Coast Guard, DHS § 154.1115

(5) Impressed current cathodic protection system electrodes in gas-tight enclosures.

(f) A space that is separated by a gas-tight steel boundary from a hold space that has a cargo tank that must have a secondary barrier, under the requirements of §154.459, may only have:
   (1) Through runs of cable;
   (2) Explosion-proof lighting fixtures;
   (3) Depth sounding devices in gas-tight enclosures;
   (4) Log devices in gastight enclosures;
   (5) Impressed current cathodic protection system electrodes in gastight enclosures;
   (6) Explosion-proof motors that operate cargo system valves or ballast system valves; and
   (7) Explosion-proof bells for general alarm systems.

(g) A cargo handling room may only have:
   (1) Explosion-proof lighting fixtures; and
   (2) Explosion-proof bells for general alarm systems.

(h) A space for cargo hose storage may only have:
   (1) Explosion-proof lighting fixtures; and
   (2) Through runs of cable.

(i) A space that has cargo piping may only have:
   (1) Explosion-proof lighting fixtures; and
   (2) Through runs of cable.

(j) A gas-dangerous zone on the weather deck may only have:
   (1) Explosion-proof equipment that is for the operation of the vessel; and
   (2) Through runs of cable.

(k) A space, except those under paragraphs (e) through (j) of this section, that has a direct opening to a gas-dangerous space or zone may only have the electrical equipment allowed in the gas-dangerous space or zone.

§ 154.1115 Discharge.

(a) The discharge density of each water spray system must be at least:

§ 154.1115

Emergency power.

The emergency generator must be designed to allow operation at the final angle of heel under §154.230(a).

Firefighting

§ 154.1110 Exterior water spray system: General.

Each liquefied flammable gas vessel and each liquefied toxic gas vessel must have an exterior water spray system that meets §§154.1110 through 154.1135.

§ 154.1115 Discharge.

(a) The discharge density of each water spray system must be at least: