

UEI **Y4Z8HMMD6YV5**

CAGE **21UT5**

NAICS **336612**

SAM.gov **Active**

Self-Certified **Small Disadvantaged Business**

Purpose-built inflatable rescue platforms in three propulsion types. Every package includes the motor and a custom trailer, giving agencies a clear basis for budgeting, grant applications and procurement comparisons.

— SAR MODEL LINEUP

MODEL	PLATFORM	LENGTH	POWER	MISSION	PACKAGE
SAR 430 Jet	JET RAFT	14 ft	25 HP Tohatsu jet	Swift water, flood, shallow and rocky channels	\$26,995
SAR 470 Jet	JET RAFT	16 ft	40 HP Tohatsu jet	Swift water, flood, shallow and rocky channels	\$28,495
SARV 430 Deep-V	DEEP-V	14 ft	30 HP Tohatsu propeller	Lakes, rivers and open-water SAR	\$19,195
SARV 470 Deep-V	DEEP-V	16 ft	40 HP Tohatsu propeller	Lakes, rivers and open-water SAR	\$21,295
SAR Ice Rescue Airboat	AIRBOAT	16 ft	85 HP fuel-injected 4-stroke	Ice, broken ice, slush and open water	\$48,000

— CHOOSING A PLATFORM

Swift Water Jet Raft

SAR 430 Jet / SAR 470 Jet

- Jet propulsion with no exposed propeller, safer around victims in the water
- Shallow-water access through rocks and debris fields
- Just under 500 lbs for launch from unimproved sites
- Carries up to 7 to 8 adults, depending on configuration

Deep-V Rescue Raft

SARV 430 / SARV 470

- Deeper-V hull profile for conventional lakes, rivers and open water
- Efficient Tohatsu propeller outboard
- Lowest-cost entry into a complete SAR package

Ice Rescue Airboat

SAR Ice Rescue Airboat

- Crosses ice, broken ice, slush, snow and open water in one run
- Patent-pending ice braking system, deployable rescue ladder, detachable UMHDPPE skid plate
- Under 85 dB, versus 100+ dB for traditional airboats, so crews can talk
- Carries 2 to 4 adults plus gear

— STANDARD ON EVERY SAR PACKAGE

- **Patent-pending 3,000-denier TPU hull** rated to -140°F, with greater abrasion, chemical and temperature resistance than PVC or Hypalon
- **Internal bladder system** with over-inflation safety valves
- **Custom trailer** included in the package price
- **3-year craft warranty** against manufacturing defects; 1-year air-drive engine warranty; outboards covered by the engine manufacturer
- **Manufacturer support** for parts, service and agency configuration from Devils Lake, ND

— FEMA / DHS AEL REFERENCES

17WC-00-BOAT Watercraft, CBRNE Prevention and Response

17WC-00-WCMA Modifications and Accessories, Watercraft

17WC-00-DBOT Boat, Dive (only when configured for dive operations)

The AEL identifies equipment types. It does not list, approve or endorse individual manufacturers or products.

SEAL CRAFT

Grant Justification & Procurement Language

— SAMPLE JUSTIFICATION LANGUAGE

Use the paragraph for the platform you are requesting, then add your agency's call data and current equipment gaps.

SWIFT WATER JET RAFT

The requested jet-drive rescue raft will give our agency direct watercraft access to victims in moving water, flood zones and shallow or debris-filled channels. Jet propulsion eliminates an exposed propeller, removing a strike hazard to victims and swimmers and allowing safe operation in shallow, rocky water where propeller boats are limited. At under 500 lbs, it can launch from road shoulders and unimproved sites. The package includes the jet outboard and custom trailer for rapid deployment.

DEEP-V RESCUE RAFT

The requested Deep-V inflatable rescue raft will provide efficient, dependable response on the lakes, rivers and open water in our service area. The deeper-V hull and propeller outboard support stable operation in open-water conditions for victim recovery, responder transport and search operations. The package includes the outboard and a custom trailer.

ICE RESCUE AIRBOAT

The requested ice rescue airboat will allow our crews to reach victims on or through the ice by crossing solid ice, broken ice, slush and open water in a single run, without entering the water or crawling across unstable ice. It includes an ice braking system for controlled stops and a deployable rescue ladder for victim recovery. Operating under 85 dB, the craft allows crew members to communicate by voice during a rescue. The package includes an 85 HP fuel-injected engine and custom roller trailer.

— PERFORMANCE-BASED SPECIFICATIONS

ALL PLATFORMS

- 3,000-denier TPU or equivalent abrasion-, puncture- and cold-resistant inflatable hull, rated for operation at -40°F or colder
- Internal bladder system and over-inflation relief valves
- Motor and custom-fit trailer included; minimum 3-year craft warranty; U.S.-based parts and service

ICE RESCUE AIRBOAT

- Approximately 16 ft air-drive craft; fuel-injected 4-stroke engine, minimum 85 HP; caged propeller
- Operates on solid ice, broken ice, slush, snow and open water; integrated ice braking system
- Operating noise under 85 dB
- Deployable rescue ladder, detachable polyethylene skid plate, front bumper, high-visibility hull, LED lighting

JET-DRIVE RESCUE RAFT

- Approximately 14 or 16 ft; outboard jet drive, minimum 25 HP (14 ft) or 40 HP (16 ft)
- No exposed propeller; operates in shallow, rocky and debris-filled water
- Weight not to exceed 500 lbs

DEEP-V RESCUE RAFT

- Approximately 14 or 16 ft deep-V inflatable hull
- Propeller outboard, minimum 30 HP (14 ft) or 40 HP (16 ft)

Specifications are written as capability minimums so agencies can use them in a competitive bid or request for quotes. Adjust values to your mission.

— AGENCY PROCUREMENT CHECKLIST

1	2	3	4	5	6
Define the mission and propulsion type	Confirm grant program and AEL category	Get a current written quote	Follow competitive procurement rules (2 CFR 200)	Document mission need and cost reasonableness	Keep specs, quote, award and grant records

Free Grant-Ready Kits

Fill-in-the-blank need statements, justification narratives, budget worksheets and sole-source language for the Swift Water Jet Raft and Ice Rescue Airboat. Request yours, or have our team complete it for your agency with a written quote at no cost.

SALES (701) 425-8048

EMAIL info@sealcraftusa.com

WEB sealcraftusa.com/government-buyers

Municipal financing available