000	ng Org.	3.000 4.400 3.000 4.400 0.800 0.600 Total Deducte	for:Foundat	40.500 59.401 99.000 145.201 960.000 720.000 2024.102	gs, bases	
14	Centering and shutter columns, etc for mass Culvert 1 outer Culvert 1 inner Culvert 2 outer Culvert 2 inner Drain Outer	ing including concrete 1 1 3 3 2	13.500 13.500 11.000 11.000 600.000	ng Org.	3.000 4.400 3.000 4.400 0.800 0.600 Total Deducte	for:Foundated	40.500 59.401 99.000 145.201 960.000 720.000 2024.102 0.000 sqn	gs, bases	
14	Centering and shutter columns, etc for mass Culvert 1 outer Culvert 1 inner Culvert 2 outer Culvert 2 inner Drain Outer	ing including concrete 1 1 3 3 2 2	13.500 - 13.500 - 13.500 - 11.000 - 600.000 - 600.000 - Say 20 - 10 strutting, etc.	To 024.102 sq	3.000 4.400 3.000 4.400 0.800 0.600 Total Deducted Net Total Deducted Second Se	for:Foundate al Quantity al Quantity al Quantity 1.13 / sqm	40.500 59.401 99.000 145.201 960.000 720.000 2024.102 0.000 sqn 2024.102 Rs 670	sqm n sqm 0240.90	

					Tota	al Quantity	525.000 s	qm	
				To	otal Deducte	d Quantity	0.000 sqm	1	
					Net Tota	al Quantity	525.000 s	qm	
			Say	525.000 sq	m @ Rs 708	3.26 / sqm	Rs 371	836.50	
16	5.1.2 Providing and laying in centering, shuttering, fir sand :3 graded stone ag	nishing and	reinforceme	ent - All worl					
	Drain bottom	1	600.000	0.900	0.150		81.000		
	Side wall	1	600.000	0.150	0.600		54.000		
		1	600.000	0.150	0.600		54.000		
	drainage slab	1	600.000	0.900	0.150		81.000		
	RCC Retaini9ng wall	1	75.000	0.500	3.500		131.250		
		61	X B	55 X	Tota	al Quantity	401.250 c	um	
		18	41578	To	otal Deducte	d Quantity	0.000 cum	1	
		102	Line		Net Tota	al Quantity	401.250 c	um	
	Say 401.250 cum @ Rs 8971.90 / cum Rs 3599974.88								
17	od88735/2022_2023 Providing and laying in		nachine bato	ched and m	achine mixe	ed design m	nix M-25 gra	ade ceme	
17	Providing and laying in concrete for reinforced including pumping of cand reinforcement, incretard setting of concrete	d cement oncrete to luding adr te, improve	nachine bate concrete wo site of laying nixtures in re workability	ched and mork, using commend without imp	eachine mixe ement conding the cost ed proportionaling streng	ed design matent as per to of centering one as per light and dura	nix M-25 gra approved ong, shutterin IS: 9103 to ability as per	ade ceme design m ag, finishi accelera	
17	Providing and laying in concrete for reinforced including pumping of cand reinforcement, incretard setting of concrete Engineer - in-charge. <	d cement oncrete to luding adress, improve br>All work	nachine bate concrete wo site of laying nixtures in re workability was	ched and mork, using commend without important commend without important commend comme	eachine mixed dement contains the cost ed proportional diring strengtication vide	ed design matent as per to of centering one as per light and dura	nix M-25 gra approved ong, shutterin IS: 9103 to ability as per	ade ceme design m g, finishi accelera	
17	Providing and laying in concrete for reinforced including pumping of cand reinforcement, incretard setting of concrete	d cement oncrete to luding adr te, improve	nachine bate concrete wo site of laying nixtures in re workability	ched and mork, using commend without imp	eachine mixe ement conding the cost ed proportionaling streng	ed design matent as per to of centering one as per light and dura	nix M-25 gra approved ong, shutterin IS: 9103 to ability as per	ade ceme design m ag, finishi accelera	
17	Providing and laying in concrete for reinforced including pumping of cand reinforcement, incretard setting of concrete Engineer - in-charge. < Culvert 1 side wall Culvert bottom and	d cement oncrete to luding adr te, improve br>All work	nachine bate concrete wo site of laying nixtures in re workability of upto plinth I	ched and mork, using of the policy of the po	eachine mixed aching the cost airing streng fication vide	ed design matent as per to of centering one as per light and dura	nix M-25 gra approved ong, shutterin IS: 9103 to ability as per AR 4.860	ade ceme design m ag, finishi accelera	
17	Providing and laying in concrete for reinforced including pumping of cand reinforcement, incretard setting of concrete Engineer - in-charge. < Culvert 1 side wall Culvert bottom and top	d cement oncrete to luding adr te, improve br>All work 2	nachine bate concrete wo site of laying nixtures in re workability v upto plinth I 13.500	ched and mork, using control of the commend without imperentation of the control	eachine mixed airing streng fication vide 0.900	ed design matent as per to of centering one as per light and dura	nix M-25 graapproved ong, shutterin IS: 9103 to ability as per AR 4.860 7.021	ade cemo design m g, finish accelera	
17	Providing and laying in concrete for reinforced including pumping of cand reinforcement, incretard setting of concrete Engineer - in-charge. < Culvert 1 side wall Culvert bottom and top Culvert 2 side wall Culvert 2 bottom and	d cement oncrete to luding adrate, improve or>All work 2 2 3*2	machine bate concrete wo site of laying nixtures in re workability v upto plinth I 13.500 13.500	ched and mork, using of but exclude ecommend without implement of the control of	eachine mixed aching the cost ed proportion airing streng fication vide 0.900 0.200 0.900	ed design matent as per to of centering one as per light and dura	nix M-25 gra approved ong, shuttering IS: 9103 to ability as per AR 4.860 7.021	ade ceme design m g, finishi accelera	
17	Providing and laying in concrete for reinforced including pumping of cand reinforcement, incretard setting of concrete Engineer - in-charge. < Culvert 1 side wall Culvert bottom and top Culvert 2 side wall Culvert 2 bottom and top	d cement oncrete to luding adrite, improve or>All work 2 2 3*2 3*2	nachine bate concrete wo site of laying nixtures in re workability v upto plinth I 13.500 13.500 11.000	ched and mork, using commend without implement of the commend of t	eachine mixed the cost ed proportion airing streng fication vide 0.900 0.200 0.200 0.200 0.500	ed design matent as per to of centering one as per light and dura	nix M-25 gra approved ong, shutterin IS: 9103 to ability as per AR 4.860 7.021 11.880 17.161	ade ceme design m ig, finishi accelera direction	
17	Providing and laying in concrete for reinforced including pumping of cand reinforcement, incretard setting of concrete Engineer - in-charge. < Culvert 1 side wall Culvert bottom and top Culvert 2 side wall Culvert 2 bottom and top	d cement oncrete to luding adrite, improve or>All work 2 2 3*2 3*2	nachine bate concrete wo site of laying nixtures in re workability v upto plinth I 13.500 13.500 11.000	ched and mork, using commend without implement of the commend of t	eachine mixed the cost ed proportion airing streng fication vide 0.900 0.200 0.200 0.200 0.500	ed design material as per tof centerial ons as per total and dural states of D	nix M-25 gra approved ong, shutterin IS: 9103 to ability as per AR 4.860 7.021 11.880 17.161 35.000	ade ceme design m ig, finishi accelera direction	
17	Providing and laying in concrete for reinforced including pumping of cand reinforcement, incretard setting of concrete Engineer - in-charge. < Culvert 1 side wall Culvert bottom and top Culvert 2 side wall Culvert 2 bottom and top	d cement oncrete to luding adrite, improve or>All work 2 2 3*2 3*2	nachine bate concrete wo site of laying nixtures in re workability v upto plinth I 13.500 13.500 11.000	ched and mork, using commend without implement of the commend of t	achine mixed the cost of the c	ed design material as per tof centerial ons as per total and dural states of D	nix M-25 gra approved on ng, shutterin IS: 9103 to ability as per AR 4.860 7.021 11.880 17.161 35.000 75.922 cu	ade ceme design m ig, finishi accelera direction	
17	Providing and laying in concrete for reinforced including pumping of cand reinforcement, incretard setting of concrete Engineer - in-charge. < Culvert 1 side wall Culvert bottom and top Culvert 2 side wall Culvert 2 bottom and top	d cement oncrete to luding adrite, improve or>All work 2 2 3*2 3*2	machine batconcrete wo site of laying mixtures in reworkability to upto plinth I 13.500 11.000 11.000 350.000	ched and mork, using of but exclude ecommend without implement of the control of	achine mixed the cost of the c	ed design material as per left as per left and dural stands of Design and Des	nix M-25 gra approved on ng, shutterin IS: 9103 to ability as per AR 4.860 7.021 11.880 17.161 35.000 75.922 cu 0.000 cum 75.922 cu	ade ceme design m ig, finishi accelera direction	

	Culuant 4	4	400.000			440.0	44000 000			
	Culvert 1 and 2	1	100.000			110.0	11000.000			
	Drain	1	170.000			80.0	13600.000			
	RCC retaining wall	1	200.000			80.0	16000.000			
					Tota	I Quantity	40600.000	kilograr		
				To	tal Deducte	d Quantity	0.000 kilog	gram		
					Net Tota	I Quantity	40600.000 kilog			
	Say 40600.000 kilogram @ Rs 97.08 / kilogram							1448.00		
	position to the required line, level and curvature jointed with cement mortar 1:3 (1 cement: 3 coars sand), including making joints with or without grooves (thickness of joints except at sharp curve shall not to more than 5 mm), including making drainage opening wherever required complete etc. as per direction of Engineer-in-charge (length of finished kerb edging shall be measured for payment). (Precast C.6 kerb stone shall be approved by Engineer-in-Charge)									
	Road length	1	1150.000	0.300	0.300	5	103.500			
	1				Tota	I Quantity	103.500 c	um		
			No. of Person	Тс	tal Deducte	d Quantity	0.000 cum	1		
		ther Er	ngineerii	ng Org	n in iMke fike	170 uantitu	103.500 cum			
			1811100111	ig Oig	all Meditors	ı Quantity	103.500 c	um		
					@ Rs 9736					
20	15.34.2 Dismantling and stack dismantling of concrete	ing with in	Say 10	03.500 cum	@ Rs 9736	.61 / cum	Rs 100	7739.14		
20	15.34.2 Dismantling and stack	ing with in	Say 10	03.500 cum	@ Rs 9736	.61 / cum	Rs 100	7739.14		
20	15.34.2 Dismantling and stack	ting with in	Say 10 50 metres lease of :R.C.0	03.500 cum	@ Rs 9736	.61 / cum	Rs 100	7739.14 h work a		
20	15.34.2 Dismantling and stack	ting with in	Say 10 50 metres lease of :R.C.0	03.500 cum ead, fencin C.	@ Rs 9736	.61 / cum struts includ	Rs 100	7739.14 h work a ach		
20	15.34.2 Dismantling and stack	ting with in	Say 10 50 metres lease of :R.C.0	03.500 cum ead, fencin C.	@ Rs 9736 g posts or s Tota stal Deducted	.61 / cum struts includ	Rs 100 ding all earth 600.000 600.000 e	7739.14 h work a ach h		
20	15.34.2 Dismantling and stack	ting with in	Say 10 50 metres lease of :R.C.0 600.000	o3.500 cum ead, fencin C.	@ Rs 9736 g posts or s Tota stal Deducted	.61 / cum etruts includ al Quantity d Quantity al Quantity	Rs 100 ding all earth 600.000 600.000 e 0.000 each 600.000 e	7739.14 h work a ach h		
20	15.34.2 Dismantling and stack	ting with in the etc. in ba	Say 10 50 metres lease of :R.C.0 600.000	D3.500 cum ead, fencin C.	@ Rs 9736 g posts or s Tota stal Deducted Net Tota n @ Rs 212.	d Quantity Quantity Quantity Quantity	Rs 100 ding all earth 600.000 600.000 e 0.000 each 600.000 e	7739.14 h work a ach h ach 7380.00		
	15.34.2 Dismantling and stack dismantling of concrete 15.36 Dismantling barbed with the concrete 15.36	ting with in the etc. in ba	Say 10 50 metres lease of :R.C.0 600.000	D3.500 cum ead, fencin C.	@ Rs 9736 g posts or s Tota stal Deducted Net Tota n @ Rs 212.	d Quantity Quantity Quantity Quantity Quantity	Rs 100 ding all earth 600.000 600.000 e 0.000 each 600.000 e	7739.14 h work a ach h ach 7380.00		
	15.34.2 Dismantling and stack dismantling of concrete 15.36 Dismantling barbed with the concrete 15.36	ing with in e etc. in ba	Say 10 50 metres lease of :R.C.0 600.000 Say 60	D3.500 cum ead, fencin C.	@ Rs 9736 g posts or s Tota stal Deducted Net Tota n @ Rs 212.	d Quantity Quantity Quantity Quantity Quantity	Rs 100 ding all earth 600.000 600.000 e 0.000 each 600.000 e Rs 127	n work a ach hach 7380.00		
	15.34.2 Dismantling and stack dismantling of concrete 15.36 Dismantling barbed with the concrete 15.36	ing with in e etc. in ba	Say 10 50 metres lease of :R.C.0 600.000 Say 60	o3.500 cum ead, fencin C.	@ Rs 9736 g posts or s Tota stal Deducted Net Tota n @ Rs 212.	d Quantity Quantity Quantity Quantity Of Quantity	Rs 100 ding all earth 600.000 600.000 e 0.000 each 600.000 e Rs 127 and stackin	7739.14 h work a ach h ach 7380.00		

