



Compan	y Name :-	TAX INVOICE Oris	ginal for Recipien
		SM INFRA	g
GST NO:	e Business Address :-	A-56, GREEN VALLEY FARDIABAI	D
State Nar		06ATGPM6541B1ZY	
		HR	
State Cod	구 프레스	,06	
ax is Pay	yable On Reverse Charge :-	NO	
	OICE No.:-	GST/HR/24-25/13	
NVOICE	E Date:-	17.10.2024	
		Details of Receiver	
Vame:		TRAVEL FOOD SERVICES PRIVA	
ADDRES	S	New Terminal 1, Indira Gandhi	I E
		International Airport,	
State Nan	ne :-	AIRPORT T-1	
O NO.:-		TFSPL/PO/23-24/000124	
GST NO:		07AADCB2762L2ZJ	
BILL STA	TUS		
	DISC	RUNNING INVOICE @ 5% OF PO V.	
1	CIVIL, INTERIOR	SAC CODE- 995419	AMOUNT
	the state of the s	PO VALUE IS= 1700000	85000.00
		ready claimed @80%	
	THIS BILL IS MAKE @	95% OF PO VALUE , TOTAL 85% BILL	
		TOT	0.5000.00
		IGST @ 18%	15300.00
		Round Off +/-	
		TOTAL BILL VALU	
		Total Bill Value After Adjestm	ent 100200 00
	(One La	acs Three Hundred Only.)	ent 100300.00

FOR SM INFRA

Proprietor

SM INFRA:

H. O.: B-657, First Floor, Greenfields, Faridabad B. O.: K1/A, Kalkaji New Delhi

M. : +91 9999923691

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· money	
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Same	

REQ #: ROO49 REQ #: ROO40 RED #: REQ Date: 15/01/2024 19:22-3 Render City :			Comp. Date: 15/01/202	5/01/2024	Vendor Name: SM Infra	: SM Infra		
FRO New: FROQ 49 COST COMPARISON REPORT REQ Date: 15/91/2024 1942-00 Telephone #1: Inchest TESPU-2224-00106 Telephone #1: Telephone #1			RFO #: R0049	***************************************	Contact Name	: Alisha		
Part		DEO No. DO040 COCT COMPANICOM DEDOM	NI CHI MOOT	12024 10.22		· Allsila		
Proceedings Proceedings Procedings P	HOSPITALITY	RFQ NO: RU049 CUST CUMPARISON REPORT	RCD Date: 15	/2024 19 /2024 19	-			
Providing Pills Providing					1			
	PR Number: TFSPL-232	4-00106			Email: sales@	sminfra.net		
	Package / RFQ Name: Ti				Round #: 4 (R	FQ)		
Item Code Item Name Item Description IUOM Qsy Minimum A Unit Price Amount Item Code Item Name Iuo Item Description IUOM Qsy Minimum A Unit Price Amount Item Description IUOM Qsy Minimum A Unit Price Amount Item Description IUOM Qsy Minimum A Unit Price Amount Item Description IUOM Qsy Minimum A Unit Price Indicate Indicat	Buyer: Jogeswar Sahu				Techanical Sco	re:		
HIDGOT PRICE 500 Question Validity Date : HIDGOT PRICE 500 Question Validity Date : HIDGOT PRICE 500 Minimum A Unit Price Amount 11 10 AMY TERMINER TREATMENT 11 AMY TERMINER TREATMENT 11 AMY TERMINER WORKS 11 AMY TER	Comp. #:4		Currency :INR		Quotation Date			
Item Code Item Name Item Description UOM Qty Minimum Alunt Price Amount 11.0 MINIT TENNITE TREATMENT MOG for Court Most School Mod for Court Mod for			BUDGET PRIC	E::00	Quotation Vali	dity Date:		
BOO for Cult work for TI Taco Bell BOO for Curi work for TI NOST			100			Amount	Work Done	RA Amount
ANTITERMITE TREATMENT		Taco Bell		1		1,500,000.00		
Providing Injecting anti termite treath Providing Injecting anti Sq. ft. 640 9,600.00 15 15 15 15 15 15 15	1 1.0	NT		*			Section 19	
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Dismantling of Existing Wall Tiling/Pla Dismantling of Existing 4 Dismantling of Existing Wall Tiling/Pla Dismantling of existing Gexisting Gexisting Gexisting Gexisting Gexisting Gexisting Gexisting floss	11		OX.				0.85	0
Dismantling of existing glazed double of Dismantling of existing GSq.Ft. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	12 2.06	Dismantling of Existing Wall Tiling/Pla Dismantling of Existi	ing V				0.85	0
Dismantling of existing glazed double d Dismantling of existing flosp. Dismantling of existing floor average 5 Dismantling of existing flSq.Ft. Dismantling of existing floor average 5 Dismantling of existing flLS Dismantling of existing plumbing line 4 Dismantling of existing flLS Dismantling of existing plumbing line 4 Dismantling of existing flLS Dismantling of existing plumbing line 4 Dismantling of existing flLS Dismantling of existing Electrical line 4 Dismantling of existing flLS Dismantling of existing plumbing line 4 Dismantling of existing flLS Dismantling of existing plumbing line 4 Dismantling of existing flLS Dismantling of existing plumbing line 4 Dismantling of existing flLS CIVIL WORKS	13	Dismantling of existing ceramic tiles cladismantling of existi	Q				0.85	0
Dismantling of existing floor average 5 Dismantling of existing f Sq.Ft. 0 0 0 0	14 2.07		B				58.0	0
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Dismantling of existing ply boxing/clad Dismantling of existing [LS] 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	17 2.10	þ	H		e e		0.85	0
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SUB TOTAL OF DISMANY CIVIL WORKS CIVIL WORKS CIVIL WORKS Providing Filling light wt. Foam/sipor Providing Filling light wt. Goam/sipor Providing laying light wt. Brick bat col Providing laying light wt. Go. Goam/sipor Providing laying light wt. Brick bat col Providing laying light wt. Brick bat col Providing laying light wt. Modi foam te Providing layi	19 2.12		þ			the second section of the second section of	0.85	0
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Providing laying light wt. Brick bat col Providing laying light w Sq. ft. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	26 3.05	Filling light wt. Foam/sipor Providing	7	0			0.85	0
Providing laying light wt. Brick bat col Providing laying light w Sq. ft. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	27 3.06	laying light wt. Brick bat co Providing		0	. 1		0.85	0
Providing laying light wt. Brick bat col Providing laying light w Sq. ft. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	28 3.07	laying light wt. Brick bat co. Providing		0	3		0.85	0
Providing laying light wt. Brick bat col Providing laying light w Sq. ft. 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	29 3.08	laying light wt. Brick bat co Providing		0				0
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3.11 Providing laying light wt. Modi foam t Providing laying light w Sq. ft. 0 0 0 0 0 3.12 Providing laying light wt. Modi foam t Providing laying light w Sq. ft. 0 0 0 0 3.13 Providing laying light wt. Modi foam t Providing laying light w So. ft. 0 0 0	31 3.10	laying light wt. Brick bat co Providing	ht w Sq. ft.	0			0.85	0
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3.13 Providing laying light wt. Modi foam (Providing laying light w So. ft. 0 0 0	33 3.12	Modi foam t Providing		0			0.85	0
31.hg. 13.hg. 2	34 3.13	Providing laying light wt. Modi foam t Providing laying ligh	ht w Sq. ft.	0	0	0	0.85	0

35 3 14	Providing Laving screeding of average Providing	ing Laying screed Sq. ft.	Sq. ft.	530	32,160.00	00	32,100.00	0.03	21330
36 3 15		Laying PCC a	Sq. ft.	0	0	0	0	0.85	0
	Providing Laving plaster of average th Providing	Laying plaste	Sq. ft.	1090	34,880.00	32	34,880.00	0.85	29648
381317	Providing and constructing straight bril Providi	and construct	Sq. ft.	0	0	0	0	0.85	0
39 3.18	Brick Ma		Sq. ft.	0	0	0	0	0.85	0
40 3.19			Sq. ft.	20	2,640.00	132	2,640.00	0.85	2244
41 3.20		Providing and laying Str	Sq. ft	410	56,580.00	138	26,580.00	0.85	48093
42 3.21	Block wo	Str	sqft	0	0	0	0	0.85	0 011,01
43 3.22		Laying 12-19	Sq. ft.	1242	54,648.00	44	54,648.00	0.85	46450.8
44 3.23	Providing and laying water- proofing Providi	and laying w	Sq. ft.	1090	171,130.00	157	171,130.00	0.85	145460.5
45 3.24			Sq. ft	0	0	0	0	0.85	0
46 3.25		Making cut-out in BRICK	Sq. ft.	0	0	0	0	0.85	0
47 3.26	Providing laying of M20 grade reinfor Providing	laving of M20	C.ft	0	0	0	0	0.85	0
48		L OF CIVIL WO		-			0	0.85	0
49 4.00	3KS	FLOORING/STONE/TILE						0.85	0
50 4.01	ned Kota	22 X22 Pr	Sq. ft	536	97,552.00	182	97,552.00	0.85	82919.7
51 4 02		fixing of 12 m	R. ft.	164	20,500.00	225	36,900.00	0.85	31365
57 4 03		laving 600m	Sq. ft.	0	0	0	0	0.85	0
53 4 04		laying 600m	R. ft.	0	0	0		0.85	0
54 4 05	Providing fixing of 19 mm thk. let Blad Providing	fixing of 19 m	R. ft.	0	0	0	0	0.85	0
55 4 06	Providing fixing of 19 mm thk. Black c Providing	fixing of 19 m	R. ft.	0	0	0	0	0.85	0
56 4 07	Providing fixing of 19 mm thk. Black c Providing	fixing of 19 m	R. ft.	0	0	0	O service and the service of the ser	0.85	0
57 4 08	Providing fixing of 19 mm thk. Black c Providing	fixing of 19 m	sqft	0	0	0	O the second of	0.85	0
58 4.09	Providing and fixing of 4 inch high 4 in Providi	and fixing of 4	rft	0	0	0	0	0.85	0
59 4.10	tform of	Providing and making Posqft	sqft	0	0	0	0	0.85	0
60 4.11	P/F of 1 x 1 x 6 inch high concrete blo P/F of 1	$x 1 \times 6$ inch hig	C.ft	0	0	0	0	0.85	0
61		SUB TOTAL OF FLOORIN						0.85	0
62 5.00		WALL FINISHING WORK						0.85	0
63 5.01	OW Tile for	Providing and Fixing PI	Sq. ft.	1098	187,758.00	171	187,758.00	0.85	159594.3
64 5.02	Tile for I	Providing and Fixing PII	Sq. ft.	144	38,448.00	338	48,672.00	0.85	41371.2
65 5.03	Providing and Fixing Tile on 10mm the Providing and Fixing	II	Sq. ft.	0	0	0		0.85	0
66 5.04	Providing Fixing of 10MM THK BISON Providing	Fixing of 101	Sq. ft.	0	0	0	0	0.85	0
67 5.05	Providing Fixing of corrugated sheet d Providing	Fixing of cort	Sq. ft.	81	27,378.00	338	27,378.00	0.85	23271.3
68 5.06		Providing, making fixin	Sq. ft.	37	49,950.00	2575	95,275.00	0.85	80983.75
69 5.07	thk. fire	Providing and fixting of	SqFt	25	51,575.00	2063	51,575.00	0.85	43838.75
70 5.08	et wide (Providing, making fixin	Sq. ft.	18	33,300.00	2675	48,150.00	0.85	40927.5
71 5.09		Providing, making fixin	Sq. ft.	0	0	0	O service of the serv	0.85	0
72 5.10	4.3	and fi	Sq. ft.	0	0	0	0	0.85	0
73 5.11		of 2x	sqft	0	0	0	0	0.85	0
74 5 12	-	9n	sqft	0	0	0	0	0.85	0
75	-					Α.		0.85	0
76 6.00		PAINTING/POLISHING V						0.85	0
77 6.01	ased pri	applying Cer	sqft	0	0	0	0	0.85	0
78 6.02	+	and applying	rft	18	1,350.00	75	1,350.00	0.85	1147.5
79 6.03		4	saft	13	364	28	364	0.85	309.4
		Ŧ	-	-		-			

81 6.05	Providing and applying Local texture a Providing and applying	olying sqft	n	0	0		0.85)
82 6.06	Providing applying 3 coats of Plastic p Providing applying 3 co	ng 3 cd sqft	102	2,856.00	28	2,856.00	0.85	2427.6
83	OLISHING SUB TOTA	AINTIN					0.85	
84 7.00	CEILING WORKS CEILING WORKS						0.85	
85 7.01		Metal (Sq. ft.	438	65,700.00	200	87,600.00	0.85	74460
86 7.02	P/F seamless FIRE RATED GYPSUM BOP/F seamless FIRE RAT	E RATH Sq. ft	102	14,790.00	150	15,300.00	0.85	13005
87	OF CELING WORKS SUB TOTAL OF	CELING V					0.85	0
88 8:00	POP WORKS POP WORKS				20 Page 1		0.85	0
89 8.01	Providing Applying 10 to 18 mm thk. (Providing Applying 10	ng 10 Sq. ft.	0	0	0	0	0.85	0
90 8.02		ng 08 Sq. ft.	0	0	0	0	0.85	0
91 8.03	loor of av Providing		0	0	0	0	0.85	0
92 8.04	t 250 GSM P/f pvc floo	ection saft	0	0	0	0	0.85	0
93						-	0.85	0
94 9.00	WOOD/ DOOR WORKS WOOD/ DOOR WORKS	DRKS	_				0.85	0
95 9.01	Providing, making fixing Flush door (3 Providing, making	fixin Nos	0	0	0	0	0.85	0
96 9.02	Providing, making fixing sliding french Providing, making	fixin Nos	0	0	0	0	0.85	0
97 9.03		fixin Nos	1	35,000.00	75000	75,000.00	0.85	63750
90.6 86		fixin RFt	18	6,804.00	378	6,804.00	0.85	5783.4
99 9.07	hk. fire rat	ng 19n SqFt	14	20,160.00	1440	20,160.00	0.85	17136
100 9.08		ding, fasqft	8	00.009,6	1200	00'009'6	0.85	8160
101 9.09	tation wit		0	0	0	0	0.85	0
102 9.10	Providing and fixing 3 thk FULL HT. P Providing and fixing	ng 3 thsqft	0	0	0	0	0.85	0
103 9.11	Marandi v	ng 50 sqft	0	0	0	0	0.85	0
104 9.12	Providing and fixing 50 X 50 Marandi Providing and fixing	ng 50 sqft	0	0	0	0	0.85	0
105 9.13	rd with 12	ng soft sqft	3	585	195	585	0.85	497.25
106 9.14	Providing and fixing of 4 inch high 19m Providing and fixing of	ng of 4 Rft	3	1,005.00	335	1,005.00	0.85	854.25
107 9.15	Providing and fixing of 19mm thk. fire Providing and fixing of	ng of 1sqft	37	22,755.00	615	22,755.00	0.85	19341.75
108 9.16	Providing and fixing of 3 mm thk. Whit Providing and fixing of	ng of {sqft	5	1,750.00	350	1,750.00	0.85	1487.5
109 9.17	Providing and fixing of bison board ov Providing and fixing of	ng of b sqft	0	0	0	0	0.85	0
110 9.18	P/f of Looking 6MM thk c.e.p. Mirror to P/f of Looking 6MM thk	M thk sqft	0	0	0	0	0.85	0
111 9.19	Providing and making janitor s cabinet Providing and making ja	cing ja sqft	0	0	0	O protection and the protection of the second	0.85	0
112 9.20	Providing fixing of 10 mm thk. Bison throviding fixing of	of 10 n sqft	0	0	0	0	0.85	0
113 9.21	Providing fixing of 10 mm thk. Bison d Providing fixing of	of 10 m sqft	13	2,600.00	200	2,600.00	0.85	2210
114 9.22	Providing fixing of Powder coated alu Providing fixing of Pow	of Pow sqft	0	0	0	0	0.85	0
115 9.23	Providing, fabricating wooden self with Providing, fabricating w	ing w sqft	0	0	0	0	0.85	0
116 9.24	Providing and fixing 4mm veneer of ap Providing and fixing 4m	ng 4mi sqft	0	0	0	0	0.85	0
117 9.25	Providing and fixing 12x 75mm wide w Providing and fixing	ng 12x sqft	0	0	0	0	0.85	0
118 9 26		ng 12n sqft	0	0	0	0	0.85	0
119 9 27		ng 1mt sqft	0	0	0	0	0.85	0
120	_	_				5 S	0.85	0
121 10 00		3KS		_	* 28		0.85	0
122 1001	fixing of 12 mm	and fil SqFt	0	0	0	0	0.85	0
123 10 02		4	0	0	0	0.288.203.288	0.85	0
124 10 03	in position	Ę.					0.85	O
	Door size - 3 x 7	nos	0	0	0		0.85	0
			-	0	0	O Service Control	0.85	C

	Door size - 6-3 x 8-8	Door Size - 6 - 3 x 8 -8	200	5	0	5	ういとなったがいいという	000	>
128 10.04	thick black shad	ding fixing 3mm t	Sq. ft.	0	0	0	0	0.85	0
129 10.05	black shad	fixing 3mm t	Sq. ft	0	0	0	0	0.85	0
130 10.06	fixing 3mm thick wooden st	fixing 3mm t	Sq. ft.	0	0	0	0	0.85	0
131 10.07	wooden st	fixing 3mm t	Sq. ft.	0	0	0	0	0.85	0
132 10.08	4S stand		KG	2	825	165	825	0.85	701.25
133 10.09	50x50) r	I -	KG	12	1,980.00	165	1,980.00	0.85	1683
134 10.10	17		KG	0	0	0	0	0.85	0
135 10.11	25 mm SS	Providing fixing of 25 m	rft	0	0	O Standard	0	0.85	0
136	15 mm SS	fixing of	rft	06	18,000.00	200	18,000.00	0.85	15300
137 10.12	fixing of 25 mmwide 1mm t		rft	0	0	0	0	0.85	0
	ide 1mm t	fixing of	rft	0	0	0	0	0.85	0
139	ide 1mm t		rft	0	0	0	0	0.85	0
140 10.13	3 mm MS	making and		0	0	0	0	0.85	0
141 10.14	vall corner		r e	-			2 1	0.85	
147		mm angle	Rft	14	1,750.00	125	1,750.00	0.85	1487.5
143		38x38x3mm angle	Rft	0	0	0	0	0.85	0
144		50x50x6mm angle	Rft	0	0	0	O was a second of the second o	0.85	0
145 1015	fon 4 high 2mm thi	Providing fixing of on 4		0	0	0	0	0.85	0
101 611	eet cover	1		0	0	0	0	0.85	0
147 1017	+-	_	sqft	0	0	0	0	0.85	0
148 10 18	mm hollor	roving and fixing of 50	sqft	0	0	0	0	0.85	
149 10 19	4S mesh fix		Rft	0	0	0	0	0.85	
0 10 20	300mm high	leakage proof SS trey wi	sqft	0	0	0	0	0.85	
151 10.21		Fixing of supplied SS har	Nos	0	0	0	0	0.85	
152 10.22	olling shutt	Providing and fixing of N	_	1			Compatible of the property of	0.85	
153		Motorized	sqft	0	0	0	0	0.00	
154		Manual	sqft	0	0	0	0	0.85	
155	TAL OF FACADE/ MS WORK	SUB TOTAL OF FAÇADE						0.85	
6 11 00		Misc. Work						0.85	0 1000
157 11 01	nd fixing of 50mm x 50 mm	Providing and fixing of	gRFT .	70	13,300.00	190	13,300.00	0.85	11305
159 11 02	requireme	Ceiling alignment as per	. sqft	0	0	0		0.85	
150 11 02	hook	Providing fixing of SS of	Nos	0	0	0		0.85	
127 11.03	inclusive d	Fixing of SS tray in boh.F	RNos	0	0	0	0	0.85	000
11105	ate inclusiv	Fixing of fire extinguishe	enos	8	2,000.00	8200	68,000.00	0.85	5/800
101 11.03	lusive of a	Fixing of Air curtain. Rate	sou	0	0	0	0	0.85	
107 11.00	-lucive of a	Fixing ofcounter tap.Rat	t nos	0	0	0	0	0.85	
163 11.07	/ unloadin	Lahour charges for Load	Mandays	0	0	0		0.85	
164 11.08	-	Labour charges for hous	s Mandays	0	0	0	0	0.85	
165 11.09	pung ana i	D/f Heat resistant film f		0	0	0	0	0.85	
166 11.10	ternal glad	r/I near resistant mines		0	0	0	0	0.85	
167 11.11	requireme	/ F UI SCAILDIAINS as per		-	2.000.00	2000	2,000.00	0.85	1700
168 11.12	complete	- 1	-	10	0	0		0.85	2.0
169 11.13	as per site	=	nos					0.85	
170 11.14	er-TELEP	Providing of Aluminium	_	-	0	0	0	0.85	
171	8		NOS	5				200	
							and the second of the state of the second	1000	

