TS Register No: 1200/2021-2022 AS Register No:1230/2021-2022

Eco-lodge Idukki additional work III (Construction of Modular kitchen, Drainage, Parking Yard, Side wall, woodwork polishing, Electrical works and Generator Room)

Detailed Estimate

(Dsor year: 2018, Cost Index Applied for this estimate is 41.53%)

			1 Dra	inage				
1	2.6.1 Earth work in exceeding 30 cm earth, lead up to 5 soil	in depth, 1.5 r	n in width as	well as 10	o sqm on plar	n) including	disposal of	excava
	Main	1	100.000	1.600	1.200		192.000	
	Side drains	1	42.000	1.250	(1.00+0.55)/2		40.688	
		1A	1019	MI	Tota	I Quantity	232.688 cu	um
		16/42	Ma	Jay)i	otal Deducted	d Quantity	0.000 cum	1
			91666	100	Net Tota	I Quantity	232.688 cu	um
		Net Total Quanti Say 232.688 cum @ Rs 223.41 / cun						
2	4.1.8 Providing and layi	ng in position o	ement concre	ng Org ete of spe	cified grade e	NS xcluding th		ntering a
2		ng in position o	ement concre level:1:4:8 (1	ete of spec	cified grade e. 4 coarse sar	NS xcluding th	e cost of cer	ntering a
2	Providing and layi shuttering - All wo nominal size)	ng in position o	ement concre level:1:4:8 (1	ete of specement :	cified grade e 4 coarse sar RETE	NS xcluding th	e cost of cer ed stone ag	ntering a
2	Providing and laying shuttering - All wo	ng in position o	ement concre level:1:4:8 (1	ete of spec	cified grade e. 4 coarse sar	NS xcluding th	e cost of cer	ntering a
2	Providing and layi shuttering - All wo nominal size)	ng in position o	ement concre level:1:4:8 (1	ete of specement :	cified grade e 4 coarse sar RETE	NS xcluding th	e cost of cer ed stone ag	ntering a
2	Providing and laying shuttering - All woon nominal size) Main drain	ng in position ork up to plinth	ement concrete level:1:4:8 (1 BAS	ete of specement :	cified grade e. 4 coarse sar RETE 0.150 0.150	NS xcluding th	e cost of cered stone ag	ntering a
2	Providing and laying shuttering - All woon nominal size) Main drain	ng in position ork up to plinth	ement concrete level:1:4:8 (1 BAS	ete of spercement : SE CONCE 1.600 1.250	cified grade e. 4 coarse sar RETE 0.150 0.150	xcluding the hid: 8 grad	e cost of cered stone ag	ntering a gregate
2	Providing and laying shuttering - All woon nominal size) Main drain	ng in position ork up to plinth	ement concrete level:1:4:8 (1 BAS	ete of spercement : SE CONCE 1.600 1.250	cified grade e. 4 coarse sar RETE 0.150 Tota Total Deducted	xcluding the hid: 8 grad	24.000 7.875 31.875 cur	ntering a gregate
2	Providing and laying shuttering - All woon nominal size) Main drain	ng in position ork up to plinth	BAS 100.000 42.000	ete of specement : SE CONCE 1.600 1.250	cified grade e. 4 coarse sar RETE 0.150 Tota Total Deducted	xcluding the had: 8 graded I Quantity I Quantity I Quantity	24.000 7.875 31.875 cur 0.000 cum 31.875 cur	ntering a gregate
3	Providing and laying shuttering - All woon nominal size) Main drain	ng in position of the position	BAS 100.000 42.000 Say seement concre	ete of specement : SE CONCE 1.600 1.250 31.875 cui ete of specement :	cified grade e. 4 coarse sar RETE 0.150 Tota Total Deducted Net Tota m @ Rs 7113. cified grade e.	xcluding the had: 8 graded and a graded and	24.000 7.875 31.875 cur 0.000 cum 31.875 cur Rs 226	m m 3740.90

						1	1	
	Main drain	2	100.000	(0.25+0.35)/2	1.050		63.000	
	Side drains	2	42.000	(0.20+0.30)/2	1.050		22.050	
					Tota	al Quantity	85.050 cu	m
				То	tal Deducte	d Quantity	0.000 cum	1
					Net Tota	al Quantity	85.050 cu	m
			Say	85.050 cum	@ Rs 7527	7.06 / cum	Rs 640	176.45
4	4.1.3 Providing and laying shuttering - All work nominal size)	•		-	•	•		_
			W	EARING CO	AT			
	Main Drain	1	100.000	0.900	0.050		4.500	
	Side drains	1	42.000	0.450	0.050		0.946	
		1A	TDE		Tota	al Quantity	5.446 cum	ı
		16/42		То	tal Deducte	d Quantity	0.000 cum	ı
		100	THE SEC	on Di	Net Tota	al Quantity	5.446 cum	ı
		Other E	Sa ngineeri	y 5.446 cum).93 / cum		424.70
5	5.1.2 Providing and layin centering, shuttering sand :3 graded ston	, finishing an	specified grad reinforcement	ade of reinfo	@ Rs 8340	0.93 / cum	Rs 45	424.70 the cost of
5	Providing and layin centering, shuttering	g, finishing an e aggregate 2	specified grad reinforcement	ade of reinfo	@ Rs 8340	0.93 / cum ons ent concrete n level:1:1:5	Rs 45 e, excluding :3 (1 cement	the cost of 1.5 coarse
5	Providing and layin centering, shuttering sand :3 graded ston	g, finishing an e aggregate 2	specified grad reinforcement	ade of reinfo ent - All work nal size 1.400	@ Rs 8340 proced ceme up to plinth 0.200 Tota	0.93 / cum ons ont concrete on level:1:1:5	Rs 45 e, excluding :3 (1 cement 1.680 1.680 cum	the cost of 1.5 coarse
5	Providing and layin centering, shuttering sand :3 graded ston	g, finishing an e aggregate 2	specified grad reinforcement	ade of reinfo ent - All work nal size 1.400	@ Rs 8340 proced ceme up to plinth 0.200 Tota tal Deducte	0.93 / cum ons ont concrete on level:1:1:5	Rs 45 e, excluding :3 (1 cement 1.680 1.680 cum 0.000 cum	the cost of 1.5 coarse
5	Providing and layin centering, shuttering sand :3 graded ston	g, finishing an e aggregate 2	specified grad reinforcement 20 mm nomin 6.000	ade of reinfo ent - All work nal size 1.400	@ Rs 8340 proced ceme a up to plinth 0.200 Tota tal Deducte Net Tota	20.93 / cum 20.93	1.680 cum	the cost of 1.5 coarse
	Providing and layin centering, shuttering sand :3 graded ston Slab at road crossing	g, finishing an e aggregate 2	specified grad reinforcement 20 mm nomin 6.000	ade of reinfo ent - All work nal size 1.400	@ Rs 8340 proced ceme a up to plinth 0.200 Tota tal Deducte Net Tota	20.93 / cum 20.93	1.680 cum	the cost of 1.5 coarse
5	Providing and layin centering, shuttering sand :3 graded ston	g, finishing and e aggregate 2 g 1	specified grad reinforcement 20 mm nomin 6.000	ade of reinfo ent - All work nal size 1.400	@ Rs 8340 corced ceme a up to plinth 0.200 Tota tal Deducte Net Tota @ Rs 9483	20.93 / cum	Rs 45 e, excluding :3 (1 cement 1.680 1.680 cum 0.000 cum 1.680 cum Rs 15	424.70 the cost of 1.5 coarse
	Providing and layin centering, shuttering sand :3 graded ston Slab at road crossing 5.9.3 Centering and shu	g, finishing and e aggregate 2 g 1	specified grad reinforcement 20 mm nomin 6.000	ade of reinfo ent - All work nal size 1.400	@ Rs 8340 corced ceme a up to plinth 0.200 Tota tal Deducte Net Tota @ Rs 9483	20.93 / cum	Rs 45 e, excluding :3 (1 cement 1.680 1.680 cum 0.000 cum 1.680 cum Rs 15	424.70 the cost of 1.5 coarse
	Providing and layin centering, shuttering sand :3 graded ston Slab at road crossing 5.9.3 Centering and shurlandings, balconies	ttering includes and access	specified grad reinforcement of the common o	ade of reinfo ent - All work hal size 1.400 To by 1.680 cum	@ Rs 8340 corced ceme a up to plinth 0.200 Tota tal Deducte Net Tota @ Rs 9483	20.93 / cum	Rs 45 e, excluding :3 (1 cement 1.680 1.680 cum 1.680 cum Rs 15	424.70 the cost of 1.5 coarse
	Providing and layin centering, shuttering sand :3 graded ston Slab at road crossing 5.9.3 Centering and shurlandings, balconies	ttering includes and access	specified grad reinforcement of the control of the	ade of reinforent - All work hal size 1.400 To y 1.680 cum g, etc. and r	@ Rs 8340 corced ceme a up to plinth 0.200 Tota tal Deducte Net Tota @ Rs 9483	20.93 / cum	Rs 45 e, excluding :3 (1 cement 1.680 1.680 cum 0.000 cum 1.680 cum Rs 15	424.70 the cost of 1.5 coarse
	Providing and layin centering, shuttering sand :3 graded ston Slab at road crossing 5.9.3 Centering and shurlandings, balconies	ttering includes and access	specified grad reinforcement of mm nomine 6.000 Saling strutting platform 6.000 6.000	ade of reinforent - All work hal size 1.400 To y 1.680 cum g, etc. and r 1.400 0.200	@ Rs 8340 corced ceme a up to plinth 0.200 Tota tal Deducte Net Tota @ Rs 9483 emoval of	20.93 / cum	Rs 45 e, excluding :3 (1 cement 1.680 1.680 cum 0.000 cum 1.680 cum Rs 15 spended flo 8.400 2.401	the cost of a 1.5 coarse

