	The second secon	carpentry (Plywood / HDHMR boards / Gypsum boards) to be of I				
	th- or	Description	Qly	Unit		
10	tlem	HOOR WORKS				
LEA	MINARY WORKS (WATER PROOFING & RAISED	Providing laying and testing of chemical waterproofing at ROM				
		Spansith catespa cared Mantheort to be followerd as specified by		Sq.Mf		
	Waterproofing of RCTH orect	aliport				
		(Refer Annexture 01)				
		Provident Leving 150mm thick - 300mm high masonry wall with				
		Siporex block with Cement mortar along periphery of water				
		proofing area				
	I somm thick x 300mm high masonry wall			D MI		
	with Aproved takent along periphery of water proofing area					
	preeling area					
					-	
		Providing laying 100mm thick x 300mm high masonry wall with				
		Singley black with Cement mortar for Trenches (Length				
		considered ≈ Length of Drain pipe x 2 sides)				
				R.Mf		
	100mm thick x 300mm high masonry wall			11. PA11		
	with Siporex block for Trenches					
		Providing Inspection chamber with 100 mm thk Siporex walls				
		Providing Inspection chamber with 100 min his specific Plasterd with cement mortar & waterproof chemical with				
		Plasterd with Cement moral & Waterplast Characteristics necessary PCC bedding to required slope				
		necessary PCC bedding to required stope	2	nos	1	2
	Inspection Chamber		2			_
	600 x600 x350(external dimensions)					
1		Providing and fixing of S.S. perforated Inspection chamber cover				0
	Inspection Chamber cover -	with necessary fittings	2	nos		-
	(Perforated S.S)	Willingcossery				
	600 x600mm	As a chiquid				
-		Cinder Filling over finish level of waterproofing layers to achieve				25. 25.3
	Floor filling + Screed (raised floor)	a finihsed floor level of +350mm	25.34	Sq.M!		Z 3.
	(+350mm to the top of the Floor finish)	Screed as per mandatory floor PCC norms from airport				
	(+350mm to the top of the floor that)					
		Providing & laying of 600x600 mm ENDURA GREY tiles (anti-slip				
	ENDURA GREY TILE	Enish I Fixed with Cement mortar, Surrace to have all in sup	25.34	Sq.Mt		25.2
	BOH	grooves , including edge polish and finish	23.04			
	8811					
AL	M.S. FRAMING	in a set to box of IRSWG (as				
1	M.S. FRAMING	Providing and fixing of (decorative) metal tubes of 18SWG (as				
		per design) ,made tactory conditions . To receive missions as	33.00	R.Mt		
	Decorative metal work at Front counter	schedule				
	(Truck design element)					
PE	NTRY WORKS PARTITIONS/ BOXING	a trant of existing girport walls.				
1	PARIHONS/ BOAIITO	P/F Full Ht Single Side Partition, in front of existing airport walls,				
		with Framework of MS Box section 40x40 min. To gas section to achieve rigidity in the				
		spacing of 600 mm c/c in both direction to get with MS cleats frame, fixed to the floor and sofit of slab/beam with MS cleats	46.74	Sq.Mt		46.7
				,		, , ,
		base(upto 75 mm above BOTC disposition of page 15 making provision for electrical writing necessary hardware making provision for electrical writing regregory at front counter with				
	41-1	making provision for electrical wind trecessity to interest with Providing and tixing 100 mm The carcas at front counter with	3.60	Sq.MI		21
	Front counter Carcass - Tournit	18mm ply on both sides of SW/Ald Irdinary	5.00	JOLIVII		2,00
		design and details Grill pattern with fret cut 18mm thk. HDHMR board ,as per design				3.60 5.06
			5.06	Sq.Mt		D . Of
	Front counter Facude Truck design	& details ; to receive finishes as per schedule	0.00	0.54		