	0.85 14875	0.85 16362.5	0.85 0	0.85 0	0.85 1037			0.85 0	0.85 0	0.85 0	0.85 0	2	0.85 111562.5	0.85			3	0.85 18921	0.85		14		93	No and the state of				89	0.85		0.85 0	0.85 0	0.85 0	0.85	0.85	0.85	0.85		0.85		1149			
0	17,500.00	19,250.00	0	0	1,220.00	0		0	0	0	0		131,250.00	200,000,000		13,300.00	11,900.00	22,260.00	0	0		0	1,100.00	0	0	1	700	008	0		0	0	0	0		0								
0	17500	19250	0	0	20	0		0	0	0	0		175 13			140 1	170	210 2	0	0			220	0	0	A Comment	350	400	0		0	0	0	0		30 Sec. 10 0	0	0		280	3380 13			
0	12,000.00	15,500.00	0	0	1,220.00	0		0	0	0	0	*	131,250.00			11,875.00	11,900.00	22,260.00	0	0	The second second	0	1,100.00	0	0	000	007	008	O		0	0	0	0		0	0	0		3	13,520.00	13,520.00	13,520.00	13,520.00 2,520.00 6,290.00
0			0	0	19	0		0	0	0	0	1,000	750	Lorenza de		95	70	106	0	0		0	2	0	0		2	2	0		0	0	0	0		0	0	0			4	4	4 4	18
nos	sou	sou		Truck load		RFT		pox	pox	nos	pox		SQ.FT.	SON		Rft	Rft	Rft	Rft	Rft		rft	rft		Rft		Nos	Nos	nos		Rft	Rft	Rft	Rft	3	Rft	Rft	Rft			Nos	Nos	Vos	Nos Rft Rft
10	12	16	Provinding laying of bu	0	Proivding and applying	Providing fixing of Bru						ADDITIONAL ITEMS	Providing and fixing of 1	BOQ for Plumbing work	Providing, fixing, jointing	20mm dia	25mm dia	32mm dia	40mm dia	50 mm dia	Providing, fixing, jointing	25mm	32mm	3sink drain pipe	160mm dia	stalling testing			\neg	/ing , testing	50mm dia		100mm dia	150mm dia	Supply, Installation, Test	Γ				Supply, Installation, Test		-	on, Test	on, Test
10	12	16	Provinding laying of bubble sheet to	debris from site of other ag		eding wit						ADDITIONAL ITEMS	Providing and fixing of 19mm thk. Biso		sting in po			32mm dia		50 mm dia	fixing, jointing testing in po		32mm	40mm_3sink drain pipe	2	talling testing and commissi				ing, testing comm	50mm dia		a	2 1	allation, Testing and Comm						ation, Testing and Comm	ng and Comm Commission	stallation, Testing and Comm mm Fixing, Testing Commission	ng and Comm Commission
3	4	2	5 11.15	7 11.16	178 11.17	179 11.18	180 11.19			2		12.00	186 12.01		7/1	3					3 2	The grant of the second second	2 (32)	9		33			and the state of t	4					5					9				
173	174	175	176	177	17	17	18	181	182	183	184	185	18		187	188	189	190	191	192	193	194	195	196	197	198	199	200	201	202	203	204	205	206	207	208	209	1	210	210	210 211 212	210 211 212 213	210 211 212 213 213	210 211 212 213 214 215

	Sunsy Cours	Commission Providing, Fixing, Lestin						0.00	0
219		50mm dia	Rft	0	0	0	0	0.85	0
220		75mm dia	Rft	0	0	0	0	0.85	0
221		100mm dia	Rft	0	0	0	0	0.85	0
222		150 mm dia	Rft	C	0	0	0	0.85	0
223 9	Providing, laying, testing commissioni	-		7	8.400.00	1200	8.400.0	0.85	7140
224 10	Construction brick masonary manhol	-		-	0	0	Spinson Law of	0.85	0
225		560 x 300 mm		4	14.000.00	5650	22.600.00	0.85	19210
226	375 x 375 mm	375 x 375 mm	Nos	-	2,500.00	4400	4,400.00	0.85	3740
227 11	Providing and fixing of drain chamber	_						0.85	0
228	CI cover	CI cover						0.85	0
229	375 x 375 mm	375 x 375 mm	Nos	0	0	0	0	0.85	0
230	1100 x 2000 mm	1100 x 2000 mm	Nos	0 0	0 0		0	0.85	
231	SS Cover	SS Cover	201	5		5		0.85	
232	375 x 375 mm	375 x 375 mm	Nos	-	3,200.00	3200	3.200.00	0.85	2720
233	1100 x 2000 mm	1100 x 2000 mm	Nos	0	0	0	0	0.85	0
234	MS Cover	MS Cover						0.85	0
235	375 x 375 mm	375 x 375 mm	Nos	0	0	0	0	0.85	0
236	1100 x 2000 mm	1100 x 2000 mm	Nos	0	0	0	0	0.85	0
237 12	Providing and fixing Angle cock/Angle	Providing and fixing Ang	Nos	16	24,000.00	2200	35,200.00	0.85	29920
238 13	Providing and fixing Single lever taps o	Providing and fixing Sing	Nos	2	3,000.00	1500	3,000.00	0.85	2550
239 14	Providing and fixing Pillar cock of appr	Providing and fixing Pill	Nos	1	1,850.00	1850	1,850.00	0.85	1572.5
240 15	Providing and supplying 40 litrs geyse	Providing and supplying	Nos	0	0	0	O the control of the	0.85	0
241 16	Providing and supplying 35 litrs geyse	Providing and supplying	Nos	1	18,200.00	18200	18,200.00	0.85	15470
242 17	itrs geyser	Providing and supplying	Nos	1	7,500.00	9400	9,400.00	0.85	7990
243 18	Providing and fixing of Wall mounted v	Providing and fixing of V	Nos	0	0	0	0	0.85	0
244 19	P/F of Cistern for WCHindware - Conce	P/F of Cistern for WCHi	Nos	0	0	0	O specific in the specific production of the spe	0.85	0
245 20		Providing and fixing Und	Nos	0	0	0	0	0.85	0
246 21	Providing and fixing 20 mm C.P. Brass p	Providing and fixing 20 r	Nos	0	0	0	0 %	0.85	0
247 22	Provinding and fixing SS health faucet	Provinding and fixing SS	Nos	0	0	0	0 (0)0000000000000000000000000000000000	0.85	0
248 23	per holde	Providing and fixing Toi	Nos	0	0	0	0.000	0.85	0
249 24	SS body)	Fixing of Hand dryer (ha	Nos	0	0	0	0	0.85	0
250 25	Providing and fixing Sink mixture (hav	Providing and fixing Sin	Nos	0	0	0	O seems or any or and propagation of the	0.85	0
251 26	(Jabour c	Doing Equipment conne L/S	r/s	1	3,000.00	3000	3,000.00	0.85	2550
252 27	providing Fixing of counter mounted \$	providing Fixing of coul	Nos	0	0	0	0	0.85	0
253 28	ounted \$	providing Fixing of cou	sou	1	250	250	250	0.85	2175
254 29	Fixing of Portable grease trap below 3	Fixing of Portable grease	Nos	1	1,250.00	1250	1,250.00	0.85	1062 5
255 30	ter supp	Making connection for R	Nos	1	1,250.00	1250	1.250.00	0.85	1062 5
256 31	commiss	Supply, installing, testing					The state of the s	0.85	
257		75mm dia	Nos	0	0	0	0.30	0.85	0
	100mm dia	100mm dia	Nos	0	0	0	0	0.85	0
259 32	alling, testing and commiss	Supply, installing, testing						0.85	0
260		-	Nos	2	3,700.00	1900	3,800.00	0.85	3230
261			Nos	0	0	0	0	0.85	0
262			Nos	0	0	0	0	0.85	0
576						The same of the last of the la			

264 33	Supply, installing, testing and commiss Supply	Supply, installing, testing			The street of the street of		0.00	
265	Used for the RO Water Tank of water st Used for		Nos	0) 0	0	0.85	
266	waterst	F	Nos	0)	0	0.85	
267	water st		Nos	0)	0	0.85	
268 34		v. installing, testing					0.85	
269	Water Tank of water storage capacity d Water	apacity d Water Tank of water sto Nos	SO	0		0	0.85	
270	Water Tank of water storage canacity d Water Tank of water stol Nos	Tank of water sto No	SO	0		0	0.85	
271	Water Tank of water storage capacity dWater	anacity (Water Tank of water sto Nos	SO	0	0	0	0.85	
272	Water Tank of water storage capacity dWater	apacity dWater Tank of water stol Nos	so	0	0	0	0.85	
273 35	Fixing of 20mm heavy quality ss gratin Fixing	ss gratin Fixing of 20mm heavy of nos	SC	0	0	0	0.85	
274 36		Providing and fixing Cov		1			0.85	0
275		_	nos	0	0	0	0.85	0
276			nos	0	0	0	0.85	0
277			nos	0	0	0	0.85	0
278			nos	0	0	0	0.85	0
279			nos	0	0	0	0.85	0
280			nos	0	0	0	0.85	0
281 37	t paddle operated faucet (bel	P/F of foot paddle operand	nos	1 2,500.00	3200	3,200.00	0.85	2720
282 38	(GI) to co	Providing flexible water no	nos	0	0	O the second of	0.85	0
283 39	Providing Waste Coupling, Make - JAQU Provid		nos	0 0	0	0	0.85	0
284 40	-	Fixing of pressure Pump No	Nos	0 0	0	0	0.85	0
285 41	ump inst	Water Motor/Sludge/CuNo	Nos	0 0	0	of confusion of the fact of the same plants and the same of the sa	0.85	0
286 42	Providing fixing of water meter as per Providing	fixing of wate	Nos	1 5,000.00	2000	5,000.00	0.85	4250
287 43	RO	plant installation and LS	-	1 0	2500	2,500.00	0.85	2125
288 44	Providing fixing of pressure gauge at Providing	fixing of pres	Nos	18 0	875	1	0.85	13387.5
289 45	Providing 15mm Dia. pvc flexible pipe Providing	ding 15mm Dia. pv Ft.		17 1,700.00	100	1,700.00	0.85	1445
290 46	-	Installed water tanks to No	Nos	0 0	0		0.85	0
291 47	providing and applying non removable provid	providing and applying LS	3	1 0	2500	2,500.00	0.85	2125
292 48	Making connection from TBs chamber Making	ng connection fron LS		0 0	0	0	0.85	0
						1,700,000.00	0.85	1445000
				G. TOTAI		1,700,000.00		1445000
			8	80% Amount already claimed	dy claimed	1360000		1360000
				Remaining Amount	nount	340,000.00		85000
				Gst @18%	9	61200		15300
-				Total Amount with GST	ith GST	401 200 001	20 00 10 10 10 10 10 10 10 10 10 10 10 10	100300

Toco Bill Civil and Plumbing

OK

Lode	[[6]] Manie	000 6 - 00 1 5 6 6 1 5 6	UOM	1.000	Minimum Amount	Unit Price A	1,500,000.00	95%	1425000
$\mathcal{L}_{\mathbb{Z}}$	ANTI TERMITE TREATMENT	ANTI TERMITE TREATMENT	705	1.000	Maria de Paris de Salado.			95%	
	Provides: Injecting anti termite treatment for entire area (Pest control) with Durmat, Injecting and creating a chemical barrier all around columns walls, all corners, top surface, junction of wall and floors as per manufacturer specification s and ISI standards including a 1 year	Providing Injecting anti termite treatment for entire area (Pest control) with Durmat, Injecting and creating a chemical barrier all around columns, walls, all corners, top surface, Junction of wall and floors as per manufacturer specification s and ISI standards including a 1 year guarantee under suitable undertaking on stamp paper etc, complete as directed. (Mode of measurement to be on carpet area of floor and not the area						35 7.	912
1	area of surface treated). SUBTOTAL OF ANTITERMITE	a Carrollona Larrollo IV	Sq. ft.	640.00	9,600.00	15.00	9,600.00	95% 95%	7.1.4
	TREATMENT	SUB TOTAL OF ANTITERMITE TREATMENT DISMANTLING WORKS						95%	مداره خمصت المحادث والمدارم
	DISMANTLING WORKS Dismantling brick work in 230mm thick walls to all heights. Levels. The rate shall be Inclusive of removing glazed tiles, cement plaster(both sides), RCC stiffener and disposal of unserviceable material as directed to municipal dumping ground.	Dismantling brick work in 230nm thick walls to all heights. Levels. The rate shall be Inclusive of removing glazed tiles, cement plaster(both sides), RCC stiffener and disposal of unserviceable material as directed to manicipal dumping ground.	Sq. ft.	0.000	.00	0.00	.00	95%	
01	Dismantling brick work in 115mm thick walls to all heights levels. The rate shall be inclusive of removing glazed tales, cement plaster, RCC stiffener and disposal of unserviceable material as directed to municipal	unserviceable material as directed to		0.000	00	0.00	.00	95%	
02	dumping ground. Dismantling of Existing RCC SLAB /	municipal dumping ground. Dismanding of Existing RCC SLAB / Making	Sq. ft.	0.000	.00	0.00		95%	
.03	Making Cut Out in Slab Dismantling of / Making Cut out in existing R.C.C Slab upto any depth/ thickness in beams/ lintels/ columns inclusive of stacking of re- usable/serviceable material at directed place as per direction of project engineer, removal / disposal of unserviceable material to municip dumpain, ground as directed by Engineer in Charge.	R.C.C Slab upto any depth/thickness in beams/lintels/columns, inclusive of statcling of re-usable/serviceable material at directed place as per direction of project enginees; (Sq. ft.	0.000	.00	0.00	.00.	8	5-).
2.04	Cutting Koles in ECC Slats for drainage pipe and water supply and other services as per the requirement and to fift and repair back completed in all respects including water proofing at required specification as per directed by Project Manager. The contractor shall provide the guarant for any scepage to hole, 6, dia meter hole.	and water supply and other services as per the requirement and to fill and repair back completed in all respects including water proofing of required specification as per directed by Project Manager. The contractor	Nos.	0.000	.00	0.00	.00	05% 05%	
2.05	Dismanting of Existing Glazing Dismanting of existing glazing completely with all hardwares accessories including all repairing works, strukting of re- usable/serviceable materials as directed by project engineer and disposan of unserviceable material a directed to municipal demping group or as discred by Engineer-In-Charg Dismanting of Existing Wall	Dismantling of existing glazing completely with all hardwares accessories including all repairing works, stacking of re-usable/serviceable materials as directed by project enginee; and disposal of unserviceable material as directed to municipal dumping ground or as directed by Engineer-in-Charge	Sq.Ft.	0.000	.00	0.00	.00	95% 95%	
2.06	Distriction of the state of the	Dismantling of existing ceramic thes cladding/Plaster on walls at all heights and removal of debris from site. The rate shall be inclusive of removing the base mortar:	1000	0.000	.00	0.00	.00	95%	
2.07	Domaining of existing glazed doub doors or appleidy with all hardware accessor es including all repairing works, stacking of re- usable/servicesible materials as directed by project engineer and disparsal of unserviceable material a directed to municipal damping gro- or as directed by Engineer-In-Charj	Dismantling of existing glazed double doors completely with all hardwares accessories including all repairing works, stacking of rejusable/serviceable materials as directed by project engineer and disposal of it unserviceable material as directed to it municipal dumping ground or as directed by Engineer-In-Charge.	Nos.	0.000	.00	- 0.00	.00	95 %	
5 2.08	Dismanthing of existing floor averages 50min to chipoffand removal of del from site. The rate shall be inclusive removing the base morar disposal unservice able material by directed managed dumping ground or as directed by Engineer-to-Charge.	oris Dismantling of existing floor average 50 mu e of thichipoffand removal of debris from site. The of rate shall be inclusive of removing the base		0.000	00	0.00	.00)5%	
6 2 09	Distinguiting of existing plumbing I disposal of unserviceable material directed to municipal damping groor as discreted by Engineer-In-Char	as disposal of unserviceable material as directed and to municipal dumping ground or as directed	11 11 11 11 11 11	0.000)00	0.00	.00	95%	