			S	ay 10200.00	00 kg @ Rs	30.53 / kg	Rs 31	1406.00				
22	od97448/2022_2023 Shifting of HT pole to the taxes etc.complete(pay		-		•	olication fee	, processing	ı charge,				
		40					40.000					
			ı		Tota	al Quantity	40.000 ea	ch				
				To	otal Deducte		0.000 eac	h				
						al Quantity	40.000 ea	ch				
			Sav 40	.000 each (@ Rs 19164.		Rs 766590.00					
SI No	Description	No	L	В	D	CF	Quantity	Remark				
		2 Restaur	ant, Woode	n Deck Ent	trance Gate							
	earth, lead up to 50 m s	and lift up t	o 1.5 m, dis	posed earth	h to be level	led and nea	atly dressed	.All kinds				
	Colum foundation for Restaurant	10	1.500	1.500	0.800	1	18.000					
	Colum foundation for deck	5*7	1.000	1.000	0.900		31.500					
	ladder base	2*5*7	1.600 _	0.400	0.400	ns –	17.921					
					Tota	al Quantity	67.421 cu	m				
				To	otal Deducte	d Quantity	0.000 cun	า				
					Net Tota	al Quantity	67.421 cu	m				
			Sa	y 67.421 cu	m @ Rs 211	.36 / cum	Rs 14	250.10				
2	4.1.8 Providing and laying in shuttering - All work up nominal size)	•		-	_	_		•				
	Restaurant footing	10	1.500	1.500	0.100		2.250					
	entrence Gate	2	1.500	1.500	0.100		0.450					
	For deck	5*7	1.000	1.000	0.100		3.500					
	ladder base	2*5*7	1.600	0.400	0.100		4.481					
	ladder bacc											
	laddor baco				Tota	al Quantity	10.681 cu	m				
	ladder bace			To	Tota		10.681 cu					

	Say 10.681 cum @ Rs 6729.95 / cum Rs 71882.60								
3	5.9.1 Centering and shutterin columns, etc for mass of		strutting, et	c. and remo	val of form	for:Foundat	ions, footing	gs, bases o	
	Foundation for resturent	10*2	1.700		1.700		57.800		
	Foundation for Entrance gate	2*2	1.700		1.700		11.560		
	For deck footing	5*7	3.600		0.200		25.201		
		2*5*7	3.600		0.300		75.601		
	Footing	2*10	1.300		0.150		3.901		
		2*10	1.100	168	0.150		3.301		
		2*10	0.900		0.150		2.700		
	Footing gate	2*2	0.900	R X	0.150		0.540		
	Stub coloum	2*10	0.300	RVA	0.500		3.000		
	Entrance gate column	2*2	0.700		0.500	L	1.400		
	100				Tota	al Quantity	185.004 s	qm	
			M Com	То	tal Deducte	d Quantity	0.000 sqn	า	
	Ot	ther Er	ngineeri	ng Orga	Net Tota	al Quantity	185.004 s	qm	
			Say	185.004 sqr	m @ Rs 331	.13 / sqm	Rs 61	260.37	
4	5.9.5 Centering and shuttering girders bressumers and	_	_	etc. and rem	oval of form	n for:Lintels	, beams, pl	inth beams	
	Plinth Beam	2	40.000		0.400		32.000		
					Tota	al Quantity	32.000 sq	m	
				То	tal Deducte	d Quantity	0.000 sqn	า	
	Net Total Quantity 32.000 sqm								
			Say	/ 32.000 sqr	m @ Rs 641	1.72 / sqm	Rs 20	535.04	
5	5.9.6 Centering and shuttering including strutting, etc. and removal of form for:Columns, Pillars, Piers Abutments, Posts and Struts								
	Footing Coloum	2*10	1.300		0.150		3.901		
		2*10	1.100		0.150		3.301		
		2*10	0.900		0.150		2.700		
	Footing gate	2*2	0.900		0.150		0.540		

			1				1	
	Stub coloum	2*10	0.300		0.500		3.000	
	Entrance gate column	2*2	0.700		0.500		1.400	
	Deck column	5*7	0.800		2.500		70.000	
					Tota	al Quantity	84.842 sq	m
				To	tal Deducte	d Quantity	0.000 sqm	า
					Net Tota	al Quantity	84.842 sq	m
			Sa	y 84.842 sqı	m @ Rs 852	2.88 / sqm	Rs 72	360.04
6	5.33.1 Providing and laying in concrete for reinforce including pumping of and reinforcement, incretard setting of concrete Engineer - in-charge. It cement used as per definition of the concrete for the concre	d cement of concrete to cluding admete, improve Note:- Cem	concrete wo site of laying nixtures in r workability ent content	ork, using c g but exclude ecommende without impa considered	ement conting the cosed proportion in this item	tent as per t of centering ons as per th and dura is @ 330 k	approved ong, shuttering IS: 9103 to ability as per g/ cum. Exc	design mix ng, finishing accelerate direction of cess or less
	Footing Coloum resuturent	1 1	1.300	1.300	0.150	, iii wonk q	2.535	VOI
		10	1.100	1.100	0.150		1.816	
		10	0.900	0.900	0.150		1.215	
	Deck footing	th 5*7 En	0.900	0.900	0.250	ns	7.088	
	Deck coloum	5*7	0.200	0.200	2.500		3.501	
	Deck step base	2*5*7	1.500	0.300	0.300	1	9.450	
	Footing gate	2	0.900	0.900	0.150		0.243	
	Stub coloum	10	0.300	0.300	0.500		0.450	
	Plinth Beam	1	40.000	0.300	0.400		4.801	
	Entrance gate column	2	0.700	0.700	0.500		0.490	
					Tota	al Quantity	31.589 cu	m
				To	tal Deducte	d Quantity	0.000 cum	า
					Net Tota	al Quantity	31.589 cu	m
			Say	31.589 cum	@ Rs 9296	5.21 / cum	Rs 293	3657.98
7	5.22A.6 Steel reinforcement for binding all complete all			-	•			
	for deck	1	13.000			80.0	1040.000	
	for restaurant and	1	10.000			80.0	800.000	

					Tot	al Quantity	1840.000	kg
				То	tal Deducte	d Quantity	0.000 kg	
					Net Tot	al Quantity	1840.000	kg
			;	Say 1840.00	00 kg @ Rs	97.08 / kg	Rs 178	627.20
8	10.16.2 Steel work in built up to cutting, hoisting, fixing and bolted with special For entrance gate , restaurant	position ar	nd applying a	a priming co	at of appro	ved steel pr	imer, includi	
	for deck	5	24.500			30.0	3675.000	
			160	162	Tot	al Quantity	15075.000	kg
			C. D. 1	To	tal Deducte	d Quantity	0.000 kg	
			W 5	R W	Net Tot	al Quantity	15075.000	kg
		(h .	Sa	y 15075.000	kg @ Rs 1	83.04 / kg	Rs 275	9328.00
	For steel works	ther Er	1800.000	ng Orga	anisatio		1800.000	sam
		$D \perp 1$	D		Tot	al Quantity	1800.000	sqm
				То	tal Deducte	d Quantity	0.000 sqm	1
					Net Tot	al Quantity	1800.000	sqm
			Say 1	800.000 sqr	m @ Rs 220).53 / sqm	Rs 396	954.00
10	10.1 Structural steel work in fixing in position and a	Ū	•			•	•	g, hoistin
	For restaurant	3	7.000		2.500	80.0	4200.000	
	for handrail	3	21.000		2.500	80.0	12600.000	
					Tot	al Quantity	16800.000	kilogram
				То	tal Deducte	d Quantity	0.000 kilog	gram
					Net Tot	al Quantity	16800.000	kilogram
		Sa	y 16800.000	kilogram @	Rs 100.02	/ kilogram	Rs 168	0336.00
11	26.50.2 Providing and fixing in wall/roof/floor light weig	•	•					

cement, pulverized flyash, quick lime, cottonpulp & Gypsum in mortar state mixed with aeration agent in a preset mould. Theouter face on both sides of the panels will be non asbestos fibre cement boardconfirming to IS 14862:2000. These solid wall panels are installed using Galvanizediron steel tracks/C channel of 1mm thick of required sizes as recommended bymanufacturer's and fixed to floor and RCC soffit in plumb to each other with steelscrew/fasteners. The panel shall be fixed vertically with tongue & groove joint withcement based polymer modified jointing compound. The exposed surface finishedwith fibre mesh/glass fibre tape with polymer based jointing compound havingsuperior flexibility. Panels should be used as floor & roofing with additional structuralsupport, steel or RCC depending upon the design. All the operation shall be completedin all respect as per drawings, Manufacturers specifications and under the overalldirection of Engineer-in-Charge (Cost of all the material is included except "tracks/Cchannel" which will be paid separately). Non load bearing panels 75mm thick of required size (minimum 5mm thick fibrecement board)

	1	10.000	7.000			70.000	
		/lat	1655	Tota	al Quantity	70.000 sq	m
		0.01	To	tal Deducte	d Quantity	0.000 sqm	1
	1	37 5	K X	Net Tota	al Quantity	70.000 sq	m
	(1)	Say	70.000 sqm	@ Rs 1785	.09 / sqm	Rs 124	956.30

12 9.147E.2

Providing and fixing factory made uPVC white colour sliding glazed windowabove 1.50 m in height dimension comprising of uPVC multi-chamberedframe with in-built roller track and sash extruded profiles duly reinforcedwith 1.60 +/- 0.2 mm thick galvanized mild steel section made from rollforming process of required length (shape & size according to uPVC profile), appropriate dimension of uPVC extruded glazing beads, uPVC extrudedinterlocks and uPVC extruded Inline sash adaptor (if required), EPDMgasket, wool pile, zinc alloy (white powder coated) handle on one side ofextreme panel along with zinc plated mild steel multi point locking havingtransmission gear with keeps, zinc alloy (white powder coated) touch lockwith hook (if required for wire mesh panel), stainless steel (SS 304 grade)body with adjustable double nylon rollers (weight bearing capacity to be120 kg), G.I fasteners 100 x 8 mm size for fixing frame to finished wall andnecessary stainless steel screws etc. Profile of frame & sash shall be mitredcut and fusion welded at all corners, including drilling of holes for fixinghardware's and drainage of water etc. After fixing frame the gap between frame and adjacent finished wall shall be filled with weather proof siliconsealent over backer rod of required size and of approved quality, allcomplete as per approved drawing & direction of Engineer-in-Charge.(Single / double glass panes, wire mesh and silicon sealent shall be paidseparately).

ser>Note: For uPVC frame and sash extruded profiles minus 5% tolerance indimension i.e. in depth & width of profile shall be acceptable. Two track four panels sliding window made of (big series) frame 67 x 50mm & sash 46 x 62 mm both having wall thickness of 2.3 +/-0.2 mm and single glazing bead / double glazing bead of appropriate dimension. (Areaof window above 4.00 sgm upto 8.00 sgm).