					Net Total Quantity	11.361 sqm
			Say	/ 11.361 sqr	n @ Rs 851.52 / sqm	Rs 9674.12
7			_			placing in position and
		1.68			110.0	184.800
					Total Quantity	184.800 kilogram
				То	tal Deducted Quantity	0.000 kilogram
					Net Total Quantity	184.800 kilogram
		5	Say 184.800	kilogram @	Rs 102.61 / kilogram	Rs 18962.33
8	od51950/2021_2022 Providing weep holes complete.	using PVC	75mm dia p	oipe includir	ng all cost of materials	and labor charges etc
	Weep holes	360	X 3	S. W		360.000
			1778	WA.	Total Quantity	360.000 each
		1/55		То	tal Deducted Quantity	0.000 each
	1	4800			Net Total Quantity	360.000 each
			Say 3	60.000 each	n @ Rs 201.90 / each	Rs 72684.00
9	2.31 Clearing jungle includir to 30 cm measured at m outside the peripher	ng uprooting a height of y of the are	g of rank veg 1 m above g a cleared	getation, gra		h up to a distance of 50
		1	110.000	8.000	Total Quantity	880.000
				To	tal Deducted Quantity	0.000 sqm
				10	Net Total Quantity	880.000 sgm
			Sav	/ 880.000 sc	qm @ Rs 15.43 / sqm	Rs 13578.40
SI No	Description	No	L	В	D CF	Quantity Remark
			2 PARKII	NG YARD		
1	2.31 Clearing jungle including to 30 cm measured at m outside the peripher	a height of	1 m above g			
		1	50.000	30.000		1500.000
					Total Quantity	1500.000 sqm
				То	tal Deducted Quantity	0.000 sqm

					Net Tota	al Quantity	1500.000	sqm
			Say	1500.000 sc	ım @ Rs 15	5.43 / sqm	Rs 23	145.00
2	2.6.1 Earth work in excav (exceeding 30 cm in earth, lead up to 50 n soil	depth, 1.5 m	in width as	well as 10	sqm on pla	n) including	disposal of	f excavate
	Ground	1	43.000	20.000	2.000		1720.000	
	Road to parking	1	10.000	4.000000	2.000	10 "	80.000	
				То	tal Deducte	al Quantity	1800.000 0.000 cum	
			180	10		al Quantity	1800.000	
			Say 1	1800.000 cur				2138.00
	compacting with vibra directions of Engineer having CBR Value- 30	-in- Charge.\	With Materia		to Grade -	I (size rang		
					Tota	al Quantity	180.000 c	um
				То	tal Deducte	d Quantity	0.000 cum	
						ol Ougatity		า
					Net Tota	al Quartity	180.000 c	
			Say 1	180.000 cum		-		
4	od51970/2021_2022 Providing and laying 8 made by block making in required colour and filling the joints with fi	g machine wi d pattern ove	actory made th strong vilor r and includ	e cement con bratory comp ling 50 mm t	@ Rs 3093 ncrete interloaction, of a	3.42 / cum ocking pave	Rs 556 er block of M ee, design & 6mm stone	6 815.60 1 - 30 grad shape, la
4	Providing and laying 8 made by block making in required colour and	g machine wi d pattern ove	actory made th strong vilor r and includ	e cement con bratory comp ling 50 mm t	@ Rs 3093 ncrete interloaction, of a	3.42 / cum ocking pave	Rs 556 er block of M ee, design & 6mm stone	6 815.60 1 - 30 grad shape, la
4	Providing and laying 8 made by block making in required colour and	g machine wid pattern ove ne sand etc.	actory madeth strong vilor and included all complet	e cement con bratory comp ling 50 mm t e as per the	@ Rs 3093 ncrete interloaction, of a hick compa direction of	3.42 / cum ocking pave	Rs 556 er block of M e, design & 6mm stone n-charge.	6815.60 1 - 30 grad shape, la aggregat
4	Providing and laying 8 made by block making in required colour and	g machine wid pattern ove ne sand etc.	actory madeth strong vilor and included all complet	e cement con bratory comp ling 50 mm t e as per the 20.000	@ Rs 3093 ncrete interloaction, of a hick compa direction of	ocking pave opproved size cted bed of Engineer-ingle	Rs 556 er block of M ee, design & 6mm stone n-charge.	6815.60 1 - 30 grad shape, la e aggregat
4	Providing and laying 8 made by block making in required colour and	g machine wid pattern ove ne sand etc.	actory madeth strong vilor and included all complet	e cement con bratory comp ling 50 mm t e as per the 20.000	@ Rs 3093 ncrete interloaction, of a hick compa direction of the transfer of	ocking pave opproved size cted bed of Engineer-ingle	er block of Mee, design & 6mm stone n-charge.	eum 6815.60 1 - 30 grad shape, la e aggregat qm