		disposal of unserviceable material as disposal of unserviceable material as directed to municipal dumping ground of the control of the contro	Dismantling of existing Electrical line disposal of unserviceable material as directed to municipal dumping ground or as directed by Engineer-In-Charge.	L.S	0.000	.00	0.00	00 2	95%	0
	1	unserviceable material as directed to	Dismantling of existing ply boxing/cladding disposal of unserviceable material as directed to municipal dumping ground or as directed by Engineer-In-Charge.	LS	0.000	.00	0.00	.00	95%	0
	1	Dismanting of existing ceiling disposal of unserviceable material as directed to municipal dumping ground as as directed by Engineer-In-Charge.	Dismantling of existing ceiling disposal of unserviceable material as directed to, municipal dumping ground or as directed by Engineer-in-Charge.	LS	0.000	.00	0.00	.00	95%	0
20	2.12	SUB TOTAL OF DISMANTLING WORKS	SUB TOTAL OF DISMANTLING WORKS						95% 95%	0
21	300	Providing Filling light wt. Foam/so-press blocks to conceal drainage plumbing lines for Grease trap of average this of 100 mm thick with CM 1.4. The rates shall include for Top Loyer should be finished properly to receive flooring layer on it. The same shall be completed as per	Providing Filling light wt. Foam/siporex blocks to conceal drainage plumbing lines for Grease trap of average thk of 100 mm thick with CM 1.4. The rates shall include for Top layer should be finished properly to receive flooring layer on it. The same shall be completed as per the details are provided in drawings or as directed by Architect.	Sq. ft.	0.000	.00	0.00	.00	95%	0
	3.01	Providing Filling light wt. Foam/siporex blocks to conceal drainage plumbing lines for Grease trap of average thk of 150 mm thick with CM 1.4. The rates shall include for Top byer should be finished properly to receive flooring layer on it. The same shall be completed as per the details are provided in drawings of as directed by Architect.	receive flooring layer on it. The same shall be		0.000	.00	0.00	.00	95%	0
	3.03	Providing Filling light wt Foam/suporex blocks to conceal drainage plumbing lines for Grease trap of average this of 200 mm thick with CM 14. The rates shall include for Top layer should be finished properly to receive flooring layer on it The same shall be completed as per the details are provided in drawings of as directed by Architect.	receive flooring layer on it. The same shall be	Sq. ft.	0.000	.00	0.00	.00	85	57.
2:	5 3.04	Providing Filling light wt. Foam/si-perex blocks to conceal drainage, plumbing lines for Grease trap of average thk of 250 mm thick with CM 14. The rates shall include for Top layer should be finished properly to receive flooring layer on The same shall be completed as per the details are provided in drawings as directed by Architect.	receive flooring layer on it. The same shall be	e	592.00	5 59,2 00.00	100.00	59,200.00	95%	56240
	6 3.05	Providing Filling light wU Foam/s porex blocks to conceal drainage plumbing lines for Grease trap of a-erage this of 300 mm thick with CM 1.4. The rates shall include for Top tayer should be finished properly to receive flooring layer on The same shall be completed as per the details are provided in drawings as directed by Architect	blocks to conceal drainage plumbing lines for Grease trap of average this of 300 mm thick with CM 14. The rates shall include for it. Top layer should be finished properly to receive flooring layer on it. The same shall b	e	0.000	.00	0.00	.00)5%	0
	7 3.06	Freeighted laying light wit Erick bat cobs to concell drainage plumbing lines for these trap of average thic 100 mm with CM 1.4 top layer shoul be finished properly to receive flooring type on it.	Providing laying light wt. Brick but coba to conceal drainage plumbing lines for Grease	Sq. ft.	0.000	.00	0.00	.00) 5%	0
	8 3.07	Providing laying light wt. Brick but coba to concell drainage plumbing lines for Grease trap of average thk 150 mm with CM 14 top layer shoul be finished properly to receive	Providing Taying light wt. Brick bat coba to conceal drainage plumbing lines for Grease		0.000	.00	0.00	.00	15%	Ö
	29 3.08	Frovidace bying light wt. Brick bat cobs to concent drainage phimbing lines for brease trap of average this 200 mg. with CM 1.4 top fayer shoul be finisted properly to receive	Providing Taying light wt. Brick but edibit to of conceal drainage plumbing lines for Grease		0.000		0.00	.00	95%	0
	30 3.09	Providing Taying light wt Brick bat coba to conceal drainage—plumbing lines for Grease trap of average thic 250 mm with CM 1 4 top layer shoul be finished properly to receive	Providing Taying light wt. Brick bat cobato of conceal drainage plumbing lines for Grease		0.000	. t	0.00	.00	95%	0
	31 3.10	Providing laying light at Brick bat cobato conceal drainage—plumbing lines for Grease trap of average thic 300 mm with CM 14 top layer shoul be finished properly to receive	Providing Taying light wt. Brick but color to conceal drainage plumbing lines for ticeas		0.000		0.00	.00	95%	0

The state of the s

				÷				(1) (1) (1) (1) (1) (1) (1) (1) (1) (1)			
		loi mi fin	Greate trap of average this of 200 cm with CM 1.4 top layer should be asked properly to receive flooring to account.	Providing laying light wt. Modi foam to conceal drainage plumbing lines for Grease rap of average this of 200 mm with CM 14 op layer should be finished properly to ecceive flooring layer on it.	Sq. N.	0.000	.00	0.00	000	95%	
	/	to for int	r Grease trap of average the of 250 of the mouth CM 1.4 top layer should be inshed properly to receive flooring.	Providing laying light wt. Modiform to conceal drainage plumbing lines for Grease trap of average tilt of 250 mm with CM 1.4 top layer should be finished properly to receive flooring layer or 1.5			.00				0
1	3.12	Pr to for my	oviding Taying light wt. Modi foam conceal drainage plumbing lines of Greace trap of average thk of 300 m with CM 1.4 top layer should be ushed properly to receive flooring	Providing Taying light wt. Modi foam to, conceal drainage—plumbing lines for Grease trap of average thk of 300 mm with CM 14 top layer should be finished properly to processe flowing to the control of	Sq ft.	0.000	.00	0.00	.00	95%	0
	3.13	av ce co	oviding Laying screeding of erage thickness of 50mm (1 ment 3 fine aggregate - 4mm size) impleted as per the details are ovided in drawings or as directed	Providing Laying screeding of average thickness of 50mm (1 cement 3 line aggregate - 4mm size) completed as per the details are provided in drawings or as directed by Aches	Sq. ft.	0.000	32,160.00	60.00	32,160.00	15%	30552
35	3.14	Pi th cc gr n	roviding Laying PCC average nickness of 75mm of M 10 grade of sucrete (1 cement, 3 coarse sand, 06 raded stone aggregate of 20 mm ominal size) completed as per the etails are provided in drawings or as	Providing Laying PCC average thickness of 75mm of M 10 grade of concrete (1 cement, 3 coarse sand, 06 graded stone aggregate of 20 mm nominal size) completed as per the details are provided in drawings or as	Sq. ft.						0
	3.15	p tl s	irected by Architect, rowthing: Laying plaster of average nickness of 12mm (1 cement 3 and) completed as per the details are rovided in drawings or as directed by Architect.	directed by Architect. Providing Laying plaster of average, thickness of 12min (1 cement 3 sand) completed as per the details are provided in drawings or as directed by Architect.	Sq. ft. Sq. ft.	1090.0	34,880.00	32.00	34,880.00	95%	33136
38	3 17	18 18 18 18 18	providing and constructing straight prick masonry of thickness 230 mm or more in super structure for any shapes, fins, projections, in shafts, ander caunter / platform / cupboards using selected quality burnt clay FPS pricks of class designation 75 faid in rement mortar 1 6 (1 cement 6 coarses and) ms, joints finished, flushly rake to 6mm depth including scaffolding, curing complete as per specification and drawing or as directed by Project in-Charge.	Providing and constructing straight brick imasonry of thickness 230 mm or more in super structure for any shapes, fins, projections, in shelts, under counter / platform / cupboards, using selected quality burnt clay PPS bricks of class designation 75 laid in cement mortar 1 6 (1 cement 6 coapses and) mix, joints finished, flush/ raked to finm depth including scaffolding, curing	Sq. ft.	0.000		0.00	.00	95%	0
	39 3 1	18	Providing and laying Straight Brick Masony, using selected quality burnt clay FPS brick of class designation 75 grade in 115mm thk brick walls in superstructure in all required shapes pattern with cement mortar 1 4 (1 cement - 4 coarse sand) including joints finished flushed/ raked to 6mm depth a work proceeds including from reinforcement (2 nos. 6 mm dia) at every fourth coarse and 4 inche thick RCC stiffner (4x8mm dai main bars and 6mm dia stirrups) complete, an soaking the bricks at least 24hrs before use, curing for 7 days, scaffolding, curing all complete at all heights as per specification and drawing or as directed by Project-in Charge (hoop reinforcement shall b supplied by the contractor)	Providing and laying Straight Brick Masonry using selected quality burnt clay FPS brick of class designation 75 grade in 115mm thk' brick walls in superstructure in all required in shapes pattern with cement mortar 1.4 (I coment. 4 coarse sand) including joints finished flushed / raked to form depth a worl proceeds including non-reinforcement (2 pg 6 mm dia) at every fourth coarse and 4 inche thick RCC stiffner(4x8mm dai main bars and 6mm dia stirrups) complete, and soaking the bricks at least 24 hrs before use, curing for 7 days, scaffolding, curing all complete at all heights as per specification and drawing or a directed by Project-in-Charge. (hoop	k s. s.	0.000	.00	0.00	00	%	51.
			Providing and laying Straight Brick Masonry using selected quality burn clay FPS brick of class designation 7 grade in 115mm thk brick bund wa with consent mortar 1.4 (1 rement coarse s.and) including joints finished lightheriand soaking the bricks at lea 24hrs before use, and finished with both side plaster as directed by Proj	5 Providing and Living Straight Brick Masonity using selected quality burnt clay PSWirck o dass designation 75 grade in 115mm thic bird bund walf with cement mortar 14 (1 cement 4 coarse sand) including joints finished flushed and soaking the bricks at	h	20.00	2,640.00	132.00	2,640 00	95%	2508
	41 3		Providing and Laying Straight Block work using in 100mm thik AAC blockwork using in 100mm thik AAC blockwork using in 100mm thik AAC blockwalls in superstructure in all requires superstructure in all requires superstructure in the superstructure in all requirements in the superstructure in all superstructur	Providing and laying Straight Block work! I using in 100mm thk AAC block walls in superstructure in all required shapes patter with cement mortar 14 (1 cement 4 coards and) including sents finished flushed/rake to 6mm depth a work proceeds including in reinforcement (2 nos. 6 mm dia) at every fourth coarse and 4 mnet blick RC. Id stiffner (Astinin da main bars and 6mh dia stirrups) complete, and soaking the bricks least 24hrs before use, curing for 7 days, it is caffolding, curing all complete at all height as per specification and drawing or as directed by Project-in-Charge. (boop	ed on at		00 56,580.00	138.00	56,580.00	95%	53751

				-					
work using a shapes 1 4 (1 cem joints in a feet a verificate a cert field and feet a verificate and feet a south and feet a south and feet a south and feet a cert field and fee	antern with cement mortar 1 suring is shed flushed/ raked to 6 mwith cowrk proceeds including inchement (2 nos. 6 mm dia) at the coarse and 4 inche thick mer(4x9mm dai man bars of dia stirrups) complete, and the bricks at least 2 dirse, curing for 7 days. The complete and the complete and the pricks at least 2 dirse, curing for 7 days. The complete and the projection of the projection	ing and laying Straight Block work in 150mm (the AAC block walls in tructure in all required shapes pattern ment mortar 1.4 (1 cement. 4 coarse including roms finished flushed) railed in depth a work proceeds including from cement (2 nos. 6 mm dia) at every coarse and 4 inche thick RCC (r(4x8mm da main bars and 6 mm dia) so) compiete, and soaking the bricks at 4hrs before use, curing for 7 days, dding, curing all complete at all heights specification and drawing or as ed by Project-in-Charge. (hoop recement shall be supplied by the parter)		o.000 .	00	0.00	.00	25%	0
42 3.21 Providinate coment ceiling work s and plu finish titles at at junc door/rackin surface etc., c drawin Note galva (24 g junct concepropensus both chen Plas surface propensus both chen plas furface propensus fixed pay fixed pay fixed pay fixed pay fixed pay fixed plas surface propensus both chen plas surface propensus both chen plas surface propensus pay fixed pay fixed pay fixed plas page page page page page page page page	ing Laying 12-15mm thick in cement mortar 1 4 (1 (13 GRADE) 4 coarse sand) to call types of RCC. work, brick arfaces at all levels in line, level unsh including smooth cement or roughening of surface to hold not providing necessary grooves cutions of walls and ceiling, window frames inclusive of any the joints, roughing the RCC. re, necessary curing scaffolding mompleted as per details given in ling or as directed by Architect. Allow for providing and fixing noized chicken mesh 300mm wide lauge, 12mm size) at every ion of brick masonry and rete members to be plastered gauged, sides of mesh. Provision for nical bonding with a layer of ter Master from Roff for RCC acces and use of Recton fibres to id superficial cracks. No extra ment shall be made for providing ng of chicken wire mesh, Plaster	ading Laying 12-15mm thick plaster in int mortar 1.4 (Lement (43 GRADE) 4 se sand) to ceiling, all lypes of RCC, work, work surfaces at all levels in line; level plumb inctuding smooth cement finish or hening of surface to hold tiles and riding necessary grooves at junctions of sand ceiling, door/window frames usive of racking the joints, roughing the surface, necessary curing scaffolding etc. pleted as per details given in drawing or interested by Architect. The Allow for providing and fixing a property and concrete members to be stered, properly stretched and nailed suring equal thickness of plaster on bothes of mesh. Provision for chemical bonding in a layer of Plaster Master from Roff for, C. Surfaces and use of Recron fibres to avoic perficial cracks. No extra payment shall be ade for providing fixing of chicker wire esh, Plaster Master and Recron.				44.00	54,648.00	95%	51915.6
Profession 3.22	oviding and laying water- proofing eatment to hand wash, BOH area insisting of 4mm Thk Pidlitte(Basic the Rs.2000 / Roll of 10mX1m) as approved, cleaning and smoothing of Pidlitte Rs.2000 / Roll of 10mX1m) as proved, cleaning and smoothing of Pidlitte Rs.2000 / Roll of 10mX1m) as or rising lvl. 2mmx 12mm groove at 150mm from oor rising lvl, one coat of Bitcote/Dr sixit/Apex/STC/equivalent (as proved)-heavy body bitumen rimer (Fasic Rate Rs.82 / Kg) conting is a primer on surface and till 300mm from floor rising lvl. application of mm th. membrane sheet as per application detail and packing the hole cuts for pipe line and checking the area which is water proofed, including surface preparation, cleaning the existing Booring completed as per details given in drawing/Architect instruction. Mode of Measurment to be of the capret area not the surface	roviding and laying water-proofing reatment to hand wash, BOH area consisting 4mm The Pichitue (Basic Rate Rs. 2000 / Ro of 10mXIm) as approved, cleaning and commothing of entire surface, smooth plasted proto 300mm from floor rising Ivl, 12mmx12mm groove at 150mm from floor rising Ivl, 12mmx12mm groove at 150mm from floor rising Ivl, poly body bitumen primer (Basic Rate Rs. Fixit/Apex/STC/equivalent (as approved)-heavy body bitumen primer (Basic Rate Rs. fx) (Kg) coating as a primer on surface and till 300mm from floor rising Ivl, application of 4mm this membrane sheet as per application and checking the area which is water/proofineluding surface preparation, cleaning the existing flooring completed as per details given in drawing/Architect instruction. Mo of Measurment to be of the capret area into	32 contect.		54,648.00	157.00		% 5	162573.5
41 3.23	Providing of water proofing - chemical Treatment - the slab to be cleaned and apply 3 coats of chemical on the floor and on the peripheral walls up to 300mm thate includes of laying the integral water proofing compound including surface preparation, cleaning the existing flooring completed as per details given in drawing/Architect instruction. Note-Warrante to be provided up to 5 years. Make the Fixit/Pdilite(pidlfin 2k) Mode of Measurment to be of the capret area not the surface treated. Making cut-out in BRICK WALL for	Providing of water proofing - chemical Treatment - the stab to be cleaned and app 3 coats of chemical on the floor and on the peripheral walls up to 300mm.Rate include of laying the integral water proofing compound including surface preparation, cleaning the existing flooring completed as per details given in drawing/Architect instruction. Note - Warrantee to be provided by the proofing to the provided of the p	ly l	0.000		0.0	0 .00	95%	0
46 3.25 47 3.26	fresh air exhaust, cutting of cement mortar, cement plaster, and disposal of unserviceable material shall be dumped to municipal ground or as directed by Project Architect Providary, Jaying of M20 grade ceinforced cement concrete (11.5.3)	shuttering as per details given in drawing as directed by Engineer in Charge. The co	Sq. ft.	0.000	d so	0.0			0