	4	2.000		2.000		16.000	
				Tota	l Quantity	16.000 sq	m
			To	tal Deducte	d Quantity	0.000 sqm	1
				Net Tota	al Quantity	16.000 sq	m
		Say	16.000 sqm	@ Rs 6907	.03 / sqm	Rs 110)512.48

	od97460/2022_2023 Roofing with tensile mer all fittings like fasteners coat. Roof fabric with FE (M2 flame retardancy B)	s, steel wir ERRARI-F	e rope ,shad RANCE -700	kles (all ga dust repel	lvanised) pa lent finish U	ainted all wi	th high qual	lity Epoxy
	For Restaurant roofing	1	120.000				120.000	
	For happening joint	1	110.000				110.000	
	deck	3	35.000				105.000	
					Tot	al Quantity	335.000 s	qm
				To	otal Deducte	d Quantity	0.000 sqn	n
				0	Net Tot	al Quantity	335.000 s	qm
			Say 33	5.000 sqm	@ Rs 1222	I.77 / sqm	Rs 409	4292.95
	Structural steel work riv							
		15	300.000	The Charles	3 30	S. Carlot		_
					107	al Quantity	4500.000	kg
				To	otal Deducte	d Ouantity	10000 ka	
			Van Storie				0.000 kg	
	01	ther E	ngineeri Sa	ng Org	Net Tot	al Quantity	4500.000	
15	11.41.2 Providing and laying vit with water absorption less shades, laid on 20 mm with white cement and it	rified floor ss than 0.0 thick cem	tiles in differ 08% and conent mortar 1:	rent sizes (forming to I	Net Tot O kg @ Rs 1 thickness to S: 15622, c t: 4 coarse	al Quantity 18.30 / kg be specified approved sand), include	4500.000 Rs 532 ed by the material make, in all ading grouting	2350.00 anufacture colours a
15	11.41.2 Providing and laying vit with water absorption less shades, laid on 20 mm	rified floor ss than 0.0 thick cem	tiles in differ 08% and conent mortar 1:	rent sizes (forming to I	Net Tot O kg @ Rs 1 thickness to S: 15622, c t: 4 coarse	al Quantity 18.30 / kg be specified approved sand), include	4500.000 Rs 532 ed by the material make, in all ading grouting	2350.00 anufacture colours a
15	11.41.2 Providing and laying vit with water absorption less shades, laid on 20 mm with white cement and it	rified floor ss than 0.0 thick cem matching p	tiles in differ 08% and con- ent mortar 1: pigments etc	rent sizes (forming to I	Net Total O kg @ Rs 1 thickness to S: 15622, ct: 4 coarse Size of Tile	al Quantity 18.30 / kg be specified approved sand), include	4500.000 Rs 532 ed by the material make, in all adding grouting mm.	2350.00 anufacture colours and the join
15	11.41.2 Providing and laying vit with water absorption less shades, laid on 20 mm with white cement and it	rified floor ss than 0.0 thick cem matching p	tiles in differ 08% and con- ent mortar 1: pigments etc	rent sizes (forming to I 4(1 cement, complete	Net Total O kg @ Rs 1 thickness to S: 15622, ct: 4 coarse Size of Tile	al Quantity 18.30 / kg be specified from the specified	4500.000 Rs 532 ed by the material make, in all adding grouting mm. 70.000	2350.00 anufacture colours aing the join
15	11.41.2 Providing and laying vit with water absorption less shades, laid on 20 mm with white cement and it	rified floor ss than 0.0 thick cem matching p	tiles in differ 08% and con- ent mortar 1: pigments etc	rent sizes (forming to I 4(1 cement, complete	Net Total O kg @ Rs 1 thickness to S: 15622, ct: 4 coarse .Size of Tile Total	al Quantity 18.30 / kg be specified from the specified	4500.000 Rs 532 ed by the material make, in all adding grouting mm. 70.000 70.000 sq	2350.00 anufacture colours and the join m
15	11.41.2 Providing and laying vit with water absorption less shades, laid on 20 mm with white cement and it	rified floor ss than 0.0 thick cem matching p	tiles in differ 08% and con- ent mortar 1: pigments etc 10.000	rent sizes (forming to I 4(1 cement, complete 7.000	Net Total O kg @ Rs 1 thickness to S: 15622, ct: 4 coarse .Size of Tile Total	al Quantity 18.30 / kg be specified from the sand), include 600 x 600 al Quantity and Quantity and Quantity al Quantity	4500.000 Rs 532 ed by the material make, in all adding grouting mm. 70.000 70.000 sqn 70.000 sqn	2350.00 anufacture colours and the join m
15	11.41.2 Providing and laying vit with water absorption less shades, laid on 20 mm with white cement and it	rified floor ss than 0.0 thick cem matching p	tiles in differ 1:08% and consent mortar 1:000 Say	rent sizes (forming to I 4(1 cement complete 7.000	Net Total thickness to S: 15622, of t: 4 coarse Size of Tile Total Deducte Net Total n @ Rs 1744 ch and suite	al Quantity 18.30 / kg be specified from the sand), include 600 x 600 al Quantity and Quantity al Quantity 4.25 / sqm able access	4500.000 Rs 532 ed by the material make, in all inding grouting mm. 70.000 70.000 sqn 70.000 sqn 70.000 sqn Rs 122	anufacture colours aring the join
	11.41.2 Providing and laying vit with water absorption less shades, laid on 20 mm with white cement and restaurant floor od97995/2022_2023 supplying and fixing of	rified floor ss than 0.0 thick cem matching p	tiles in differ 1:08% and consent mortar 1:000 Say	rent sizes (forming to I 4(1 cement complete 7.000	Net Total thickness to S: 15622, of t: 4 coarse Size of Tile Total Deducte Net Total n @ Rs 1744 ch and suite	al Quantity 18.30 / kg be specified from the sand), include 600 x 600 al Quantity and Quantity al Quantity 4.25 / sqm able access	4500.000 Rs 532 ed by the material make, in all inding grouting mm. 70.000 70.000 sqn 70.000 sqn 70.000 sqn Rs 122	anufacture colours and the join m
	11.41.2 Providing and laying vit with water absorption less shades, laid on 20 mm with white cement and restaurant floor od97995/2022_2023 supplying and fixing of glass etching sticker in	rified floor ss than 0.0 thick cem- matching particular 1	tiles in differ 128% and consent mortar 1: bigments etc 10.000 Say	rent sizes (forming to I 4(1 cement complete 7.000	Net Total thickness to S: 15622, of t: 4 coarse Size of Tile Total Deducte Net Total n @ Rs 1744 ch and suitacomplete ch	al Quantity 18.30 / kg be specified from the sand), include 600 x 600 al Quantity and Quantity al Quantity 4.25 / sqm able access	4500.000 Rs 532 ed by the material make, in all adding grouting mm. 70.000 70.000 sqn 70.000 sqn 70.000 sqn Rs 122 sories, on the	anufacture colours aring the join

				To	otal Deducte	ed Quantity	0.000 sqr	n
					Net Tot	al Quantity	190.000 s	qm
			Say 1	90.000 sqm	n @ Rs 8078	3.23 / sqm	Rs 153	4863.70
17	od98009/2022_2023 Providing and laying cm or nearest)in line thick stone slab over in charge	rough finish ear as well a	s curvillenea	r all comple	te as per th	ne architrctu	ıral drawing	with 50m
	Happening Joint	1	30.000	15.000			450.000	
					Tot	al Quantity	450.000 s	qm
			m.	To	otal Deducte	d Quantity	0.000 sqr	า
			199	\$94\	Net Tot	al Quantity	450.000 s	qm
			Say 4	\$50.000 sqm	n @ Rs 2674	4.08 / sqm	Rs 120	3336.00
18	9.40.2.2 Kiln seasoned and c	hemically trea	ated hollock v	vood50x20 ı	mm			T
	Floating deck	5	140.000	3.500	(33)	1	2450.000	
		16/45		#57%	Tot	al Quantity	2450.000	metre
			7166	To	otal Deducte	d Quantity	0.000 me	tre
		Other E		ng Org	anisatic		2450.000	
0.11	2			0.000 metre				3062.50
SI No	Description	No	Toilet block	B and Sanit	orv.	CF	Quantity	Remark
1	2.6.1 Earth work in exca (exceeding 30 cm in earth, lead up to 50 soil	depth, 1.5 r	m in width as	well as 10	sqm on pla	ın) including	g disposal o	f excavate
		3	6.500	0.500	0.700		6.825	
		6	2.500	0.500	0.700		5.250	
					Tot	al Quantity	12.075 cu	m
				To	otal Deducte	ed Quantity	0.000 cur	า
					Net Tot	al Quantity	12.075 cu	m
			Sa	y 12.075 cu	m @ Rs 21	1.36 / cum	Rs 2	552.17
2	4.1.8 Providing and laying shuttering - All work nominal size)	•		-	•	-		_

		3	6.500	0.500	0.100		0.976	
		6	2.500	0.500	0.100		0.750	
		l	1	Į.	Tota	al Quantity	1.726 cum	1
				To	tal Deducte	d Quantity	0.000 cum	l
					Net Tota	al Quantity	1.726 cum]
			Say	y 1.726 cum	@ Rs 6729	9.95 / cum	Rs 11	615.89
3	5.9.5 Centering and shutteri girders bressumers an	_	_	etc. and rem	noval of forr	n for:Lintels	s, beams, pli	nth bear
		1	50.000				50.000	
			C	n.	Tota	al Quantity	50.000 sq	m
			-//W	To	tal Deducte	d Quantity	0.000 sqm	1
			43 0	B 24	Net Tota	al Quantity	50.000 sq	m
		619	Sav	y 50.000 sqr	m @ Rs 641	.72 / sgm	Rs 32	086.00
	0	ther Er	ngineeri		anisaTota		50.000 sq	
					tal Deducte		0.000 sqm	
			K		Net Tota	al Quantity	50.000 sq	m
			Say	y 50.000 sqr	m @ Rs 805	5.61 / sqm	Rs 40	280.50
5	5.1.2 Providing and laying in centering, shuttering, first sand :3 graded stone a	nishing and ggregate 2	I reinforceme 0 mm nomina	ent - All work al size	c up to plinth		:3 (1 cement	
		3	6.500	0.300	0.150		0.878	
		3	2.500	0.300	0.150		0.338	
						al Quantity	1.216 cum	
				То	otal Deducte		0.000 cum	
						al Quantity	1.216 cum	
			Say	y 1.216 cum	@ Rs 8971	.90 / cum	Rs 10	909.83
6	5.22.6							

		1	5.000			110.0	550.000	
					Tota	al Quantity	550.000 k	ilogram
				Тс	tal Deducte	d Quantity	0.000 kilo	gram
					Net Tota	al Quantity	550.000 k	ilogram
			Say 550.000	0 kilogram (® Rs 97.08	/ kilogram	Rs 53	394.00
7	7.1.1 Random rubble masor concrete 1:6:12 (1 cem level with:Cement mortal)	ent : 6 coar	se sand : 12	graded sto	•	•		
		3	6.500	0.300	0.600		3.510	
		6	2.500	0.300	0.600		2.700	
			JAM	199	Tota	al Quantity	6.210 cum	1
			C. L 1	To	tal Deducte	d Quantity	0.000 cum	1
		1.0	JK P	55. W	Net Tota	al Quantity	6.210 cum	1
					1101 1010			
8	2.25 Filling available excava exceeding 20 cm in dep	A Company of the Comp	excluding roo	ck) in trench	@ Rs 7114	ides of foun	idation etc. ii	•
8	Filling available excava	oth, consolid	excluding roo	ck) in trench deposited la	@ Rs 7114 es, plinth, s ayer by rami	ides of foun	idation etc. ii	n layers
8	Filling available excava exceeding 20 cm in dep	A Company of the Comp	excluding roo	ck) in trench	es, plinth, sayer by rami	ides of foun ming and wa	dation etc. in atering, lead	n layers up to 5
8	Filling available excava exceeding 20 cm in dep	oth, consolid	excluding roo	ck) in trench deposited la 6.000	es, plinth, sayer by rami	ides of foun ming and wa ms	idation etc. in	n layers up to 5
8	Filling available excava exceeding 20 cm in dep	oth, consolid	excluding roo	ck) in trench deposited la 6.000	es, plinth, sayer by rami	ides of foun ming and wa ms	dation etc. in atering, lead	n layers up to 5
8	Filling available excava exceeding 20 cm in dep	oth, consolid	excluding roo	ck) in trench deposited la 6.000	es, plinth, sayer by ramino.250 Total Deducte	ides of foun ming and wa ms	9.000 cum	n layers up to 5
8	Filling available excava exceeding 20 cm in dep	oth, consolid	excluding rood dating each	ck) in trench deposited la 6.000	es, plinth, sayer by ramino.250 Total Deducte	ides of foun ming and wants al Quantity d Quantity al Quantity	9.000 cum	n layers up to 5
9	Filling available excava exceeding 20 cm in dep	ther En	excluding root dating each sement incl	te stone of uding all co	es, plinth, sayer by raminotal Deducte Net Total Mes 255 size 40x20	ides of founding and water the control of the contr	9.000 cum 9.000 cum 9.000 cum Rs 22	n layers up to 5
	Filling available excava exceeding 20 cm in depand lift up to 1.5 m. od115706/2022_2023 Laterate masonry with	ther En	excluding root dating each second sec	ck) in trench deposited la 6.000 To	es, plinth, sayer by raminotal Deducte Net Total Mes 255 size 40x20	ides of founding and water the control of the contr	9.000 cum 9.000 cum 9.000 cum Rs 22	n layers up to 5
	Filling available excava exceeding 20 cm in depand lift up to 1.5 m. od115706/2022_2023 Laterate masonry with	ther En	excluding root dating each sement incl	te stone of uding all co	es, plinth, sayer by ramino.250 Total Deducte Net Total Met Total Size 40x20 post of mater	ides of founding and water the control of the contr	9.000 cum 9.000 cum 9.000 cum Rs 22	n layers up to 5
	Filling available excava exceeding 20 cm in depand lift up to 1.5 m. od115706/2022_2023 Laterate masonry with	ther En	sxcluding roc dating each 6.000	ay 9.000 curte stone of uding all co	es, plinth, sayer by raminostal Deducte Net Total Mes 255 Size 40x20 pst of mater 2.100	ides of founding and water the control of the contr	9.000 cum 9.000 cum 9.000 cum Rs 22 nearest size r charges e	n layers up to 5
	Filling available excava exceeding 20 cm in depand lift up to 1.5 m. od115706/2022_2023 Laterate masonry with	n neatly dreion and ba	Salessed latera sement including 3.000	ay 9.000 curte stone of uding all co	es, plinth, sayer by raminotal Deducte Net Total Mes 255 Size 40x20 Dest of mater 2.100 2.100 2.100	ides of founding and water the control of the contr	9.000 cum 9.000 cum 9.000 cum 9.000 cum Rs 22 nearest size r charges e 7.561 3.781	n layers up to 50
	Filling available excava exceeding 20 cm in depand lift up to 1.5 m. od115706/2022_2023 Laterate masonry with	n neatly dreion and ba	Salessed latera sement including 3.000	ay 9.000 curte stone of uding all conductors of the conductors of	es, plinth, sayer by raminotal Deducte Net Total Mes 255 Size 40x20 Dest of mater 2.100 2.100 2.100	ides of founming and water and Quantity and Quantity is 35 / cum at 15cm or region or region of the control of	9.000 sum 9.000 cum 9.000 cum 9.000 cum 9.000 cum rearest size r charges e 7.561 3.781 7.561	n layers up to 5
	Filling available excava exceeding 20 cm in depand lift up to 1.5 m. od115706/2022_2023 Laterate masonry with	n neatly dreion and ba	Salessed latera sement including 3.000	ay 9.000 curte stone of uding all conductors of the conductors of	es, plinth, sayer by raminotal Deducte Net Total Mes 40x20 Dest of mater 2.100 2.100 Total Deducte And the control of the co	ides of founming and water and Quantity and Quantity is 35 / cum at 15cm or region or region of the control of	9.000 9.000 cum 0.000 cum 9.000 cum Rs 22 nearest size r charges e 7.561 3.781 7.561 18.903 sq	n layers up to 5

