- (j) REGULATIONS.—The Secretary and the Commandant shall each issue such regulations as are necessary to implement this section.
 - (k) APPLICATION.—
 - (1) IN GENERAL.—This section and section 3508 apply to a passenger vessel (as defined in section 2101(22)) that—
 - (A) is authorized to carry at least 250 passengers;
 - (B) has onboard sleeping facilities for each passenger:
 - (C) is on a voyage that embarks or disembarks passengers in the United States; and
 - (D) is not engaged on a coastwise voyage.
 - (2) FEDERAL AND STATE VESSELS.—This section and section 3508 do not apply to a vessel of the United States operated by the Federal Government or a vessel owned and operated by a State.
- (l) DEFINITIONS.—In this section and section 3508:
 - (1) COMMANDANT.—The term "Commandant" means the Commandant of the Coast Guard.
 - (2) OWNER.—The term "owner" means the owner, charterer, managing operator, master, or other individual in charge of a vessel.

(Added Pub. L. 111–207, §3(a), July 27, 2010, 124 Stat. 2244; amended Pub. L. 113–281, title III, §321, Dec. 18, 2014, 128 Stat. 3054.)

REFERENCES IN TEXT

The date of enactment of the Cruise Vessel Security and Safety Act of 2010, referred to in subsecs. (a)(1)(C), (3) and (i), is the date of enactment of Pub. L. 111–207, which was approved July 27, 2010.

AMENDMENTS

2014—Subsec. (g)(3)(A)(ii). Pub. L. 113–281, 321(a)(1), substituted "each incident specified in clause (i) to the Internet website maintained by the Secretary of Transportation under paragraph (4)(A)" for "the incident to an Internet based portal maintained by the Secretary".

Subsec. (g)(3)(A)(iii). Pub. L. 113–281, §321(a)(2), substituted "Internet website maintained by the Secretary of Transportation under paragraph (4)(A)" for "Internet based portal maintained by the Secretary".

Subsec. (g)(4)(A). Pub. L. 113–281, §321(b)(1), added subpar. (A) and struck out former subpar. (A). Prior to amendment, text read as follows: "The Secretary shall maintain a statistical compilation of all incidents described in paragraph (3)(A)(i) on an Internet site that provides a numerical accounting of the missing persons and alleged crimes recorded in each report filed under paragraph (3)(A)(i) that are no longer under investigation by the Federal Bureau of Investigation. The data shall be updated no less frequently than quarterly, aggregated by cruise line, each cruise line shall be identified by name, and each crime shall be identified as to whether it was committed by a passenger or a crew member."

Subsec. (g)(4)(B). Pub. L. 113-281, §321(b)(2), substituted "Secretary of Transportation" for "Secretary".

FINDINGS

- Pub. L. 111-207, §2, July 27, 2010, 124 Stat. 2243, provided that: "The Congress makes the following findings:
- ings:
 "(1) There are approximately 200 overnight oceangoing cruise vessels worldwide. The average oceangoing cruise vessel carries 2,000 passengers with a crew of 950 people.
 - "(2) In 2007 alone, approximately 12,000,000 passengers were projected to take a cruise worldwide.

- "(3) Passengers on cruise vessels have an inadequate appreciation of their potential vulnerability to crime while on ocean voyages, and those who may be victimized lack the information they need to understand their legal rights or to know whom to contact for help in the immediate aftermath of the crime.
- "(4) Sexual violence, the disappearance of passengers from vessels on the high seas, and other serious crimes have occurred during luxury cruises.
- "(5) Over the last 5 years, sexual assault and physical assaults on cruise vessels were the leading crimes investigated by the Federal Bureau of Investigation with regard to cruise vessel incidents.
- "(6) These crimes at sea can involve attacks both by passengers and crewmembers on other passengers and crewmembers.
- "(7) Except for United States flagged vessels, or foreign flagged vessels operating in an area subject to the direct jurisdiction of the United States, there are no Federal statutes or regulations that explicitly require cruise lines to report alleged crimes to United States Government officials.
- "(8) It is not known precisely how often crimes occur on cruise vessels or exactly how many people have disappeared during ocean voyages because cruise line companies do not make comprehensive, crime-related data readily available to the public.
- "(9) Obtaining reliable crime-related cruise data from governmental sources can be difficult, because multiple countries may be involved when a crime occurs on the high seas, including the flag country for the vessel, the country of citizenship of particular passengers, and any countries having special or maritime jurisdiction.
- "(10) It can be difficult for professional crime investigators to immediately secure an alleged crime scene on a cruise vessel, recover evidence of an onboard offense, and identify or interview potential witnesses to the alleged crime.
- "(11) Most cruise vessels that operate into and out of United States ports are registered under the laws of another country, and investigations and prosecutions of crimes against passengers and crewmembers may involve the laws and authorities of multiple nations.
- "(12) The Department of Homeland Security has found it necessary to establish 500-yard security zones around cruise vessels to limit the risk of terrorist attack. Recently piracy has dramatically increased throughout the world.
- "(13) To enhance the safety of cruise passengers, the owners of cruise vessels could upgrade, modernize, and retrofit the safety and security infrastructure on such vessels by installing peep holes in passenger room doors, installing security video cameras in targeted areas, limiting access to passenger room to select staff during specific times, and installing acoustic hailing and warning devices capable of communicating over distances."