	nominal size)	T			Т	Т	1	T
	Kerb	2	30.000	0.300	0.300		5.400	
		2	20.000	0.300	0.300		3.600	
					Tota	al Quantity	9.000 cun	า
				Т	otal Deducte	d Quantity	0.000 cun	า
					Net Tota	al Quantity	9.000 cun	า
			Say	y 9.000 cun	n @ Rs 8340).93 / cum	Rs 75	068.37
6	4.1.8 Providing and laying ir shuttering - All work u nominal size)	-		-	=	_		_
	Base for steps	1	24.000	1.200	0.100		2.880	
	Parking yard entry	1	30.000	1.200	(0.30+0.15)/2		8.100	
		(k		70//	Tota	al Quantity	10.980 cu	m
				NA I	otal Deducte	d Quantity	0.000 cun	า
		4			Net Tota	al Quantity	10.980 cu	m
	1	46	Say	10.980 cur	Net Tota			m 105.57
7	4.1.2 Providing and laying ir shuttering - All work up mm nominal size)	n position c	ngineeri	ng Org	n @ Rs 7113 anisatio	3.44 / cum	Rs 78	105.57
7	Providing and laying in shuttering - All work up	n position c	ngineeri	ng Org	n @ Rs 7113 anisatio	3.44 / cum	Rs 78	105.57
7	Providing and laying ir shuttering - All work up mm nominal size)	to plinth l	ngineeri ement concr evel:1:1/2:3 (ng Org ete of spec cement : 1	anisation ified grade 61/2 coarse s	3.44 / cum	Rs 78 e cost of ce	105.57 ntering
7	Providing and laying ir shuttering - All work up mm nominal size)	to plinth l	ngineeri ement concr evel:1:1/2:3 (ng Orgete of spec cement : 1	anisation ified grade 61/2 coarse s	3.44 / cum Sexcluding the and : 3 grades	Rs 78 e cost of ceded stone ag 4.320	ntering aggregate
7	Providing and laying ir shuttering - All work up mm nominal size)	to plinth l	ngineeri ement concr evel:1:1/2:3 (ng Orgete of spec cement : 1	anisation ified grade et 1/2 coarse s. 0.150 Total Deducte	3.44 / cum Sexcluding the and : 3 grades	e cost of ceded stone ag 4.320 4.320 cun	ntering a
7	Providing and laying ir shuttering - All work up mm nominal size)	to plinth l	ngineeri tement concreevel:1:1/2:3 (24.000	ng Orgete of spec cement : 1 1.200	anisation ified grade et 1/2 coarse s. 0.150 Total Deducte	B.44 / cum B.8 Excluding the and : 3 graded and and and and and and and and and an	e cost of ceded stone age 4.320 cun 0.000 cun 4.320 cun	ntering a
8	Providing and laying ir shuttering - All work up mm nominal size)	to plinth land	g strutting, p	ng Orgete of spectrum of the s	n @ Rs 7113 anisatio ified grade e 1/2 coarse s 0.150 Tota otal Deducte Net Tota n @ Rs 8859 and remov	B.44 / cum B.8 Excluding the and : 3 graded and and and and and and and and and an	Rs 78 e cost of ceded stone age 4.320 4.320 cum 0.000 cum 4.320 cum Rs 38	ntering aggregate
	Providing and laying in shuttering - All work up mm nominal size) Steps 4.3.2 Centering and shuttering return walls, (any thick)	to plinth land	g strutting, p	ng Orgete of spectrum of the s	n @ Rs 7113 anisatio ified grade e 1/2 coarse s 0.150 Tota otal Deducte Net Tota n @ Rs 8859 and removes, buttresse	B.44 / cum B.8 Excluding the and : 3 graded and and and and and and and and and an	Rs 78 e cost of ceded stone age 4.320 4.320 cum 0.000 cum 4.320 cum Rs 38	ntering aggregate
	Providing and laying in shuttering - All work up mm nominal size) Steps 4.3.2 Centering and shuttering return walls, (any thick)	to plinth land	g strutting, p	ng Orgete of spectoment: 1 1.200 Toy 4.320 curropping etce ed pilaster	n @ Rs 7113 anisatio ified grade e 1/2 coarse s 0.150 Tota otal Deducte Net Tota n @ Rs 8859 and removes, buttresse	B.44 / cum B.8 Excluding the and : 3 graded and and and and and and and and and an	Rs 78 e cost of ceded stone age 4.320 4.320 cum 0.000 cum 4.320 cum Rs 38	ntering aggregate

				1			1	
		2	16.000	(2.00+0.10)/2			33.600	
			_	STEPS				
	Steps	2	24.000	0.150			7.200	
					Tota	al Quantity	88.800 sq	m
				То	tal Deducte	d Quantity	0.000 sqm	1
					Net Tota	al Quantity	88.800 sq	m
			Sa	y 88.800 sqr	n @ Rs 748	3.62 / sqm	Rs 66	477.46
SI No	Description	No	L	В	D	CF	Quantity	Remark
			3 SIDE	E WALL				
	(exceeding 30 cm in do earth, lead up to 50 m soil	and lift up	to 1.5 m, dis	sposed earth	to be level	, .	atly dressed.	
		2	8.000	0.400	0.500	1	3.200	
						al Quantity	3.200 cum	
			ALC: SEL	То	tal Deducte	·	0.000 cum	
		ther E	noineeri	no Oros	anicatio	al Quantity	3.200 cum	1
			S	ay 3.200 cur	n @ Rs 223	3.41 / cum	Rs 7	14.91
2	4.1.8 Providing and laying in shuttering - All work up nominal size)							_
	Foundation of Retaining wall	2	8.000	0.450	0.400		2.881	
					Tota	al Quantity	2.881 cum	ı
				То	tal Deducte	d Quantity	0.000 cum	1
					Net Tota	al Quantity	2.881 cum	1
			Sa	y 2.881 cum	@ Rs 7113	3.44 / cum	Rs 20	493.82
3	4.1.6 Providing and laying in shuttering - All work up nominal size)	-		-	•	_		•
	Retaining wall superstructure	2	8.000	1.500	(0.25+0.35)/2		7.200	
					Tota	al Quantity	7.200 cum	1

				Tot	tal Deducted	d Quantity	0.000 cum	ı
					Net Tota	al Quantity	7.200 cum	1
			Sa	ay 7.200 cum	@ Rs 7527	.06 / cum	Rs 54	194.83
4	4.3.2 Centering and shutter return walls, (any the kerbs and steps etc.)	ickness) incl	J .					ū
	Retaining wall	4	8.000	1.500			48.000	
	Ends	2	1.500	(0.25+0.35			0.900	
					Tota	al Quantity	48.900 sq	m
			//9	Tot	tal Deducted	d Quantity	0.000 sqn	1
			5.13		Net Tota	al Quantity	48.900 sq	m
			Sa	ay 48.900 sqm	n @ Rs 748	.62 / sqm	Rs 36	607.52
CI No	Description			D .	D	CF	Quantity	Remark
1	10.26.3 Providing and fixing staircase railing and	similar work	approved s s, including	applying prir	ming coat o		steel prime	-
	10.26.3 Providing and fixing	hand rail of similar work	4 HAN	ize by welding applying pring Organian	ming coat o	ns ns al Quantity	steel prime	
	10.26.3 Providing and fixing	hand rail of similar work Othez E1	4 HAN approved s s, including 14.000	ize by welding applying pring Organian	Total	ns ns al Quantity	28.000 20.000 14.000 62.000 kg	r.G.I. pipe
	10.26.3 Providing and fixing	hand rail of similar work Othez E1	4 HAN approved s s, including 14.000	ize by welding applying pring Organian	Total Deducted Net Total	ns al Quantity d Quantity al Quantity	28.000 20.000 14.000 62.000 kg 0.000 kg 62.000 kg	r.G.I. pipe
	10.26.3 Providing and fixing	hand rail of similar work the E 2 2 ding uprooting at a height of	4 HAN approved s s, including 14.000 10.000 7.000 g of rank ve 1 m above ea cleared	Tot Say 62.000 egetation, grasground level	Total Deducted Net Total kg @ Rs 19	al Quantity d Quantity al Quantity 94.18 / kg	28.000 20.000 14.000 62.000 kg 0.000 kg 62.000 kg Rs 12	039.16
1	10.26.3 Providing and fixing staircase railing and 2.31 Clearing jungle include to 30 cm measured as	hand rail of similar work Othe2 E1 2 2 ding uproofing at a height of ery of the are	4 HAN approved s s, including 14.000 10.000 7.000 g of rank ve 1 m above ea cleared OVERALL	Tot Say 62.000 egetation, grasground level	Total Deducted Net Total kg @ Rs 19	al Quantity d Quantity al Quantity 94.18 / kg	28.000 20.000 14.000 62.000 kg 0.000 kg 62.000 kg Rs 12 and saplings up to a dis	039.16
1	10.26.3 Providing and fixing staircase railing and 2.31 Clearing jungle include to 30 cm measured as	hand rail of similar work the E 2 2 ding uprooting at a height of	4 HAN approved s s, including 14.000 10.000 7.000 g of rank ve 1 m above ea cleared	Tot Say 62.000 egetation, grasground level	Total Deducted Net Total kg @ Rs 19 ss, brush wand removal	of approves INS Al Quantity In Quantity	28.000 20.000 14.000 62.000 kg 0.000 kg 62.000 kg Rs 12 and saplings up to a dis	039.16 s of girth utance of 5
1	10.26.3 Providing and fixing staircase railing and 2.31 Clearing jungle include to 30 cm measured as	hand rail of similar work Othe2 E1 2 2 ding uproofing at a height of ery of the are	4 HAN approved s s, including 14.000 10.000 7.000 g of rank ve 1 m above ea cleared OVERALL	Tot Say 62.000 egetation, grasground level JUNGLE CL 20.000	Total tal Deducted Net Total kg @ Rs 19 ss, brush wand removal	al Quantity Odd Quantity	28.000 20.000 14.000 62.000 kg 0.000 kg 62.000 kg Rs 12 and saplings up to a dis 4000.000	039.16 S of girth utance of 5
1	10.26.3 Providing and fixing staircase railing and 2.31 Clearing jungle include to 30 cm measured as	hand rail of similar work Othe2 E1 2 2 ding uproofing at a height of ery of the are	4 HAN approved s s, including 14.000 10.000 7.000 g of rank ve 1 m above ea cleared OVERALL	Tot Say 62.000 egetation, grasground level JUNGLE CL 20.000	Tota tal Deducted Net Tota kg @ Rs 19 ss, brush w and remova EARANCE Tota tal Deducted	al Quantity Odd Quantity	28.000 20.000 14.000 62.000 kg 0.000 kg 62.000 kg Rs 12 and saplings up to a dis	o39.16 s of girth up tance of 50

