FAST RESPONSE CUTTER



CHARACTERISTICS

Number Planned: Length: 154 feet 25 feet Beam: Draft: 9 feet 6 inches Displacement: 353 long tons Maximum Speed: 28 + knots 2,950 nautical miles Range: **Endurance:** five days



Coast Guard Cutter William Trump

FEATURES

- Enhanced response time with a top speed of at least 28
- Stabilized 25-mm machine gun mount and four crewserved .50-caliber machine auns
- Fully interoperable command and control systems with Coast Guard existing and future assets and with the departments of Homeland Security and Defense
- Standardized over the horizon-IV cutter boat with stern launch capabilities

PROGRAM DESCRIPTION

The Sentinel-class fast response cut-ment to reach vessels of interest; and designed for missions including drug and migrant interdiction; ports, waterways and coastal security; fishery padefense.

The Coast Guard is acquiring FRCs to replace the 1980s-era Island-class 110foot patrol boats. The FRCs feature North Carolina; and San Pedro, new command, control, communica- California. tions, computers, intelligence, surveillance and reconnaissance equipment; over the horizon cutter boat deploy-

ter is the new Coast Guard patrol boat improved habitability and seakeeping.

Six FRCs are stationed in Miami, and six are stationed in Key West, trols; search and rescue; and national Florida. Future FRC home ports include: San Juan, Puerto Rico; Cape May, New Jersey; Pascagoula, Mississippi; Ketchikan, Alaska; Honolulu; Portland, Maine; Atlantic Beach,

Mission execution begins here.



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

U.S. COAST GUARD March 2015