

GENERAL SPECIFICATION OF HCU-12/E PALLETS (88x54) FOR CASA C295W
DP-5

Ser	Fact/Parameters	Technical Specification	To be filled by Principal/Manufacturer
PART – 1 GENERAL SPECIFICATION			
1.	General		
	a. Nomenclature	HCU-12/E Pallets (88x54) for CASA C295W	
	b. Brand Name	To be mentioned	
	c. Model	To be mentioned	
	d. Country of Origin	Group A and B	
	e. Country of Assembly and Manufacture	Group A and B	
	f. Year of Manufacture	Not before the calendar year of contract	
	g. Name of Manufacturer with complete address	To be mentioned	
	h. Name of Principal with complete address	To be mentioned	
	j. Name of Local Agent with complete address	To be mentioned	
	k. Model Validity	Minimum 10 years	
	l. Duration of after sales svc support	Minimum 10 years	
PART – 2 TECHNICAL SPECIFICATION			
2.	Make and Model of Pallets	HCU-12/E pallet for CASA C-295W (ICAO/ FAA/ EASA Certified and compatible with CASA C 295W). Details to be Mentioned.	
3.	Country of origin	Group A and B	
4.	Year of Manufacture	Not earlier than year of contract	
5.	Dimension	Base size: 1.3 m x 2.23 m (54 in x 88 in) Thickness: 5.7 cm (2.25 in) Should be compatible with CASA C295W	
6.	Pallet empty weight	To be mentioned	
7.	Locking indents	24 or To be mentioned	
8.	Tiedown rings	To be mentioned	
9.	Net	Side-net (HCU-7/E 9.2 kg Top net (HCU-15/c) 10.6	
10.	Material	All aluminum	
11.	Metal Lashing Chain	Compatible to lash the vehicle*or movable metal items with strength of 15000 lb capacity Minimum 05 x Lashing Chains	
12.	Books and Publications		
	a. Owners /Operators manual in English (Book type)	1x hard copy with soft copy	
	b. Workshop/Repair and Maintenance manual in English (Book type)	1x hard copy with soft copy	
	c. Troubleshooting Manual: Fault Isolation Manual.	1x hard copy with soft copy	
	d. Manuals: all components / parts of the system	1x hard copy with soft copy	



PART – 3 TRAINING REQUIREMENT

Ser	Description	Technical Specification	Remark
1.	Operational Training	As per requirement of user Directorate	
2.	Repair and maintenance training	As per requirement of EME Directorate	
3.	Inventory control management training	As per requirement of Ordnance Directorate	

PART – 4 REPAIRS AND MAINTENANCE REQUIREMENT LESS LIST OF SPARES

Ser	Description	Technical Specification	Remark
1.	Measuring & testing set, fault finding equipment and diagnostic set	List to be provided (As per requirement of EME Directorate)	
2.	Special Service Tools (SST)	List to be provided (As per requirement of EME Directorate)	
3.	Special Service Material (SSM)	To be provided (As per requirement of EME Directorate)	
4.	Maintenance tools requirement for 3 rd line maintenance	Details to be mentioned	
5.	Special offer related to the local assembly of different electronics, body, etc. (Optional)	Details to be mentioned	
6.	Repair and maintenance: Supply of spares cost to cost basis till the life time of the system	Details to be confirmed	

PART – 5 LISTS OF SPARES

Ser	Description	Technical Specification	Remark
1.	Spare parts list (Fast and Slow Moving Spares)	To be provided	
2.	List of consumable items	To be provided	

PART – 6 TOOLS LIST FOR DIFFERENT LEVEL OF MAINTENANCE

Ser	Description	Technical Specification	Remark
1.	Measuring & Testing set, Fault Finding equipment, Diagnostic Set, SST and SSM	To be provided as per the list of Part 4 (if applicable)	

PART – 7 FINANCIAL ASPECTS

Ser	Description	Technical Specification	Remark
1.	Financial Implication/ Specifications	To be provided	

