

Priority 4 - CSS EQUIPMENT

End user: Equipping HQ Coy CSS BN, 89 Coy and 59 Tpt Coy SNAF

N.B. per Model Type Manufacturer si intende la fornitura di beni con caratteristiche uguali o superiori a quello marca e modello indicato.

N.B. by Manufacturer Type Model we mean the supply of goods with characteristics equal to or superior to the brand and model indicated.

SER	ITEM MODEL TYPE / MANUFACTURER	QTY RQD	UNIT COST (EUROS)	TOTAL COST (EUROS)	Common Military List EU	SPECIFICATIONS REQUIREMENTS
1	LIGHT VEHICLE pick up double cabin	4	35.000,00 €	140.000,00 €	//	TYPE: • Toyota pick up – Hilux Comfort Extra Cab 2.4D 150CV 4x4 AT
2	LIGHT VEHICLE pick up single cabin	11	31.500,00 €	346.500,00 €	//	TYPE: • Toyota pick up – Extra Cab 2.4 D-4D Comfort A/T
3	Ambulance	9	210.000,00 €	1.890.000,00 €	//	field ambulance 4*4 diesel engine cc 2000 equal or greater euro 4 manual GEAR SYRINGE PUMP ATG HY 900 INFUSION PUMP ANDROMEDA DEFIBRILLATOR LIFE POINT PRO AED ELECTRIC SUCTION UNIT 7 E-D VENTILATOR OXWENT0X12 PRESSURE GAUGE ERNG OXYGEN NITROGEN CYLINDER 2 Lt WALL HUMIDIFIER 10 Lt CYLINDERS COMPLETE OXYGEN REDUCER SPINAL STRETCHER SPINAL IMMOBILIZATION EXTRINSIC DEVICE CLOTH CARRYING COVER TYPE: IVECO DAILY 35- 160 4*4

4	Medium Truck 4*4	12	110.000,00 €	1.320.000,00 €	//	
5	Medium Truck with Crane 4*4	2	130.000,00 €	260.000,00 €	//	TYPE: IVECO DAILY 35-160 4*4
6	Heavy Truck 6*6	2	150.000,00 €	300.000,00 €	//	TYPE: IVECO ASTRA HD9 66.42 HEAVY DUTY CHASSIS CAB 6x6
7	PLS TRUCK	2	180.000,00 €	360.000,00 €	//	•Kerb weight ca. 15 tonnes •GVW 32 tonnes; •GCW ca. 52 tonnes •Engine output 332 (450) kW (HP) •Gearbox Automatic •Brakes ABS / Disc at front and rear •Tyres ≥ 14.00 - R20 (single on rear axle) •Electrical system 24 V •Seats 3 •Options: Add-on armour kit •Central Tyre Inflating System (CTIS) •Run flat Tyres •Winch
8	FRIDGE TRUCK	4	130.000,00 €	520.000,00 €	//	TYPE: IVECO DAILY 35-160 4*4
9	Mini Wheel Loader	2	70.000,00 €	140.000,00 €	//	TYPE: BOBCAT S750
10	Heavy WRECKER	3	700.000,00 €	2.100.000,00 €	//	TYPE: IVECO TRAKKER MP410E42 WRECKER

						20000 lt.
11	WATER TANKER	6	35.000,00 €	210.000,00 €	//	
12	FUEL TANKER	6	50.000,00 €	300.000,00 €	//	20000 lt.

13	80 TN HEAVY DUTY CRANE	1	1.000.000,00 €	1.000.000,00 €	//	Max. lifting capacity 80t Dimensions Overall length 14100 mm Overall width 2750 mm Overall height 3850 mm Axles 4 Axle distance-1,2 1520 mm Axle distance-2,3 4400 mm Axle distance-3,4 1350 mm Weight Overall weight 46000 kg Front axle load 22000 Kg Rear axle load 26000 kg Engine Model Rated power 275 kW/2100 rpm Rated torque 1550 N.m/1200 rpm Emission standard Euro III Traveling Max. traveling speed 80 km/h Min.turning radius 12 m Min.turning radius of boom head 15.6 m Drive train 8 × 4 Min. ground clearance 230 mm Approach angle 20° Departure angle 12° Max. gradeability 37% Fuel consumption per 100km ≤ 55 L
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14	FORKLIFT 20 TN	2	100.000,00 €	200.000,00 €	//	Capacity: 20000 kg Load Centre: 900 mm Lifting Height (Range): 3500-5600 mm Travel Speed: 30/35 km/h - Drive: Diesel Operator Type: Seated - Tyres: pneumatic (P). Wheels. number Front/Rear (x = driven wheels): 2x2/2 Operating Weight: 25838.00 kg Axle Loading. loaded. front: 40705.00 kg Axle Loading. loaded. rear: 3133.00 kg Axle Loading. unloaded. front: 12145.00 kg Axle Loading. unloaded. rear: 13693.00 kg Tilt of Mast/Fork carriage forward: 10.00 ° Tilt of Mast/Fork carriage backward: 8.00 ° Height. Mast lowered: 3485.00 mm Maximum fork height: 3500.00 mm Height. Mast Extended: 5205.00 mm Height of Overhead Guard: 2930.00 mm Height of Seat: 1800.00 mm Length to Forkface: 5580.00 mm Overall Width: 2540.00 mm Fork Dimensions: 100x250x2,400 Fork carriage width: 1000.00 mm Ground Clearance. loaded. below mast: 210.00 mm Ground Clearance. center of wheelbase: 325.00 mm Aisle width for pallets 1.000 x 1.200 crossways: 8720.00 mm Aisle width for pallets 800 x 1.200 lengthways: 4690.00 mm External Turning Radius: 5120.00 mm
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15	FORKLIFT 5 TN	3	70.000,00 €	210.000,00 €	//	Capacity: 5000 kg Load Centre: 500 mm Lifting Height (Range):_3000-6500 mm Travel Speed: 15 km/h Battery Voltage: 80/720 V/Ah Drive: AC Electric Operator Type: Driver Seated Load Distance: Center of Drive axle to fork 572.00 mm Wheelbase: 2000.00 mm Operating Weight: 7800.00 kg Axle Loading. loaded. front: 11500.00 kg Axle Loading. loaded. rear: 1350.00 kg Axle Loading. unloaded. front: 3800.00 kg Axle Loading. unloaded. rear: 4000.00 kg Wheels. number Front/Rear (x = driven wheels): 2X/2 Lift Speed, loaded/unloaded: 0.30/0.50 m/s Lowering Speed, loaded/unloaded: 0.50/0.45 m/s Drawbar pull. loaded/unloaded (@ 1.6km/h): 18,620 / /18,620 Max. Drawbar pull. loaded/unloaded: 17338.0/16,426 N Max. Gradeability. loaded/unloaded:15.0/25.0 <% Service Brake:FOOT / HYD
16	BUS	4	280.000,00 €	1.120.000,00 €	//	TYPE: IVECO Evadys 13m / Special Edition / 3 X Units, Power: 400 HP (294 kW), Euro: Euro 4, Fuel: Diesel, Seats: 55,

TOTALE

10.416.500,00

***VAT NOT INCLUDED**