Coast Guard, DHS

§ 111.87–1
(b) Each group of receptacles for refrigerated containers must have:
(1) A switch near the receptacles that disconnects all power to those receptacles; and
(2) A sign stating that the switch should be opened before cables are disconnected from the receptacles or refrigerated containers.
(c) Each receptacle for refrigerated containers must be designed for circuit breaking service.

Subpart 111.83—Shore Connection Boxes

§ 111.83–1 General.
Each shore connection box must be of a size that accommodates the connections of the flexible and fixed cables.

§ 111.83–5 Bottom entrance and protected enclosures.
Each shore connection box must have a bottom entrance for the shore connection cable. The box must provide protection to the shore connection when the connection is in use.

Subpart 111.85—Electric Oil Immersion Heaters

§ 111.85–1 Electric oil immersion heaters.
Each oil immersion heater must have the following:
(a) An operating thermostat.
(b) Heating elements that have no electrical contact with the oil.
(c) A high temperature limiting device that:
(1) Opens all conductors to the heater;
(2) Is manually reset; and
(3) Actuates at a temperature below the flashpoint of the oil.
(d) Either—
(1) A low-fluid-level device that opens all conductors to the heater if the operating level drops below the manufacturer’s recommended minimum safe level; or
(2) A flow device that opens all conductors to the heater if there is inadequate flow.

§ 111.87–1
(b) Cable armor must be secured to the box or fitting.
(c) Each cable entrance in a damp or wet location must be made watertight by a terminal or stuffing tube.

Subpart 111.87—Electric Air Heating Equipment

§ 111.87–1 Applicability.
This subpart applies to electrically energized units or panels for heating a