

**§ 150.905 Why are safety zones, no anchoring areas, and areas to be avoided established?**

(a) Safety zones, no anchoring areas (NAAs) and areas to be avoided (ATBAs) under this subchapter are established to promote safety of life and property, marine environmental protection, and navigational safety at deepwater ports and adjacent waters.

(b) Safety zones are the only federally regulated navigation areas. They accomplish these objectives by preventing or controlling specific activities, limiting access by vessels or persons, and by protecting the living resources of the sea from harmful agents.

(c) The NAAs and ATBAs are established via the International Maritime Organization (IMO). An NAA, specifically established to protect vessels in transit and sub-surface deepwater port components, will be mandatory. An ATBA will be a recommendatory routing measure.

(d) The sizes of restricted areas will be the minimum size needed to ensure safety, while at the same time considering potential impacts on other activities, including recreational boating, fishing, and OCS activity.

**§ 150.910 What installations, structures, or activities are prohibited in a safety zone?**

No installations, structures, or activities that are incompatible with or that present an unacceptable risk to safety of the deepwater port's operations or activity are allowed in the safety zone of a deepwater port.

**§ 150.915 How are safety zones, no anchoring areas, and areas to be avoided established and modified?**

(a) Safety zones are developed and designated during the application process for a deepwater port license, and may be established or modified through rulemaking. Rulemakings will afford prior public notice and comment, except when there is good cause not to do so, for example due to an imminent threat to the safety of life and property.

(b) Before a safety zone, no anchoring area (NAA), or area to be avoided (ATBA) is established, all factors detri-

mental to safety are considered, including but not limited to:

(1) The scope and degree of the risk or hazard involved;

(2) Vessel traffic characteristics and trends, including traffic volume, the sizes and types of vessels involved, potential interference with the flow of commercial traffic, the presence of any unusual cargoes, and other similar factors;

(3) Port and waterway configurations and variations in local conditions of geography, climate and other similar factors;

(4) The need for granting exemptions for the installation and use of equipment or devices for use with vessel traffic services for certain classes of small vessels, such as self-propelled fishing vessels and recreational vessels;

(5) The proximity of fishing grounds, oil and gas drilling and production operations, or other potential or actual conflicting activity;

(6) Environmental factors;

(7) Economic impact and effects;

(8) Existing vessel traffic services; and

(9) Local practices and customs, including voluntary arrangements and agreements within the maritime community.

(c) The Executive Branch, acting through the Secretary of State and Commandant (CG-5) proposes NAAs and ATBAs for deepwater ports to the International Maritime Organization (IMO) for approval. The ATBAs will be implemented after IMO approval is granted and announced in an IMO Circular, and after publication of a notice in the FEDERAL REGISTER.

**§ 150.920 How can I find notice of new or proposed safety zones?**

In addition to documents published in the FEDERAL REGISTER under § 150.915, the District Commander may provide public notice of new or proposed safety zones by Broadcast Notices to Mariners, Notices to Mariners, Local Notices to Mariners, newspapers, broadcast stations, or other means.