						*	4		Y CONTRACTOR		
		1	B TOTAL OF CIVIL WORKS S	UB TOTAL OF CIVIL WORKS		- 1				95%	0
		F	PORTYG/STONE/TILE WORKS F	LOORING/STONE/TILE WORKS						95%	0
	101	E/Ko pail Cer cer ma inc wa po pail ep (B	rof 25 tile 22 XZ2 Prepolished ta Stine Booring in brick, battern per jo in tower a bed of 20mm tilk. Innent startar (1 4) jointed with ment starty mixed with pigment to be taken to be for the form to be cludins hole cutting for traps, stage, cutting etc. including wax lised at the final stage/ops review per joint to be filled with latterete oxy grout. saic 6 at of fre polised Kota stone	/Fol 25 thk, 22 X22 Prepolished Knta Stone cooring in brick pattern paper joint over a ced of 20mm the Cement mortar [1.4] cointed with cement sharry mixed with ingment to match the color of kota stone cluding hole cutting for traps, wastage, atting etc. including wax polised at the final stage/ops review paper joint to be filled with atticrete epoxy grout. Basic Rate of Pre polised Kota stone R8.75/sft.]	q. ft.	536.00	97,552.00	182.00	97,552.00	95%	92674.4
		po joi ed m sh th m cc es	lge over a bed of 20 mm thk. Cement ortar († 4) jointed with cement urry mixed with pigment to match be colouse of KOTA including	Providing fixing of 12 mm thk pre-polished kota stone 4 high with paper joint with chainfering of one vertical edge over a bed of 20 mm thk. Cement mortar (14) jointed with cement slury mixed with pigment to match the coloure of KOTA including necessary wastage cutting, polishing complete and modifying of kota edges paper joint to be filled with fatierete epoxy grout (Basic Rate of Kota stone Rs 75/ sit)	R. ft.	164.00	20,500.00	225.00	36,900.00	95%	35035
51	4.02	P v v 8 c c c c c c c c c c c c c c c c c	roviding laying 600mm X 600mm intrifiest Hoor Tiles kajarra make (Oslo gris mar) over a bed of 20mm this rement shortar (14) jointed with rement sharry, paper joint to be filled with fatherete epoxy grout. Rate shall neclude all hardware, accessories, fixtures, wastage, material and application etc. (Basic Rate of floor tile Rs 55 st.), without any spacing. Option-2 Somany (Chroma gris, Cannes Grey Dark) and johnson	Rate of floor tile Rs 55 slt) ,without any spacing. Option-2 Somany (Chroma gels. Cannes Grey Dack) and johnson (Florence		2,000		0.00	.00	8 5	.4.
	3 4.0	3	(Florence Cris) Frowding Taying 600mm X 600mm virtified Floor Tiles kajaria make fixed with cement on plastered wall and with addiesive on ply panelling. Rate shall include all hardware, acessories fixtures, wastage, material and application etc (Basic Rate of floor til Rs 55/s).	Floor Tiles kajaria make fixed with cement on plastered wall and with adhesive on ply	Sq. ft.	0.000	.00	0.00	.00	95%	0
	54 4		Providing fixing of 19 mm thk. Jet Black Grente for skirting B high with half modeling over a bed of 20 mm th Cement snortar (1 4) inited with rements urry mixed with pigment match the colour of grande including necessary wastage cutting, grinding polishing complete. Base Rate of grante is Rs. 1907- S.F.	pigment to match the colour of grante including necessary wastage cutting grindin polishing complete.	g	0.000	.00.	0.00	.00.	95%	0
	55 4		Providing fixing of 19 mm thk. Bla- color leather lappato grante for ris- and treats with half round mouding on the eages and 4x4mm growes o the treats. Grantle to be pasted wit adhesive weber Epoxy (salm gobin on 19mm ply fixed on MS structure All including necessary wastage cutting grinding polishing compli- fiase Rate of grantie is Rs. 120/-5 F	providing fixing of 19 nm fix black could be leather lappato granite for risers and freads with half round mouding on the edges and statum groover on the treads. Granite to be pasted with adhesive weber Eposy (saint gobin) on 19 nm ply fixed on MS structure. And cluding necessary wastage cutting grinding test.	II og R. ft.	0.000		0.00	.00	95%	0
			Providing fixing of 19 mm thk Bla color leather hippato granite on 100mm righ and 150 mm wide staircase citiont ledge wall with himouding over a bed of 20 mm thk. Gement shorter (1.4.) jointed with cement shirry mixed with pigment match the colour of granite including over a way wastage cutting grinding polishing complete. Base Rate of granite is Rs. 120/-SJ	Providing fixing of 19 mm tilk Black color- leather lappato granite on 100mm high and 150 mm wide starcase cutout ledge wall with half mouding over a bed of 20 min tha Cement mortar (±4) jointed with eignent slurry mixed with pigment to match the colour of granite including necessary wastag cutting agrinding polishing complete.	e R. ft.	0.00	0 .00	0.00	.00	95%	0
		4.08	Providing fixing of 19 mm tilk. Bl. colour Lugiato leather finish grant with feat mouding over a bed of 20 mia this "cement mortar (1.4) join with cement sturry mixed with pigment to match the colour of graincluding, necessary wastage, cutting rinding, polishing complete. Base Rate of grante is Rs. 120/- S.	Providing fixing of 19 mm this Black colors that the Lappato leather finish granite with ball be mouding over a bed of 20 mm this. Cement mortar (1.4.) jointed with cement slurry mixed with pignent to match the colour of granite including necessary wastage cutting grinding polishing complete. Base Rate of granite is Rs. 120/- S.Ft.		0.00	1	0.00	.00.	95%	0
	58	4.09	Providing and fixing of 4 inch high in wide. M20 grade reinforced cen concrete († 11.5.3), etc. as per the manufacturer's requirement completed including 3mm 4 nos st inforcement shuttering as per degiven in frawing or as directed by Engineer in-Charge. The cost shall include and of einforcement and shuttering.	Providing and fixing of 4 inch high 4 in view M20 grade reinforced cement concrete (1 is see as per the inanufacturer's requitementalists completed including floring how steel in forcement shortering as per details give	nt .	0.00	00 .00	0.00	.00	95%	

					.				
1	fricks and to be completed 158mm height. All to be completed 158mm height. But to be completed with cement slurry finish. The same with cement slurry finish. The same with cement slurry finish. The same with cement slurry finish. Architect.	roviding and making PCC platform of bricks and PCC upto the height of 150mm height. All obe completed with cement slurry finish. The same shall be completed as per the letails are provided in drawings or as lirected by Architect.	śqſt	0.000	.00	0.00	.00	95%	0
+	1/Foll x 1 x 6 inch high concrete block for pipe support on terrace. Mx 1 F	P/F of 1 x 1 x 0 mch high concrete block for sipe support on terrace. Mx 1 1.5 3	C.ft	0.000	.00	0.00	.00	95% 95%	0
E	SUBTOTAL OF FLOORING WORKS STALL BEYESHING WORKS	SUB TOTAL OF 11 OORING WORKS WALL FINISHING WORKS	i					95%	0
500	Provider and Fixing PitLOW Tile for Bado at required position in brick pattern on Johns this back coat plaster of 13 cement mortar, as well as pasting with analytic on bison hoard position paneling. Include pageing of 3mm 744 bright white	Providing and Fixing PILLOW Tile for Dado at required position—in brick pattern on 10mm thk back coat plaster of 1.3 cement mortar, as well as pasting with analdite on bison board partition paneling. Include spacing of 3mm.714 bright white Laticrate grout of natural white color/ approved colour to be filled in the spacing. For BOH walls. (Johnson Basic extes Rs. 55/sq ft.) (Laticrate MKS MAKE), the stock available in mumbal Delh	Sq. ft.	1098.0	0 187,758.00	171.00	187,758 00	95%	178370.1
	Providing and Fixing PILLOW Tile for Dado at required position—in brick pattern on 10mm this back coat plaster of 13 coment mortar, as well as pasting with araldite on bison board partition paneling, include spacing of amm, 744 bright white Laticrate grout of natural white color/approved colour to be filled in the spacing, For BOII walls. (AQUA BLUE)—Laticrate MKS MAKE)—tiestock available in mumbar—Delhi	grout of natural white colory approved condi- to be filled in the spacing. For BOH walls . (AQUA BLUE). (Latterate MKS MAKE), tile stock available in mumbai. Delhi (Başic rates		144.0	0 38,448.00	338.00	48,672.00	95%	46238.4
5 02	(Basic rates Rs. 125/sq.ft.) Frowlang and Fixing Tile on 10mm thk back coat plaster of 13 cement mortan. Paper Joint to be filled with Laterate epoxy grout of approved color/approved colour. For counter walls. (Basic rates Rs. 55/sq.ft.)	Rs. 125/sq.ft.) Providing and Fixing Tile on 10mm thk back coat plaster of 1.3 cement mortar. Paper Joi to be filled with Luterate epoxy grout of approved colory approved colour. For count walls. (Basic rates Rs. 55/sq.ft.)	nt 	0.000		0.00	.00	95%	0
6 5.04	Frowking Fixing of TOMM THK BISON BOARD, WITH THE BASE FRAME OF 50X50 KAIL WOOD Rate Shall include all wastages, materials and hardware fixtures. Refer to Specification Document.	Providing Fixing of 10MM THK BISON BOARD, WITH THE BASE FRAME OF 50X50 KAIL WOOD Rate Shall include all wastages, materials and hardware fixtures. Refer to Specification Document.	Sq. ft.	0.000	.00	0.00	.00	95%	0
	Providing Fixing of corrugated sheef of 18swp and 18A 19 x 19 x 6mm angle fixed below corrugated sheet finished with Paint Metalle grey 622. Asian Paints Make with spray mach fixed on acounter facia 19 mm fire raply completed as per design details provided or as directed by Architect Rate Shall include all wastages, materials and hardware instress. Roto Specification Document. Rate included 110 mm high MS skirting outer fixe.	Providing Fixing of corrugated sheet of 18swg and ISA 19 x 19 x 6mm angle fixed ine below corrugated sheet finished with Paint Metalic grey 8290 Asian Paints Make with spray machine fixed on counter facta 19 m fire rated ply completed as per design detection of the provided or as directed by Architect Tate Shall include all wastoges, materials and hardware fixtures. Refer to Specification 1	n nils	81.00	00 27,378.00	338.00	27,378.00	95%	26009.1
67 5.05	Providing making fixing of 2.6 w counter tap in 19 minths, fire rated ply, finished with acrylic surface to front 4 inch projection. Completed of requisize shapes as per design, details given in drawing/Architect instruct (MOH Area), Options of Solid Acryl surface - HUMAX 1555, HUMAX 15 DOVE DV. 233. Corian ma. SAND TUNDEA ST402: samsung mike /I High Max, Sited concrete G-555 fefer to Epecification Document. (Mode of measurement to be top o counter area only). [Base rate of	p. Providing makin; fixing of 2.6 wide counter top in 19 minths, fire rated ply, counter top in 19 minths, fire rated ply, and the counter top in 19 minths, fire rated ply, counter top in counter top in counter to complete of required size shape as per counter to the counter of the counter	54, . ORA	37.0	000 49,950.00	2575.00	95,275 00	959	5 90511.25
69 5.0	Providing and fixting of 19mm this fire rated ply (Make - Green, Mari white in unate inside and out side 3649 sale vally rough and edges to finished, with brown polish. All lamin de to be 1,0 mm this Merindam 6 high 2 inch das 55 leter as produced in the sale of the sal	Providing and fixting of 19mm this fire rate ply (Make - Green, Marino) - white lamin make and out side 3649 oak wally rough a edges to be finished with brown polish per laminate to be 10mm this Mermolahi. I high 2 inch dia 58 feet as per design cashel manager wooden as helve added as per due 6 High x 4. depth 1.5haped wooden racew to be finished with white laminate for Electrical wires with 19mm this, fire rated fixed with nails 3.00 gld as per counter?	ate hal ³ b oy ply	25.0	000 51,575.00	2063.00	51,575.00	959	6 4899 6 25

			San Price Control	An open produced the same proof					
(2 ws.ss.ss.mm (2) (2) (3) (4) (4) (4) (4) (4) (5) (5) (6) (7) (7) (8) (8) (8) (8) (8) (8) (8) (8) (8) (8	pray paint complete with half round diges necessary hole cuttings for CP (titings hasin, edge officially possible properties). The completed of required size—shape as et design—details given in MOHAL-43, Other options of Solid kerylic surface—HUMAX 155.5, HUMAX 155.4, DOVE DV. 233—Corian nake—SONDED TUNDRA ST182—amissing make LG High Macs, Steel concrete G-555 Refer to Specification Document—Mode of measurement to be top of Rounter area only). (Base rate of	oviding, making—fixing—2 feet wide (2x 19 m) plyboard) counter finished with actyle frace, 3 inch both facia, supported with m dia MS vertical supports, with 4 higher. 3 min this mis base plate Finished with half round ges, necessary bale cuttings for CP fittings, sin, edge molding, polishing, whice mainager is completed of required size—shape as persisting details given in drawing/Architect struction (MCHArea). Other options of Soild trythe surface—HUMAX 1555, HUMAX 1554, OVE DV-233—Corian make—SANDED OVE DV-233—Corian make—SANDED OVE DV-233—Corian make—SANDED OVE DV-233—Corian make—SANDED OVE DV-234—Corian make—SANDED OVE DV-234—Corian make—SANDED OVE DV-234—Corian make—SANDED OVE DV-235—Corian make—SANDED OVE DV-235—Corian make—SANDED OVE DV-236—Corian make—SANDED OVE DV-2	, ft.	18 000 3	3,300.00	2675.00	48,150.00	95%	45742.5
	Grante supported with 40m dia SS vertical supports, with 4 inche dia. 23mm this so base plate 304 Grade, complete with half round, necessary hole cuttings for CP fittings, basin, edge molding-polishing, wire manager etc., completed of required size shape as per design, details given in drawing-Architect instruction. Refer to Specification Document Grante Base rate is 1907; per sqft (Mode of measurement to be top of	Providing making fixing 2 feet wide 19mm hk. Black Granite for making counter top on x 19 MM Commercial plyboard and facia also covered with Granite, supported with 40m dia SS vertical supports, with 4 inche dia. 3mm thk. ss base plate 304 Grade complete with half round, necessary hole cuttings for CP fittings, basin, edge molding pulishing, wire manager etc., completed of required size shape as per design, details given in drawing/Architect instruction. Refer to Specification Document, Granite Base rate is 1904, per sqft (Mode of measurement to be top of counter area only)	q. ft.	0.000	00	0.00	.00	\$5%	5-1^
72 5 10	Providing, making and finishing internal four face of the window walls with 19em this Black Granite complete with half round, as per design iteralis given in drawing Architect instruction Refer to Specification Document (Mode comeasurement to be top of counter area only) Base rate is 190/per sqft.	Providing, making and finishing internal four face of the window walls with 19mm thk. Black Granite , complete with half round, as per design details given in drawing/Architect instruction. Refer to Specification Document. [Mode of measurement to be top of counter area only] Base rate is 1907- per sqft.	Sq. ft.	0.000	00	0.00	.00	95%	0
73 5.11	Providing, making of 2x 19 mm WPC board evered with granite top, along with 6 inch front facia, fixed on 45 mm x 65mm x 65mm x 65mm x 6 mm x 6 pick price trate including of necessary cutting, moulding, and polishing Refer to Specification Document. [Mode of measurement to be top of counter over only). Base rate of Granite is its 190 /- per soft	Providing, making, of 2x 19 mm vizy board, covered with granite top along with 6 inch front facia, fixed on 45 mm x 45mm x 6 mm MS pipe bracket, rate including of necessary cutting, moulding and polishing. Refer to Specification Document. (Mode of measurement to be top of counter area only).	sqſt	0.000	.00	0.00	.00	95%	0
74 5 12	Provider, and fixing 19mm thick bridle (in leach pattern) over the rough plastered surface with cement. 10mm groove to be maintained and filled with grout as approved. Rate including necessary hardwares, adhesive, making grooves, finishing etc. All to complete as per detailed drawings shared by Architec OPT-3 MACHINO BRICK. Basic rate 80/- SURTO M. DEWALL FINISHING	broking adult of the rough plastered surface with cement. 10mm groove to be maintained and filled with grout as approved. Rate including necessary hardwares, adhesive, making grooves, finishing.etc. All to complete as per detailed drawings shared by Architect. OPT-1 ARTIMOZE OPT-2 MACINO PRICK. Basic rate 80/-	sqft	0.000	.00	0.00	.00	95% 95%	0
75 76 600	WORKS PAINTIM/POLISHING WORKS Fraviding applying Cement based priemer and 3 coats of ASIAN MAKE APEX EXTERIOR GRADE PAINT including base prepration of approve quality—stade	and 3 coats of ASIAN MAKE AFEX CATERIA	sqft	0.000	.00	0.00	.00	95%	0
77 6.01	from the man applying Melanine polish as wooden doorframe surface brushing the surface free from foreignates, and papering smooth, filling and supplying Fench and a few polish in Fench and a few polis	Providing and applying Melamine polish on a wooden doorframe surface brushing the	rft	18.000	1,350.00	75.00	1,350.00	95%	1282.5
79 6.03	Providing and applying 3 coats of Asian Point mutt finish one coat of brime: "prelying 3 coats of point to any surface incl. preparing the surfa by cleaning scrapping, smooth filling creviers, scaffolding etc to complete as per details, design given in drawing. Architect instruction	the surface by cleaning scrapping smooth	sqft	13.000	364.00	28.00	364.00	95%	345.8

		Asan Later opplying 3 coats of paint to POP spighting 3 coats of paint to POP smisded surface incl. preparing the surface by cleaning scrapping, smooth filling reviews, scaffolding etc to completed as per details design given demonstrated instruction.	oviding and applying 3 coats of Asian Paint, is coat of primer applying 3 coats of paint POP finished surface incl. preparing the rface by cleaning scrapping, smooth filling evices, scalloiding etc to completed as pertails design given in drawing/Architekt struction.	sqft	0.000	.00	0.00	.00	95%	0
		Providing and applying Local texture and shade to wall/celling surfaces etc. applied evenly to give approved finish, including preparation of surface privath in the providing preparation of surface privath in the providing preparation of surface private providing	search to wally centing surfaces etc. applied reparation of surface with perfect of surfaces of dents and holes, use Wall Putty and ne sand in the ratio 1.3. Fill fine cracks using rack Seal punDERCOAPS. Use Trucare Interior Wall Primer. WT) with brush / foller and use Acrylic Wall Putty with putty longer.	sqft	0.000	.00	0.00	.00	95%.	0
52 6		Providing applying 3 coats of Plastic paint of approved quality shade by sand potenting the surface, applying one coat of primer, prepare the surface with two coats of full putty, sand papering again, repeating a coat of primer, applying one coat of luster paint, tooching up with putty applying two final roller coats of luster paint, to atternal wall/ceilings masoury concrete surfaces incl. preparing the surface by cleaning scrapping, smooth filling crevices,	Providing applying 3 coats of Plastic paint of approved quality—shade by sand papering the surface, applying one coat of primer, prepare the surface with two coats of full putty/sand papering again, repeating a coat of primer, applying one coat of luster paint, touching up with putty—applying two final roller coats of luster paint, to internal walf/ceilings masonry concrete surfaces incl. preparing the surface by cleaning scrapping, smooth filing crevices scaffolding etc. Duning area Walls. MORNING GLORY-765 - ASIAN PAINT	15 %	102.00	2,856.00	28.00	2,856.00	5% (5%)	2713.2
£3		SUB TOTAL OF PAINTING/POLISHING	SUB TOTAL OF PAINTING/POLISHING. CEILING WORKS	-		1 · 3 · 1 · 1			95%	0
85	7.01	Providing fixing Metal Grid False ceiling 2 × 2 in plain metal powder coated 24 mm wide sectionfinish as per app. red colour. The system to be Lay-in-type. There should be M.S. channel for every 3rd GRID to complete dasper details design given in drawing/Architect instruction. Note - Cerner cutting tiling should be modified? Make/Vendor Armstrong/USG	drawing/Architect made		438.00	0 65,700.00	200.00	87,600.00	95%	83220
B	6 7.02	P/F searciess FIRE RATED CYPSUM BOARD 12.5min thk fixed to the unde side of the suspended grid formed of Of per the ter channel of size 20x27x.5mm fixed along the walf by using worst Screws metal expansion cash pixes. The Of intermediate channel of size 45x15x0 90mm shall be fixed to the suspended strap hang if Greefing angle at intervals Not mothan 1220mm The suspended Greefing angle fixtrap hanger is to be connected with Ground stable to be included on the road slable beam by using metal expansional fasteners of 12.5mm dia. Lose length of 35mm with screw at top ends, and administration of the road slable beam by using metal spansional fasteners of 12.5mm dia. Lose length of 35mm with screw at top ends, and administration of a fights, grills fluctus etc. As per the lostable (Make India FIRE RATED GYPSUM/SIGObam).	P/F seamless FIRE RATED GYPSUM BOARD 12.5mm this fixed to the under side of the seapended grad formed of GI permetee; channel of size 20x27x30mm fixed along the wall by using word screws, metal expansion rawl plugs. The GI intermediate channel of resize 45x15x0.90mm shall be fixed to the suspended strap hanger /GI ceiling angle at intervals Not more than 1220mm. The ex- suspended GI canng angle/strap hanger is to be connected with GI soffit cleat of size; 37x27x25, 1.6mm it should be fixed optithe roof slaby beam by using metal expansion plasteners of 12.5mm data to the length of 35mm with screw at top ends, including all drops, coves et and taping. Inishing flate it	0	102.0	0 14,790.00	150.00	15,300.00)5%)5%	14535
6	7 8 9 0	SUB TOTAL OF CELING WORKS POP WINES		1			A A A ANNUAL		95%	0
	69 8 01	Frovid ne Applying 10 to 10 mm thi (as / site conditions) POP punning or walls with groove between ceiling skirting to completed at part details design go on in drawing/Architect instruction. Providing Applying 00 to 12 mm thi	n Providing Applying 10 to B min the last- site conditions) P3P purining on vials with groove between coding skirting to complet as per details design given in drawing/Architectinstruction	eçi Sq. ft.	0.000	.00	0.00	.00	95%	0
	00 11 02	eOP/Gypsom compound base on wat for grafity wall as per details design given in drawing/Architect matroction. Providing: Applying POP on floor of	### Providing Applying 68 to 12 min thk. #POP/Gypsion compound base on wall for graftity wall as per details design given in drawing/Architect instruction. (1 is) 134 1-5 134 1-5	Sq. ft.	0.000	00.	0.00	.00	15%	0
	91 8.03	average this 10 mm to protect floor tiles to e-image during the period of execution to completed as per detail design given in drawing/Architect instruction (RATE INCLUSIVE OF UNDER POLYTHEME SHEET)	Providing Applying POP on those of a Versign the 10 min to poster those these to dainlight during the period of execution to complete as per details design given in high commence of the complete as per details design given in the commence of the commence		0.000) .00	0.00	.00	95%	0