		1	100.000			8.0	800.000	
					Total (Quantity	800.000 I	кg
				To	tal Deducted	Quantity	0.000 kg	
					Net Total	Quantity	800.000 I	кg
			;	Say 800.000	kg @ Rs 166	.71 / kg	Rs 13	3368.00
11	12.48 Providing & fixing on r size and as per appro	•	• ,	•	•			
		2	7.000	4.000			56.000	
		2	7.000	4.000			56.000	
			£.2 1	M S.	Total (Quantity	112.000 s	sqm
		6	W. B	To	tal Deducted	Quantity	0.000 sqr	m
		B	41576		Net Total	Quantity	112.000	sqm
		152	Say	112.000 sq	m @ Rs 377.0	6 / sqm	Rs 42	2230.72
	pattern on steel frame	•	63-33		lore tile) of 20 obe paid sep		kness and	of appro
		•	63-33	rame work t	o be paid sep	arately). S Quantity	14.000 14.000 m	etre
		•	plete (steel f	rame work t	Total Option	arately). S Quantity Quantity	14.000 m 14.000 m	etre tre
		•	plete (steel find 14.000	rame work t	Total (Quantity Quantity Quantity	14.000 m 0.000 me 14.000 m	etre tre etre
	pattern on steel frame	work com	plete (steel find 14.000	rame work t	Total Option	Quantity Quantity Quantity	14.000 m 0.000 me 14.000 m	etre tre
13		work com	Say	To 14.000 metro tiles (30 x 2	Total (Net Total (e @ Rs 83.96	Quantity Quantity Quantity / metre	14.000 m 0.000 me 14.000 m Rs 1	etre tre etre 175.44
13	od115714/2022_2023 Providing & fixing on rapproved size and as	roof pressec	Say d clay ceiling	Tame work to the state of the steel frame.	Total (Net Total (e @ Rs 83.96 b) mm size of the work complete.	Quantity Quantity Quantity / metre	14.000 m 0.000 me 14.000 m Rs 1	etre tre etre 175.44 kness an
13	od115714/2022_2023 Providing & fixing on rapproved size and as	roof pressec	Say d clay ceiling	To 14.000 metro tiles (30 x 2 n steel fram 3.000	Total (Net Total (e @ Rs 83.96 b) mm size of the work complete.	Quantity Quantity Quantity / metre 20 mm no ete (steel	14.000 m 0.000 me 14.000 m Rs 1 cominal thick frame work 36.000	etre tre etre 175.44 kness an k to be p
13	od115714/2022_2023 Providing & fixing on rapproved size and as	roof pressec	Say d clay ceiling	To 14.000 metro tiles (30 x 2 n steel fram 3.000	Total (Net Total (e @ Rs 83.96 b) mm size of the work complete work complete total (Total (Quantity Quantity Quantity / metre 20 mm no ete (steel	14.000 m 0.000 me 14.000 m Rs 1 ominal thick frame wor 36.000 36.000 sc	etre tre etre 175.44 kness an k to be p

		3	6.000		2.100		37.801	
		3	3.000		2.100		18.901	
		6	3.000		1.500		27.000	
					Tota	al Quantity	83.702 sq	ım
				To	tal Deducte	d Quantity	0.000 sqn	n
					Net Tota	al Quantity	83.702 sq	ım
			Sa	y 83.702 sqr	m @ Rs 310).18 / sqm	Rs 25	962.69
15	13.48.1 Finishing with Deluxe manufacturers specifications coat of special principle.	ations:Two	or more coa	ats applied			• .	•
		4	6.000	111/	2.100		50.401	
		4	2.500	B 20	2.100		21.000	
		619	W. B	Sa /Y	Tota	al Quantity	71.401 sq	ım
		18		To	tal Deducte	d Quantity	0.000 sqn	n
	y y	102	Line		Net Tota	al Quantity	71.401 sq	m
			Mr. 60.742					
16	4.1.2		A Paris	M BAS	m @ Rs 165			802.59
16	4.1.2 Providing and laying in shuttering - All work up mm nominal size)		ement concr	ete of speci	fied grade o	excluding th	e cost of ce	ntering ar
16	Providing and laying in shuttering - All work up	to plinth le	ement concr vel:1:1/2:3 (ete of speci	fied grade of /2 coarse s	excluding th	e cost of ce	entering ar
16	Providing and laying in shuttering - All work up	to plinth le	ement concr vel:1:1/2:3 (ete of speci cement : 11 6.000	fied grade of /2 coarse s	excluding th and : 3 grad	e cost of ceded stone as	entering ar ggregate 2
16	Providing and laying in shuttering - All work up	to plinth le	ement concr vel:1:1/2:3 (ete of speci cement : 11 6.000	fied grade of /2 coarse s Total Deducte	excluding th and : 3 grad	e cost of ceded stone as 36.000	entering ar ggregate 2 Im
16	Providing and laying in shuttering - All work up	to plinth le	ement concr vel:1:1/2:3 (6.000	ete of speci cement : 11 6.000	fied grade of /2 coarse s Total Deducte Net Total	excluding the and: 3 grades and: 3 grades and	36.000 cu	entering ar ggregate 2 Im
16	Providing and laying in shuttering - All work up	to plinth le 1 Ceramic gla uality confor n, laid on 2	Say zed floor tile rming to IS: 0 mm thick	ete of speci cement : 11 6.000 To 36.000 cum es of size 3 15622, of a cement more	Total Deducte Net Total @ Rs 8381 00x300 mm pproved martar 1:4 (1 C	excluding the and: 3 graded and: 3 graded and: 3 graded and: 3 graded and: 4 Graded an	a cost of ced stone against a such as N	entering arggregate 2 m 1740.12 eified by the White, Ivon
	Providing and laying in shuttering - All work up mm nominal size) 11.37 Providing and laying C manufacturer), of 1st que Grey, Fume Red Brown	to plinth le 1 Ceramic gla uality confor n, laid on 2	Say zed floor tile rming to IS: 0 mm thick	ete of speci cement : 11 6.000 To 36.000 cum es of size 3 15622, of a cement more	Total Deducte Net Total @ Rs 8381 00x300 mm pproved martar 1:4 (1 C	excluding the and: 3 graded and: 3 graded and: 3 graded and: 3 graded and: 4 Graded an	a cost of ced stone against a such as N	entering ar ggregate 2 m m 1740.12 eified by th White, Ivo
	Providing and laying in shuttering - All work up mm nominal size) 11.37 Providing and laying C manufacturer), of 1st que Grey, Fume Red Brown	Ceramic glauality conform, laid on 2 white ceme	Say zed floor tile rming to IS: 0 mm thick ent and mate	ete of speci cement : 11 6.000 To 36.000 cum es of size 3 15622, of a cement mor ching pigme	Total Deducte Net Total @ Rs 8381 00x300 mm pproved martar 1:4 (1 C	excluding the and: 3 graded and: 3 graded and: 3 graded and: 3 graded and: 4 Graded an	a cost of ced ded stone against a second of ced stone against a se	entering arggregate 2 m 1740.12 eified by the White, Ivo
	Providing and laying in shuttering - All work up mm nominal size) 11.37 Providing and laying C manufacturer), of 1st que Grey, Fume Red Brown	Ceramic gla uality conform, laid on 2 white cement	Say zed floor tile rming to IS: 0 mm thick ent and mate	ete of speci cement : 11 6.000 To 36.000 cum es of size 3 15622, of a cement mor ching pigme 3.000	Total Deducte Net Total @ Rs 8381 00x300 mm pproved martar 1:4 (1 Cent etc., con	excluding the and : 3 graded and : 3 graded and : 3 graded and its and a quantity and Quantity a	36.000 cu 36.000 cu 36.000 cu Rs 30 36.000 cu 18.000 18.000	entering arggregate 2
	Providing and laying in shuttering - All work up mm nominal size) 11.37 Providing and laying C manufacturer), of 1st que Grey, Fume Red Brown	Ceramic gla uality conform, laid on 2 white cement	Say zed floor tile rming to IS: 0 mm thick ent and mate	ete of speci cement : 11 6.000 To 36.000 cum es of size 3 15622, of a cement mor ching pigme 3.000 3.000	Total Deducte Net Total @ Rs 8381 00x300 mm pproved ma rtar 1:4 (1 Cent etc., con	excluding the and : 3 graded and : 3 graded and : 3 graded and its and	36.000 cu 36.000 cu 36.000 cu Rs 30 36.000 cu 18.000 18.000 36.000 sq	entering ar ggregate 2 am 1740.12 sified by th White, Ivoid), includir
	Providing and laying in shuttering - All work up mm nominal size) 11.37 Providing and laying C manufacturer), of 1st que Grey, Fume Red Brown	Ceramic gla uality conform, laid on 2 white cement	Say zed floor tile rming to IS: 0 mm thick ent and mate	ete of speci cement : 11 6.000 To 36.000 cum es of size 3 15622, of a cement mor ching pigme 3.000 3.000	Total Deducte Net Total Rs 8381 00x300 mm pproved mater 1:4 (1 Cent etc., conditional Deducte	excluding the and : 3 graded and : 3 graded and : 3 graded and its and	36.000 cu 36.000 cu 36.000 cu Rs 30 36.000 cu 18.000 18.000	entering ar ggregate 2 am 1740.12 dified by the White, Ivoidal), includir

			Say 3	36.000 sqm	@ Rs 1077	7.43 / sqm	Rs 38	787.48
18	od119468/2022_2023 Supply and fix fully finis matching PVC wrapper 4 side edges painted / 100 mm. Latch with Le .Tower Bolt 6" SS Finis	d WPC Jam Lock Hole I ver handles	nb with front s Boring (Using s without Key	ide Architra pmortise lo s SS finish	ave other sid ck)/ Hinge F - 1 No, Hing	de tackers. [Rebate Cutti	Door of 35ming (4 Nos)	m thick wi Jamb wid
		9	1.000		2.100		18.901	
					Tota	al Quantity	18.901 sq	m of door
				To	tal Deducte	d Quantity	0.000 sqn area	n of door
					Net Tota	al Quantity	18.901 sq area	m of door
	Say 18	3.901 sqm (of door area @	@ Rs 9049.	38 / sqm of	door area	Rs 17	1042.33
19	50.18.7.2.2 Providing and fixing P includes jointing of pip per direction of Engine	es & fittings	s with one ste	ep PVC so	lvent cemer	nt and testin	ng of joints of	complete
		1	100.000	W BE 2-20			100.000	
	0	ther Er	ngineerii	ng Org	anisa T et	al Quantity	100.000 n	netre
			$D \rightarrow I$	To	otal Deducte	d Quantity	0.000 me	tre
					Net Tota	al Quantity	100.000 n	netre
			Say 100	0.000 metre	@ Rs 239.	56 / metre	Rs 23	956.00
20	50.18.7.4.2 Providing and fixing Pincludes jointing of pipper direction of Engine	es & fittings	s with one sto	ep PVC so	lvent cemer	nt and testin	ng of joints o	
		1	75.000				75.000	
					Tota	al Quantity	75.000 m	etre
				To	otal Deducte	d Quantity	0.000 me	tre
	Net Total Quantity 7							etre
			Say 75	.000 metre	@ Rs 297.	15 / metre	Rs 22	286.25
21	50.18.8.7.1 Providing and fixing P includes jointing of pi direction of Engineer-ir 63 mm pipe 6 Kgf/cm2	pes with o n-Charge. C	ne step PVC	solvent c	ement and	testing of	joints comp	lete as p

