

Priority 2 - ENGINEERING EQUIPMENT
End user: Equipping of 32 Engineering 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	2	35.000,00 €	70.000,00 €	//	TYPE: • Toyota pick up – Hilux Comfort Extra Cab 2.4D 150CV 4x4 AT
2	LIGHT VEHICLE pick up single cabin	8	31.500,00 €	252.000,00 €	//	TYPE: • Toyota pick up – Extra Cab 2.4 D-4D Comfort A/T
3	CRAWLER EXCAVATOR	2	180.000,00 €	360.000,00 €	//	• Power: 123 kw • Operating Weight: 21.900 kg • Bucket Capacity: 1,20 m3 • Maximum Digging Depth: 6,710 m • Bucket weight: 1.000 kg. • Overall track width: 2.540 mm (500 mm Shoe). • Overall height of cab: 3.200 mm • Overall length of basic machine: 4.995 mm. • Arm length: 2,9 m. • Transport length: 9.485 mm.
4	WHEELED BACKHOE	2	160.000,00 €	320.000,00 €	//	• Engine Power: 66 kw • Operating Weight Nominal: 7.990 kg • Operating Weight Maximum: 8.760 kg • Bore: 105 mm • Stroke: 127 mm

						• Displacement: 4.41 • Model: CAT 3054C Mechanical TURBO
5	WHEELED LOADER	2	120.000,00 €	240.000,00 €	//	Wheight: 18.85 tn; Engine Power:168 kw Operating Weight Nominal: 8444 kg Operating Weight Maximum: 11.000 kg Bucket Capacity min: 3,1 m3 (860 kg) Extendible Stick: 4,3 m • Lifting forces: 154kn Tpt length: 8.29 m Tpt height: 3.46 m Tpt width: 2.93 m Travel speed: 34km/h
6	CRAWLER SKID STEER LOADER	2	115.000,00 €	230.000,00 €	//	• Power: 55,7 kw • Operating Weight: 1.133 kg • Operating Weight Maximum: 4.345 kg • Tipping Load: 3.238 kg BUCKET CAPACITY • Front: 0,32 mc. • Rear excavator: 0,18 mc. • Digging depth: 2,50 m.
7	MEDIUM BULLDOZER	2	250.000,00 €	500.000,00 €	//	• Engine Model: cat C9.3B • Power net: 197 kw • Operating Weight: 29776 kg • Powertrain: Fully automatic 4-Speed • Blade Capacity: 6 l 7 m3
8	LIGHT VEHICLE MOUNTED WITH WATER TANK	10	120.000,00 €	1.200.000,00 €	//	• Pick-up single cabin mounted with maximum litres capacity water tank
9	GRADER	2	250.000,00 €	500.000,00 €	//	• Power: 153 kw • Engine type: 3176 c • Operating Weight: 18.991 kg • Blade Width: 3,7 m3 • Steering Radius left/right: 47,5 degrees

						• Articulation Angle left/right: 20 degrees • Weight: 14.7 t • Travel Speed: 41km/h • Standard tyres:17.5R2
10	ROLLER	2	160.000,00 €	320.000,00 €	//	• Power: 112 kw • Operating Weight: 11.45tn • Compaction Width: 2134 mm • Centrifugal Force – Maximum: 266 kN • Roller width: 2.13 m • Travel Speed: 11.6 km/h • Static Linear Load: 27 kg/cm
11	HEAVY WATER TANK TRUCK 6x6	1	160.000,00 €	160.000,00 €	//	• Offroad 6x6 • Power: 250 kw (minimum) • Traction: 4x4 (6x4) • Capacity: 20.000 L (minimum) • Kerb weight ca. 13 tonnes • GVW 25 tonnes • GCW ca. 45 tonnes • Truck model: ZZ2257N4657A • Steering: Left • Overall dimention: 10300x2550x3350 mm
12	15 TN OFFROAD DUMP TRUCK 6X6	4	280.000,00 €	1.120.000,00 €	//	(Model M320.45 WM or similar) • Offroad 6x6 •Kerb weight ca. 15 tonnes •GVW 32 tonnes •GCW ca. 52 tonnes •Top speed > 90 km/h •Engine output (DIN) 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
13	5 TN OFFROAD TELEHANDLER	1	140.000,00 €	140.000,00 €	//	(model Venieri 8.63TL or similar) • Power: 105 kw • Operating Weight: 5.010 kg • Load Capacity: 6.400 kg • Maximum Lift Height: 5280 mm • Operating load EN 474-3 (80%) [] kg 3,200 • Operating load EN 474-3 (60%) [] kg 2,400
14	2.5 TN OFFROAD FORKLIFT	2	60.000,00 €	120.000,00 €	//	• Front loading • 2 parallel forks • capacity up to 4.5 tons • lifting height 4 meters • mast type: simplex/duplex • off-road type • hydrostatic transmission. Diesel forklifts: propulsion system based on a diesel-powered internal combustion engine. The lifting capacity of these vehicles is very high, making them extremely suitable for handling heavy loads. They are much better suited to operating effectively on uneven terrain and in general for outdoor use. They can operate for long periods without operational interruptions and refuelling is a quick operation.
15	TRUCK (6X6) CARGO	2	290.000,00 €	580.000,00 €	//	•Kerb weight ca. 13 tonnes •GVW 25 tonnes •GCW ca. 45 tonnes •Top speed > 90 km/h •Engine output (DIN) 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
16	PLS TRUCK	1	155.000,00 €	155.000,00 €	//	•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

TOTALE

6.267.000,00

***VAT NOT INCLUDED**