(is	m to avoid damage riod of execution to completed as	P/f pvc floor protection sheet 250 GSM to world damage during the period of execution to completed as per details.	sqft	0.000	.00		0.00		95% 95%	0
LIPE	JB TOTAL OF POP WORKS	SUB TOTAL OF POP WORKS			-				95%	0
1 50	00D/ POOR WORKS	WOOD/ DOOR WORKS			_					
	Gying Flush door			A 1997						
	2 min the limited to the sides oproved faminate on both sides wing 5: door handle, 45 degree		1				기계 등			
		51. 1. 22.								
		Providing, making fixing Flush door (32 min thk) finished with 1 mm thk, approved								
sh	hall inclusive of all necessary	laminate on both sides having SS door hand!	e.	1					46 8	
2 5 6	heuch butt 100mm long 33	45 degree louver or grill completed as per		5 7						
he	eavy duty bearing hinges, fater of	design details provided by Architect Rate shall inclusive of all necessary hardware (i.e.		11/1/19		11.0				
	ower hal door stapper, Door PVC buffer, door	lock SS Door handle on both sides, hetich bu	rt.	I Lane		. 100 - 4.3				
	Loon at 1 Door size shall be	100mm long SS heavy duty bearing hinges.								
W . 16	200m V 2100mm. [2.5 X7]	latch or tower bol t, door stopper, Door PVC buffer, door close			1	11 12 12				
1	dake of hardware Accesories Ozone/ Dorma/ Equivalent.	etc.). Door size shall be 900mm X 2100mm						50 c ' e s k ()	12 h 16 h	
	Paler to Octail Drawing	(2.5 X7)		İ		1 2.1				
10	Creen/ Marino	Make of hardware Accesories Ozone/ Dorma/ Equivalent.	-21							
1	Laminate DOVE GREY 22079 (MERINOLAM)	Refer to Detail Drawing.				- Sec				
	Lead lock, OZML-DL1-F 55mm SSS	Door Make , Green / Marino		39.1	-					
4.5	Lawretowner- OZ-DST-55E Std SN	Laminate - DOVE GREY 22079 (MERINOLA) dead lock- OZML-DL1-F 55mm SSS				i sa				
vis d	door closer - EN 1-2 (NSK-580-E STD	door stopper- 07-DST-55E Std SN								
	Door Handle H-Type PSS / SSS (25 x	door closer - FN 1-2 (NSK-580-E STD). /			1		0.00	.00	95%	
	450 mm). OGH-55 25x450MM	Door Handle H-Type PSS / SSS (25 x 450 mm), OGH-55 25x450MM PSS/SSS - 1 :	Nos	0.00	0 .0)	0.00			
	PSS/SSS	ining, our 55 Essential		11 y X	12	. 1				
(1. TH					-		- a			
					-	9.2	7 a a			
Wa h	Providing mateng fixing sliding				4	4 1 1		= 0		
	french polished FIRE RATED Flush door (32 mm thk) with 1mm thk	Providing, making fixing sliding french						1 212		
	Impressed laminate both side, having	polished FIRE RATED Flush door (32 mm	C.				e eg eg er e ^{lle}			
	vision pinel of size 300mmX300mm at eye level, SS door handle both sic	having vision panel of size 300mmX300m	mau		1				1	1
	completed as per design details	I and ec dour jandle both side comple	tea		- 1	-	e a		100	
	provided by Architect. Rate shall	as per design details provided by Archite Rate shall inclusive of French Polishall							IXD	,
	inclusive of French Polish all necessary hardware (i.e. lock,SS Do	La canagary hardware file lock SS Door han	dle .				5 1 7			
	handle on both sides, latch or tow	on both sides, latch or tower bolt, guider	an, -		5			2.2		
	hade quide rail 6mm thick clear gl	ass, John thick clear giras, etc.	0 X7		1.	Jr		- 3		
	etc.) with beading. Door size shall 900mex2100mm (3 -0 X7 -0)		17	safe News		*				
	Make of hardware Accesories	Make of hardware Accesories Ozone/ Dorma/ Equivalent.					*	***		
	Ozone/ Dorma/ Equivalent	Dans Make - Green / Marino- Laminate - C	als	- 4						
	Oak vally rough- 3649 century in	nate Door Make 3649 century make. vally rough 3649 century make. TOP RAIL- OZ-ESL-TRACK-E2					· ·			
	TOP RAIL- OZ-ESL-TRACK-E2 SLIDING SYSTEM - OZ-ESL-AVD-1	OF CHIDING SYSTEM - DZ-ESL-WD-11-80,	1					00	95%	
	DOOR HANDLE - SL-WD-ACC-22-	DOOR HANDLE - SL. WD-ACC-22-	No	s 0.0	00 1.	00	0.00	.00	75 711	
.02	PCS(OZONE)	PCS(OZONE)		-				1.0		
CHLUD		in the			1					
		보기 점점을 잃어 보는 이번 시간 없다.			1	1 25		74, 74, 14		
	Providing making fixing FIRE R	ATED	1		- 1	1 1	1 28 × 3		a	
	Flush door (32 mm thk) finished 1mm this approved laminate on	WICO	1	17. 19.		•	1		5	
	leider having SS door handle	Providing, making fixing FIRE RATED I	lush							
	completed as per design details	Lean (22 mm this) finished with 1 mm to	15-2	r 4				144		
	provided by Architect. Rate shall inclusive of all necessary hardwi	re approved laminate on both sides having	99				1			
500	Line took of Door handle on both	sides, door handle completed as per design of	ve n!	i la			*			
1.5	hetich but 100mm long SS heav bearing linges, latch or tower b	y duty provided by Alexand Lie lock SS Door						9		
[4]	door structure, eve piece, Door PY	C handle on both sides, hetich butt 150mi	matoris !							
	thuffer door closer . 1. Door size	half Joseph Lang Stanger Live Diece, Door PVC	Dunet,				1 2 2 2 2 2			
	be 107 mm X 2100mm (3 -6 X Make of bardware Accesories	door closer.) Door size shall be 1079	nnt X							
	Ozone/Corma/ Equivalent.	2100mm.(3 · 6 ×7 · 0)							100	
i e	Door Make - Green/ Marino- La Oak vally rough - 3649 century i	Dogga / Foundationt								
	dead lock- OZML-DL1-F 55mm	SSS Door Make - Green/ Marino - Lamaite -	Onk						100	
	door stopper-	vally rough- 3649 century make. dead lock- OZML-DL1-F 55mm SSS	117		7					
M. In	OZ-DST-55E Std SN door closer - EN 1-2 (NSK-580-	STD), door stopper-	14	The P						
	4	OZ-DST-55E Std SN	/							
1	Door Handle II-Type PSS / SSS 450 mm.; OGH 55 25x450MM	Door Handie H-Type PSS / SSS (25 x 4)	0111	THE STATE OF	000	25,000,00	75000.00	75,000.00	95%	71:
903	PSS/SSS	mm), OGH-55 254150MM PSS/\$S\$	1 1	los 1.	000	35,000.00	7,000.00			
703		10								
	Providing making fixing of 3.)		id							
	Solid Mi ranti Door frame for 1 mm wall fitted with 8X150mm				_					
	industrial swing door hinges be	ild fitted with 8X150mm industrial swing	door			W. Royaline				
	into but, work with standard f	ry fixing plugs complete with all necessar	у .	3-16					7.4	
	plugs complete with all necessar hardware such as hold lasts, po	hish etc. hardware such as hold fasts, polish etc	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	7 15						
1	complete t as per design detail	s given completed as per design details given	in							
1 1 11	in drawing/Architect Instruction	d Architect to mention the size and our	her pi		N 6					
	Astronomy to mention the are a			17 1-1 45 1		The state of the s	33 - 20-41 시설 :	grands of the Settlement and		
	Architect to mention the size a number of HOLD FAST, door fr	ames to HOLD FAST, door frames to be manut	ichned!							
	Architector mention the size a number of HOLD FAST, door for be manuscrured, rebate size a tapered tooden moulding/her	ames to HOLD FAST, door frames to be manuf- nd rebate size and topered wooden.	icumed.			6,804.00	378.00	6,804.00	95%	6-16

				L. Talan					
	newhere and looing 19mm this. fit that of the state fit [Maile - Green - staring), binet with required hardear. All visible laces of the newhere with our wall.	Providing and found 19mm thk fire rated a							
	nardelar's All estable and considered by the finished with oak valued by the finished with oak valued by the finished with white laminate (Merindum) and pvc lipping on evoid overlap shutter. All laminate be of 1,00m tilk. And merino mail Cost to be inclusive of all hardwar locks from dorset or equivalent, a closing larges from Hetuch or equivalent, by the first provider of the first provider area to measure Ozone Multipurpose Lock (CP) - 2 min, OE MPL 22MM CP	hardwares All visible faces of the cabinet to be finished with salk vally rough 3/49 cept laminate and all biside surface and shelyes be finished with white laminate (Merinola and pve lipping to edges, with overlap file to be of 1.0mm this. A merino make Cost to be inclusive of all finished with a many cost to be inclusive of all finished with a merino make Cost to be inclusive of all finished with a merino make Cost to be inclusive of all finished with a merino make Cost to be inclusive of all finished with a merino make Cost to be inclusive of all finished with a merino make Cost to be inclusive of all finished with a merino make Cost to be inclusive of all finished with a merino make Cost to be inclusive of 1.0mm this.	to to	14.000	20,160.00	1440.00	20,160.00	95%	19152
9.07	FURNITURE Providing, fabricating work static with 2 x 19mm fire rated ply (M Green, Marino) complete as per drawing, to be finished with app oal vally rogh 3649 centruly mak Edge to be finished with polish Cost to be inclusive of wire man	roved se. 'In a providing, labricating work scalor with 2 19mm fire rated ply (Make - Green , Mari complete as per the drawing, to be finished with approved one vally rogh 3649 centrul make. Edge to be limished with poinsh	x no)	8.000	9,600.00	1200.00	9,600 00	05%	9120
1 9 09	Providing, fabricating work stati with 2 x 19mm fire rated ply. (A Green, 5 arms) complete as per drawing, to be finished with app laminate oak vally rogh 3649 ce make and rest over 21mch dia SS grade mort finished pipe on 4 in base plate goruted with floor, we edge to be finished with brown Cost to be melusive of wire mar cutting, fixing and other acce	Adde - Providing Labricating work stadeow many for a ted ply (Make - Green, Mar complete as per the drawing, to be finished with approved laminate oals vally right 36 centrity make and rist over 2 inch did SS 3 grade matt finished pipe on 4 inch did lass plate grouted with floor, wooden edge to I misshed with fine on polish. Cest to be	ido) di 49 046 ei i	0.000	.00	0.00	.00) 5 %	0
	Providing and fixing 3 thk FUI PLY PARTITION made out of 5 marandi wood section framew \$2 cfs (overed with both sid- ply finished with 1 min Lamn per approved. Rate is inclusive necessary bardware. (make marano)	of X by Providing and riving. e12 mm wood section from work at 2 x 2 s/c covered with both side 12 mm ply finishe of all green, inclusive of all necessary hardware. "(m. green, marine)	ed te is	0.000	.00	0.00	.00	05%	57.
03 9.11	Provide g and fixing 50 X 50 N wood section framework at 2 covered with one side 12 mm; timished with 1 mm th, laming per approved, Rate is inclusive mecess are hardware [make]	section framework at 2 x2 c/c covered one side 12 mm ply finished with 1 mm laminate as per approved. Rate is inclusive gream, marino). Marandi Marandi Marandi Marandi	li re of sqft	0.000	.00	0.00	.00	95%	0
104 9.1	wood section framework at 2 covered with one side 12 mm per approved. Rate is inclusiv necessary hardware. (make	section framework at 2 x 2 c/c covered one side12 mm ply as per approved. Rate inclusive of all necessary hardware. (m greaan, marino)	is ake sqft	0.000	.00	0.00	.00	95%,	0
105 9.1	Providing and fixing soft boar 12mm plywood backing with approved red color fabric (m	fabric (matt) facta etc complete as per instruction.	sqft	3.000	585.00	195.00	585.00	05%	555.75
106 9.	Providing and fixing of 4 inch 19mm for rated ply pelmet I the manger room storage fin with 3649 - oak valley rough make lammate is inclusive of necessing that dware. [(make	is high ix below is shed Providing and fixing of 4 inch high 19inn rated ply pelmet Ex below the manger ro storage finished with 3649 - oak walleger contains of all	ough.	3.000	1,005.00	335.00	1,005.00	\$ 5%	954 75
107 9	to be finished with polish Sliding punel rest on armstro wall angle. Hanging support from slab with wooden batto	the trap ply (Make - Green Marino) trap door, similar laces of the trap door to be finish with white/ apply well almost edges to be finished with polish. Sliding panel rest on armstrong ceiling taken angle Hanging support taken from slab wooden batten.	ed ans)	37.000	22,755.00	615.00	22,755.00)5%	21617.25
103	Frowding and fixing of 3 mir White ACP with aluminum 4 mm frame work (Make - 48) altabon //Euro bond, Virgo, trap door / closure with requ hardwares. Rates include with bit harware.	tone, Altauff.) Make - alstone, altabond/Euro bond, V Altauff.) Make - alstone, altabond/Euro bond, V Altauff.) trap do ary closure with require hardwares. Rates include with all harwar	igo. d e sqft	5.000	1,750.00	350.00	1,750.00	95 %	1662.5
109	Providing and fixing of bison over 2.14R wooden maraned VERTICAL FRAME WORK SI. 2. c/c and finished with grey. Rate is reclusive of all necess hardware. This include frame portal.	brooking and fixing of hison board over open paint. FRAME WORK SUPPOR 2 x 2 c/c and finished with grey paint. Rate is inclusive all necessary hardware. This include framework for polital.	e of sqft	0.000	00	0.00	00	\5%,	0
110	P/I of Looking 6MM tilk c.e.; to be passed on 12 mm Thy / with 3M tape, complete is p provided Marino / green m.	Dado pasted on 12 min Fly / Dado with 3M File or details complete as per details provided. Marino	or 1 1 sqft	0.000	.00	0.00	00	⊗نۈ	.0

P.

1. 1. 1.