		1	30.000				30.000	
						al Quantity	30.000 m	
				To	otal Deducte	ed Quantity	0.000 me	tre
					Net Tot	al Quantity	30.000 m	etre
			Say 3	0.000 metre	@ Rs 603.	65 / metre	Rs 18	3109.50
22	50.18.8.8.1 Providing and fixing Pincludes jointing of pipdirection of Engineer-in 75 mm pipe 6 Kgf/cm2	es with o	ne step PV	C solvent o	ement and	testing of	joints comp	olete as pe
		1	30.000				30.000	
			/file	1635	Tot	al Quantity	30.000 m	etre
			C.13	To	otal Deducte	ed Quantity	0.000 me	tre
		1	W 3	K X	Net Tot	al Quantity	30.000 m	etre
		(k)	Say 3	0.000 metre	@ Rs 617.	10 / metre	Rs 18	3513.00
	110 mm pipe 6kgf/cm2	D ¹	75.000	ng Org	Tot	al Quantity	75.000 m	etre
				To	otal Deducte	ed Quantity	0.000 me	tre
					Net Tot	al Quantity	75.000 m	etre
			Say 7	5.000 metre	@ Rs 717.	10 / metre	Rs 53	3782.50
24	50.18.9.19.1 Providing and fixing Pincludes jointing of pipdirection of Engineer-	oes with o	ne step PV	C solvent c	ement and	testing of	joints comp	olete as pe
		1	70.000				70.000	
					Tot	al Quantity	70.000 m	etre
				To	otal Deducte	ed Quantity	0.000 me	tre
					Net Tot	al Quantity	70.000 m	etre
			Say 7	0.000 metre	@ Rs 380.	20 / metre	Rs 20	6614.00
25	50.18.7.6.2 Providing and fixing Plincludes jointing of pipe		_			•	-	•

xing water close low level white onforming to IS and floors where I type foot rests 3 1 2023 xing wall mount rn . installation	et squatting par P.V.C.flushing : 7231, with all ever require:Wh	0.000 metre n (Indian type of cistern, indian fittings and nite Vitreous To 4.000 each vater closet ope connection	Net Tota @ Rs 371.7 e W.C. pany cluding flush fixtures com china Orissa Tota tal Deducte Net Tota @ Rs 6302. with seat con	al Quantity 72 / metre) with 100 m n pipe, man plete, include a pattern W al Quantity d Quantity d Quantity or / each	nm Sand Canually control ding cutting a .C. pan of six 3.000 1.000 4.000 eac 4.000 eac 4.000 eac Rs 25	netre 172.00 ast Iron P blled devi and making ze 580x4 h h h h
low level white onforming to IS and floors where I type foot rests 3 1	et squatting par P.V.C.flushing : 7231, with all ever require:Wh	0.000 metre n (Indian type of cistern, indian fittings and nite Vitreous To 4.000 each vater closet ope connection	Net Tota @ Rs 371.7 De W.C. pany cluding flush fixtures come china Orissa Tota tal Deducte Net Tota @ Rs 6302. with seat come	al Quantity 72 / metre) with 100 m n pipe, man plete, include a pattern W al Quantity d Quantity d Quantity or / each	nm Sand Canually control ding cutting a.C. pan of six 3.000 1.000 4.000 eac 0.000 eac 4.000 eac Rs 25	netre 172.00 ast Iron P olled devi and making 2580x4
low level white onforming to IS and floors where I type foot rests 3 1	et squatting par P.V.C.flushing : 7231, with all ever require:Wh	To 4.000 each vater closet pe connection	@ Rs 371.7 e W.C. pany cluding flush fixtures compared the compared to the co	72 / metre) with 100 m n pipe, man plete, include a pattern W al Quantity d Quantity al Quantity 07 / each	Rs 37 mm Sand Canually control ding cutting a .C. pan of six 3.000 1.000 4.000 eac 0.000 eac 4.000 eac Rs 25	nst Iron Polled devi and making 580x4 hhhhhhhhhhhhhhhhhhhhhhhhhhhhhhhhhhhh
low level white onforming to IS and floors where I type foot rests 3 1	et squatting par P.V.C.flushing : 7231, with all ever require:Wh	To 4.000 each vater closet pe connection	Total Deducted W.S. 6302.) with 100 mm pipe, man pipe, man pipe, man plete, include a pattern W al Quantity al Quantity 07 / each	nm Sand Canually control ding cutting a .C. pan of six 3.000 1.000 4.000 eac 4.000 eac 4.000 eac Rs 25	nst Iron P olled devi and maki ze 580x4 h h
low level white onforming to IS and floors where I type foot rests 3 1	Say Say Say Kit and drain pi	g cistern, indifittings and hite Vitreous To 4.000 each vater closet ope connection	Total Deducte @ Rs 6302. with seat co	n pipe, mar plete, include a pattern W al Quantity d Quantity al Quantity 07 / each	3.000 1.000 4.000 eac 4.000 eac Rs 25	h h 208.28
_2023 xing wall mount	ing European w	4.000 each vater closet	Net Tota @ Rs 6302. with seat co	d Quantity al Quantity 07 / each	1.000 4.000 eac 0.000 eac 4.000 eac Rs 25	h h 208.28
_2023 xing wall mount	ing European w	4.000 each vater closet	Net Tota @ Rs 6302. with seat co	d Quantity al Quantity 07 / each	4.000 eac 0.000 eac 4.000 eac Rs 25	h h 208.28
xing wall mount	ing European w	4.000 each vater closet	Net Tota @ Rs 6302. with seat co	d Quantity al Quantity 07 / each	0.000 eac 4.000 eac Rs 25	h h 208.28
xing wall mount	ing European w	4.000 each vater closet	Net Tota @ Rs 6302. with seat co	al Quantity 07 / each ver (white c	4.000 eac	h 208.28
xing wall mount	ing European w	vater closet	@ Rs 6302.	.07 / each	Rs 25	208.28
xing wall mount	ing European w	vater closet	with seat co	ver (white c		
xing wall mount	kit and drain pi	pe connection	- 1		colour), seat	
the above closed pan connector so to the closed y and brand as the closed that the closed with lip (Quadret with lip (Quadret with lip (Quadret)).	et with stainless, noise reduct together with approved by ality controlled in	ss steel rack tion gasket a cutting and the consult	bolt (seam and necessa making go ant, etc. co	e, of remov bolt) white ary fastened ood the wal mplete. Pro	rable soft macap etc. coors. Providing ls and floors oviding and	control platching some mplete water as wherever fixing W
3					3.000	
2					2.000	
			Tota	al Quantity	5.000 eac	h
		To	tal Deducte	d Quantity	0.000 eac	h
			Net Tota	al Quantity	5.000 eac	h
	Say 5	5.000 each @	® Rs 20146.	.85 / each	Rs 100	734.25
_		Say 5		Total Deducte Net Tota	Total Quantity Total Deducted Quantity Net Total Quantity Say 5.000 each @ Rs 20146.85 / each	Total Deducted Quantity 0.000 eac Net Total Quantity 5.000 eac

	For gents toilet	5					5.000	
						Total Quantity	5.000 ead	ch
				Т	otal Ded	ucted Quantity	0.000 ead	ch
					Net	Total Quantity	5.000 ead	ch
			Sa	y 5.000 each	n @ Rs 5	791.44 / each	Rs 28	3957.20
29	17.7.3 Providing and fixing w of standard pattern, wherever require:Whi pillar taps	including p	ainting of t	fittings and	brackets	, cutting and	making goo	d the w
	for gents and ladies	4	18				4.000	
			04		2	Total Quantity	4.000 ead	ch
		11		90/J	otal Ded	ucted Quantity	0.000 ead	ch
					1 116	Total Oversity	4.000 ead	rh.
		11 223	11 10		Net	Total Quantity	4.000 eac	<i>)</i>
30	18.51.1	D bross le	The same	and 2	n @ Rs 3	309.27 / each	Rs 13	3237.08
30	18.51.1 Providing and fixing C weighing not less that	- 1	ong body bi	b cock of ap	pproved c	309.27 / each	Rs 13	3237.08 andards
30	Providing and fixing C	n 690 gms.	ong body bi	b cock of ap	pproved c	309.27 / each quality conform tions Total Quantity	Rs 13 ing to IS sta 15.000 15.000 ea	andards
30	Providing and fixing C	n 690 gms.	ong body bi	b cock of ap	oproved organisa	Juality conformations Total Quantity Jucted Quantity	Rs 13 ing to IS sta 15.000 15.000 eac	andards ach
30	Providing and fixing C	n 690 gms.	ong body bi	b cock of applications of the cock of the	pproved of ganisa	Juality conformations Total Quantity Total Quantity Total Quantity	Rs 13 ing to IS sta 15.000 15.000 eac 15.000 eac	ach
	Providing and fixing C	n 690 gms.	ong body bi	b cock of aphinal bore of a	oproved of anisa otal Dedu Net	Total Quantity Total Quantity Total Quantity Total Quantity Total Quantity Total Quantity	Rs 13 ing to IS sta 15.000 15.000 ea 0.000 eac 15.000 ea	andards ach ach ach ach
	Providing and fixing C weighing not less that a second sec	n 690 gms.	ong body bi	b cock of aphinal bore of a	oproved of anisa otal Dedu Net	Total Quantity Total Quantity Total Quantity Total Quantity Total Quantity Total Quantity	Rs 13 ing to IS sta 15.000 15.000 ea 0.000 eac 15.000 ea	andards ach ach ach ach
	Providing and fixing C weighing not less that a second sec	PTMT stop on 88 gms	ong body bi	b cock of aphinal bore of a	oproved of ganisa otal Dedu Net ch @ Rs	Total Quantity Total Quantity Total Quantity Total Quantity Total Quantity Total Quantity	Rs 13 ing to IS sta 15.000 15.000 eac 15.000 eac Rs 9	ach 630.75
31	Providing and fixing C weighing not less that a second sec	PTMT stop on 88 gms	ong body bi	Ty 15.000 eac	oproved of anisa otal Dedu Net ch @ Rs	Total Quantity	Rs 13 ing to IS sta 15.000 15.000 eac 15.000 eac Rs 9 minal bore, 8	ach 630.75 B6 mm I
	Providing and fixing C weighing not less that a second sec	PTMT stop on 88 gms	ong body bi	Ty 15.000 eac	oproved of anisa otal Deduction @ Rs	Total Quantity	Rs 13 ing to IS sta 15.000 15.000 eac 15.000 eac Rs 9 minal bore, 3 15.000 15.000 eac	ach 630.75 B6 mm I