3	9.7.7.1 Providing and fixing prooves, windows and grooves or rebates to mm thick:Float glass	clerestory w	vindows (Ardd), Panelling	ea of openi	ng for pane	l inserts ex	xcluding po	rtion insid
				LOUVERS				
	Ventilation louvers	16*4	0.600	0.150			5.760	
					Tota	I Quantity	5.760 sqm	1
				То	tal Deducted	d Quantity	0.000 sqm	1
					Net Tota	I Quantity	5.760 sqm	1
			Say	y 5.760 sqm	@ Rs 2202	.42 / sqm	Rs 12	685.94
SI No	Description	No	1/66	В	D	CF	Quantity	Remark
			5 OUTSIDE	POLISHING	3			
1	od52056/2021_2022 Labour for cleaning	1	X.	XX				
	Cleaning cottages	35			Ta		35.000	
		1ah	Lia		Tota	I Quantity	35.000 ea	ch
		100		То	tal Deducted	d Quantity	0.000 eac	h
			Ban	a and	Net Tota	I Quantity	35.000 ea	ch
		Other Er	ngineeri Say	35.000 each	n @ Rs 917.	28 / each	Rs 32	104.80
2	od55105/2021_2022 Sanding up of existing matt on wooden pane		rface and ap	oplying 3 coa	at of Imperia	a sealer and	d 3 coat of in	mperia P.
	Units outer side	12*2	5.590	2.850		1.13	430.151	
		12*2	5.365	2.850		1.13	412.837	
	Handrails	12*41	0.260	0.750			95.940	
		12*5	0.290	0.965			16.791	
		12*1	0.270	1.300			4.213	
	Posts	12*6	0.330	2.800			66.528	
	Reception	2	10.050	2.950		1.13	66.707	
		2	12.350	2.950		1.13	81.974	
			2 222	0.800			24.960	
	Handrails	2*60	0.260	0.000				
	Handrails	2*60 2*10	1.020	0.280			5.713	
	Handrails Posts						5.713 17.442	

				То	tal Deducte	ed Quantity	0.000 sqn	n
					Net Tot	al Quantity	1223.256	sqm
			Say 12	223.256 sqm	@ Rs 1959		Rs 239	7508.36
SI No	Description	No	L	В	D	CF	Quantity	Remark
			6 MODULA	AR KITCHEN	1			
1	od58940/2021_2022 Supplying, providing a bottom cross support a at a suitable location in	and over hea	d plate racl	k, and all its				
	od58940/2021_2022	1					1.000	
					Tot	al Quantity	1.000 eac	:h
			Sil	To	tal Deducte	ed Quantity	0.000 eac	:h
					Net Tot	al Quantity	1.000 eac	:h
		-	Say ²	1.000 each @	® Rs 58994	.09 / each	Rs 58	994.09
	od58941/2021_2022	ther En	gineeri	ng Orga	anisaTot	_	1.000 1.000 eac	
		M	X		Net Tot	al Quantity	1.000 eac	:h
			Say '	1.000 each @	® Rs 19796	.00 / each	Rs 19	796.00
3	od58942/2021_2022 Supplying ,providing a 0.90m including clay p instructed by the engir od58942/2021_2022	ot with all its	s fittings inc	•				
					Tot	al Quantity	1.000 eac	:h
				To	tal Deducte	ed Quantity	0.000 eac	:h
		al Quantity	1.000 eac	:h				
			Say ²	1.000 each @	® Rs 52439	.19 / each	Rs 52	439.19
4	od58943/2021_2022 Supplying ,providing a	nd fixing 20	L wet grind	er with stain	less steel b	odv includin	ng all its fixir	ng includir
	all its conveyance and od58943/2021_2022	placing at a	a suitable lo			•	charge. 1.000	•

							T	
					Tota	al Quantity	1.000 eac	h
				To	tal Deducte	d Quantity	0.000 eac	h
					Net Tota	al Quantity	1.000 eac	h
			Say 1	.000 each @	Rs 38137	.60 / each	Rs 38	137.60
5	od58944/2021_2022 Supplying,providing antop including bottom crelocation instructed by the	oss support	and all its fi	•				
	od58944/2021_2022	1					1.000	
	_				Tota	al Quantity	1.000 eac	h
			0	To	tal Deducte	d Quantity	0.000 eac	h
			JAM		Net Tota	al Quantity	1.000 eac	h
			Say 1	.000 each @	Rs 25027	.79 / each	Rs 25	027.79
	Supplying, providing an nos of 1/2 gn pan, 1 un placing at a suitable loc od58945/2021_2022	der shelf, 2	over shelve	s and three	sides covere			
	0030943/2021_2022		App. Wall		Total	ol Ougatitu	1.000 eac	h
	0	ther En	gineeri	ng Orga	tal Deducte	al Quantity	0.000 eac	
					7	al Quantity	1.000 eac	
			Say 1	.000 each @		•		028.58
7	od58947/2021_2022 Supplying and providir distance of 0.45m from suitable location instruc	the table to	work table	of size 0.4	5m × 0.60m	n × 0.85m w		
	od58947/2021_2022	1					1.000	
					Tota	al Quantity	1.000 eac	h
				To	tal Deducte	d Quantity	0.000 eac	h
					Net Tota	al Quantity	1.000 eac	h
			Say 1	.000 each @	Rs 19909	.12 / each	Rs 19	909.12
8	od64002/2021_2022 Supplying and providin including all its fittings charge.	_						
	od64002/2021_2022	2					2.000	

	Total Quantity	2.000 each
	Total Deducted Quantity	0.000 each
	Net Total Quantity	2.000 each
	Say 2.000 each @ Rs 16402.40 / each	Rs 32804.80
9	od64126/2021_2022 Supplying, providing and installing stainless steel 2 door frost free vertical freeze Body crafted with stainless steel 304, Copland emerson compressor, Digital proceeds compressor, 220v, 1ph, 2 Doors, Temp. range -15 to -20 with all its fittings incluand placing at a suitable location instructed by the engineer in charge.	essing controller, ¾ hp
	od64126/2021_2022 1	1.000
	Total Quantity	1.000 each
	Total Deducted Quantity	0.000 each
	Net Total Quantity	1.000 each
	Say 1.000 each @ Rs 131098.01 / each	Rs 131098.01
	Supplying ,providing and installing stainless steel 2 door vertical chiller of capacities of capacities with stainless steel 304, Copland emerson compressor, Digital proce compressor, 220v, 1ph, 2 Doors, Temp. range +02 to +06 with all its fittings incluand placing at a suitable location instructed by the engineer in charge.	essing controller, ½ hp
	od64127/2021_2022 Other Engineering Organisations	1.000
	Total Quantity	1.000 each
	Total Deducted Quantity	0.000 each
	Net Total Quantity	1.000 each
11	Say 1.000 each @ Rs 133481.60 / each od64319/2021_2022 Supplying , providing and fixing stainless steel pot wash sink of size 1.00m × bottom cross support and over head plate rack, and all its fittings including all its of at a suitable location instructed by the engineer in charge.	· ·
	od64319/2021_2022 1	1.000
	Total Quantity	1.000 each
	Total Deducted Quantity	0.000 each
	Net Total Quantity	1.000 each
	Say 1.000 each @ Rs 48863.81 / each	Rs 48863.81
12	od64397/2021_2022 Supplying and providing stainless steel chute table of size 1.20m × 0.60m × 0.85m at the centre, bottom cross support and all its fittings including all its conveyance a location instructed by the engineer in charge.	

