	- Search and Rescue PPEs and Equip ITEM DESCRIPTION AND SPECIFICATION	QUANTITY	UNIT	TOTAL COS
1	 1.1 Rescue Gloves Material(s): goat skin leather and/or stretch nylon; or better material 		SET	1,827,579
	 passed safety certification required complies with local safety certification adult size: at least 20pcs medium, 20pcs large, and 10pcs XL 	50		
	1.2 Coated Fabric Gloves • Cut-reistant level 3			
	 Material: Nylon + Nitrile manufacturer specified Color: Gray adult size: at least 30pcs medium, 32pcs large, and 20pcs XL 	82		
	 1.3 Safety Goggles • wrap-around design for greater peripheral vision • anti-fog coating and indirect vents to minimize 			
	fogging during work hard polycarbonate lens offering scratch resistance and 99% reduction of UV 	30		
	tat least Meets ANSI Z87.1 standards			
	 Anti-Mist Coating Frame Material: PVC or manufacturer standard Vented Lens Color: Clear 			
	 1.4 Safety Glasses Lens Color: Clear Style Type: Spectacles UV Protection Scratch Resistant Anti-Mist Coating Frame and Lens Material: Polycarbonate (PC) Vented 	50		
	 1.5 Search & Rescue Tactical Helmet High strength polycarbonate copolymer shell 	40		
	 High-cut shell design with clearance for ear protection and communications headsets 			
	 Military-style Cam-lock sliders for one-handed adjustment and secure fit 			
	 Pass-through for securing headlamp or goggle straps 			
	• meets the requirements of EN12492:2012 Standard for Mountaineering Helmets			
	• meets the requirements of EN1385:2012 Standard for Whitewater Helmets			
	 meets Advanced Combat Helmet blunt impact requirements (per AR/PD 10-02 Rev A) 			
	 meets additional off-crown impact requirements of EN 14052:2012 European standard for high performance industrial helmets 			

	1
 1.6 Hard Hat (Orange) • ANSI Requirements: complies to ANSI Z89.1-2009 	
Type 1	
• Features:	
o with improved upward visibility, Replaceable brow	
pad, Smooth easy	
o turning Suspension	
o Material: manfacturer standard or better material	
o manfacturer standard or better material	100
o manfacturer standard or better material	
o Overall Width (Metric): 45At least cm change to manfacturer standard or better material	
o Color: Orange	
o Product Type: Front Brim Hard Hat	
o Shelf Life: at least 5 Years	
o Size: One Size Fits All	
1.7 Lumens Head LampLlifespan of at least 50,000 hours	
 uses AA battery , CR123 or rechargeble battery 	
 Battery case:At least 80 mm × 50mm× 35mm manufacturer standard 	
dual switch controls	
●soft floodlight beam with soft beam light only	50
• at least 60-degree tilt mechanism	50
 lamp body made of aluminum alloy 	
 micro-USB charging port (available micro USB port 	
 red light for nighttime illumination and alerting 	
 preferrably with battery level indicator 	
 Handheld LED Spotlight Flashlight High Power Outdoor Handheld Portable Flashlight 	
 rechargeable or uses AA, CR123 or built-in battery 	50
 at least 6000 Lumens LED spotlight 	
torch Searchlight	
 1.9 Compact Tactical Searchlight Max Output at least 1800 Lumens 	
Max Beam Distance at least 226 m	
Max Beam Intensity At least at 12700 cd	
Max Runtime of at least 100 hours	
 Batteryof at least 1 × 18650 , 2 × CR123 or 	
manufacturer standard	100

