



FINANCIAL PROPOSAL SHOULD STRICTLY FOLLOW AND FILL THE ATTACHED EXCEL FILE.

ALL FINANCIAL PROPOSALS NOT FULLY FILLED AND NOT MEETING THE STRUCTURE WILL BE REFUSED.

YOU CAN ALWAYS ADD SUB-CATEGORIES ON ROW LEVEL TO MEET RFQ. YOU CAN ALWAYS PUT A 0 OR NULL OR NA FOR NOT QUOTED ITEMS

SAVE AS THE EXCEL FILE BY ADDING YOUR COMPANY NAME. Financial proposal will be submitted both in excel form and a pdf signed and stamped.

Cubicet	DEC. Cooling Dooms #DUMA1	Supplier Name:		
Subject:	RFQ - Cooling Rooms #DUWA1	зиррнег матте:	5.1.	
RFQ Deadline:	31-Jan-2023		Date:	
RFQ Reference:	PRF - RMFDU - BE - 70 - 2023		Select Currency from o	drop down list cell E5
Project:	Dutch-STRENGTHENING EXPORTS		Currency	
Items	Details	Quantity	UP	Price
COOLING ROOMS	BOM Details and Specs			
Insulated Sandwich Panels			-	
1.1. Walls & Ceiling Insulation (m2)	≥80 mm Thickness			
1.1. Walls & celling insulation (iii2)	255 mm mickiess	540		-
1.2. Roof Insulation (m2)	5 Rib/Im min. 80 mm Thickness	405	 	
,		405		
1.3. Ceiling Insulation (m2)	≥50 mm Thickness	97		-
1.4. Floor Insulation (m2)	2 layers of polystyrene extruded 40 (5 cm each) or 1 layer of 5 cm Polyurethane	155		
2.1. Cooling Units			-	
2.1.1. A (cooling Room)	≥8 HP/KW	2		
(10.86x11.4x4.5)m		2		-
2.1.2. B (working Area) (11x11.4x3)m	≥7 HP/KW			
		1		-
2.1.3. C (Forced air cooling Room)	≥20 HP/KW			
(5,42x5,66x3)m		1		-
2.2. General Equipment	Equipment, as per Tech Specification 2.2	1		_
		1		
2.3. Electric Control Panels	electric panel, as per Tech Specification 2.3	1		-
3.1. Temperature control system			-	
3.1.1. Room Control System	3 rooms, as per Tech Specification	3		-
3.1.2. Pallet Probe system	Probes, as per Tech Specification	6		-
3.2. Humidity Control System	Humidity > 92%	2		-
3.3. Cabling and wiring	Cabling, as per Tech Specification 3.3	1		-
3.4. Lighting				-
3.4.1 For Cooling room	Fluorescent water proof lights 2 x 40 W, W/ Transparent PVC Cover (Shutter proof)	16		
3.4.2 For Pre-Cooling room	Fluorescent water proof lights 2 x 40 W, W/ Transparent PVC Cover (Shutter proof)	4		
3.4.3 Working Area	Fluorescent water proof lights 2 x 40 W, W/ Transparent PVC Cover (Shutter proof)	16		
		10		
3.5. Round Corners (Lm)	Inner part, aluminum base connecting the enclosure (wall to floor and wall to ceiling). The outer	270		_
	part, PVC round corners			
4.1. Sliding Doors			-	
4.1.1. Sliding Doors (internal)	≥80 mm Thickness; ≥ (dimensions h=250cm x w=200cm)	3		-
4.1.2. Sliding Doors (External)	≥80 mm Thickness; ≥ (dimensions h=270cm x w=250cm)	2		-
4.2. Plastic Curtains (m2)	Minimum 2mm thickness with 20 % over lap hanging system	30		-
4.3. Floor Epoxy Painting (m2)	Minimum 1.5mm thickness	426		-
5.1. Support Steel Structure for Hangar			-	
Columns (m)	Hea 200	71		
Columns (m)		9		
, ,	Hea 240			-
Rafters + brackets (m)	lpe 240	101		-
Steel plate (Is)	40x40x2 cm	17		-
Steel plate (ls)	50x12.5x1.5 cm	24		-
Steel plate (ls)	20x15x0.8 cm	104		-
Steel plate (Is)	27x13.5x1.5 cm	10		-
Steel angle (m)	50x50x5 mm	160		-
Galvanized gutter (m)	@ 65 cm	69		-
Galvanized G90 C channel (m)	200x1.8 mm	416		
Deck panel for mezzanine concrete	1.25 mm	410		
·	1.25	165		-
pouring (m2)				
galvanized anchor bolts (ls)	22 mm l: 1m	68		-
Bolts for beam connection (Is)	M22 L: 7cm	150		-
Bolts for C channel connection (Is)	M12 L:4cm	416		-
Galvanized self-screw (ls)	12 cm	2,000		-
Galvanized self-screw (Is)	4 cm	400		-
5.2. Support Steel Structure for Mezza	nine		-	
Mezzanine beam (m)	lpe 270	28		-
Mezzanine beam (m)	Ipe 360	11		-
Mezzanine secondary beams (m)	Ipe 160	165	 	
	36x18x1.5 cm	2	 	
Steel plate (m)			 	-
Steel plate (Is)	15x15x0.8 cm	60	 	-
Steel plate (ls)	25x12.5x1.5 cm	4		-
Steel angle (Is)	80x80x8 mm	18		-
Bolts for mezzanine beams connection	M18 L:7 cm	76	i T	
(m)			<u> </u>	
Bolts for mezzanine secondary beams	M16 L:4 cm			
(ls)		144		-
Metallic Stairs to reach mezzanine	Granulated black steel plate 3mm thickness & Black steel hand rail from both sides	<u> </u>		
level (Is)	S. S	1		-
16 v C1 (13)				-
				-
				-
			TOTAL ITEMS	-
INSTALLATION AND COMISSIONING				-
				-
				-
				-
				_
		TOT	AL ADDITIONAL	
		101	AL ADDITIONAL	-
		Total Amount Excl		
			T Amount: Only	
		Total Amount Incl		
			FER AMOUNT :	
		IOTALO		
ODTIONAL OFFERS				
OPTIONAL OFFERS			-	
				-
			<u> </u>	-
		1	i	-
				-
		TOTAL OP	TIONAL OFFERS	-

GENERAL CONDITIONS	UNIT (category)	Specify UNIT	Comment
Delivery terms	, FOB, CFR, CIF, DAP, DDP		
Delivery time	Days		
Warranty	Month		
Additional Comment			