

State Preparedness and Incident Response

Grant Program Equipment List

January 8, 2019

*Note: Pictures are for informational purposes only. Actual equipment may vary from the photo. This list provides the <u>minimum</u> capability of each equipment type.

Priority 1: Save/Sustain Lives

OPTION A: Portable Power Generation

Mobile 30kW Generator, diesel, trailer mounted

OPTION B: Portable Power Generation

Mobile 56kW Generator, diesel, trailer mounted

OPTION C: Portable Power Generation

Mobile 108 kW Generator, diesel, trailer mounted



OPTION A: Fuel Transportation (Tankers)	
250 Gallon transportable fuel tank with DOT approved, fully galvanized trailer	*Optional DOT Approved Trailer Pictured
OPTION B: Fuel Transportation (Tankers)	
500 Gallon transportable fuel tank with DOT approved, fully galvanized trailer	
OPTION C: Fuel Transportation (Tankers)	
700 Gallon transportable fuel tank with DOT approved fully galvanized trailer	
Water Purification Desalinization System	
Dual-axle tow behind, reverse osmosis, NSF/WQA/ISO 9001 compliant. 40,000 gallon per day <i>Note: This equipment is only available to applications which include a</i> <i>water utility organization and is a member of Oregon</i> <i>Water/Wastewater Agency Response Network (ORWARN) as the</i> <i>applicant or partner organization.</i>	AMPAD USA WATER DE CLEAN COMPACE COMPA

Mass Casualty Incident Support Trailers/Soft Sided Kits

Mass Casualty Incident Support Trailer: 8x24 foot enclosed trailer, tandem axle, 7,000 Watt Generator, 13,500 BTU heat/air unit, 18 gallon fuel cell, lighting

Mobile Hospital Unit: 20 Bed Hospital Surge Unit configured with two CEMG Inflatable Shelters connected with an ante-room unit.



High-Axle Rescue Vehicles

A four-wheel-drive High-Axle Truck, can operate in 53 inch water.

They are highly adaptable and can be customized to support any type of auxiliary equipment.

Note: This equipment is only available to applications which include a fire, rescue, or law enforcement organization as the applicant or partner organization.

Option A: Rescue Watercraft

(Search and Rescue) Personal Watercraft/trailer included

Note: This equipment is only available to applications which include a fire, rescue, or law enforcement organization as the applicant or partner organization.



Option B: Rescue Watercraft

Rescue boat, 115 hp. engine, additional seating, tow posts, LED flood lights, light bar, trailer included.

Note: This equipment is only available to applications which include a fire, rescue, or law enforcement organization as the applicant or partner organization.



Priority 2: Obtain/Maintain Situational Awareness

Option A: Communication Units/Sets

Self-contained multi-purpose communications trailer with the ability to provide high speed satellite internet connection. This connection can provide internet and VoIP services.

Note: Applicants requesting must include in application that they have technical expertise and necessary certifications to maintain and deploy this equipment.

Option B: Communication Units/Sets

Self-contained multi-purpose communications platform that provides power, lights, and multiple communication functions (Cellular, Satellite, land mobile radio).

Note: Applicants requesting must include in application that they have technical expertise and necessary certifications to maintain and deploy this equipment.



Option C: Communication Units/Sets	
Small portable communications package can be configured to provide radio, VoIP, and Wi-Fi communications.	
Note: Applicants requesting must include in application that they have	
technical expertise and necessary certifications to maintain and deploy this equipment.	
Cellular on Wheels (COWS)	ALL AND
Self-contained mobile tower capable of providing a 4G LTE cellular network that delivers instant access to voice, video, data, text and chat services.	
Note: Applicants requesting must include in application that they have technical expertise and necessary certifications to maintain and deploy this equipment. Public Information/Community Communication	
Trailers	

Unmanned search/rescue/imaging vehicles			
SAR Drone: Forward, upward and downward object avoidance system			_
3 mile/7km range		Same El	2
Weatherproof enclosed design allows for flights in inclement weather and	TT.	THE T	
rain (IP-43 rated)		TET	
Higher capacity TB55 batteries allow for higher flight times (30-35	1	ho. wat	
minutes depending on payload)			
Built-in ADS-B receiver alerts the pilot(s) of nearby manned aircraft			
High-performance motors paired with 17" propellers ensure stable flight			
in strong winds (22.3 mph maximum)			
Dual-battery power system with internal heaters allow for greater			
operating temperature range (-4° to 113° F/-20° to 45° C)			
9" x 34.6" x 14.9" unfolded/28.1" x 8.7" x 9.3" folded			
4lb/2kg payload capacity			
Note: This equipment is only available to applications which include a			
fire, rescue, or law enforcement organization as the applicant or partner			
organization.			
Note 2: Applicants must comply with any and all regulations regarding the use of drones set by the FAA. See the following:			
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Soft-sided mobile mass care shelters/trailer

7'x16' enclosed tandem axle trailer, 3- 25 person shelter cart kits, 25 oversized military-style cots, 10 special needs cots, 120 wool-blend blankets, minimum 500 sq. ft. shelter space, lighting, HVAC.

Sheltering Trailer: 7x16 enclosed trailer, tandem axle. Included Supplies: (3) 25-Person shelter cart kits, (25) Oversize military style cots, (10) Special Needs cots, (120) 30% Wool blankets, (2) Food cambros, (2) Beverage cambros.





Sandbagging Machine

Trailer mounted, 1,600 bags per hour with full crew of 5 to operate at full capacity. Fills 4 bags at a time.







Priority 4: Initiate Recovery

Soft Sided Mobile Emergency operations center kit/trailer

7'x16' enclosed tandem axle trailer, folding tables, folding chairs, A/V system, minimum 500 sq. ft. of shelter space, lighting, power, and HVAC.



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