	10.4007/0004 0000	_					4 000	
	od64397/2021_2022	1					1.000	-
						al Quantity	1.000 eac	
				То	tal Deducte	d Quantity	0.000 eac	h
					Net Tota	al Quantity	1.000 eac	h
		.60 / each	Rs 28	845.60				
13	od66351/2021_2022 Supplying and fixing the and placing at a suitab	•	•	•		ŭ	iding all its o	conveyand
	od66351/2021_2022	1					1.000	
					Tota	al Quantity	1.000 eac	h
			B	То	tal Deducte	d Quantity	0.000 eac	h
			-//		Net Tota	al Quantity	1.000 eac	h
			Say 1	1.000 each @	® Rs 38137.	.60 / each	Rs 38	137.60
	and all its fittings includin charge. od66354/2021_2022	1	No.	ng Orga			1.000	-
		tilei Ei	igiliceli	ing Orga	Tota	al Quantity	1.000 eac	h
		D		То	tal Deducte	d Quantity	0.000 eac	h
					Net Tota	al Quantity	1.000 eac	h
			Say 1	1.000 each @	® Rs 58398	.20 / each	Rs 58	398.20
15	od66357/2021_2022 Supplying and installing 6 cylinders), With DBC connector, Pressure C Pressure Testing and I year warranty) includir in charge.	Click on ad Gauge and Labour cha	aptor, HP re Clamps. In rges guage	egulator, Cor cluding the , connecting	nnector, shu Charge for pipes for b	t off valves, pipe bend urners etc.	Unit Valves ing, Weldin (charges in	With fram g, paintin cluding or
	od66357/2021_2022	1					1.000	
					Tota	al Quantity	1.000 set	
				То	tal Deducte	d Quantity	0.000 set	
					Net Tota	al Quantity	1.000 set	
			S	ay 1.000 set	@ Rs 7746	67.00 / set	Rs 77	467.00
16	od69276/2021_2022 Supplying ,providing a	nd fixing GI	Ducting fo	r SS Hoods	with 22 swo	g ,GI sheet	including ha	inging roc

	scaffolding charges								
	suitable location inst		engineer in o	charge.			1 222		
		1			_		1.000		
						al Quantity	1.000 ead		
	Total Deducted Quantity							0.000 each	
						al Quantity	1.000 ead	h	
			Say 1	.000 each @	@ Rs 76275	.21 / each	Rs 76	275.21	
17	od69277/2021_2022 Supplying , providin Sheet and filters wit placing at a suitable	ng and fixing th 26 SW	G 304 S S S	Sheet, with	all its fitting		•		
		2	//88				2.000		
			6.03	M DO	Tota	al Quantity	2.000 ead	h	
				To	otal Deducte	d Quantity	0.000 ead	h	
	Net Total Quantity							2.000 each	
	Say 2.000 each @ Rs 64357.21 / each							/I I	
18	od69278/2021_2022 Supplying ,providing 0.45m, using 22SW0	g and fixing w G 304 S S Sh	all type hang	ging hood fo	Rs 64357r hot plate/oWG 304 S S	.21 / each losa plate o	Rs 12 f size 1.20n n all its fittin	8714.42 n × 0.90r	
18	Supplying ,providing	g and fixing w G 304 S S Sh	all type hang	ging hood fo s with 26 SV cation instru	@ Rs 64357 r hot plate/o WG 304 S S cted by the	losa plate of Sheet, with engineer in	Rs 12 f size 1.20n n all its fittin	8714.42 n × 0.90r gs includ	
18	Supplying ,providing 0.45m, using 22SW0	g and fixing w G 304 S S Sh	all type hang	ging hood fo s with 26 SV cation instru	© Rs 64357 r hot plate/o WG 304 S S cted by the Total	losa plate of Sheet, with engineer in	f size 1.20m all its fittin charge. 1.000 1.000 each	8714.42 n × 0.90r gs includ	
18	Supplying ,providing 0.45m, using 22SW0	g and fixing w G 304 S S Sh	all type hang eet and filter a suitable loo	ging hood fo s with 26 SV cation instru	© Rs 64357 r hot plate/o WG 304 S S cted by the Total Total Net Total	losa plate of Sheet, with engineer in al Quantity d Quantity al Quantity	f size 1.20m all its fittin charge. 1.000 1.000 eac 1.000 eac	8714.42 n × 0.90n gs includ	
18 SI No	Supplying ,providing 0.45m, using 22SW0	g and fixing w G 304 S S Sh	all type hang eet and filter a suitable loo	ging hood fo s with 26 SN cation instru	© Rs 64357 r hot plate/o WG 304 S S cted by the Total Total Net Total	losa plate of Sheet, with engineer in al Quantity d Quantity al Quantity	f size 1.20m all its fittin charge. 1.000 1.000 eac 1.000 eac	8714.42 n × 0.90n gs includ ch	
	Supplying ,providing 0.45m, using 22SW0 all its conveyance ar	g and fixing w G 304 S S Sh nd placing at	all type hang eet and filter a suitable loo	ting hood for swith 26 SN cation instru	@ Rs 64357 r hot plate/o WG 304 S S cted by the Total Deducte Net Total @ Rs 42904	losa plate of Sheet, with engineer in al Quantity d Quantity al Quantity	f size 1.20m all its fittin charge. 1.000 1.000 each charge and charge are charge. 1.000 each charge are charge are charge.	8714.42 n × 0.90n gs includ ch ch	
	Supplying ,providing 0.45m, using 22SW0 all its conveyance ar	g and fixing w.G 304 S S Sh nd placing at 1 1 No	Say 1 Complete the suitable local s	ning hood for se with 26 SN cation instruction. To	@ Rs 64357 If hot plate/of WG 304 S S Interest of the second of the sec	21 / each losa plate of Sheet, with engineer in al Quantity d Quantity al Quantity al Quantity cF	r size 1.20m all its fittin charge. 1.000 1.000 each charge and charge are charge. 1.000 each charge are cha	n × 0.90r gs includ ch ch ch Remark	
SI No	Supplying ,providing 0.45m, using 22SW0 all its conveyance and Description 1.12 Wiring for light/ pow surface/ recessed n	g and fixing w.G 304 S S Sh nd placing at 1 1 No	Say 1 Complete the suitable local s	ning hood for se with 26 SN cation instruction. To	@ Rs 64357 If hot plate/of WG 304 S S Interest of the second of the sec	21 / each losa plate of Sheet, with engineer in al Quantity d Quantity al Quantity al Quantity cF	r size 1.20m all its fittin charge. 1.000 1.000 each charge and charge are charge. 1.000 each charge are cha	n × 0.90r gs includ ch ch ch Remark	
SI No	Supplying ,providing 0.45m, using 22SW0 all its conveyance and Description 1.12 Wiring for light/ pow surface/ recessed n	nd fixing ward of the state of	Say 1 Compared to the second of the second	ning hood for se with 26 SN cation instruction. To	@ Rs 64357 r hot plate/o WG 304 S S cted by the Tota otal Deducte Net Tota @ Rs 42904 D s insulated co h 1 No 4 so id.	21 / each losa plate of Sheet, with engineer in al Quantity d Quantity al Quantity al Quantity cF	f size 1.20n all its fitting charge. 1.000 1.000 each charge all all its fitting charge. 1.000 each charge all all all all all all all all all al	n × 0.90r gs includ ch	
SI No	Supplying ,providing 0.45m, using 22SW0 all its conveyance and Description 1.12 Wiring for light/ pow surface/ recessed n	nd fixing ward of the state of	Say 1 Compared to the second of the second	ing hood for swith 26 SV pation instruction. To	@ Rs 64357 r hot plate/o WG 304 S S cted by the Tota otal Deducte Net Tota @ Rs 42904 D s insulated co h 1 No 4 so id.	losa plate of Sheet, with engineer in al Quantity al Quantity al Quantity CF	f size 1.20n all its fitting charge. 1.000 1.000 each charge. 1.000 each charge. 20.000 20.000 20.000	n × 0.90r gs includ ch ch ch ch ch ch chech che	
SI No	Supplying ,providing 0.45m, using 22SW0 all its conveyance and Description 1.12 Wiring for light/ pow surface/ recessed n	nd fixing ward of the state of	Say 1 Compared to the second of the second	ing hood for swith 26 SV pation instruction. To	@ Rs 64357 If hot plate/of WG 304 S S Institute of the second of the se	losa plate of Sheet, with engineer in al Quantity al Quantity al Quantity CF	f size 1.20m all its fitting charge. 1.000 1.000 each charge. 1.000 each charge. 20.000 each charge. 20.000 each charge. 20.000 each charge.	8714.42 n × 0.90n gs includ ch ch ch 2904.80 Remark corecable latedcopp etre tre	