Sino Description No L B D CF Quantity 1.10.00 each Say 1.000 each ® Rs 24505.87 / each R									
Total Deducted Quantity	_		15					15.000	
Say 15.000 each @ Rs 151.71 / each Say 15.000 each @ Rs 151.71 / each Rs 22 33 51.19.ST3 Supplying and installing ready made PVC Septic tank including the cost of carriage, trenching the level below ground level as specified as per the direction of engineer in charge (Pr CC/RCC/Sand/06mm aggregate for the preparation of bed shall be paid separately) 3. 25 to below 35 flush capacity 1 1.000 Total Quantity 1.000 each Net Total Quantity 1.000 each Say 1.000 each @ Rs 24505.87 / each Rs 245 SI No Description No L B D CF Quantity 4 ELECTRIFICATION 1 1.10.3 Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC copper conductor single bore cable in surface / recessed mediumiclass PVC conduit, with mod modular plate, suitable Gl box and earthing the point with 1.5 sq.mm. FRLSPVC insulat conductor single core cable etc as required Group C 100 Total Quantity 100.000 point Rs 1162.25 / point Rs 116 2 1.55.3 Wiring for group controlled (looped) light point/fan point/exhaust fan point/ call bell point independent switch etc.) with 1.5 sq. mm FRLS PVC insulated copper conductor single cos surface/ recessed PVC conduit, and earthing the point with 1.5 sq. mm FRLS PVC insulated conductor single core cable etc. as required Group C						Tot	al Quantity	15.000 ea	ach
Say 15.000 each @ Rs 151.71 / each Rs 22 33 51.19.ST3 Supplying and installing ready made PVC Septic tank including the cost of carriage, trenching the level below ground level as specified as per the direction of engineer in charge (Pr CC/RCC/Sand/06mm aggregate for the preparation of bed shall be paid separately) 3. 25 to below 35 flush capacity 1 1.000 Total Quantity 1.000 each Net Total Deducted Quantity 1.000 each Say 1.000 each @ Rs 24505.87 / each Rs 24 SINO Description No L B D CF Quantity 4 ELECTRIFICATION 1 1.10.3 Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PV copper conductor single core cable in surface / recessed medium class PVC conduit, with mod modular plate, suitable Gl box and earthing the point with 1.5 sq.mm. FRLSPVC insular conductor single core cable etc as required Group C 100 Total Quantity 100.000 point					To	otal Deducte	ed Quantity	0.000 ead	ch
SI No Description No L B D CF Quantity 1.1.0.3 Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PVC copper conductor single core cable etc as required. Group C 1.0.0.00 Total Quantity 1.0.00 A ELECTRIFICATION 1.1.0.3 Wiring for light point/ fan point/ exhaust fan point/ arthur with 1.5 sq.mm. FRLSPVC insulated conductor single core cable etc as required. Group C Say 1.0.00 point @ Rs 1162.25 / point Rs 116 2.1.55.3 Wiring for group controlled (looped) light point/fan point/exhaust fan point/exhaust						Net Tot	al Quantity	15.000 ea	nch
Supplying and installing ready made PVC Septic tank including the cost of carriage, trenching the level below ground level as specified as per the direction of engineer in charge (Pr CC/RCC/Sand/06mm aggregate for the preparation of bed shall be paid separately) 3. 25 to below 35 flush capacity 1 1.000 Total Quantity 1.000 each Net Total Quantity 1.000 each Net Total Quantity 1.000 each Rs 24505.87 / each Rs 24505.87 / ea				Say	15.000 eac	h @ Rs 151	.71 / each	Rs 2	275.65
Total Quantity 1.000 each Total Deducted Quantity 0.000 each Net Total Quantity 1.000 each Say 1.000 each @ Rs 24505.87 / each Rs 244 SI No Description No L B D CF Quantity 4 ELECTRIFICATION 1 1.10.3 Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PV copper conductor single core cable in surface/ recessed medium class PVC conduit, with mod modular plate, suitable GI box and earthing the point with 1.5 sq.mm. FRLS PVC insulat conductor single core cable etc as required. Group C 100 Total Quantity 100.000 pcint	Su the CO	Supplying and installing the level below groun CC/RCC/Sand/06mm	d level as aggregate	specified a	s per the d	irection of	engineer in	charge (P	
Total Deducted Quantity			1					1.000	
Say 1.000 each @ Rs 24505.87 / each Rs 24505.87 / e						Tot	al Quantity	1.000 ead	h
Say 1.000 each @ Rs 24505.87 / each Rs 245 SINO Description No L B D CF Quantity 4 ELECTRIFICATION 1 1.10.3 Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PV copper conductor single core cable in surface / recessed medium class PVC conduit, with mod modular plate, suitable GI box and earthing the point with 1.5 sq.mm. FRLSPVC insulat conductor single core cable etc as required. Group C 100 Total Quantity 100.000 pc Total Deducted Quantity 0.000 pcin Net Total Quantity 100.000 pcin Say 100.000 point @ Rs 1162.25 / point Rs 116 2 1.55.3 Wiring for group controlled (looped) light point/fan point/exhaust fan point/ call bell poin independent switch etc.) with 1.5 sq. mm FRLS PVC insulated copper conductor single cos surface/ recessed PVC conduit, and earthing the point with 1.5 sq. mm FRLS PVC insulated conductor single core cable etc. as required. Group C				0.01	To	otal Deducte	ed Quantity	0.000 ead	h
SINO Description No L B D CF Quantity 4 ELECTRIFICATION 1 1.10.3 Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PV copper conductor single core cable in surface/ recessed medium class PVC conduit, with mod modular plate, suitable GL box and earthing the point with 1.5 sq.mm. FRLS PVC insular conductor single core cable etc as required. Group C 100 Total Quantity 100.000 pcint Net Total Quantity 100.000 pcint Say 100.000 point Rs 1162.25 / point Rs 1162 1.55.3 Wiring for group controlled (looped) light point/fan point/exhaust fan point/ call bell point independent switch etc.) with 1.5 sq. mm FRLS PVC insulated copper conductor single cos surface/ recessed PVC conduit, and earthing the point with 1.5 sq. mm FRLS PVC insular conductor single core cable etc. as required. Group C			1.6	37 3	R X	Net Tot	al Quantity	1.000 eac	h
1.10.3 Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PV copper conductor single core cable in surface / recessed medium class PVC conduit, with mod modular plate, suitable GI box and earthing the point with 1.5 sq.mm. FRLSPVC insulat conductor single core cable etc as required. Group C 100 Total Quantity 100.000 point Net Total Quantity 100.000 point Say 100.000 point @ Rs 1162.25 / point Rs 116 1.55.3 Wiring for group controlled (looped) light point/fan point/exhaust fan point/ call bell point independent switch etc.) with 1.5 sq. mm FRLS PVC insulated copper conductor single cos surface/ recessed PVC conduit, and earthing the point with 1.5 sq. mm FRLS PVC insulated conductor single core cable etc. as required. Group C			(k)	Say 1	.000 each @	® Rs 24505	.87 / each	Rs 24	505.87
1 1.10.3 Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PV copper conductor single core cable in surface / recessed medium class PVC conduit, with mod modular plate, suitable GI box and earthing the point with 1.5 sq.mm. FRLSPVC insulat conductor single core cable etc as required. Group C 100 100.000 Total Quantity 100.000 point Net Total Quantity 100.000 point Net Total Quantity 100.000 point Rs 1162.25 / point Rs 1162 1.55.3 Wiring for group controlled (looped) light point/fan point/exhaust fan point/ call bell point independent switch etc.) with 1.5 sq. mm FRLS PVC insulated copper conductor single cosurface/ recessed PVC conduit, and earthing the point with 1.5 sq. mm FRLS PVC insulat conductor single core cable etc. as required. Group C		Description	No	LES	В	D	CF	Quantity	Remark
Wiring for light point/ fan point/ exhaust fan point/ call bell point with 1.5 sq.mm FRLS PV copper conductor single core cable in surface / recessed medium class PVC conduit, with mod modular plate, suitable GI box and earthing the point with 1.5 sq.mm. FRLSPVC insular conductor single core cable etc as required Group C 100 100.000 Total Quantity 100.000 point Net Total Quantity 100.000 point Say 100.000 point @ Rs 1162.25 / point Rs 116 1.55.3 Wiring for group controlled (looped) light point/fan point/exhaust fan point/ call bell point independent switch etc.) with 1.5 sq. mm FRLS PVC insulated copper conductor single cosurface/ recessed PVC conduit, and earthing the point with 1.5 sq. mm FRLS PVC insulated conductor single core cable etc. as required. Group C			14/4	4 ELECTR	RIFICATION		5		
Net Total Quantity 100.000 point Say 100.000 point Rs 1162.25 / point Rs 1162 1.55.3 Wiring for group controlled (looped) light point/fan point/exhaust fan point/ call bell point independent switch etc.) with 1.5 sq. mm FRLS PVC insulated copper conductor single consurface/ recessed PVC conduit, and earthing the point with 1.5 sq. mm FRLS PVC insulated conductor single core cable etc. as required. Group C 40 40.000	mo	modular plate, suitabl	e GI box a cable etc	nd earthing	the point	with 1.5 sq	.mm. FRLS	SPVC insula	ated coppe
Say 100.000 point @ Rs 1162.25 / point					To	tal Deducte	ed Quantity	0.000 poi	nt
2 1.55.3 Wiring for group controlled (looped) light point/fan point/exhaust fan point/ call bell point independent switch etc.) with 1.5 sq. mm FRLS PVC insulated copper conductor single consurface/ recessed PVC conduit, and earthing the point with 1.5 sq. mm FRLS PVC insular conductor single core cable etc. as required.Group C 40 40.000						Net Tot	al Quantity	100.000 p	oint
Wiring for group controlled (looped) light point/fan point/exhaust fan point/ call bell point independent switch etc.) with 1.5 sq. mm FRLS PVC insulated copper conductor single consurface/ recessed PVC conduit, and earthing the point with 1.5 sq. mm FRLS PVC insular conductor single core cable etc. as required.Group C 40 40.000				Say 10	0.000 point	@ Rs 1162	.25 / point	Rs 11	6225.00
	Wi ind su	Wiring for group contributions of the wire with the wire surface of the wire with the wire wire wire wire wire with the wire wire wire wire wire wire wire wir	c.) with 1.5 C conduit, a	sq. mm FR	LS PVC ins	sulated cop	per conduc	tor single co	ore cable i
Total Quantity 40.000 poi			40					40.000	
						Tot	al Quantity	40.000 pc	pint
Total Deducted Quantity 0.000 poin					To	otal Deducte	ed Quantity	0.000 poi	nt
Net Total Quantity 40.000 poi						Net Tot	al Quantity	40.000 pc	oint
Say 40.000 point @ Rs 652.09 / point Rs 260				Sav	40.000 poin	nt @ Rs 652	.09 / point	Rs 26	083.60

3	1.14.1 Wiring for circuit/ subn copper conductor, sing sq.mm + 1x1.5 sq.mm	le core cab	ū			J				
		800					800.000			
					Tota	al Quantity	800.000 m	netre		
				To	tal Deducte	d Quantity	0.000 met	re		
	Net Total Quantity 800.000 metre									
			Say 80	0.000 metre	@ Rs 171.	39 / metre	Rs 137	112.00		
4	Say 800.000 metre @ Rs 171.39 / metre Rs 137112.00 1.14.2 Wiring for circuit/ submain wiring alongwith earth wire with the following sizes of FRLS PVC insulated copper conductor, single core cable in surface / recessed medium class PVC conduit as required2X 2.5 sq. mm + 1 X 2.5 sq. mm earth wire									
		300	8.39		1		300.000			
		610	W. P.	SNY	Tota	al Quantity	300.000 m	netre		
		15	11316	To	otal Deducte	d Quantity	0.000 met	re		
		102	LKG.		Net Tota	al Quantity	300.000 m	netre		
		300	Say 30	0.000 metre	@ Rs 195.4	49 / metre	Rs 58	647.00		
5	1.14.3 Wiring for circuit/ subnicopper conductor, singsq. mm + 1 X 4 sq. mr	le core cab	le in surfac							
		150				1	150.000			
					Tota	al Quantity	150.000 m	netre		
				To	otal Deducte	d Quantity	0.000 met	re		
					Net Tota	al Quantity	150.000 m	netre		
			Say 15	0.000 metre	@ Rs 235.0	66 / metre	Rs 35	349.00		
6	1.33 Supplying and fixing 3 connection etc as req	•	p ceiling ro	ose on the e	existing jun	ction box/ \	wooden blo	ckincluding		
		8					8.000			
					Tota	al Quantity	8.000 eac	h		
				To	tal Deducte	d Quantity	0.000 eac	h		
					Net Tota	al Quantity	8.000 eac	h		
			S	ay 8.000 ea	ch @ Rs 76	.32 / each	Rs 6	10.56		
7	1.24.1									

	Supplying and fixing including connections	_				•	•	switch box
		10					10.000	
					Tota	al Quantity	10.000 ea	ch
				To	otal Deducte	d Quantity	0.000 eac	h
					Net Tota	al Quantity	10.000 ea	ch
			Say	10.000 eac	h @ Rs 100	.43 / each	Rs 10	004.30
8	1.24.3 Supplying and fixing following modular switch/ socket on the existing modular plate & switch box including connections but excluding modular plate etc. as required.15/16 amp switch							
		10	0	6			10.000	
			190	5091	Tota	al Quantity	10.000 ea	ch
		-	E. L 1	To	otal Deducte	d Quantity	0.000 eac	h
		610	W. B	35 X	Net Tota	al Quantity	10.000 ea	ch
		18	Say	10.000 eac	h @ Rs 153	.99 / each	Rs 1	539.90
9	1.24.4 Supplying and fixing including connections					_	•	
		ther En	oinoori	na Ora	onicatio	ne	10.000	
		ther Li	lgineeri	ng Oig	anisatic Tota	al Quantity	10.000 ea	ch
		P_{\perp}	2	To	otal Deducte	d Quantity	0.000 eac	h
					Net Tota	al Quantity	10.000 ea	ch
			Say	10.000 eac	h @ Rs 129	.88 / each	Rs 12	298.80
10	1.24.5 Supplying and fixing including connections	•				_	•	
		10					10.000	
					Tota	al Quantity	10.000 ea	ch
				To	otal Deducte	d Quantity	0.000 eac	h
					Net Tota	al Quantity	10.000 ea	ch
			Say	10.000 eac	h @ Rs 204	.87 / each	Rs 20	048.70
11	1.28.2 Supplying and fixing f required.3 Module	ollowing M	odular base	& cover p	late on exis	sting modula	ar metal bo	xes etc. as
		10					10.000	
I	The state of the s						1	

				To	tal Deducte	d Quantity	0.000 ead	ch
					Net Tota	al Quantity	10.000 ea	ach
			Say	10.000 each	n @ Rs 149	97 / each	Rs 1	499.70
12	1.28.4 Supplying and fixing required.6 Module	following M	odular base	e & cover pl	ate on exis	ting modula	ar metal bo	xes etc. as
		10					10.000	
					Tota	al Quantity	10.000 ea	ach
				To	tal Deducte	d Quantity	0.000 ead	:h
		al Quantity	10.000 ea	ach				
		49 / each	Rs 1	954.90				
	Supply conveyance, in CRCA sheet 0.5mm th 16/0.20 mm 3 core P original wiring and given	ickness with VC insulate	all accessord and shea	ories and lam athed round	nps directly of copper cor	on wall and adductor flex	giving conn wire or ex	ections wit tending th
		5	A. C.	Yayy.			5.000	
				an of Self	Tota	al Quantity	5.000 ead	:h
		41 E	No.	To	tal Deducte	d Quantity	0.000 ead	h
		ther Er	igineeri	ng Orga	Net Tota	al Quantity	5.000 ead	:h
			Say	5.000 each	@ Rs 1221	24 / each	Rs 6	106.20
14	od146892/2022_2023- SITC of Decorative, w suitable for 9 W LED		_	•	•	designer<	br>mesh ir	gold finis
		20					20.000	
					Tota	al Quantity	20.000 ea	nch
				To	tal Deducte	d Quantity	0.000 ead	:h
					Net Tota	al Quantity	20.000 ea	ach
			Say	20.000 each	n @ Rs 742.	12 / each	Rs 14	842.40
15	od146900/2022_2023							
	SITC of Ultra slim LED recessed ceiling light, LED Panel Round or o	Ceiling cut			-			_
		12					12.000	
		1	I	1	Tota	al Quantity	12.000 ea	ach
				To	tal Deducte	<u> </u>	0.000 ead	

