

§ 460.47

reentry accidents and human space flight incidents that occurred during and after vehicle verification performed in accordance with § 460.17, and include—

- (1) The number of vehicle flights;
 - (2) The number of accidents and human space flight incidents as defined by section 401.5; and
 - (3) Whether any corrective actions were taken to resolve these accidents and human space flight incidents.
- (e) An operator must inform a space flight participant that he or she may request additional information regarding any accidents and human space flight incidents reported.
- (f) Before flight, an operator must provide each space flight participant an opportunity to ask questions orally to acquire a better understanding of the hazards and risks of the mission, and each space flight participant must then provide consent in writing to participate in a launch or reentry. The consent must—
- (1) Identify the specific launch vehicle the consent covers;
 - (2) State that the space flight participant understands the risk, and his or her presence on board the launch vehicle is voluntary; and

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(3) Be signed and dated by the space flight participant.

§ 460.47 [Reserved]

§ 460.49 Space flight participant waiver of claims against U.S. Government.

Each space flight participant must execute a reciprocal waiver of claims with the Federal Aviation Administration of the Department of Transportation in accordance with the requirements of part 440 of this chapter.

§ 460.51 Space flight participant training.

An operator must train each space flight participant before flight on how to respond to emergency situations, including smoke, fire, loss of cabin pressure, and emergency exit.

§ 460.53 Security.

An operator must implement security requirements to prevent any space flight participant from jeopardizing the safety of the flight crew or the public. A space flight participant may not carry on board any explosives, firearms, knives, or other weapons.

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