2	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									
		1	20.000				20.000			
					Tota	al Quantity	20.000 me	etre		
				To	tal Deducte	d Quantity	0.000 met	re		
					Net Tota	al Quantity	20.000 metre			
			Say 2	0.000 metre	@ Rs 206.	63 / metre	Rs 41	132.60		
3	1.31 Supplying and fixing suincluding providing an connection etc. as reconnection.	nd fixing 3	pin 5/6 am	ps modular	socket out	let and 5/6	ampsmodu			
		4	830	13 6	1		4.000			
		610	Y M	51/1	Tota	al Quantity	4.000 eac	h		
		1	TO DE	To	otal Deducte	d Quantity	0.000 eac	h		
		104	Ma		Net Tota	al Quantity	4.000 eac	h		
			Sa	y 4.000 eacl	h @ Rs 498	.19 / each	Rs 19	992.76		
	od69175/2021_2022 SITC of Ceiling mounted, Chandelier hanging light Elegant design with antique bronze finish. Superior glass diffuser to minimize glare, Recommended to use with energy saving lamps, 5 x 7.5 W A60 LED filament lamp, IP rating 20, Lamp base E27. (Havells ORNALITE CHANDELIER 1 X 5LS E27 BRZ or									
4	SITC of Ceiling mounte glass diffuser to minim	ize glare, F	Recommend	led to use v	vith energy	saving lamp	os, 5 x 7.5 V	W A60 LED		
4	SITC of Ceiling mounte glass diffuser to minim filament lamp, IP rating	ize glare, F	Recommend	led to use v	vith energy	saving lamp	os, 5 x 7.5 V	W A60 LED		
4	SITC of Ceiling mounter glass diffuser to minim filament lamp, IP rating equivalent)	ize glare, F g 20, Lamp	Recommend	led to use v	vith energy RNALITE C	saving lamp	os, 5 x 7.5 V R 1 X 5LS E	V A60 LED E27 BRZ or		
4	SITC of Ceiling mounter glass diffuser to minim filament lamp, IP rating equivalent)	ize glare, F g 20, Lamp	Recommend	led to use v (Havells Of	vith energy RNALITE C	saving lamp HANDELIE	os, 5 x 7.5 V R 1 X 5LS E	N A60 LED E27 BRZ or		
4	SITC of Ceiling mounter glass diffuser to minim filament lamp, IP rating equivalent)	ize glare, F g 20, Lamp	Recommend	led to use v (Havells Of	vith energy RNALITE C Tota otal Deducte	saving lamp HANDELIE	1.000 eac	N A60 LED E27 BRZ or h		
4	SITC of Ceiling mounter glass diffuser to minim filament lamp, IP rating equivalent)	ize glare, F g 20, Lamp	Recommend base E27.	led to use v (Havells Of	Total Deducte	saving lamp HANDELIE al Quantity d Quantity al Quantity	1.000 1.000 eac 1.000 eac	N A60 LED E27 BRZ or h		
5	SITC of Ceiling mounter glass diffuser to minim filament lamp, IP rating equivalent)	nstallation, er) sweep coexcluding rathed 650/1	Say 1 testing and omplete with esistance tyles	.000 each @commission	Total Deducte Net Total Rs 22072 Ring of Ornat down rod, cator, wiring the	HANDELIE al Quantity d Quantity al Quantity .00 / each mental ceili	1.000 eac 1.000 eac 1.000 eac 1.000 eac 1.000 eac 1.000 eac Rs 22 ng fan of wo	M A60 LED E27 BRZ or h h h o72.00 coden finish lades using		
	SITC of Ceiling mounter glass diffuser to minim filament lamp, IP rating equivalent) od69175/2021_2022 od69274/2021_2022 Supply, conveyance, in with 1050 mm (or higher standard accessories insulated and PVC she	nstallation, er) sweep coexcluding rathed 650/1	Say 1 testing and omplete with esistance tyles	.000 each @commission	Total Deducte Net Total Rs 22072 Ring of Ornal down rod, calor, wiring the	HANDELIE al Quantity d Quantity al Quantity .00 / each mental ceili	1.000 eac 1.000 eac 1.000 eac 1.000 eac 1.000 eac 1.000 eac Rs 22 ng fan of wo	M A60 LED E27 BRZ or h h h o72.00 coden finish lades using		
	SITC of Ceiling mounter glass diffuser to minim filament lamp, IP rating equivalent) od69175/2021_2022 od69274/2021_2022 Supply, conveyance, in with 1050 mm (or higher standard accessories insulated and PVC she	nstallation, er) sweep coexcluding rathed 650/1 a /equivaler	Say 1 testing and omplete with esistance tyles	.000 each @commission	Total Deducte Net Total Rs 22072 Rs 22072 Ring of Ornal down rod, callow, wiring the	HANDELIE al Quantity d Quantity al Quantity .00 / each mental ceili	1.000 eac 1.000 eac 1.000 eac 1.000 eac 1.000 eac Rs 22 ng fan of wo ackles and b	N A60 LED E27 BRZ or h h h o72.00 coden finish lades using 20mm PVC ded original		
	SITC of Ceiling mounter glass diffuser to minim filament lamp, IP rating equivalent) od69175/2021_2022 od69274/2021_2022 Supply, conveyance, in with 1050 mm (or higher standard accessories insulated and PVC she	nstallation, er) sweep coexcluding rathed 650/1 a /equivaler	Say 1 testing and omplete with esistance tyles	ded to use w (Havells OF) To .000 each @ commission 1500mm of ype regulate 3 core rour	Total Deducte Net Total Rs 22072 Rs 22072 Ring of Ornal down rod, callow, wiring the	HANDELIE al Quantity d Quantity al Quantity .00 / each mental ceili anopies, sha e down roo r flex wire o	1.000 each 1.000	N A60 LED E27 BRZ or h h h h O72.00 coden finish lades using 20mm PVC ded original		