§ 3508. Crime scene preservation training for passenger vessel crewmembers

(a) In General.—Within 1 year after the date of enactment of the Cruise Vessel Security and Safety Act of 2010, the Secretary, in consultation with the Director of the Federal Bureau of Investigation and the Maritime Administration, shall develop training standards and curricula to allow for the certification of passenger vessel security personnel, crewmembers, and law enforcement officials on the appropriate methods for prevention, detection, evidence preservation, and reporting of criminal activities in the international maritime environment. The Administrator of the Maritime Administration may certify organizations in the United States and

abroad that offer the curriculum for training and certification under subsection (c).

- (b) MINIMUM STANDARDS.—The standards established by the Secretary under subsection (a) shall include-
 - (1) the training and certification of vessel security personnel, crewmembers, and law enforcement officials in accordance with accepted law enforcement and security guidelines, policies, and procedures, including recommendations for incorporating a background check process for personnel trained and certified in foreign ports;
 - (2) the training of students and instructors in all aspects of prevention, detection, evidence preservation, and reporting of criminal activities in the international maritime environment: and
 - (3) the provision or recognition of off-site training and certification courses in the United States and foreign countries to develop and provide the required training and certification described in subsection (a) and to enhance security awareness and security practices related to the preservation of evidence in response to crimes on board passenger vessels.
- (c) CERTIFICATION REQUIREMENT.—Beginning 2 years after the standards are established under subsection (b), no vessel to which this section applies may enter a United States port on a voyage (or voyage segment) on which a United States citizen is a passenger unless there is at least 1 crewmember onboard who is certified as having successfully completed training in the prevention, detection, evidence preservation, and reporting of criminal activities in the international maritime environment on passenger vessels under subsection (a).
- (d) INTERIM TRAINING REQUIREMENT.—No vessel to which this section applies may enter a United States port on a voyage (or voyage segment) on which a United States citizen is a passenger unless there is at least 1 crewmember onboard who has been properly trained in the prevention detection, evidence preservation and the reporting requirements of criminal activities in the international maritime environment. The owner of a such a vessel shall maintain certification or other documentation, as prescribed by the Secretary, verifying the training of such individual and provide such documentation upon request for inspection in connection with enforcement of the provisions of this section. This subsection shall take effect 1 year after the date of enactment of the Cruise Vessel Safety and Security Act of 2010 and shall remain in effect until superseded by the requirements of subsection (c).
- (e) CIVIL PENALTY.—Any person that violates this section or a regulation under this section shall be liable for a civil penalty of not more than \$50,000.
- (f) DENIAL OF ENTRY.—The Secretary may deny entry into the United States to a vessel to which this section applies if the owner of the
- (1) commits an act or omission for which a penalty may be imposed under subsection (e);
- (2) fails to pay a penalty imposed on the owner under subsection (e).

(Added Pub. L. 111-207, §3(a), July 27, 2010, 124 Stat. 2250.)

References in Text

The date of enactment of the Cruise Vessel Security and Safety Act of 2010, referred to in subsecs. (a) and (d), is the date of enactment of Pub. L. 111-207, which was approved July 27, 2010.

CHAPTER 37—CARRIAGE OF LIQUID BULK DANGEROUS CARGOES

3701.	Definitions.
3702.	Application.
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3704.	Coastwise trade vessels.
3705.	Crude oil tanker minimum standards.
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3707.	Tanker minimum standards.
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	ards.
3709.	Exemptions.
3710.	Evidence of compliance by vessels of the
	United States.
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3712.	Notification of noncompliance.
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3717. Marine safety information system.

3718. Penalties.

Reduction of oil spills from single hull non-3719 self-propelled tank vessels.

AMENDMENTS

2006—Pub. L. 109-304, §15(14), Oct. 6, 2006, 120 Stat. 1703, inserted "single hull" before "non-self-propelled" in item 3719.

1996—Pub. L. 104-324, title IX, §901(c), Oct. 19, 1996, 110 Stat. 3947, added item 3719.

1990—Pub. L. 101-380, title IV, §4115(c), Aug. 18, 1990, 104 Stat. 520, added item 3703a.

HISTORICAL AND REVISION NOTES

Chapter 37 consolidates the laws that are applicable to vessels that transport oil or hazardous material in bulk as cargo or cargo residue.

The history of Federal authority to carry out a tank vessel safety program begins with the enactment of the so-called Tank Vessel Act of 1936 which, as amended, is presently codified in section 391a of title 46, United States Code. The 1936 Act remained essentially the same until it was amended by the Ports and Waterways Safety Act of 1972. The 1972 amendment contained more specific standards for the protection of a tank vessel and its crew and added vessel standards to improve the quality of the marine environment. After a rash of tank vessel accidents during the latter part of 1976 and early 1977 within our territorial seas and in nearby coastal waters, there was an outpouring of public attention to the need to protect United States ports and waterways, for the safety of tank vessels, and for the protection of the marine environment. This led to the enactment of the Port and Tanker Safety Act of 1978, which provided broader and more extensive regulatory authority over areas already regulated and over many areas not previously regulated. It provided for improvements in the supervision and control of vessels of all types operating in the navigable waters of the United States, and in the safety of all tank vessels, foreign or domestic, that transport or transfer oil or hazardous cargoes in ports or places subject to the jurisdiction of the United States. The 1978 amendments also reflect, in part, certain tank vessel standards and requirements that have been accepted internationally, in particular those developed by the International Conference on