				A		day and the said of the		The second secon		
		Ring and making janitor's cabinet								
1	Consil	Shallers a shall with 3649. P	roylding and making janitor's cabinet from							
	Leiv fr	ant short make white Is	hutters made up of 19mm thk ply front						1	
A	aak V	any load with 10mm thk Is	hutter finished with 3649- oak vally rough	1			Torrest St. S. A. L.			
	Januf	helf inished in white laminate of helf inished in helf inished in white laminate of helf inished in shed in helf inished in helf inished inished inished in helf i	entury make white laminate from inside with 19mm this ply shelf finished in white			19 A				
4	from	inside as per approved detail.	aminate from uside as per approved Betail	1						
	(5138	60 and depthy	Size 600mm depth) Front facia to be	1 2						ja Nasa y
			neasured, rate inclusive of all hardware 4							
	hard	The state of the s	nch d handle Ozone Multipurpose Lock (CP)				8 8 8 8		arni.	(
	MPL	279 68 CP	- 22 mm, OE MF1 22MM CP.		0.000	.00	0.00	.00	95%	
	33 5 -	t contract to the contract to	748 7-4	sqft	0.000	.00			7 B	
9.19	Prov	ident fixing of 10 mm thk Bison	Providing fixing of 10 mm thk. Bison board	P.	4				1	
	boar	Rate inclusive of all hardware	skinning finished with approved paint; Rate	÷		00	0.00	.00	95%	
	Lare	4 1	inclusive of all hardware etc.	sqft	0.000	.00	0.00		8.4	
9.20		ideng fixing of 10 mm thk. Bison	11 15 1	-		3			4	
30 m		determine on 19 mm x 19mm MS	Providing fixing of 10 mm thk. Bison board skinning on 19 mm x 19mm MS hollow pipe	3						0.17
	17 31.	frame finished with	frame, finished with approved point. Rate				200.00	2,600.00	95%	247
	appi	Oven brutte inter con-	inclusive of all hardware etc.	sqft	13.000	2,600.00	200.00			
9.21	hard	fware etc.		1.	7				1	F 1
10	1.4	watern cliding window with glass.	Providing fixing of Powder coated	ľ					1	
	Rate	inclusive of all hardware etc. ref.	aluminium sliding window with glass. Rate				0.00	.00	95%	
	deta	ailed dwg as instructed by	inclusive of all hardware etc. ref. detailed dwg as instructed by Architect / site in charge.		0.000	.00	0.00			
9.22	Arc	hitect / site in charge.	as instructed by Architect / site in charge.	sqft	10.000	1			1	, 1-
	_	- I am and i	į.			4.0			1	
	Pro	widing, fabricating wooden self h 2 x 19mm fire rated ply-finished	Providing, fabricating wooden self with 2 x	1		1			1	
	1	b 76 to oak vally rough green make	19mm fire rated ply finished with 3649 oak	1			1.			
	cor	untete as per the drawing. 1mm	wally rough green make complete as per the	i i		T.			11.	1
	11.1	and over 25 mm SS hollow	drawing. Imm thk, and rest over 25 min SS hollow pipe bracket matt finished 304 grade	1				0.0	95%	al
	Love	on by a ket matt finished 304 grade	fixed on wall. Cost to be inclusive of fixing an	d		100	0.00	.00	7.57	1
	fix	ed on vall. Cost to be inclusive of ing and other acce.	other acce.	sqft	0.000	.00	+			2
9.23	IIX	ing and other acce.	4.7	T						
ж.			4-	1	1			2	i i	
	Pr	oviding and fixing 4mm vencer of	Ç1.			1				-3
		amount chade on 12mm ply lixed	Providing and fixing 4mm veneer of approve	ed	ŀ				9 to	1
		or the thurn sal wood frame work.	abada on 12mm aly fixed over 40x40mm Sa				ì			1 - 1
S.	0:	n 4mm thick veneer TEAK WOOD nations (35x12mm) to be fixed at	Lorent frame work On 4mm thick veneer	1	2	i.			1 40	C+
	100	Town our to create groove effect. All	Treat WOOD battons (35x12mm) to be	u.l.						
1	100	s he finished with natural polish	fixed at 12 mily partial polish (may). R.	ite	l	Î		1	11 0	1 2
	16.	matt) trate including necessary	at ding pages my hardwares, annestive,		1	1.		9.0	13	1
1	l h	ardways adhesive, making groove			12	(1)		+	111	
	17	olishing etc. All to complete as per letailed drawings shared by Archite							11 000	
	l'a	Complete to the entire satisfaction o					0.00	.00	959	70
1 12	- 1.	and architect.	of English the same	sqft	0.000	.00	0.00			
6 9.24	1.	VENEER Code-TEAK WOOD VENEEL	Code-TEAR Work	1.		: 1			11	
-		12.75	1.						11	-
-	.	Providing and fixing 12x 75mm, wid wooden plank fixed on painted wall	Providing and fixing 12x 75mm wide wood	en		1			ll .	1
		All to be limished with natural polisi	h plank fixed on painted wan. All to be in-						1	
	- 1	() are including necessary	with meaning adhesive making						11	l
- 1	1	bardways, adhesive, making groov polishingets. All to complete as per		er.	1					
8		the transport shared by Archite	ect. detailed drawings shared by Architect				0.00	.00	95	%
		Complete to the entire salisfaction	of Complete to the entire satisfaction of Engg	sqft	0.000	00.	0.07	-	1	
17 9.25	_	Engg. in charge and architect.	charge and architect	_					1 m	, =
11/ 9.22			81						- 1	
		Providing and fixing 12mm thk. In	e indi Providing and fixing 12mm thk fire rated providing and fixing 12mm thk fire rated provided frame fixed over 40x40mm marindi wood frame fixed from fixed frame fixed from fixed frame fixed from fixed frame	ily	- 1		-		J.H	1
						· .				
		graphic to be pasted. Rate including	g work above that vinyl graphic to be pasted			1			1	
- 1		bardwares adhesive, etc	All to complete as not detaile	d						
. 1		to complete as per detailed drawin shared by Architect. Complete to the	and the Architect Con plete to	the			2.0	0	95	10/
		entire satisfaction of Engg in charg	ge entire satisfaction of Engg. in charge and	sqft	0.00	0 .00	0.0	.0		
	26	and architect	architect.		-				11	
118 9.2	40		130	4.	1					
		Providing and fixing 1min laining	eol	100		2		2	3 1	
		approved shade on 12mm thk, fire	a second forms I mm laminate of			1				* , -
		1 Course week On top of the	approved a second	y				100	C 4	1 . 22
15 3		taminate, 15mm thick teak wood t	fixed over 50x50mm marindi wood frame work. On top of the laminate, 15mm thick			in a		, a f	* 1 h	
		have my ulding to be made and	work wood I share moulding to be made a	UU						
		polished with natural polish (mat Rate including necessary hardwar	Leatherd with a dural polish (matte), 38au	· ·			2.		4 3	
		Rate including necessary hardwar adhesive making grooves,	including necessary hardwares, adhesive.							
		antishmuete All to complete as p	er making grooves, polishing,etc. All to	1	7	- L		1		
		totalled drawings shared by Archi	itect. complete as per a canco di accessor	.002			5		10	
		Complete to the entire satisfaction	of Fore in charge and architect. Luminote		1		196	A supplied		
1.		Engg. in charge and architect. Laminary Code-44279, Lam Rhops		no	0.00	00.00	0.	00	00 9	5%
	6.27	cement, Merino Lam.	Lam.	sqft	0.00	00.00			r	5%
	1.61	SUB TOTAL OF WOOD WORKS	SUB TOTAL OF WOOD WORKS	1 67		105				05%
119 9			7.71	7	1					3 711
119 9		FAÇADE/ MS WORKS	FACADE/ MS WORKS		_					
-	10.00	Providing, making and fixing of 12 thick trophened glass with alumin	ation [Occupating making and lixing of 14 min to	lck					Bart C	
120	10.00		our I toughened class with aluminium U chann	Cl.,				ing ou early in a	MA .	
120	10.00	thick trophened glass with admin								
120	10.00	U clean. All to be completed as I	All to be completed as per details design	1						
120	10.00	U channel All to be completed as p details—Sesign given in drawing Architect instruction. As	All to be completed as per details design given in drawing/Architect instruction. A	S					1 1	
120	10.00	Ochang All to be completed as p details—Sesign given in drawing Architect instruction. AS APPRATED	All to be completed as per details design given in drawing/Architect instruction A APPROVED.	s						
120	10.00	O channel All to be completed as a details. Resign given in drawing Archdect Instruction. AS APPROVED. Set Bettern Patch - OPF-2E, STD S.	All to be completed as per details design given in drawing/Architect instruction, A APPROVED. Set Bottom Patch - UPF-2E_STD SSS	S						
120	10.00	Ochang All to be completed as p details—Sesign given in drawing Architect instruction. AS APPRATED	All to be completed as per details design spicer in drawing/Architect instruction, A APPROVED. Set Bottom Patch - OPF-2E STD SSS SET too PATCH - OPF-3E STD SSS	5	0.0	00 .00	0	0.00	.00	95%

								1 mil			
	1	th the weather the given and given a	soughests of Fire rated sections is the MS cine / Fire rated sections with 20%20x15mm. The adding All to ecompleted as per details design wern in drawing/Architect struction. Rate shall include FR rated ass. from e supply and fixing fire sections are fixed from FRINSH with fire rated	Providing, making and fixing of 8 mm this 2 me tated FR Schott perains thoughend glass with 100x50x2mm the M5 tube / Fire rated sections, with 20x20x1.5mm—beading All to be completed as per details—design given in drawing/Architect instruction. Rate shall include FR rated glass, frame supply and fixing fire rated frame FINISH—with fire rated paint (satin black enamel shade)	SqFt	0.000	.00	0.00	.00	95%	0
12	3 10.02	Pr po th as dr sh do gl im	royation making and fixing in sixtion glass door. Fixing 12mm thik, toughtered glassAll to be completed uper details design given in rawing/Architect instruction. Rate hall include all necessary hardware, our closure ozone make, thoughend ass, both side brass handle fixing (mprinted with taco bell signage).	Providing, making and fixing in position glass door. Fixing 12mm this thoughened glass All to be completed as per details: design green in drawing/Architect instruction. Rate shall include all necessary hardware, door closure ozone make, thoughend glass, both side brass handle fixing (imprinted with tace bell signage supplied by BIPLD, door closure, floor spring. Make of hardware. Accessories Ozone/ Dorma/ Equivalent, AS AFPROVED							1.
	10.0	3 S	et Bett, in Patch - OPF-2E STD SSS ET top FATCH - OPF-3E STD SSS ET TOP PIVOT - OFS-1 STD SSS Ook patch - OPL 1 S STD SSS -loor spring - FS-9000 STD Dzone make.	Set Bottom Patch - OPF-2E STD SSS - SET top PATCH - OPF-3E STD SSS - SET TOP PIVOT - OFS-1 STD SSS - Lock patch - OPI, 1 S STD SSS - Floor spring - FS-9000 STD - Ozone make.	nos	0.000	.00	0.00	.00	95% 95% 95%	0 0
123	-		Door size - 4 x 8	Door size 1 iii	nos	0.000	.00	0.00	00	95%	
12	23 10.		Providing fixing 3mm thick black stude everior grade ACP, coil thickness a 25mm (as approved) chadded on alluminum frame work of 40x40mm, supported with necessory framework as per shown in drawings lab including labrication erection making provision for signage, air curtain etc. Rate inclusive of all necessory hardware, silicon filling of approved shade etc. Black Shade ACP CLADDING - CODE - Black EX-16, it dobond/AT-12 ATV1 alutuff/AD-131 aludecor	framework as per shown in drawings Job including fabrication erection, making provision for signage, air curtain etc. Rate inclusive of all meessory hardware, silicon filling of approved shade etc. Black shade ACP	Sq. ft.	0.000	.00	0.00	.00	95%	0
	129 10		Froviding fixing 3mm thick black shade exterior grade ACP, coll thickness 0.25mm (as approved) cladded on MS frame work of 40x40mm, supported with necessor framework as per shown in drawings lob including fabrication erection making provision for signage, in cuitain etc. Rate inclusive of all necessory hardware, sinton filling of approved shade etc. Black shade ACP CLADDING - CODE - Black LX-16, Endobond/AT-12 ATY altural/4D-131 aludecor	Providing fixing 3 mm thick black shape exterior grade ACP, coil thickness 0.25 mm (as approved) cladided on MS frame work of 40x40 mm, supported with necessory framework as per shown in drawings lob including fabrication erection, making provision for sugarge, air curtain etc. Rate inclusive of all necessory hardware, sibcon filling of approved shade etc. Black shade ACP,	Sq. ft.	0.000	1.00	0.00	.00	95%	0
	130 1		Providing fixing 3mm thick wooder shade exterior grade ACP, coil thickness 0.25mm (as approved) cladded on MS framework of 40×40mm, supported with necessar framework as per shown in drawings lob including fabrication erection, making provision for signage, ar curtain etc. Rate inclusive of all the essary hardware, silicon filling of approved shade etc. OPTIO Mutaff AFF123 royal teak/ATF145 premium magnony/ATF155 /ATF13	Providing fixing shim thick wooden shade yeterior grade ACP, coil thickness 0.25mm (as approved) cladued on MS framework bf 40x40mm, supported with necessary 1 framework as pre-shown in drawings lob- including fabrication erection, making 1 provision for signage, air currain etc. Rate inclusive of all re-cessary hardware, silicon filling of approved shade etc. OPTIONS 1 Alutuff ATF123 sayal teak/ATF145 premium	Sq. ft	0.000	.00	0.00	.00.	95%	0
	131		Providing fixing 3mm thick wooder shade et terior grade ÅCP, coil thickness 0.25mm (as approved) cladded on alumium framework of 10x40mm, supported with necessar framework 15 as per shdwn in drawings job including fabrication erection making provision for signage air custain edit Rate inclusiv of all necessary hardware, shron filling or approved shåde et OPTiOI falutiff AFF123 royal leak/AFF145 premision maghony/AFF155/AFF13	Providing fixing 5min thick wooden shade exterior grade ACP, coil thickness 6.25min (as approved) cladded on alumium tranework of 40x40mm, supported with necessary 4½ framework as per shown in drawings 10b. 13 including fabrication—ecution, making provision for sign age, air curtain etc 40xte inclusive of all necessary hardware, shelon filling of approved shade etc. OPTIONS: Alumif ATF123 royal teak/ATF145 prehium	Sq. (t.	0.000	.00	0.00	.00	95%	0
		10.08	Providing fixing in position MS stan Frinter sectuding all necessary hards seel and fittingsjete to complet as per design details given to drawing Architect Instruction, AS PI SPACE, A. ALLAGE E ON SITE. Size 375mm a 450 cm. finished with bla- spiay point.	ed Providing fixing in position MS stand Printed including all necessary hardware and fittings are to completed as per design alcrads given in drawing/Architect instruction, AS FER	KG	5.000	825.00	165.00	825.00	95%	783.75

)						357		
					į į					
		Provides making and fixing (50x50)			*					
	1	lom As section and of lad menu	Providing, making and fixing (50x50) mm	4						
	1	screens with the commence to be	MS section framework as supportive framework of led menu screens with GREY painted 19mm this ply boxing, 50x50mm							
1	1	be joine with arternate tubes. All to	mambers to be be joined with intermediate, members of 25×25mm MS square tubes. All							
		be completed as per decids design	to be completed as per details design given in drawing/Architect instruction. Rate shall				(a) (b) (c) (c) (d) (d)			
		instruct on Rate shan metade and	include all necessary hardware, all nis Work,	KG .	12 000	1,980.00	165.00	1,980.00	95%	1831
133	13.09	plate etc MS STRUCTURE-IN BUILT UP	**************************************						1	
		SECTION Substituting and erecting MS								
		structural built up sections using hollow sections confirming to IS	MS STRUCTURE. IN BUILT UP SECTION							3
		1923/ relied angle from 1 sections. channel - ections etc. steel sections	Providing, fabricating and erecting MS structural built up sections using bollow						Fr	
		confirming to IS 2062 for columns, hearns, wind ties, pergolas or frame, etc. in welded and bolted as	sections confirming to IS 4923/ rolled angle iron, I sections, thannel sections etc. steel		i.					
		per design including the cost of all	sections confirming to 15 2062 for columns/beams, wind ties, pergolas or							
		rods, gases etc. including cutting	frames etc. in welded and bolted as per design including the cost of all consumable materials.						<u></u>	
		drilling boles, washers gusset plates etc. complete with all tools and	such as welded rods, gases etc. including cutting bending, notching, nuts and bolts, drilling holes, washers gusset plates etc.						100	<
		tackles, hoisting equipments, (abricated to the Architects design	complete with all tools and tackles, hoisting equipments, falurcated to the Architects					-	18	/
		complete Cost to be inclusive of applying a priming cost of approved zinc charante steel primer and	design complete Cost to be inclusive of approved zinc							
		painted with two or more coats synthetic enamel paint to approved	or more coats synthetic enamel paint to		0.000	.00	0.00	.00	95%	0
134	10.10	shade	approved shade	KG	0.000	.00	0.00	.00	95%	0
135	10.11	Providing fixing of 25 mm x 25 mm SS corner guard SS grade to be SS 304	Providing fixing of 25 mm x 25 mm SS corner guard SS grade to be SS 304.	rft	0.000	.00	0.00	2 2 2 2 2 2 2 2	95%	17100
103		Providing fixing of 15 mm x 15 mm SS comes guard. SS grade to be SS 30	Providing fixing of 15 mm x 15 mm SS 44, corner guard, SS grade to be SS 304.	rít	90.000	18,000.00	200.00	18,000.00		
136		Beauty of fixing of 25 mmwide 1mm	n Providing fixing of 25 mmwide 1mm thick.SS	rft	0.000	.00	0.00	.00	95%	0
137	10.12	thick SS L angle SS grade to be SS 30	Browding fixing of 19 mmwide Imm thick SS		0.000	.00	0.00	.00	95%	0
138	3	thick SS Langle, SS grade to be 35 30	14. Cangerous				0.00	.00	95%	0
139	9	Providing fixing of 12 mmwide 1m; thick SS L angle, SS grade to be SS 30	m Providing fixing of 12 mmwide 1mm thick SS 04. Langle, SS grade to be SS 304.	rft	0.000	.00	0.00			
		Providing, making and fixing 3 mm sheet finished with sealer (ASIAN	MS							
		MAKE). completed as per design	Providing, making and fixing 3 min MS sheet finished with solder (ASIAN MAKE) (1) (1) (completed as per design details provided at Completed as per design details provided at the complete at the control of the complete at the control of the contr							
		Architect Rate Shall include all	as directed by Architect. Rate shall include and	1						
		fixtures ms edge binding/ profile, a	ms edge binding/ profile, MS angle section		0.000	.00	0.00	.00	05%	.0
1.	10 10.13	work etc. Refer to Specification Document. (Door size 2.5, X.7.)	25x25mm x 5 mm Hand (Door size 2.5, X 7) Specification Document (Door size 2.5, X 7)	Nos	0.000					
14.5 14.8 14.8	2	Providing fixing of on FOH wall corner faished with Enemal grey	Providing fixing of on FOH wall corner finished with Enemal grey paint including al	,	1-					≅ "
		paint including all necessary			· .	:			95%	0
	41 10.14	as per design details given in	drawing/Architect instruction.	Rft	14.000	1,750.00	125.00	1,750.00	95%	1662.5
-	42	25 x 25x3mm,angle	25 x 25x3mm angle 38x38x3mm angle	Rft	0.000	.00	0.00	.00	95% 95%	0
-	144	38x38x storn angle 50x50x0mm angle	50x50x6mm angle	Rft	0.000	.00	0.00		Ty T	
	33.	Providing fixing of on 4 high 2mi thick M5 sheet skirting including a necessary hardware and fittings et	I reliation including all necessary						-3	
		complete Las per design details gi	hardware and fittings etc to completed as just	1		i.	0.00	.00	95%	0
	145 10 1	to be finished with Satin Black ena	mal-instruction. All to be finished with Satin Blac enamal- asian paint.	Rft	0.000	.00	0.00	.00	757.	
-	145 10.1	Beautitus fixing of metro sheet co		-	i					
		for water motor size 1.5 x 1.5 x 1. including all necessary hardware a	water motor size 1.5 x 1.5 x 1.5 including if							
		fittings etc to completed as per des details given in drawing/Architect instruction, AS PER SPACE	drawing/Architect instruction, AS PER SPACE		0.000	.00	0.00	.00	95%	, 0
	146 19.1	6 AVAILABLE ON SITE	AVAILABLE ON SITE. 3.1.4	Nos	9.000					
		Proving and fixing of 1 x 1 squre I Mesh . 50 x 50 mm MS hollow pipe	MS No Mark							
	- 1	frame flashed with black enemal	with black enemal paint including and		<u> </u>					
			PER drawing/Architect instruction, AS PER SPACE	E	0.000	00	0.00	.00	95%	, 0
	147 10.1		AVAILABLE ON SITE.	sqft	0.000	1.00	3,00			

