COAST GUARD

Actions Needed to Close Stations Identified as Overlapping and Unnecessarily Duplicative

Why GAO Did This Study

The Coast Guard, within the Department of Homeland Security (DHS), is charged with preventing loss of life, injury, and property damage in the maritime environment through its SAR mission. It maintains over 200 stations with various assets, such as boats and helicopters (depending on the station), along U.S. coasts and inland waterways to carry out this mission, as well as its other missions such as maritime security. Resource limitations and changes to operations require the Coast Guard to periodically reexamine the need for these stations. GAO was asked to review these efforts.

This report addresses, among other objectives, the extent to which the Coast Guard has (1) a sound process for analyzing the need for its boat stations and (2) taken actions to implement its boat station process results. GAO reviewed Coast Guard laws, standards, and guidance; analyzed Coast Guard data on station locations and SAR coverage; and analyzed the process and criteria used to evaluate its station needs and compared it with established evaluation design practices and internal control standards. GAO also interviewed Coast Guard officials.

What GAO Recommends

GAO is making three recommendations, including one recommendation that the Coast Guard close unnecessarily duplicative stations that its analysis identified. DHS concurred with the recommendations and stated it plans to act to eliminate unnecessary duplication.

In 2017, the Coast Guard affirmed that its leadership believes the 2013 study remains valid, but so far the agency has not taken actions to implement the closures identified by its sound process. Instead, the Coast Guard is recommending conversion of some year-round stations to seasonal stations that would operate during the summer. Coast Guard officials stated that seasonal closures are preferable to no action, given its limited resources, the significant overlapping SAR coverage, and potential to improve operations. However, permanently closing unnecessarily duplicative stations may better position the Coast Guard to improve its operations. It could also achieve up to $290 million in cost savings over 20 years, if stations were permanently closed.