					Net Tota	al Quantity	12.000 ea	ıch		
			Say	12.000 eacl	h @ Rs 495	.88 / each	Rs 5	950.56		
16	od146904/2022_2023 Supply Conveyance, installation, testing and commissioning of Classic Morrocon round shaped hang lamp (Home sake or equivalent)									
		3					3.000			
					Tota	al Quantity	3.000 eac	h		
				To	otal Deducte	d Quantity	0.000 eac	h		
		al Quantity	3.000 eac	h						
	Say 3.000 each @ Rs 2212.79 / each							638.37		
17	od148145/2022_2023 SITC of Rust Resistan complete with all other	r accessorie			ht fixture wi	th 9W LED		5 protect		
		10	1 112	31/1	1 1 1		10.000			
		12	1 376	SA SK P	1 (2)	al Quantity	10.000 no)		
		100	Ka	To	otal Deducte	5	0.000 no			
	Net Total Quantity							10.000 no		
			74.0,55uz	0 40 000	party.					
10	od146013/2022 2023	Athon En		g all	no @ Rs 59	98.52 / no		985.20		
18	od146913/2022_2023 Supply, installation , topening, fixing necessions the supplied wire along	esting and ary anchor l	commission oolts / bolt a	ng Organing of exhaund nuts etc.	no @ Rs 59 anisation aust fans of ., as require	98.52 / no	Rs 5	985.20 the exist		
18	Supply, installation, to opening, fixing necessary	esting and ary anchor by with the ex	commission oolts / bolt a	ng Organing of exhaund nuts etc.	no @ Rs 59 anisatio aust fans of ., as require	98.52 / no	Rs 5	985.20 the exist ections v		
18	Supply, installation, to opening, fixing necessary	esting and ary anchor by with the ex	commission oolts / bolt a	ng Organing of exhaund nuts etc.	no @ Rs 59 anisatio aust fans of ., as require	98.52 / no ns size up to d including	450mm in giving conn	the exist ections which		
18	Supply, installation, to opening, fixing necessary	esting and ary anchor by with the ex	commission oolts / bolt a	ng Organing of exhaund nuts etc.	no @ Rs 59 anisatio aust fans of , as require light duty Tota	98.52 / no ns size up to d including	450mm in giving conn 14.000 14.000 ea	the exist ections which		
18	Supply, installation, to opening, fixing necessary	esting and ary anchor by with the ex	commission polts / bolt a khaust fan.3	ng Organing of exhaund nuts etc.	no @ Rs 59 anisatio aust fans of , as require light duty Tota	98.52 / no ns size up to d including al Quantity d Quantity al Quantity	450mm in giving conn 14.000 14.000 eac 14.000 eac	the exist ections which		
18	Supply, installation, to opening, fixing necessary	esting and ary anchor l g with the ex	commission polts / bolt a chaust fan.3 Say 1	ng Organing of exhaund nuts etc. 00/305mm I	no @ Rs 59 anisatio aust fans of , as require light duty Tota otal Deducte Net Tota	98.52 / no ns size up to d including al Quantity d Quantity al Quantity	450mm in giving conn 14.000 14.000 eac 14.000 eac	the exist ections which		
	Supply, installation , topening, fixing necession the supplied wire along od146914/2022_2023	esting and ary anchor l g with the ex	commission polts / bolt a chaust fan.3 Say 1	ng Organing of exhaund nuts etc. 00/305mm I	no @ Rs 59 anisatio aust fans of , as require light duty Tota otal Deducte Net Tota	98.52 / no ns size up to d including al Quantity d Quantity al Quantity	450mm in giving conn 14.000 14.000 eac 14.000 eac	the exist ections which		
	Supply, installation , topening, fixing necession the supplied wire along od146914/2022_2023	esting and ary anchor of the extended ary anchor of the extended ary anchor of the extended are	commission polts / bolt a chaust fan.3 Say 1	ng Organing of exhaund nuts etc. 00/305mm I	no @ Rs 59 anisation aust fans of aust fans of as require light duty Tota otal Deducte Net Tota @ Rs 2046	98.52 / no ns size up to d including al Quantity d Quantity al Quantity	450mm in giving conn 14.000 14.000 ea 0.000 eac 14.000 ea	the exist ections which ech		
	Supply, installation , topening, fixing necession the supplied wire along od146914/2022_2023	esting and ary anchor of the extended ary anchor of the extended ary anchor of the extended are	commission polts / bolt a chaust fan.3 Say 1	ng Organing of exhaund nuts etc. 00/305mm I	no @ Rs 59 anisation aust fans of aust fans of as require light duty Tota otal Deducte Net Tota @ Rs 2046	98.52 / no INS Size up to dincluding al Quantity d Quantity al Quantity 70 / each	Rs 5: 450mm in giving conn 14.000 14.000 ea 0.000 eac 14.000 ea Rs 28	the exist ections which the chart is the cha		
	Supply, installation , topening, fixing necession the supplied wire along od146914/2022_2023	esting and ary anchor of the extended ary anchor of the extended ary anchor of the extended are	commission polts / bolt a chaust fan.3 Say 1	ng Organing of exhaund nuts etc. 00/305mm I	Tota Rs 2046 Tota Tota	98.52 / no INS Size up to dincluding al Quantity d Quantity al Quantity 70 / each	Rs 5: 450mm in giving conn 14.000 14.000 eac 0.000 eac 14.000 eac 2.000 2.000 eac	the exist ections when the character is		

		22					22.000	
					Tota	L Quantity	22.000 ea	ch
				To	otal Deducte		0.000 eac	
						al Quantity	22.000 ea	
			Say 2	22.000 each				676.20
21	2.4.1 Supplying and fixing following way, horizontal type three pole and neutral, sheet steel, MCB distribut board, 415 volts, on surface / recess, complete with tinned copper bus bar, neutral bus bar, earth bar, bar, interconnections, powder painted including earthing etc. as required. (But without MCB/RCCB/Isolator)4 way (4 + 12), Double door							
		1					1.000	
			JAM	56A\	Tota	al Quantity	1.000 eac	h
			6.27	To	otal Deducte	d Quantity	0.000 eac	h
		6	T.	K N	Net Tota	al Quantity	1.000 eac	h
			Say	1.000 each	@ Rs 3601	.91 / each	Rs 36	601.91
22	Supplying and fixing of distribution board of s copper bus bar, comm	heet steel,	dust prote	cted, duly p	owder pain	ted, inclusi	ve of 200 a	mps tinn
		heet steel, non neutral (Note :Ve	dust protections, earth	cted, duly p bar, din ba	owder pain r for mount is normall	ted, inclusing MCB's (yoused whe	ve of 200 a (butwithout re 3 phase	mps tinn MCB's a outlets a
	distribution board of s copper bus bar, comm incomer) as required	heet steel, non neutral (Note :Ve	dust protections, earth	cted, duly p bar, din ba MCB TPDE	owder pain r for mount is normally Tota	ted, inclusing MCB's (y used whe	ve of 200 a (butwithout re 3 phase 1.000 eac	mps tinn MCB's a outlets a
	distribution board of s copper bus bar, comm incomer) as required	heet steel, non neutral (Note :Ve	dust protections, earth	cted, duly p bar, din ba MCB TPDE	owder pain r for mount r is normall Tota otal Deducte	ted, inclusing MCB's of used whe all Quantity d Quantity	1.000 eac	mps tinn MCB's a outlets a
	distribution board of s copper bus bar, comm incomer) as required	heet steel, non neutral (Note :Ve	dust protections, earth entical type door	cted, duly p bar, din ba MCB TPDE	owder pain r for mount r is normall Tota tal Deducte Net Tota	ted, inclusing MCB's of used whe al Quantity d Quantity al Quantity	1.000 eac	mps tinn MCB's a outlets a h h
23	distribution board of s copper bus bar, comm incomer) as required	heet steel, non neutral (Note IVe 2), Double 1	dust protection, earth entical type door Say 32 amps raving poles in	tted, duly p bar, din ba MCB TPDE To 1.000 each ating, 240/4 n the existin	owder pain r for mount r is normally Tota tal Deducte Net Tota Rs 6634	ted, inclusing MCB's of used when all Quantity discontity all Quantity75 / each	1.000 eac 1.000 eac 1.000 eac 1.000 eac 1.000 eac	mps tinn MCB's a outlets a h h h uit break
	distribution board of s copper bus bar, commincomer) as required required.)4 way (4 + 1	heet steel, non neutral (Note IVe 2), Double 1	dust protection, earth entical type door Say 32 amps raving poles in	tted, duly p bar, din ba MCB TPDE To 1.000 each ating, 240/4 n the existin	owder pain r for mount r is normally Tota tal Deducte Net Tota Rs 6634	ted, inclusing MCB's of used when all Quantity discontity all Quantity75 / each	1.000 eac 1.000 eac 1.000 eac 1.000 eac 1.000 eac	mps tinn MCB's a outlets a h h h a s34.75
	distribution board of s copper bus bar, commincomer) as required required.)4 way (4 + 1	heet steel, non neutral (Note : Ve 2), Double 1	dust protection, earth entical type door Say 32 amps raving poles in	tted, duly p bar, din ba MCB TPDE To 1.000 each ating, 240/4 n the existin	owder pain r for mount r is normally Tota tal Deducte Net Tota @ Rs 6634 15 volts, "C g MCB DB	ted, inclusing MCB's of used when all Quantity discontity all Quantity75 / each	1.000 eac	mps tinn MCB's a outlets a h h h uit break ons, testi
	distribution board of s copper bus bar, commincomer) as required required.)4 way (4 + 1	heet steel, non neutral (Note : Ve 2), Double 1	dust protection, earth entical type door Say 32 amps raving poles in	To 1.000 each ating, 240/4 in the existing ole	owder pain r for mount r is normally Tota tal Deducte Net Tota @ Rs 6634 15 volts, "C g MCB DB	ted, inclusing MCB's of used when all Quantity disconnected Quantity all Quantity are curve, micomplete was all Quantity	1.000 eac 40.000	mps tinn MCB's a outlets a h h h s34.75 uit break ons, testi
	distribution board of s copper bus bar, commincomer) as required required.)4 way (4 + 1	heet steel, non neutral (Note : Ve 2), Double 1	dust protection, earth entical type door Say 32 amps raving poles in	To 1.000 each ating, 240/4 in the existing ole	owder pain r for mount r for mount r is normally Tota total Deducte Net Tota @ Rs 6634 15 volts, "C g MCB DB Tota otal Deducte	ted, inclusing MCB's of used when all Quantity disconnected Quantity all Quantity are curve, micomplete was all Quantity	1.000 each	mps tinn MCB's a outlets a h h h s34.75 uit break ons, testi
	distribution board of s copper bus bar, commincomer) as required required.)4 way (4 + 1	heet steel, non neutral (Note : Ve 2), Double 1	dust protection, earth entical type door Say 32 amps raving poles in ed. Single poles	To 1.000 each ating, 240/4 in the existing ole	owder pain r for mount r for mount r is normally Tota tal Deducte Net Tota Rs 6634 15 volts, "C g MCB DB Tota tal Deducte Net Tota Net Tota	ted, inclusing MCB's of used when all Quantity all Quantity all Quantity. To all Quantity	1.000 1.000 eac 0.000 eac 1.000 40.000 eac 40.000 eac 40.000 eac 40.000 eac	mps tinnom MCB's a outlets

