CUTTER BOATS





FEATURES

- Aluminum deep-V rigid monohull for a balance of speed and stability in varying conditions
- Ballistics protection capability
- Advanced command, control, communications, computers, intelligence, surveillance and reconnaissance equipment
- Forward-looking infrared capability
- Compatibility with host vessel stern launch

PROGRAM DESCRIPTION

IV and the long range interceptor- and equipment, move and defense readiness missions.

The OTH-IV is interoperable with create extra storage. Both boats are multiple cutter classes and is currently capable of operating from cutters in use on the service's national security equipped with stern launch. cutters and fast response cutters. The OTH-IV is longer than its predecessor and features improved endurance, upgraded electronics, enhanced shock mitigation and a bimini top that provides sun protection for the crew.

The Coast Guard is acquiring two The LRI-II was designed to extend types of boats to extend the range of the NSC's mission range. Its size its cutter fleet. The over the horizon- allows it to carry more passengers through II deploy from their cutters to aid in rougher seas with increased stability search and rescue; law enforcement; and extend its range. The LRI-II also ports, waterways and coastal security; features shock-mitigating seats for 15 passengers and crew, some of which fold to facilitate crew movement and

CHARACTERISTICS

Long Range Interceptor-II

35 feet Length: **Maximum Speed:** 40 knots 240 nautical miles Range:

Over The Horizon-IV

Length: 26 feet **Maximum Speed:** 40 knots 200 nautical miles Range:

For updates on cutter boats, visit the program's website at http://www.uscg.mil/acquisition/boats/

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Mission execution begins here.