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			1		
		Reflector & Nameplate ledge boxing with 18mm thk HDHMR board as per design & details to receive finishes as per	0.10	Sq.Mt	0.10
		schedule Providing and fixing of tyre on Ply base	2	nos	2
		Number plate (Smm thit HDHMR)	0.10	SqMI	0.10
		Wheel flap sticker base (5mm t ik HDHMR)	0.85	Sq Mt	0.8
		Providing and fixing side wall paneling with 18mm thk HDHMR			
	Designer Side wall panelling over Wall at Serven, area (both sides)	Providing and fixing side wall patternsy board over side walls in servery area (Design element), as per design & defails to receive finishes as per schedule	13.80	Sq.Mt	13.8
5	Back wall. Truck design carpentry (Carpentry only)	Providing and fixing truck design elements at back wall with HDHMR board (Varying thickness), as per design & details to receive finishes as per schedule			
		Foods carrier' boxing with Band (18mm thk. HDHMR)			8.12
		Blue border around opening (25mm thk HDHMR)	8.12	Sq.M1	0.17
		Yellow border around opening (12mm thk HDHMR)			
		papeling with groves on Boxing-04 (18mm thk, HDHMR)			
		Rhombus shaped elements at Front counter, Back wall, sides			
		"Horn Not OK Please", board (13mm thk HDHMR)"			
		normal distriction of the second of the seco			
	DOORS / FIXED GLASS				
	Door- D1	Providing & fixing of Flush code door with - 50x100 Wood Frame - 35mm thk flush core shutter, edge to be sealed with teak wood lipping - 8mm thk, toughened glass vision panel secured with aluminium holder - \$5.5. handles on both sides	1	Nos	1
	(1000W x 2100 H	S.S. handles of both solds are specified by a specified composition of the specified composition o			
		- No Stereng unit & Box			
D	STORAGE UNITS/ SHELVES Front counter (Storage unit + Box unit) (3.98L x 0.700 x 0.98 H) Finished height after fixing Engg stone should be 1M.To be co-ordinated with selected Engg stone thickness	Providing and fabrication of Front Counter Storage unit & Box unit with - 18mm thk + WP Ply carcass as per design & specified finishes - 18mm thk + WP Ply Shutters & Shelvesand shelves as per design & specified finishes - Edges to be finished with 2mm plastic edge binding - Edges to be finished with 2mm plastic edge binding	1	Nos	1
2	Rear counter [3.95L x 0.80D x 0.93 H] Finished height after fixing Engg stone	- Edges to be finished with 2mm plastic edge binding - Cabinet counter-top prepped to receive Engineered stone - Cabinet counter-top prepped to receive Engineered stone - Providing and fabrication of Rear counter with - 18mm thk - +WP Ply framing as per design & specified finishes - 18mm thk - +WP Ply Shutters & Shelvesand shelves as per design & specified finishes - Edges to be finished with 2mm plastic edge binding - Cabinet counter-top prepped to receive Engineered stone - Cabinet counter-top prepped to receive Engineered stone	1	Nos	1
2	selected Engg stone thickness	-Cabinet counter-up proper- as per details and design.			
155	CEILING				
ALSE	FLOORING & WALL CLADDING	Froulding & tiking at take ceiling with the rated Gypriack Gypsum- board , and of all cuts & grouves required for services & lights byaq etc not to be paid separate , to receive finishes as per		\$q.Mt	
£		specifications			
E	Gypsum ceiling				
E		separately and has been included in the Finishes schedule			
E	Note: Engineered Stone cost to be priced	separately and has been included in the finishes schedule			



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3		Providing & Fixing of Ceramic tile (200 x 300mm - Kajarla-Oxford Blanco)cladding over BOH & Dishwashing walls with cement mortar, as per design ,details & finishes specified.	46.98	Sq.Mt	46.0
4		Providing and installing 15/18mm thick engineered stone <u>(base cost of stone Rs.400 per Stt.)</u> counter-top fixed to Ply carcass/base , Polished and edge finished as per design & detail		Sq.Mt	
•	Paint Finish (A) (Irdining room a ben train			Sq.Mt	
	above tiles + Gyp Ceiling) Paint Finish (B) - Various Colors-Enamel paint	Primer + Enamel Paint over over Front & Sides & Boxings at Servery area { colors consistent to design & details}		Sq.M1	

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