	and commissioning etc	as require		1	1	1	T	
		1					1.000	
					Tota	al Quantity	1.000 eac	h
				To	otal Deducte	d Quantity	0.000 ead	h
					Net Tota	al Quantity	1.000 each	
			Say	1.000 each	@ Rs 1282	.76 / each	Rs 1	282.76
25	2.13.3 Supplying and fixing fo connections, testing ar	•	•			he existing	MCB DB co	omplete v
		1	//66	1468			1.000	
			C.13	MA:	Tota	al Quantity	1.000 eac	ch
		6	JK 3	To	otal Deducte	d Quantity	0.000 ead	ch
					Net Tota	al Quantity	1.000 eac	h
			$T + \gamma $	2/3/8/1		,		
26	2.14.3 Supplying and fixing for circuit breaker (RCCE	3), having	ting, double a sensitivity	pole, (sing	@ Rs 1229 le phase an 0 mA in the	.20 / each d neutral), existing M	240 V, resid	229.20 dual curi
26	Supplying and fixing for	3), having	ting, double a sensitivity	pole, (sing	@ Rs 1229 le phase an 0 mA in the	.20 / each d neutral), existing M	240 V, resid	229.20 dual curi
26	Supplying and fixing for circuit breaker (RCCE	3), having and commi	ting, double a sensitivity	pole, (sing	@ Rs 1229 le phase an 0 mA in the ed.63 amp	.20 / each d neutral), existing M	240 V, resid	229.20 dual curr mplete v
26	Supplying and fixing for circuit breaker (RCCE	3), having and commi	ting, double a sensitivity	pole, (sing y current 30 c. as requi	@ Rs 1229 le phase an 0 mA in the ed.63 amp	d neutral), existing M	240 V, resid	dual curremplete v
26	Supplying and fixing for circuit breaker (RCCE	3), having and commi	ting, double a sensitivity	pole, (sing y current 30 c. as requi	@ Rs 1229 le phase an 0 mA in the ed.63 amp Total	d neutral), existing M	240 V, residence DB con 2.000 each	dual currenplete v
26	Supplying and fixing for circuit breaker (RCCE	3), having and commi	ting, double a sensitivity ssioning et	pole, (sing y current 30 c. as requi	@ Rs 1229 le phase an 0 mA in the ed.63 amp Total	d neutral), existing Messis al Quantity d Quantity al Quantity	240 V, residence 2.000 2.000 2.000 each 2.	dual curremplete v
26	Supplying and fixing for circuit breaker (RCCE	th plate 60 h cover plat	Say 0 mm X 600 te having locations	pole, (sing y current 30 c.) as required 2.000 each 0 mm X 6 r	@ Rs 1229 le phase and mA in the red 63 amp Total Deducte Net Total @ Rs 3099	d neutral), existing Manager Quantity al Quantity al Quantity al Quantity cluding according acco	240 V, residence of the control of t	dual curremplete vehich
	Supplying and fixing for circuit breaker (RCCE connections, testing and fixing for circuit breaker (RCCE connections, testing and fixing for connections.	th plate 60 h cover plat	Say 0 mm X 600 te having locations	pole, (sing y current 30 c.) as required 2.000 each 0 mm X 6 r	@ Rs 1229 le phase and mA in the red 63 amp Total Deducte Net Total @ Rs 3099	d neutral), existing Manager Quantity al Quantity al Quantity al Quantity cluding according acco	240 V, residence of the control of t	dual curremplete verbehenden 199.58
	Supplying and fixing for circuit breaker (RCCE connections, testing and fixing for circuit breaker (RCCE connections, testing and fixing for connections.	th plate 60 h cover plated salt as reco	Say 0 mm X 600 te having locations	pole, (sing y current 30 c.) as required 2.000 each 0 mm X 6 r	@ Rs 1229 le phase and mA in the red 63 amp Total Deducte Net Total @ Rs 3099 mm thick included and rement	d neutral), existing Manager Quantity al Quantity al Quantity al Quantity cluding according acco	240 V, residence of 2.000 2.000 each of 2.000 each of 2.000 each of 2.7 meters of 2.7	dual curremplete ventors of the character of the characte
	Supplying and fixing for circuit breaker (RCCE connections, testing and fixing for circuit breaker (RCCE connections, testing and fixing for connections.	th plate 60 h cover plated salt as reco	Say 0 mm X 600 te having locations	pole, (sing y current 30 c.) as required 2.000 each 0 mm X 6 recking arrange	@ Rs 1229 le phase and mA in the red 63 amp Total Deducte Net Total @ Rs 3099 mm thick included and rement	d neutral), existing Nests al Quantity d Quantity al Quantity cluding acc watering pip	240 V, residence of 2.000 2.000 each of 2.000 each of 2.000 each of 2.7 me of 2.7 me	dual curremplete verbenden behanden beh
	Supplying and fixing for circuit breaker (RCCE connections, testing and fixing for circuit breaker (RCCE connections, testing and fixing for connections.	th plate 60 h cover plated salt as reco	Say 0 mm X 600 te having locations	pole, (sing y current 30 c.) as required 2.000 each 0 mm X 6 recking arrange	@ Rs 1229 le phase and mA in the red 63 amp Total Deducte Net Total @ Rs 3099 mm thick inducted and many thick inducted and	d neutral), existing Nests al Quantity d Quantity al Quantity cluding acc watering pip	240 V, residence of 2.000 2.000 each of 2.000 each of 2.000 each of 2.7 me	dual curremplete verbenden behanden beh

	required.		1				1	
		15					15.000	
					Tota	al Quantity	15.000 me	etre
				To	tal Deducte	d Quantity	0.000 met	re
					Net Tota	al Quantity	15.000 me	etre
			Say 15	5.000 metre	@ Rs 302.6	61 / metre	Rs 4	539.15
29	90.12.5.42 Supply & laying of on 1.1KV grade of the f required.4 core 25 s	ollowing siz					•	
		30	1/99	1/40			30.000	
			C. 1		Tota	al Quantity	30.000 me	etre
		1	JY 3	To	tal Deducte	d Quantity	0.000 met	re
		(k	188		Net Tota	al Quantity	30.000 me	etre
		155	Say 30	0.000 metre	@ Rs 297.4	42 / metre	Rs 89	922.60
	connection as require	ther Er	gineeri	`	anisatio		50.000	
					Tota	al Quantity	50.000 me	etre
				To	tal Deducte	1	0.000 met	re
					Net Tota	al Quantity	50.000 me	etre
			Say 5	50.000 metr	e @ Rs 98.		Rs 49	906.00
31	9.2.30 Supplying and making other jointing materic conductor cable of 1	als for follow	wing size of	PVC insu	lated and F		•	-
		15					15.000	
					Tota	al Quantity	15.000 ea	ch
	1			To	tal Deducte	d Quantity	0.000 eac	h
					Net Tota	al Quantity	15.000 ea	
			Say 1		Net Tota @ Rs 1562			
32	od147419/2022_2023			5.000 each	@ Rs 1562			ch
32	od147419/2022_2023 Supply and fixing 32A			5.000 each	@ Rs 1562			ch

					Tota	al Quantity	80.000 each			
				To	otal Deducte	d Quantity	0.000 each			
					Net Tota	al Quantity	80.000 each			
			Sa	y 80.000 ea	ch @ Rs 78	.20 / each	Rs 6256.00			
33	od147420/2022_2023 Supply and fitting167 clamps.		mm)Sintex	cable junc	tion box (o	n existing la	mp post using suitable			
		79					79.000			
					Tota	al Quantity	79.000 each			
	Total Deducted Quantity 0.000 each									
	Net Total Quantity 79.000 each									
			Say	79.000 eac	h @ Rs 723	.88 / each	Rs 57186.52			
	mentioning chip manu	•	lgineeri	ng Org	anisatio	ns al Quantity	80.000 80.000 each			
				10	otal Deducte		0.000 each			
						al Quantity	80.000 each Rs 369348.00			
35	1.1KV grade of the fo	llowing sizes	VC insulated	including ex	sheathed ar	moured alu	minium power cable o ze 35 x 75 cm, refilling (in ordinary soil).2 core			
		2400					2400.000			
						al Quantity	2400.000 metre			
				To	otal Deducte		0.000 metre			
			0 010	0.000		al Quantity	2400.000 metre			
			Say 240	0.000 metre	@ Ks 417.8	80 / metre	Rs 1002720.00			
36	90.12.2.3 Supply and laying of	one numbe	r additional	PVC insula	ated and P\	/C sheathe	d armoured aluminiun			

	cushioning and protect	_	•	_		etc. as requ	h in one tie ired but exc				
		2800					2800.000				
					Tota	al Quantity	2800.000	metre			
				To	otal Deducte	d Quantity	0.000 met	re			
					Net Tota	al Quantity					
			Say 280	0.000 metre	@ Rs 282.4	19 / metre	Rs 790	0972.00			
	Supply, laying and cla cable, 1.1 KV grade of not exceeding 60cms, factory made clamp	the following	ng sizes usir	ng clamps r	oted along	with the cal	oles, spacin	g of clam			
		50	13 0	8 5			50.000				
		11	Y AG	57/1	Tota	al Quantity	50.000 me	etre			
		1 A		To	otal Deducte	d Quantity	0.000 met	re			
		104	Ma	YSY.	Net Tota	al Quantity	50.000 me	etre			
			Say 5	0.000 metre	@ Rs 222.2	24 / metre	Rs 11	112.00			
38	90.12.9.2										
	Supplying, laying and HDPE conforming to I required accessories	S 14930 Pa	rt II for me	chanical pro	otection to u	ınderground	d power cab				
	HDPE conforming to-	S 14930 Pa in ground in	rt II for me	chanical pro	otection to u	inderground earest size	2800.000	oles with			
	HDPE conforming to-	S 14930 Pa in ground in	rt II for me	chanical progression	otection to use the state of th	earest size	d power cab	metre			
	HDPE conforming to-	S 14930 Pa in ground in	rt II for me	chanical progression	Total Deducte	earest size	2800.000 2800.000	metre			
	HDPE conforming to-	S 14930 Pa in ground in	ert II for med the existin	chanical progression	Total Deducte Net Total	earest size al Quantity d Quantity al Quantity	2800.000 2800.000 0.000 met 2800.000	metre			
39	HDPE conforming to-	S 14930 Pain ground in 2800 pointing of the S 14930 Pa	Say 280	chanical progression of the chanical prochanical prochanical prochanical progression of the chanical prochanical p	Total Deducte Net Tota @ Rs 143.6 uble wall contection to u	al Quantity d Quantity al Quantity 68 / metre	2800.000 2800.000 0.000 met 2800.000 Rs 402	metre metre 2304.00			
39	HDPE conforming to I required accessories in the second se	S 14930 Pain ground in 2800 pointing of the S 14930 Pa	Say 280	chanical progression of the chanical prochanical prochanical prochanical progression of the chanical prochanical p	Total Deducte Net Tota @ Rs 143.6 uble wall contection to u	al Quantity d Quantity al Quantity 68 / metre	2800.000 2800.000 0.000 met 2800.000 Rs 402	metre metre 2304.00			
39	HDPE conforming to I required accessories in the second se	jointing of the S 14930 Pain ground in	Say 280	chanical progression of the chanical prochanical prochanical prochanical progression of the chanical prochanical p	Total Deducte Net Total @ Rs 143.6 uble wall contection to units of the content of the con	al Quantity d Quantity al Quantity 68 / metre	2800.000 2800.000 0.000 met 2800.000 Rs 402	metre metre 2304.00 made out			
39	HDPE conforming to I required accessories in the second se	jointing of the S 14930 Pain ground in	Say 280	ochanical progression of the control	Total Deducte Net Total @ Rs 143.6 uble wall contection to units of the content of the con	al Quantity d Quantity al Quantity 68 / metre rrugated (D' underground r nearest si	2800.000 2800.000 0.000 met 2800.000 Rs 402 WC) pipes rd power cab	metre metre 2304.00 made out bles with			
39	HDPE conforming to I required accessories in the second se	jointing of the S 14930 Pain ground in	Say 280	ochanical progression of the control	Total Deducte Net Total @ Rs 143.6 uble wall contection to use of the content of the con	al Quantity d Quantity al Quantity 68 / metre rrugated (D' underground r nearest si	2800.000 2800.000 0.000 met 2800.000 Rs 402 WC) pipes rd power calc ze 2400.000 2400.000	metre metre 2304.00 made out bles with metre			

40		•	_		rs of the follow	•	long with w	iring/ cables	and giving
		-	3045					3045.000	
						Tota	al Quantity	3045.000	metre
					To	otal Deducte	d Quantity	0.000 met	re
						Net Tota	al Quantity	3045.000	metre
				Say 3	045.000 metr	e @ Rs 62.7	75 / metre	Rs 191	1073.75
41	size of PV	_	and PVC	sheathed	brass compr / XLPE alur	•		•	•
<u> </u>			250	18				250.000	
			1	331	W V	Tota	al Quantity	250.000 s	et
			11		To	otal Deducte	d Quantity	0.000 set	
			DA	DE		Net Tota	al Quantity	250.000 s	et
			16/40		Say 250.000	set @ Rs 23	2.99 / set	Rs 58	247.50
SI No	Desc	ription	No	L	В	D	CF	Quantity	Remark
			ther Er		works @189	<mark>anisatio</mark>	ns		
	SI No		mp-Sum To	otal No		В	R	s 8105378.4	Quantity
Remark	31140	Desci	iption		hitectural Fe		1	OI .	Quantity
		111	mp-Sum To		intectural res	2 @ 1.570		Rs 675448.2	
	SI No	Descr		No	L	В	D	CF	Quantity
Remark				7 GST on	Architectura	ıl Fee @18%	%		
		Lu	mp-Sum To	otal			F	Rs 121580.6	8
	SI No	Desci	iption	No	L	В	D	CF	Quantity
Remark				8 PMC	Centage Cha	rges @5%			
	I	Lu	mp-Sum To	otal		ı	R	s 2251494.0)0
	SI No	Descr	ription	No	L	В	D	CF	Quantity
Remark				9 GS	T in centage	@18%			
		Lu	mp-Sum To	otal			F	Rs 405268.9	2
				F	Provision for C	SST paymen	its (in %) @	0.	0%
			A	Amount res	served for GS	T payments		0.00	
						Total		56589050.0	0

Lumpsum for round off	10950.00
	TOTAL Rs 56600000.00
	Rounded Total Rs 5,66,00,000
Rup	ees Five Crore Sixty Six Lakh Only

(Cost Index Applied for this estimate is 33.9%)

