that one person may be permitted for each 0.28 square meters (3 square feet) of deck area; and
(2) Identify at least two means of escape complying with §114.400 from the space being evacuated; and
(c) Include procedures to evacuate passengers from the vessel using an abandon ship plan, considering the number of passengers and the vessel’s route. The abandon ship plan must identify at least one escape route from each area of refuge to each embarkation station required by §116.510 of this part.


§ 116.530 Fire control plan.
A fire control plan must be posted on the vessel in a location that is accessible and visible to all passengers. The plan must show escape routes, areas of refuge, embarkation stations, the location of fire protection/emergency equipment, compartment titles and hazard classification of accommodation and service spaces, and structural fire protection boundaries.

Subpart F—Ventilation

§ 116.600 Ventilation of enclosed and partially enclosed spaces.
(a) An enclosed or partially enclosed space within a vessel must be adequately ventilated in a manner suitable for the purpose of the space.
(b) A power ventilation system must be capable of being shut down from the pilot house.
(c) An enclosed passenger or crew accommodation space and any other space occupied by a crew member on a regular basis must be ventilated by a power ventilation system unless natural ventilation in all ordinary weather conditions is satisfactory to the OCMF.
(d) An exhaust duct over a frying vat or a grill must be at least 11 U.S. Standard Gauge (USSG) steel.