Special Modes Location Beacon,SOS,Strobe	
Beam color-White light	
Feature Tail Stand	
Length: At least 140 mm	
Head Size: Approx. 25.4 mm	
 1.10 ICS/ERT High Visibility Vest ●Unisex, Chaleco Type Safety Vest with Gray Reflector 	
•Fabric Type:Broadclot, Quick Dry, Reflective,	
●Color:Red or Orange	100
 Material: Poly-cotton adult size: at least 30pcs medium, 50pcs large, and 20pcs XL 	
 1.11 High Visibility Rain Gear (Neon Green) High visibility rainwear jacket and pants 	
Waterproof with sealed seams	
Reflective material	
Storm flap for protection against wind and rain	
Elastic waist pant with draw cord	
 at least 2 inch silver reflective tapes enhances visibility in low-light 	
conditions:	100
Heat welded seams	
Non-conductive hardware	
Non-rusting closures	
 Raglan sleeve design for comfort and freedom of movement 	
 100% waterproof adult size: at least 30pcs medium, 50pcs large, and 20pcs XL 	
 1.12 emergency Whistle Dimension: At least 9cm x 2cm 	
Material:ABS high strength,shockproof, high	
temperature	200

preferrably multi-functional (whistle, compass,	200
magnifying lens, LED, thermometer, etc)	
with lanyard	
 1.13 Face Shield Visor with Browguard Polycarbonate 	
Clear shield	80
• At least 8" x 15 1/ 2" x 1.0mm	80
 heat and impact resistance 	
1.14 Reusable Ear Plug · Body Material: preferrably TPE Molded	
· Product Type: Ear Plugs Type I Flange	400
· Noise Reduction Rating NNR: at least -25 db	100
· Color: preferably Orange	
1.15 Safety Foot Wear with Steel Toe o Safety Shoes (High Cut)	
o Type: Comfortable to wear	
o Standard: at least S3	
o Upper: preferrably Cow Grain Leather	
o Insole: approx. 4mm Eva Insole	
o Sole: preferrably Steel Plate	
o Midsole: Polyurethane (Pu)	80
o Outsole: Polyurethane (Pu)	
o Toe Cup: Steel Toe	
o Style: Scuff Caps	
Resistance: Oil, Alkali, Slip and Water Resistance	
 OSHC Compliant sizes: US 6-11 (10pcseach) and US 12-13(10pcs each) 	
1.16 Rubber BootsDescription: Yellow Sole 14"	
Color: preferrably Black	
• material:	
o 100%PVC Material	
o Good physical properties	80
o Seamless injection process for good waterproof function	
o Resistant to mild acids, alkali and oils	
o trim heights for wearer comfort	
o trim heights for wearer comfort	

1.17 Caution Tape Set	
a. Model: Caution , approx. 76mm x 305M	
b. Model: Danger, approx. 76mm x 305M	100
c. Model: Caution-T , At least 75mm x 300M	
1.18 Traffic Baton	
Material: Polycartonate	
● Length: at least 50 cm	50
 Battery: at least UM-1 x 2 pcs, Voltage: approx. DC 3V 	
 Section Function: On and blinking 	
1.19 Fire Safety BlanketSize: at least 1.8M x 1.8M	
Thickness: at least 0.40mm	
 fire retardant material 	
Non-flammable blanket	50
 preferrably packed in a hard case that can be hanged on the wall for easy access 	
 preferrably helpful in temperatures up to 900 degrees 	
1.20 Fireman's Extension Ladder Material: Fiberglass	
ANSI Type: IA	
Size: at least 24 ft	
Closed Height: approx 8-9ft	
Section Length: approx. 8ft Net Weight: approx. 60lb	20
Load Capacity: at least 150kg	
dimension: approx. 40Lx50Wx400H	
Rail Type: Non Conductive	
Shoe Design: Aluminum/Rubber Rung Shape: D-Rung	
Rung/Step Spacing: approx. 12in	
1.21 2-way Handheld Radio	
 at least 22-Channel Weatherproof 35 mile Range Two Way Radio 	
 at least 5 Mile Range - uses FRS/GMRS channels, 	10
and has a range of up to 35 miles	10
-	

 1.22 Warranty & Support 1year warranty including replacements of all parts Replacements should be delivered within 7 Calendar days 			
TOTAL			1,827,579.20