(vi) Property damage, if any, and an estimate of its value,
(vii) A description of any hazardous materials involved in the event, whether on the reusable suborbital rocket or on the ground,
(viii) Action taken by any person to contain the consequences of the event, and
(ix) Weather conditions at the time of the event.
(b) Response requirements. A permittee must—
(1) Immediately—
   (i) Ensure the consequences of a mishap are contained and minimized; and
   (ii) Ensure data and physical evidence are preserved.
(2) Report to and cooperate with FAA and National Transportation Safety Board (NTSB) investigations and designate one or more points of contact for the FAA or NTSB; and
(3) Identify and adopt preventive measures for avoiding a recurrence of the event.
(c) Investigation requirements. A permittee must—
(1) Investigate the root cause of an event described in paragraph (a) of this section;
(2) Report investigation results to the FAA upon completion; and
(3) Identify responsibilities, including reporting responsibilities, for personnel assigned to conduct investigations and for any unrelated persons that the permittee retains to conduct or participate in investigations.

§ 437.77 Additional safety requirements.
The FAA may impose additional safety requirements on an applicant or permittee proposing an activity with a hazard not otherwise addressed in this part. This may include a toxic hazard or the use of solid propellants. The FAA may also require the permittee to conduct additional analyses of the cause of any anomaly and corrective actions.

Subpart D—Terms and Conditions of an Experimental Permit
§ 437.81 Public safety responsibility.
A permittee must ensure that a launch or reentry conducted under an experimental permit is safe, and must protect public health and safety and the safety of property.

§ 437.83 Compliance with experimental permit.
A permittee must conduct any launch or reentry under an experimental permit in accordance with representations made in its permit application, with subparts C and D of this part, and with terms and conditions contained in the permit.

§ 437.85 Allowable design changes; modification of an experimental permit.
(a) The FAA will identify in the experimental permit the type of changes that the permittee may make to the reusable suborbital rocket design without invalidating the permit.
(b) Except for design changes made under paragraph (a) of this section, a permittee must ask the FAA to modify the experimental permit if—
(1) It proposes to conduct permitted activities in a manner not authorized by the permit; or
(2) Any representation in its permit application that is material to public health and safety or the safety of property is no longer accurate or complete.
(c) A permittee must prepare an application to modify an experimental permit and submit it in accordance with part 413 of this subchapter. If requested during the application process, the FAA may approve an alternate method for requesting permit modifications. The permittee must indicate any part of its permit that would be changed or affected by a proposed modification.
(d) When a permittee proposes a modification, the FAA reviews the determinations made on the experimental permit to decide whether they remain valid.
(e) When the FAA approves a modification, it issues the permittee either a written approval or a permit order modifying the permit if a stated term or condition of the permit is changed, added, or deleted. An approval has the full force and effect of a permit order and is part of the permit record.