§ 112.35–3 Normal source for emergency loads.

The normal source for emergency loads must be the ship’s service generating plant.

§ 112.35–5 Manually started emergency systems.

Manually started emergency lighting and power systems must be activated by one manual operation, such as the manual operation of a switch from an “off” to an “on” position, to cause the emergency system to supply its connected loads.

§ 112.37–1 General.

Each temporary source of emergency power required by Table 112.05–5(a) must consist of a storage battery of sufficient capacity to supply the temporary emergency loads for not less than one-half hour.

§ 112.39–1 General.

(a) Each battery-operated, relay-controlled lantern used in accordance with Table 112.05–5(a) must:

(1) Have rechargeable batteries;

(2) Have an automatic battery charger that maintains the battery in a fully charged condition; and

(3) Not be readily portable.

(b) The lantern must be relay-controlled so that the loss of normal power causes the lanterns to light.

§ 112.39–3 Operation.

(a) The lanterns must be capable of providing light for at least 3 hours.