	21(47)		1			7			State To June 1997 Service Con-		V 21 - 3 - 2 - 2 - 3 - 3 - 3 - 3 - 3 - 3 - 3
		1									<u> </u>
	48 10	in en po in fin di in	owder coated corrugated sheet scluding all necessary hardware and tings ctc to completed as per design teal's given in drawing/Architect struction, AS PER SPACE	Proving and fixing of 50 x 50 mm hollow pipe rame finished with black entainst paint with 10 sing with powder coated corrugated sheet netuding all necessary hardware and fittings tet to completed as per design details given in drawing/Architect instruction, AS PER SPACE AVAILABLE ON SITE.	qft (0.000	00	0.00	.00	95%	0
	19 10.	Printer ite x and printer ite grant	ig should be fixed on floor with 4 inch 4 inch baseplate with 4 nos. fastener not finished in Black enamel Spray aint: 40 an make, Job including all ecessary hardware and fittings, paint to to completed as per design details given in drawing/Architect instruction, AS PER SPACE.	Proving and fixing of 1 x 1 MS mesh fixed in 50 x 50 min hollow pipe frame with 12 mm hollow beading and leg should be fixed on floor with 4 inch x 4 inch baseplate with 4 nos fastener and finished in Black ename! Spray paint- asson make, Job including all necessary hardware and fittings, paint etc to completed as per design—details given in drawing/Architect instruction, AS PER SPACE AVAILABLE ON SITE.	Rft	0.000	.00	0.00	.00.	95%	0
) () ()		leakage proof S8 trey with 300mm high edges below drain/, supply pipes coming from mezzantine floor? below the cutout, including all necessary hardware and fittings, plumbing line connecting to nearest drain etc to be completed as per design, details given in drawing/Architect instruction.				0.00	.00	95%	0
	50 10	0.20			sqft	0.000	.00	0.00			
i i	151 1	0.21	Fixing of supplied SS handle by BHPL on Main Licade entry door. Rate inclusive of all handware and fixing Providing and fixing of MS rolling	Fixing of supplied SS handle by BHPL on Main façade entry door. Rate inclusive of after handware and fixing Providing and fixing of MS rolling shifters 18	Nos	0.000	.00	0.00	.00	95% 95%	0
	152 1	0.22	shutters 18 SWG	SWG		0.000	.00	0.00	.00	95%	0
-	153		Motorized Manual	Motorized Manual	sqft sqft	0.000	.00	0.00	.00	95%	0
	154 155		SUB TOTAL OF FAÇADE/ MS WORK	SUB TOTAL OF PACADE/ MS WORK	341.					95%	0
_	156 1	11.00	Misc. Work	Misc. Work		t.,					
	2-1		Providing and fixing of 50mm x 50 mm hollow pipe Avg 2 feet length SS 304 graze below ceiling and 40 mm nollow ES pipe avg 3 feet length above coding, including all necessary hardware and fittings etc to complete as per design, details given in drawing Architect instruction, AS PE	completed as per design details given in R drawing/Architect instruction, AS PER SPACE		C	13,300.00	190.00	13,300.00	85	12635
	157	11.01	SPACE AVAILABLE ON SITE. Ceiling alignment as per site	AVAILABLE ON SITE.	RFT	0.000		0.00	.00	95%	0
	158	11.02	requirement	Ceiling alignment as per site requirement Providing fixing of SS coat hook d	sqft Nos	0.000	.00	0.00	.00.	95%	0
	159	11.03	Providing fixing of SS coat hook Fixing of SS tray in boli.Rate inclusive	e Fixing of SS tray in boh.Rate inclusive of all	Nos	0.000	.00	0,00	.00	95%	0
_	160	11.04	of all has dware. Fixing of lire extinguisher, Rate	hardware. Fixing of fire extinguisher, Rate inclusive of all			2,000.00	8500.00	68,000.00	95%	64600
	161	11.05	inclusive of all hardware. Fixing of Air curtain Rate inclusive o	hardware. Fixing of Air curtain.Rate inclusive of all	nos	0.000	.00	0.00	.00	95%	0
L	162	11.06	all hardware. Fixing of counter tap.Rate inclusive of	hardware. Fixing of counter tip Rate inclusive of all	nos	0.000	.00	0.00	.00	95%	0
	163	11.07	all hardware. Labour charges for Loading / unloading of kitchen equipments or any other agencies material and placing in the site (Crane if required DC / Servo etc shall be extra). Cost to alazemost of equipment at the right.	Labour charges for Loading / unloading of latchen equipments or any other agencies, / material and placing in the site (Crane if required / DG / Servo etc shall be extra) Cost of placement of exigment at the right place.	Mandays	0.000		0.00	.00	95%	0
		11.08	place before NSO visit is not include Labora charges for housekeeping ar removal of debris and complete site cleaning bost store hand over to operation team (POST SINGLE TIME CLEANING AT THE TIME OF HANDRY EE.) (Debris Removal of dismanting item is included in	Labour charges for housekeeping and		0.000		0.00	.00	- 95%	0
-		5 11.09	P/I Hear resistant film for external	P/I Heat resistant lim for external glazing Make - V, L.G., Lunnar, 3M	sqft	0.000	.00	0.00	.00	95%	0
-	16	6 11.10	glazing, Make - V, L.G., Lunnar, 3M F/F of scallolding as per site		- Jayin	3,000					
	10	7 11.11	requirement for signage installation ducting HVAC work Calculated on I days backs Providing Tixing of Key Box comple	5 signage installation ducting HVAC work, Calculated on 15 days basis	sqft	0.000	.00	0.00	.00	95%	0
	14	8 11.12	as per design detail (\$12E 1-0 X 1	-3 Providing fixing of Key Box complete as per design detail (SIZE 1-0 X 1-3)	nos	1,000	2,000.00	2000.00	2,000.00	95%	1900
		59 11.13	Providing fixing of pad lock as per site requirement Providing of Alaminium ladder	Providing Traing of pad lock as per site requirement	nos	0.000	.00	0.00	.00	95%	0
	F	70 11.14	TELEPHONIC A TYPE DOUBLE LADDER	Providing of Alemman ladder- TELEPHONIC A TYPE DOUBLE LADDER			1		00	95%	0
	1	-	8	3	Nos	0.000	.00	0.00	.00	95%	0
	- 1	72	10 19	10	nos	0.000		0.00	.00	95%	0
	1	_	12	12	nos	1.000	12,000.00	17500.00	17,500.00	95%	16625
34	1	75	16	16	nos	1.000	15,500.00	19250.00	19,250.00	95%	18287.5

			A STATE OF THE STA				100 mg/s/2000 mg/s/2			
,		/				ŧ.				
	A		Provincing laying of bubble sheet to covered the equipment/funniture etc	Roll	0.000	.00	0.00	.00	95%	0
1	1115	agencies and arrangement for treuk/	Removal of debies from site of other agencies and arrangement for treak/ trolley to clearance like equipment packing material etc.			.00	0.00	.00	95%	0
127	11.16	packing material etc a providing of sincon in gaps at 10H and FOH area as per requirement, make of fixit/Alstone	Providing and applying of silicon in gaps at BOH and FOH area as per requirement, make the fixit/Alstone	RFT	7	1,220.00	20.00	1,220.00	95%	1159
178	11.17	Providing lixing of Brush beeding with all necessary fittins as per site	Providing fixing of Brush beeding with all necessary fittins as per site requirement	RFT	0.000	.00	0.00	.00	95% 95%	0
179	11.16	requirement			10	00	0.00	.00	95%	0
181	13.4.		3, 1	box	0.000	.00	0.00	.00	95%	0
182				nos	0.000	.00	0.00	.00	95%	0
183				box	0.000	.00	0.00		95%	0
181	12.00	ADDITIONAL ITEMS	ADDITIONAL ITEMS	-		,		34		
		Providing and fixing of 19min thk. Bison beard on 50x50min MS hollow tube framework on periphery walls. MS tube frame work to be finished with anti-rist coating. The cost includes the cost of material, loading unloading, fixing, to be complete in all respect as per the drawing shared by architect or as guided by Proect-in-	as per the drawing shared by architector as	16	750.00	131,250.00	175.00	131,250.00	95%	500000
186	12.01	charge BOQ for Plumbing work for TT Taco	guided by Project in-charge. BOQ for Plumbing work for T1 Taco Belt.	NOS	1.000	As to the second	9. 1. 1	200,000.00	95%	1 . 70.
		position the following CPVC Pipes (Upto 2 dia - CPVC Pipes fittings confirming to 18 15778 2007 of SDR 11 Grade above 2 dia - CPVC Pipes fittings of schedule 40) for water supply system cut to required length including all necessary standard moulded fittings and specials such as bends, ethows, tees, unions, couplers reducers thanges, plags, adaptors with the standard moulded fittings and specials such as bends, ethows, tees, unions, couplers reducers thanges, plags, adaptors with the standard moulded fittings and special supported by galvanised claimp, hangers et as perspecification or chasing in wall/flow and making good the same by using 1 cement mortar over the wire mest 1 treading, jointing and making good mad making good the same completed as required for the same completed as required for the same complete as perificial by it manifacture of CPVC piping system. The installation shall be complete if all respect including rotting chases/libes in walls, stabs and making good, etc. The entire CPVC piping system shall be installed, to the animal cutting chases/libes in walls, stabs and making good, etc. The entire CPVC piping system shall be installed, the animal cutting chases/libes in walls, stabs and find the same stable of the animal cutting chases/libes in the complete in the cutting chases/libes	necessary standard moulded fittings and necessary standard moulded fittings and specials such as bonds, elbows, texts, upgays couplers, reduces, thongs, elbows, texts, upgays couplers, reduces, thongs, plugs, adaptors, with brass threaded insertions set (fixing and wall / celing level supported by galvanised clamp, hangers etc as per specification or chasing in wall/thor and making good the same by using 11 centent mortar over the wire mesh. Threading, jointing and making proper connection. Cutting whole in wall / floor / slab and in daing good the same completed as required, jointing. The solver comments hall be of make and grade as specified by the insinufacture of CPVC piping system shall be enabled, sast commissioned tallowing the recommendat of the manufacturer. All pipework in shalts, ceiling voids and, terrace shall be fixed in MS brackets and langers with U-champs made from 10mm, galvanised steel rod complete with intra-	st s s s s s s s s s s s s s s s s s s		00 11,875.00	140.00	13,300 00		% 1263
	87 1	recommendation of the manufactu	20mm dia	Rft	95.00	00 11,875.00	170.00	11,900.00	95	
1	83	25mm dia	25mm dia (2.3)	Rft Rft	106.0	00 22,260.00	210.00	22.260.00		
	90	32mm dia	32mm dia	Rft	0.000	0 .00	0.00	.00		
1	91 92 92 92 93 94 95 95 95 95 95 95 95 95 95 95 95 95 95	position the following CPVC Pipes (Upto 2 tha - CPVC Pipes fittings confirmed to IS 15778 2007 of SI 11 Grade, above 2 dia - CPVC Pipe fittings of schedule 40) for water supply as stem cut to required len including of schedule 40) for water supply as stem cut to required len including all necessary standard modified firtings and specials such bends, chows, tees, unions, coupli- reducers danges, plugs, adaptors brass threaded insertions etc. fix wall / coling level supported by galvanised clamp, hangers etc as specification or chasing in wall/fit and nationg good the same by usin 1 cement mortar over the wire me Threads of jointing and making proper to meetion. Cutting whole wall / thour / slab and making goo the same compileted as required. Jointing The solvent cement shall of make and grade as specified by reamufor time of CPVC piping syste The instabilities shall be compilete all respect including cutting chases/bules in walls, slabs and making coud, etc. The entire CPVC piping system shall be installed, to commissioned following the recommendation of the manufaction of	50 mm dia the following CPVC Pipes (Upto 2 dia - CP Pipes fittings confirming to IS 15778-200 Pipes fittings of schedule 40) for water supply system cut to required length including all specials such as bends, elbows, tees, unique touplers, reducers, flanges, plugs, adaption with brass threaded insertions etc. fixing, will / ceiling level supported by galvahise thamp, hangers etc as per specification or chasing in wall/hoor and making good the same by using 1 1 cenient mortar over the sure mesh. Threating pointing and makin proper connection. Cutting whole in walf, floor / slab and making good the same completed as required Jointing. The solve crement shall be of make and grade as specified by the manufacture of CPVC pipe system. The mist flation shall be complete all respect including cutting chases/plots wills, slabs and making good, etc. The ent CPVC piping system shall be menalifed, test continuously and the properties of the difference of the piping system shall be recomplete all respect including cutting chases/plots of the manufacturer All pipework in shalts, ceiling voids and terrace shall be fixed on MS brackets and hangers with Uschamps made from 10min galvanised steel sod complete with nuts washers. Cost for MS structural worle for	s.	0.000		0.00		. 9	5% 5% 5%
	194	25mm - 4	25mm		5.00	1 2000	220.00			5% 1t
	193	32mm 1/ m		Rft	0.00	00.00	0.00	4		5'%
	196	40mm Ssink dram phile			0.00	10 .00				

	supply. commissioning of ISI marked gun metal flate Valve conforming to IS 778 Class I including jointing, supporting etc. complete and as directed.	conforming to 15 778 Class 1 jointing, supporting etc. comp directed.	plete and as					h.	95%	0
/al3 _	Make to be approved by Architect.	Make to be approved by Arcl 25mm dia	hitect		2.000	700.00	350.00	700 00	95%	665
99	25mm dia	32 rum dia	i i	Nos	1	800.00	400.00	. 000.00	95%	760
10	32 mm (#4	40 mm dia.	1 1	Nos nos	1	.00	0.00	.00	95%	
1				1103	1					
	Supply, Living, testing commis coning of Cl pipes waste and			- 3	8	Ž.			9 20	
	vent pipe conforming to IS 1389 cutting the pipes to required lengths	Supply, laying , testing com- pipes waste and vent pipe co				1			-	
	including all necessary fittings and	1389 cutting the papes to rec	quired lengths					8, 25		
	specials such as bend, junction, offset, access page laying in position to	including all necessary fittin such as bend, junction, offset			1					
١.	required grade and level, jointing, making indes, pockets, chases in wall,	laying in position to require jointing, making holes, pock					A P ₁ S			
	floor and making good the same by	/ floor and making good the	same by using 1						95%	
	using 1 1 cement mortar in above complete. I as required.	1 cement mortar in above co required.	ompieteeras				0.00	.00	95%	
3	50թթ մա	50mm dia		Rft	0.000	,00	0.00	.00	95%	
1	75mm dia	75mm dia		Rft	0.000	.00	0.00	.00	95%	
5	100mm dia	100mm dia		Rft	0.000	.00	0.00	.00	95%	
6	150mm dia	150mm dia		Rft	0.000	.00		0.0		
	Supply, installation, Testing and		** - ***			, ,				
	Commissioning of SS pipe, made up o SS 304 quality. All to be made as per	Supply, Installation, Testing	g and							
	detail drawing shared by architect an as per equiment supplier experties. A	d Commissioning or SS pape. If quality, All to be made as pe	made up of SS 304 or detail drawing	1		i				
	to be free of any water leakage, all	shared by architect and as p supplier expertises. All to be	per equiment			P.				
	jointes to be welded. Scope includes all support and bases as per	leakage, all jointes to be we	elded Scope -	-	1			· ·		
	manufacturer rquired complete as pe engineer in-charge. Installation	manufacturer ripered com	plete as per		, 1			2 <u>4</u>		
	includes clean out switches, bends, making joints, testing to the comple	engineer-in-charge, Install	lation includes making joints ,	1	1. 1.	A .			95%	
2	installation. Make Model to be	testing to the complete ins	tatiation. Finite					.00	95%	
07 5	approved by Architect.	Model to be approved by A	3	Rft	0.000	.00	0.00	.00	95%	
08	50mm dia	75 mm dia	1 1	Rft	0.000	.00	0.00	.00	95%	
09	100mm ina	100mm dia	1	Rft	0.000	.00	0.00			
10	: 1:		11							
	Supply, installation, Testing and Commissioning of 150mm wide SS		*:							_1
	open drain channel, made up of SS	Supply, Installation, Testin Commissioning of 150mm	wide 55 open una	in	1.			- 9	% -	5):
	detail drawing shared by architect a	ind channel, made up of SS 30 All made as per detail drawin	g shared by '			77			104	
	as per equiment supplier experties, to be free of any water leakage, all	architect and as per equin	any water leakage			1				
	jointes to be welded. Scope include	all jointes to be welded. So	cope includes an		. 4.0				1	
	manufacturer (quired complete as congress in-charge, Installation	per support and bases as per i	ugineer-in-charge							
	includes the an out switches, bends, making parts testing to the comple	Installation includes clean te bends, making junts test	ing to the complete			1		5	95%	
	installation. Make Model to be	installation. Make Model Architect.	to be approved by			1	2222.22	13,520.00	95%	12:
211 6	approved by Architect.	560 x 300 mm	٥.	: Nos	4.000	13,520.00	3380.00	13,320.00	1	
212	560 x 300 mm		10 t					11	1 1	
	Providing, Fixing, Testing Commissioning of PVC SWR (Type	- B	17			1"				
) pipes for soil, waste and vent pipe conforming to iS 13592 including	B Civing Testing	Commissioning	of .		2:				
	curp on sided fittings conforming	to PVC SWR (Type 3) pipe	is 13592 including			i				
	18 1473 te bends, tees, junctions, cowls of sets, crosses with or with	out all SWR moulded attings	conforming 10 is	- 4		à		n 4	- 4	
	access doors etc. and jointing with approved solvent cement fixed to	14735 Le Benda - Thout at	ccess doors etc, an	(3)	44.15				1	
	walls and ceilings including angle supports with clamps complete	jointing with approved so to walls and ceilings inclu	ding angle suppor	62.1	1: * *		2 3			
	metading cutting holes in walls an	d with clamps complete inc	ver required and	3.					1.	
	floors wherever required and make	making good the same as	directed by the	1			*		95%	-
213 7	Engineer in-Charge.	Engineer-in-Charge 50mm dia		Rft	18.00	0 2,520.00	140.00	2,520.00	95%	50
214	50mm dia	75mm dia		i. Rft	34.00	0 6,290.00	185.00	6,290.00	95%	59
215	75mm dia	100mm dia	11.1	Rft	30.00	0 6,300.00	210.00	6,300.00	95%	
216	100mm dia	150 mm dia		Rft	0.000	.00	0.00	.00	1371	
217	1 4		1			1	4,			
	Providing, Fixing, Testing Commissioning of UPVC SWR (Typ	e -	11		2	0	4 4 4			
	B) pipes for soil, waste and vent p	pes Providing, Fixing, Testing		tid.						
	conforming to IS 13592 including a SWR inc. ided fittings conforming	to and vent pipes conformin	ig to IS 13592	,	1 7					
	is 1473' ie bends, tees, junctions, cowls, o sets, crosses with or with	out conforming to 15 14735 i	le bends, tees.							
	access doors etc, and joining with approved solvent centent fixed to	junctions, cowis, raisers, c	and jointing with		* :					
	walls an 'ceilings including angle	approved solvent rement	fixed to walls and upports with clans	ps						
	support with clamps complete including cutting holes in walls an	d complete including cutting	e holes in walls a	na						100
	floors wherever required and mak good the same as directed by the	floors wherever required the same as directed by t	he Engineer-in-1	x .					95%	
218 8	Engineer in Charge, 70 mile	Charge.		9. 00	0.000	0 .00	0.00	00	95%	
219	50mm dia)	50mm dia	* 4	Rft	0.00		0.00	00	95%	L
500	75mm dia 1970tt	75mm dia	1/ 1	KIL	10.00					
220	AND THE RESIDENCE OF A STATE OF THE RESIDENCE OF THE RESI		11 1	1						
228	b sh		11.2	***		1				

		1-				Company of the second s				and Service and
	- /				ļļ ;					
	1	rodinm dia	100mm dia			00	1 000		oca.I	
A	#16012 EAS	a de la companya de l	150 mm dia	Rft Rft	0.000	.00	0.00	00	95%	0
4	_	royaling laying, testing	Providing Jaying testing commissioning of	KIL	b.000.	.00	3.00			
		ran with cockroach jali of required	approved Naham trap with cockroach juli sit							
	a	ind as deected. (GMGR/Chilly or	complete and as threeted. (GMGR/Chilly or equivalent)			4				
223 9			equivalent)	Nos	.000 خ	8,400.00	1200.00	8,400.00	95%	7980
265	10	onstruction brick masonary nanhole with 1st class bricks/ ACC	Construction brack masonary manhole with							
	1	base with 12 4mix. Chamber should	1st class bricks/ ACC block in cement mortar 15, PCC base with 124mix			3 7				
	L	e water moof along with protection	Chamber should be waterproof along with protection plaster and finished with tile.			12				
		completed as per drawing/Architect	completed as per drawing/Architect instruction.		0.000	.00	0.00	00	15%	.0
224 10			560 x 300 mm	Nos Nos	4.000	14,000.00	5650.00	22,600.00	95%	21470
226			375 x 375 mm	Nos	1.000	2,500.00	4400.00	4,400.00	95%	4180
227 11		Providing and fixing of drain chamber cover for external area.	Providing and lixing of drain chamber cover for external area.						95%	0
228		Cl cover	CI cover			à l		.00	95%	0
229		375 x 375 mm	375 x 375 mm	Nos	0.000	.00	0.00	.00	95%	0
230		1100 x 2u00 mm	1100 x 2000 mm SS Cover	Nos	0.000	.00	0.00		95%	0
231		SS Cover 375 x 375 mm	375 x 375 mm	Nos	1.000	3,200.00	3200.00	3,200.00	95%	3040
233		1100 x 2000 mm	1100 x 2000 mm	Nos	0.000-	.00.	0.00	.00	95%	0
234		MS Cover	MS Cover		1 1 1	00	0.00	.00	95%	0
235		375 x 375 mm	375 x 375 mm 1100 x 2000 mm	Nos	0.000	.00	0.00	.00	95%	0
236		1100 x 2000 mm 3 2 3 2	1100 x 2000 mm	Nos	0.000					
		Providing and fixing Angle cock/Angle Valve of approved make(Hindaware or Equivalent) model as per specifications given in/by drawing / Architect Instruction at required level with wall flange. Make Model to be approved by Architect LAQUAR Florentine Chrome Finish			7.7.2	C y			8	5-1.
		Angle Valve	Valve	Nos	16.000	24,000.00	2200.00	35,200.00	95%	33440
237 17	-	Providing and fixing Single lever taps	Providing and fixing Single lever taps of	-					1	
		of approved make impdel as per specifications given in/by drawing / Architect Instruction at required leve	approved make model as per specifications given in/by drawing / Architect Instruction at required level.		2.000	3.000.00	1500.00	3,000.00	95%	2850
238 1	3	(Make TAQUAR, OPP-CHR-15037PM	(Make JAQUAR, OPP-CHR-15037PM	Nos	2.000	3,000.00				
		Providing and fixing Billar cock of approved make model as per specifications given in/by drawing / Architect Instruction at required level Make Model to be approved by	level.	у						
220	14	Architect OPF-CHE-15005BPM-JAQUAR	Make Model to be approved by Architect. OPP-CHR-15005BPM- JAQUAR	Nos	1.000	1,850.00	1850.00	1,850.00	95%	1757.5
239	14	Providing and supplying 40 fats geyser of approved make model wit CP angle cock of hot and cold pve connection pipes CP elbows non return, saves mounting bolts etc as per specifications given in/by drawing/Architect. Make Model to be approved by	h Providing and supplying 40 litrs geyser of approved make model with CP angle code o hot and cold pwe comection pipes CP elibors non return valves mounting bolts etc, as perspecifications generally drawing/Architect Make Model to be approved by					00	95%	0
240	15	Architect/Racold/Bajaj/Jaquaur	Architect/Racold/Bajaj/Jaquaur	Nos	0.000	.00	0.00	.00	. 93%	
241	16	Froviding and supplying 35 litrs geyser of approved make model wit C.F angle cock of hot and cold pwe connection pipes C.P elbows non return volves mounting bolts etc. as per specifications given in/by drawing/Architect. Make Model to be approved by Architect/Racold/Bani/Jaquaur RACOLL CDR DLX 35LT HORIZONTAL.	Providing and supplying 35 litrs geyser of approved make model with C.P angle cock of hot and cold pvc connection pipes C.P ellower non-return valves mounting bolts etc as per specifications given in/by drawing/Architect Make Model to be approved by Architect/Racold, Bigal/Jaquaur RACOLD CDR DLS 35LT HORIZON FAL.	1	1.000	18,200.00	18200,00	18,200.00	95%	17290
		Providing and supplying 06 litrs gayser of approved make model will cp angle cock of hot and cold pvo- connection pipes cp elbows non return volves mounting bolts etc as per specifications given in/by	th Providing and supplying 06 litrs geyser of approved make—model with c.p angle cock of not and cold pv. connection pipes c.p elboas non return valves mounting bolts etc as perspecifications given m/by drawing/Architect	1						
		drawing Architect. Make Model to be approved by	Make Model to be approved by Architect/Racold/Bajaj/Jaquaur	1		4				
242	17	Architect/Racold/Bajaj/Jaquaur Racold Erbato neo 6 Litres;	Racold Pronto nea & Litres.	Nos	1.000	7,500.00	9400.00	9,400.00	95%	8930
24	3 15	Provide (and fixing of Wall mounts water close) of approved make more with cristen with MS frame, op nut holt and solid seat cover and lid with op hinges and rubbed buffer etc as complete as per Architect. Instructs a Water Closes WG-Twilight Wall Mounted Closes 9209, White Make-Hindware Colon-Star White.	Providing and fising of Wall mounted water closet of approved make model with distern with MS frame, op nat bolt and solid seat cover and lid with op linges and rubbed buffer et as complete as per Architect		0.000	.00	0.00	.00	95%	0
		P/F clitistern for WC Hindwaye Concealed Cistern	P/F- of Cistern for WC			ora pieces 1 to 1 to 1				
24	1 19	(Concease) and Face Plate (Conceald Shell)		Nos	0.000	.00	0.00	.00	951%	0
	3 19		and the second of the second of the second	diani.						

		1	The state		Karrya			1975 T. 1966	
					4.4				
					3	4			
<i>^</i>	T								
	previding and fixing Under counter mounted type wash basin of approved F	Providing and fixing Under counter mounteil.							
A	for content 32 mm dai c p. waste and u	ype wash basin of approved make model inder comm. Board bas efor support, 32 mm	v						
	and a per Architect Instruction.	fai c.p. waste and bottle trap for waste connection complete as per Architect							
		Refer to specification Document, Make, Model			· S				
	counter wasen 10080 white, Size 490 x (to be Approved by Architect.	2		0.0	0.00	00	95%	0
245 21	Frey class and fixing 20 mm C.P. Brass	10080 white , Size 440 x 340 mm) Providing and fixing 20 mm C.P. Brass piller (Nos	0.000	.00	0.00			- 10
	piller cock of approved Make Model	cock of approved Make Model as per Architect Instruction							
	Make Jaquar- OPP-15021 PM ; Jaquar	Make Jaquar- OPP-15021 PM Jaquar ORP- CHR-10021PM	Nos	0.000	.00	0.00	.00	95%	
245 21	Provinding and fixing SS health faucet	Provinding and being SS health faucet of			dig.				
	Equivalent) model having SS body as	approved make (Jaguar or Equivalent) "mode having SS body as per Architect Instruction",	7.						
	Model to be approved by Architect.	Make Model to be approved by Architect. Make -Jaquar ALD-CHR-573	Nos	0.000	.00	0.00	.00	95%	
247 22			1103	1	7 3				
		Providing and fixing Totlet paper holder			i ni	1.		1	
	as per Architect Instruction. Make	(having SS body) of approved make (Euronics or Equivalent) model as per Architect			4 ()		.00	95%	0
248 23	Make Jac for CAN-11535	Instruction, Make Model to be approved by Architect, Make juquar CAN-11535	Nos	0.000	.00	0.00	.00	1	-
	Fixing of Hand dryer (having SS body) of approved make (Euronics or	Fixing of Hand dryer (having SS body) of	1	224	1				
	Equivalent) model as per Architect Instruction. Make Model to be	approved make (Euronics or Equivalent) model as per Architect Instruction Make		2 000	00	0.00	.00	95%	0
249 24	approved by Architect Froviding and fixing Sink mixture	Model to be approved by Architect Providing and fixing Smichusture (having S	Nos	0.000	.00				
	(having 35 body) of approved make (Hindware or Equivalent) model as	body) of approved make (Hindware or Equivalent) model as per Architect			ž .			0507	0
	per Architect Instruction, Make Model to be approved by Architect.	Instruction, Make Model to be approved by Architect.	Nos	0.000	.00	0.00	.00	95%	2850
250 25	Doing Equipment connection (labour charges only)	Doing Equipment connection (labour charge only)	L/S	1.000	3,000.00	3000.00	3,000.00	95%	2030
251 26				12.			2	-, 3	-1
i,	Free outlet Connection with	providing Fixing of counter mounted Sink Drain outlet Connection with drain pipe/trai	,	1				8	5/
	dram pipe/trap using vaive, CPVC dram pi, v, U-Trap complete with all	using valve, CFVII down pipe, U-Trap, () ?		6 35	, ac		= 100		
	necessary nardware fittings complete as per snown in Drawing/Architect s	fittings complete as per shown in	n i	11. 11.					
	Instruction. Make- swan neck-5357 N jaquar-	neck-5357 N - jaquar	Nos	0.000	.00	0.00	.00	151%	0
252 27		providing Fixing of counter mounted Sink	,	0110	1			- 3	
	Sink than outlet Connection with	ming valve CPVI drain pipe, U-Trap	ph-	1					
	drain pipe/trap using valve, CPVC drain pipe. U-Trap complete with all	complete with all necessary hardware er		1	252.00	250.00	250.00	95%	237.5
253 28	necessar hardware fittings completed as per slown in Drawing/Architect's	Drawing/Architect's	nos	1.000	250.00	230.00	230.00		
	Fixing of Fortable grease trap below sink hardware fittings to be	hardware fittings to be approved by Architect	Nos	-1.000	1,250.00	1250.00	1,250.00	95%	1187.5
251 29	approved by Architect Making connection for Raw water	Making connection for Raw water supply from main supply	Nos	1.000		1250.00	1,250.00	95%	1187.5
255 30	supply from main supply Supply installing, testing and	Supply, installing testing and commissioning		71.7					
	commissioning of ISI marked gun	of ISI marked gun metal screwed pattern re- return Valve conforming to IS 778 Class 1	ila					0_1	
	Valve conforming to IS 778 Class 1 including jointing, supporting etc.	including jointing, supporting etc. complete						95%	0
256 31	complete and as directed.	and as directed 75mm dia	Nos	0.000	.00	0.00	.00	95%	0
257	75mm d.a 100mm dia	100mm dia	Nos	0.000	.00	0.00	.00	95%	0
2.50	Supply, orstalling, testing and commissioning of ISI marked CPVC	Supply, installing, testing and commissioning	g	:					
	non-return Valve including jointing, supporting etc. complete and as	of ISI marked CPVC non-return Valve including jointing, supporting etc. complete			-			95%	0
259 32		and as directed 32 mm dia.	Nos	2.000	3,700.00	1900.00	3,800.00	95%	3610
263	10 mm dra.	40 mm día.	Nos	0.000		0.00	.00)5%)5%	0
262	50 more than	50 mm dia	Nos	0.000		0.00		95%	0
763	100 par dia.	100 mm dia	Nos	30.000	1.00		1		
	Supply, a stalling, testing and commissioning of ISI marked Ceiling	Supply, installing testing and commissioning	l'e						
	Hung Sintax Loft Tank of approved make including hanging 40 ceiling.	of ISI marked Colling Hung Sintax Loft Tank approved make including hanging to ceiling	ol						
	fixing in position, jointing supporting etc. complete and as directed by the	complete and as directed by the Architect.	-						
264 33	Architect Mate shall ipckele all secessive hardware fixtures. lifting			3	1.1.4			15%	0
268	Used for the RO Water Tank of water sterage impactly of 500 litres		Nos	0.000	00.	0.00	00	15%	0
21-6	storage apacity of 2000 litres	r Used for the RO Water Tank of water-steral capacity of 2000 iters	Nos	0.000	.00	0.00	.00	151%	0
267	Sed for the RO Water Tank of water storage apacity of 3000 htres			0.000	100	0.00	.00	95%	0
467]	45 34	Capacity of 2000 rates	1					ل	
	4 -				17				
	4 4 5 4 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5 5		-		14				
	11 .u 11 .k	, ii	47						
		. 5							
	181		1	1	177				

	A.		.		Y . 3 . 1				T	
	1	Supply restailing testing and			-	277			- 14	
1		i i i i i i i i i i i i i i i i i i i	Supply, installing testing and commissioning	n.	1 4					- L
1			of ISO marked food grade Anti bacterial Sunax			1		.65		
1		- more musting, float vaive.	Tank of approved make including fixing in	1				4.5	1.	- 1
1		connecting etc complete and as	position, jointing float valve, supporting etc.			1.	- 1 4			a
	BIY"	larlude all necessary hardware	Rate shall include all necessary hardware			4		5	95%	
268 3	4	finances Lifting Make - Sintax	fixtures Lifting Make - Sintax	5			200	.00	95%	0
26813	-	Water Court of Williams	Water Tank of water storage capacity of 5000 litres	Nos	0.000	.00	0.00			. 0
27.9		01 3000 1100	Water Tank of water storage capacity of 1000	7.00		00	0.00	.00	95%	
		of 1060 ines	litres	Nos	0.000	.00	2.02	.00	95%	0
370		Willer I my or many	Water Tank of water storage capacity of 2000.	Nos	0.000	.00	0.00		nely.	ű
271		of 2000 litres Water Tericol water storage capacity	Water Tank of water storage capacity of 3500	-		00	0.00	.00	951/4	
223		of 300f dies	litres	Nos	0.000	.00		10		ĺ
272		Fixing of 20mm heavy quality ss	Fixing of 20mm heavy quality ss grating along							
		angle frame as per	with perforated mess angle frame as per					.00	95%	0
-		are drawings weight not more than	size,drawings.w.eight not more than 60kg, 58 grating provided by BHPL	nos	0.000	.00	0.00		0.70	0
273 3	15	GURE, SA GLACING PLOTTER	Providing and listing Cove ball valve ISI mark-	1103	0.000				95%	0
		mark (for inlet)	(for miet)				0.00	.00	95%	0
274 3	36	15mm dia	15mm dia	nos	0.000	.00	0.00	.00	95%	
275		20mm (-1)	20mm dia	nos	0.000	.00	0.00	.00	95%	0
276			25mm dia	nos	0.000	.00	0.00	.00	95%	0
277		25mm C 1	32mm dia	nos	0.000	.00		.00	95%	0
278		32nm dt	40mm dia	nos	0.000	.00.	0.00	.00	95%	0
279		40mm v 1			0.000	.00	0.00		0	67.
280		50mm dia 50	50mm dia P/F of foot paddle operated faucet (below)	nos	0.000				1 6	
-		P/F of hist paddle operated faucet (below hind wash)	hand wash)				2222.00	3,200.00	95%	3040
		Make - Contemporary Modern foot	Make - Contemporary Modern foot padel: Hindware or equivalent.	nos	1.000	2,500.00	3200.00	3,200,11		
281	37	padel- Hadware or equivalent.	Hindware of equivalenc	1103	-			.00	95%	0
		Providing flexible water pipe (GI) to connect angle valve to wash basin	Providing flexible water pipe (GI) to conficct		0.000	.00	0.00	.00		
202	18	pillar cock	Angle valve to wash basin pillar cock	nos	0.000					
		Provider, Waste Coupling, Make - JAQUAR ALLIED SERILS, CODE -cat.	Providing Waste Loupling, Make - JAQUAR					.00	95%	0
		No. 705 caste coupling 32mm size full	ALLIED SERIES UDDE -cat. No. 705 waste.	nos	0.000	.00	0.00			
283	39	thread	coupling 32mm size full thread	nos	0.0.0					
		fixing o pressure Pump with	Fixing of pressure Pump with providing of all				0.00	.00	95%	0
		provides of all neccesary accesseries	neccesary accesseries like brass valve, uipon.	Nos	0.000	.00	0.00			
284	40	take brass valve, union, ball valve etc.	ball valve etc. Water Motor/Stadge/Cutter pump	* 1103				.00	95%	0
		Water Motor/Sludge/Cutter pump instaliation with providing of all	installation with providing of all noccession	Nos	0.000	.00	0.00	.00		
285	.13	neccesary accesseries like etc.	accesseries like etc.	INOS	0.000				951%	4750
20.5	**	Providing lixing of water meter as per site requirement Kranti or	Providing fixing if water meter as per site		1.000	5,000.00	5000.00	5,000.00	7573	
		Equivalent	requirement King to or Equivalent	Nos	1.000		2500.00	2,500.00	95%	2375
266	14	RO plan installation and providing of	Re) plant install it sit and providing of all neccessary accessories only.	· LS	1.000	.00	2300.00			
287	43	all necresary accesseries, only. Troviding fixing of pressure gauge a	1947 11 1	:	E	1 . 4	075.00	15,750.00	95%	14962.5
		every vertical drop of water supply	Providing fixing of pressure gauge at every vertical drop of water supply line.	Nos	18.00	.00.0	875.00	13,730.00	+	
288	14	line.		-	1					
		Providing 15mm Dia: pvc flexible pip- for servicing Pipe needs to be heavy	Providing 15mm Dia pve flexible pipe for	•-	1	7		-		
		dury outdoor type, kink, twist con	the time but twist coil resistant, cash	-	1					
		resistant easy to roll and store. leakage croof. Rust , corrosion ,			1	1.				_ i
	1	the recognitions weather resistant	to roll and store, leading processing to roll and store, leading to resistant, weather versistant, UV resistant. Pipe shall include			. 500.00	100.00	1,700.00	95%	1615
		HV reservent. Pape shall include	connectors, clamps etc.	Ft.	17.00	0 1,700.00	100.83			
289	45	connections, clamps etc.		-	;	. 6				1
		Installed water tanks to be provided	Installed water tanks to be provided with chemical cleaning and removing of all 1.	1				1		
		with chemical cleaning and removing of all chemical applied for the process	I i might for the process, and to make	ce.				00	95%	n
		and to make the tanks ready to use to	r the tanks ready to use for food cooking and	Nos	0.000	.00	0.00	.00	9378	
295	16	food conking and processing	processing.			6.1				
	1	providing and applying non- removable paint on water supply	providing and applying non removable paint	,				2,500 00	95%	2375
		pipes to all type of weather/ pipes	on water supply pipes for all type of weather	LS	1.000	.00	2500.00	2,500 00	- 13/1	
291	17	etc.	pipes etc. , ir 3	+	1	1				
		Making annection from TB's	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	.d	1 4	.11-				
	1	chamber putlet to OGT/ETP and then	Making connection from TB's chamber outle to OGT/ETP and then to malls/ muncipage			1.				
		to malls / muncipan drain or near est chamner Include all necessary	design or page est chamber, include all	1.	0.000	.00	0.00	.00	95%	0
*5757	2 48.	hardware, civil requirement, etc.	necessary hardware, civil requirement, etc =	LS	10.000	1.00				
292	1102				+	1		1	_	
	1			1	1				}	

1700000 1275000 G.Total of amount 75% amount already claimed Remaining Amount Recoo 425000 Remaining Amount 61200 76500 GST@18% +01200 501500 Total amount with GST

@ 5%.