					Ne	et Total Quantity	1.000 eac	h
			Say 1	000 each @		3990.00 / each		990.00
	100070/0004 0000		Say i	.000 each (₽ K5 I	3990.00 / each	KS 13	990.00
6	od68879/2021_2022 Supply, Installation, testart DG set with acous 10% overload for one self regulated, class H 0.8pf, 50Hz 0.85 load welded construction for the self regulated construction for the self regulated construction for the self-regulated construction for the self-regulate	istic enclosu hour after 2 insulation, s I factor 3ph	ire and stan hours of ope suitable for d ase, 4 wire	dard contro eration, with continuous c system. <b< th=""><th>I pane AMF _I operation or>Bas</th><th>I. The engine shapanel. Alternator- on at 1500rpm geseframe-</th><th>all be capab brushless, enerating 41</th><th>ble of taking self excited, 5V +/-5V at</th></b<>	I pane AMF _I operation or>Bas	I. The engine shapanel. Alternator- on at 1500rpm geseframe-	all be capab brushless, enerating 41	ble of taking self excited, 5V +/-5V at
	od68879/2021_2022	1					1.000	
						Total Quantity	1.000 eac	h
			Pos	Тс	tal De	ducted Quantity	0.000 eac	h
			-//		Ne	et Total Quantity	1.000 each	
			Say 1.	000 each @	Rs 65	0000.00 / each	Rs 65	0000.00
	6800lumens having d suitable to fit on tubul with bottom dia.200m exsisting cement conc year AMC complete.	ar pole. (b) m with base	Pole :- 3.5/4 e plate and	Mtr. long (top dia. 10 er the direc	clear l	neight -210kg) ar foundation bolt	mless pole etc. comple	of cast iron ete fixed on
		1 3				Total Quantity	5.000 eac	h
	ed			To	tal De	ducted Quantity		
	Net Total Quantity						5.000 each	
			Say 5.	000 each @	Rs 10	0293.00 / each	Rs 50°	1465.00
SI No	Description	No	L	В	D	CF	Quantity	Remark
			8 GENERA	TOR ROOM	1			
1	2.3.1 Banking excavated eal layer with 1/2 tonne repower roller of minimulants, and guide banks,	oller, or woo um 8 tonnes	oden or stee and dress	el rammers, ing up, in e	and rombank	olling every 3rd a	ind top-mos flood bank	t layer with
		1	3.000	2.000			6.000	
						Total Quantity	6.000 cun	า
				To	tal De	ducted Quantity	0.000 cun	า
					Ne	et Total Quantity	6.000 cun	า

	Say 6.000 cum @ Rs 578.15 / cum									
2	2.6.1 Earth work in excavation by mechanical means (Hydraulic excavator)/manual means over area (exceeding 30 cm in depth, 1.5 m in width as well as 10 sqm on plan) including disposal of excavate earth, lead up to 50 m and lift up to 1.5 m, disposed earth to be levelled and neatly dressed.All kinds soil									
	floor	1	2.500	2.000	0.400		2.000			
				1	Tota	al Quantity	2.000 cum	1		
				To	tal Deducte	d Quantity	0.000 cum	1		
					Net Tota	al Quantity	2.000 cum	1		
			S	ay 2.000 cur	n @ Rs 223	3.41 / cum	Rs 4	46.82		
	nominal size) floor	1	2.500	2.000	0.100		0.500			
		11 65	2.000	2.000	1 17	L Quantity	0.500 cum	<u> </u>		
	1	5	0.000 cum							
	Total Deducted Quantity 0.000 cum Net Total Quantity 0.500 cum									
		ther Er	ngineesa	v 0.500 cum		-		556.72		
		4.1.2 Providing and laying in position cement concrete of specified grade excluding the cost of centering as shuttering - All work up to plinth level:1:1/2:3 (cement : 11/2 coarse sand : 3 graded stone aggregate 2 mm nominal size)								
4	Providing and laying in					_		_		
4	Providing and laying ir shuttering - All work up					_		_		
4	Providing and laying ir shuttering - All work upmm nominal size)	to plinth le	evel:1:1/2:3 (cement : 11	/2 coarse s	_	ded stone aç	•		
4	Providing and laying ir shuttering - All work up mm nominal size) floor foundation	to plinth le	2.500	2.000	0.300 0.150	_	1.500	ggregate 2		
4	Providing and laying ir shuttering - All work up mm nominal size) floor foundation	to plinth le	2.500	2.000 2.000	0.300 0.150	and: 3 grad	1.500 0.750	ggregate 2		
4	Providing and laying ir shuttering - All work up mm nominal size) floor foundation	to plinth le	2.500	2.000 2.000	0.300 0.150 Total	and: 3 grad	1.500 0.750 2.250 cum	ggregate 2		
4	Providing and laying ir shuttering - All work up mm nominal size) floor foundation	to plinth le	2.500 2.500	2.000 2.000	0.300 0.150 Total Deducte Net Total	and: 3 grad	1.500 0.750 2.250 cum 0.000 cum 2.250 cum	ggregate 2		
5	Providing and laying ir shuttering - All work up mm nominal size) floor foundation	to plinth le	2.500 2.500 Sa	2.000 2.000 To	0.300 0.150 Total Deducte Net Tota @ Rs 8859	and: 3 grad	1.500 0.750 2.250 cum 0.000 cum 2.250 cum Rs 19	ggregate 2		
	Providing and laying in shuttering - All work up mm nominal size) floor foundation floor top 4.3.1 Centering and shutter	to plinth le	2.500 2.500 Sa	2.000 2.000 To	0.300 0.150 Total Deducte Net Tota @ Rs 8859	and: 3 grad	1.500 0.750 2.250 cum 0.000 cum 2.250 cum Rs 19	ggregate 2		
	Providing and laying in shuttering - All work up mm nominal size) floor foundation floor top 4.3.1 Centering and shutter footings, bases for co	to plinth le	2.500 2.500 Sang strutting,	2.000 2.000 To y 2.250 cum	0.300 0.150 Total Deducte Net Tota @ Rs 8859	and: 3 grad	1.500 0.750 2.250 cum 0.000 cum 2.250 cum Rs 19	ggregate 2		

	Total Deducted Quant	tity 0.000 sqm
	Net Total Quant	
	Say 1.350 sqm @ Rs 350.00 / sq	·
6	10.16.1 Steel work in built up tubular (round, square or rectangular hollow tubes e cutting, hoisting, fixing position and applying a priming coat of approved stee and bolted with special shaped washers etc. complete.Hot finished welded t	etc.) trusses etc., including
	1 2.500 2.000 25.0	125.000
	Total Quant	ity 125.000 kg
	Total Deducted Quant	iity 0.000 kg
	Net Total Quant	ity 125.000 kg
	Say 125.000 kg @ Rs 176.20 / I	rg Rs 22025.00
	manufacturer's specifications including appropriate priming coat, preparation of steel work	
	5 0.5	
	Total Quant	
	Total Quali	tity 2.500 sqm
	Total Deducted Quant	0.000 sqm
	A Committee of the Comm	0.000 sqm
	Total Deducted Quant	0.000 sqm sity 2.500 sqm
8	Other Engineering Organisations Net Total Quant	tity 0.000 sqm tity 2.500 sqm Rs 582.75 thickness and of approved
8	Total Deducted Quant Other Engineering Organ Net Total Quant Say 2.500 sqm @ Rs 233.10 / sq 12.48 Providing & fixing on roof pressed clay tile (Mangalore tile) of 20 mm nominal	tity 0.000 sqm tity 2.500 sqm Rs 582.75 thickness and of approved
8	Total Deducted Quant Other Engineering Organ Net Total Quant Say 2.500 sqm @ Rs 233.10 / sq 12.48 Providing & fixing on roof pressed clay tile (Mangalore tile) of 20 mm nominal size and as per approved pattern on steel frame work complete (steel frame value) 2 (2.5+.83)/ 0.950	tity 0.000 sqm To a square squa
8	Total Deducted Quant Other Engineering Organ Net Total Quant Say 2.500 sqm @ Rs 233.10 / sq 12.48 Providing & fixing on roof pressed clay tile (Mangalore tile) of 20 mm nominal size and as per approved pattern on steel frame work complete (steel frame value) 2 (2.5+.83)/ 2 0.950	tity 0.000 sqm Total 2.500 sqm Total 2
8	Total Deducted Quant Other Engineering Organ Net Total Quant Say 2.500 sqm @ Rs 233.10 / sq 12.48 Providing & fixing on roof pressed clay tile (Mangalore tile) of 20 mm nominal size and as per approved pattern on steel frame work complete (steel frame value) 2	tity 0.000 sqm To a sqm
8	Total Deducted Quant Other Engineering Organ Net Total Quant Say 2.500 sqm @ Rs 233.10 / sq 12.48 Providing & fixing on roof pressed clay tile (Mangalore tile) of 20 mm nominal size and as per approved pattern on steel frame work complete (steel frame value) 2	tity 0.000 sqm The strict of
8	Total Deducted Quant Other Engineering Organ Net Total Quant Say 2.500 sqm @ Rs 233.10 / sq 12.48 Providing & fixing on roof pressed clay tile (Mangalore tile) of 20 mm nominal size and as per approved pattern on steel frame work complete (steel frame value) 2	tity 0.000 sqm The strict of
9	Total Deducted Quant Other Engineering Organ Net Total Quant Say 2.500 sqm @ Rs 233.10 / sq 12.48 Providing & fixing on roof pressed clay tile (Mangalore tile) of 20 mm nominal size and as per approved pattern on steel frame work complete (steel frame value) 2	thickness and of approved work to be paid separately 3.164 1.800 tity 4.964 sqm tity 0.000 sqm tity 4.964 sqm
	Total Deducted Quant Other Engineering Organ Net Total Quant Say 2.500 sqm @ Rs 233.10 / sq 12.48 Providing & fixing on roof pressed clay tile (Mangalore tile) of 20 mm nominal size and as per approved pattern on steel frame work complete (steel frame value) 2	thickness and of approved work to be paid separately) 3.164 1.800 iity 4.964 sqm iity 4.964 sqm iity 4.964 sqm iity 4.964 sqm m Rs 1978.40 thickness and of approved thickness and thick

				_	(-I.B. /	10	0.000	4			
				Тс	tal Deducte		0.000 me				
	Net Total Quantity										
			Say	/ 6.000 metr	e @ Rs 88.	74 / metre	Rs 532.44				
10	5.22.6 Steel reinforcement f binding all complete			-	•	•					
		1	3.114			30.0	93.420				
					Tota	al Quantity	93.420 kil	ogram			
				To	tal Deducte	d Quantity	0.000 kilo	gram			
					Net Tota	al Quantity	93.420 kil	ogram			
			Say 93.420	kilogram @	Rs 102.61	/ kilogram	Rs 9	585.83			
SI No	Description	No	1/1	В	D	CF	Quantity	Remark			
		9 CI	VIL WORK I	FOR LAMP	POST						
	soil	1									
	(5 Other Er	0.600 ngineeri	0.600	0.600 anisa t ot	al Quantity	1.080	n			
		5 Other Er		ng Orga	anisation		1.080 cun				
				ng Orga	anisatot	d Quantity	1.080 cun	n			
			Rineeri	ng Orga	anisaTota otal Deducte Net Tota	d Quantity	1.080 cun 0.000 cun 1.080 cun	n			
2	4.1.2 Providing and laying is shuttering - All work umm nominal size)	Dther Er	R S	ng Organia To	Net Total Met Total Met Total Met Total Met Grade et al.	d Quantity al Quantity 3.41 / cum excluding th	1.080 cun 0.000 cun 1.080 cun Rs 2	n 241.28 entering and			
2	4.1.2 Providing and laying i	Dther Er	R S	ng Organia To	Net Total Met Total Met Total Met Total Met Grade et al.	d Quantity al Quantity 3.41 / cum excluding th	1.080 cun 0.000 cun 1.080 cun Rs 2	n 241.28 entering and			
2	4.1.2 Providing and laying i	in position coup to plinth le	s ement concrevel:1:1/2:3 (ay 1.080 cur ete of speci	Net Total Deducte Net Total m @ Rs 223 fied grade 6 /2 coarse s	d Quantity al Quantity 3.41 / cum excluding th	1.080 cun 0.000 cun 1.080 cun Rs 2 e cost of ceded stone ag	n 241.28 entering and ggregate 20			
2	4.1.2 Providing and laying i	in position coup to plinth le	s ement concrevel:1:1/2:3 (ay 1.080 curvete of speci (cement : 11	Net Total Deducte Net Total m @ Rs 223 fied grade 6 /2 coarse s	d Quantity al Quantity 3.41 / cum excluding the and : 3 grades	1.080 cun 0.000 cun 1.080 cun Rs 2 e cost of ceded stone ag	n 241.28 entering and ggregate 20			
2	4.1.2 Providing and laying i	in position coup to plinth le	s ement concrevel:1:1/2:3 (ay 1.080 curvete of speci (cement : 11	Net Total Deducte Net Total m @ Rs 223 fied grade e /2 coarse s 0.600 Total otal Deducte	d Quantity al Quantity 3.41 / cum excluding the and : 3 grades	1.080 cun 0.000 cun 1.080 cun Rs 2 e cost of ceded stone ag 1.080 cun 1.080 cun	n 241.28 entering and ggregate 20			
2	4.1.2 Providing and laying i	in position coup to plinth le	sement concrevel:1:1/2:3 (ay 1.080 curvete of speci (cement : 11	Net Total Deducte Net Total m @ Rs 223 fied grade e /2 coarse s 0.600 Total otal Deducte Net Total	d Quantity al Quantity 3.41 / cum excluding the and : 3 grades al Quantity d Quantity al Quantity	1.080 cum 0.000 cum 1.080 cum Rs 2 e cost of ceded stone ag 1.080 cum 0.000 cum 1.080 cum	n 241.28 entering and ggregate 20			
2	4.1.2 Providing and laying i	in position can be printed by the plant of t	sement concrevel:1:1/2:3 (ay 1.080 cure ete of speci (cement : 11 0.600	Net Total Deducte Net Total m @ Rs 223 fied grade e /2 coarse s 0.600 Total otal Deducte Net Total @ Rs 8859	d Quantity al Quantity 3.41 / cum excluding th and : 3 grad al Quantity d Quantity al Quantity al Quantity 2.28 / cum	1.080 cun 0.000 cun 1.080 cun Rs 2 e cost of ce ded stone ag 1.080 cun 0.000 cun 1.080 cun Rs 9	n 241.28 entering and ggregate 20 n n n 568.02			

								1			
	Total Quantity 9.000 sqm										
		d Quantity	0.000 sqm								
	Net Total Quantity								9.000 sqm		
	Say 9.000 sqm @ Rs 350.00 / sqm							Rs 3150.00			
4						ning, cutting cally Treate	0.	• .			
			5	0.600	0.600	0.400	15.0	10.800			
					-	Tota	al Quantity	10.800 kil	ogram		
					To	otal Deducte	d Quantity	0.000 kilo	gram		
				100	R.	Net Tota	al Quantity	10.800 kilogram			
				Say 10.800	kilogram @	Rs 102.61	′ kilogram	Rs 1108.19			
SI No	Descr	iption	No	EXA	В	D	CF	Quantity	Remark		
				10 GS	T @12%						
		Lu	mp-Sum To	tal	37.3K.7	TAI	F	Rs 962933.8	8		
	SI No	Desci	ription	No	T	В	D	CF	Quantity		
Remark				11	CENTAGE	@8%					
		Lu	mp-Sum To	tal	an of Pag		F	Rs 641955.92			
	SI No	Desc	iptioner En	gin\eri	ng Org	anis ^B atio	ns ^D	CF	Quantity		
Remark				12 GST	ON CENTA	GE@18%					
		Lump-Sum Total									
				Pr	ovision for (GST paymen	ts (in %) @	0.0%			
	Amount reserved for GST payments							0.00			
						Total		9744890.0	0		
					Lumpsum	for round off		110.00			
								TOTAL Rs	9745000.00		
							Round	led Total R	s 97,45,000		
					Rupee	s Ninety Sev	en Lakh Fo	rty Five Tho	usand Only		

(Cost Index Applied for this estimate is 41.53%)