

borders. Paragraphs 91.153 and 91.169, address flight plan information requirements. Paragraph 91.173 states requirements for when an instrument flight rules (IFR) flight plan must be filed. International Standards Rules of the Air, Annex 2 to the Convention on International Civil Aviation paragraph 3.3 states requirements for filing international flight plans. In addition, a Washington, District of Columbia (DC) Special Flight Rules Area (SFRA) was implemented requiring pilots operating within a certain radius of Washington, DC to follow special security flight rules. The SFRA also includes three (3) general aviation airports in Maryland (College Park, Clinton/Washington Executive/Hyde Field, and Friendly/Potomac Airfield) where pilots are required to file a flight plan regardless of whether they are flying under visual flight rules (VFR) or IFR. This collection of information supports the Department of Homeland Security and the Department of Defense in addition to the normal flight plan purposes.

Almost 100 percent of flight plans are filed electronically. However, as a courtesy to the aviation public, flight plans may be submitted in paper form. Flight plans may be filed in the following ways:

- Air carrier and air taxi operations, and certain corporate aviation departments, have been granted authority to electronically file flight plans directly with the FAA. The majority of air carrier and air taxi flights are processed in this manner.
- Air carrier and air taxi operators may submit pre-stored flight plan information on scheduled flights to Air Route Traffic Control Centers (ARTCC) to be entered electronically at the appropriate times.
- Pilots may call 1-800-WX-BRIEF (992-7433) and file flight plans with a flight service station specialist who enters the information directly into a computer system that automatically transmits the information to the appropriate air traffic facility. Pilots calling certain flight service stations have the option of using a voice recorder to store the information that will later be entered by a specialist.
- Private and corporate pilots who fly the same aircraft and routes at regular times may prestore flight plans with flight service stations. The flight plans will then be entered automatically into the air traffic system at the appropriate time.
- Pilots who visit a flight service station in person may choose to file flight plan by using a paper form. The data will then be entered into a computer and filed electronically. The

pilot will often keep the paper copy for his/her record.

*Respondents:* Air carrier and air taxi operations, and certain corporate aviation departments, General Aviation Pilots.

*Frequency:* On occasion.

*Estimated Average Burden per Response:* 2.5 minutes per flight plan.

*Estimated Total Annual Burden:* 718,618 hours.

Issued in Washington, DC, on July 23, 2020.

**Aldwin E. Humphrey,**

*Air Traffic Control Specialist, Office of Flight Service Safety and Operations, AJR-B.*

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## DEPARTMENT OF TRANSPORTATION

### Federal Aviation Administration

#### Office of Commercial Space Transportation: Notice of Availability of the Final Environmental Assessment and Finding of No Significant Impact for SpaceX Falcon Launches at Kennedy Space Center and Cape Canaveral Air Force Station

**AGENCY:** Federal Aviation Administration, DOT.

**ACTION:** Notice of availability.

**SUMMARY:** In accordance with the National Environmental Policy Act of 1969, as amended (NEPA), Council on Environmental Quality NEPA implementing regulations, and FAA Order 1050.1F, *Environmental Impacts: Policies and Procedures*, the FAA is announcing the availability of the Final Environmental Assessment and Finding of No Significant Impact for SpaceX Falcon Launches at Kennedy Space Center and Cape Canaveral Air Force Station (Final EA and FONSI).

**FOR FURTHER INFORMATION CONTACT:** Daniel Czelusniak, Environmental Protection Specialist, Federal Aviation Administration, 800 Independence Avenue SW, Suite 325, Washington, DC 20591; phone (202) 267-5924; email [Daniel.Czelusniak@faa.gov](mailto:Daniel.Czelusniak@faa.gov).

**SUPPLEMENTARY INFORMATION:** SpaceX is applying to the FAA for launch licenses to launch the Falcon 9 and Falcon Heavy from Kennedy Space Center's (KSC) Launch Complex 39A (LC-39A) and Cape Canaveral Air Force Station's (CCAFS) Launch Complex 40 (LC-40). SpaceX is also applying to the FAA for reentry licenses for Dragon reentry operations. The FAA's proposal to issue licenses to SpaceX is considered a major federal action subject to environmental review under NEPA. Due to SpaceX's

ability to launch more frequently at KSC and CCAFS, SpaceX's launch manifest includes more annual Falcon launches and Dragon reentries than were considered in previous NEPA analyses. Also, SpaceX is proposing to add a new Falcon 9 southern launch trajectory from Florida for payloads requiring polar orbits. SpaceX is also proposing to construct a mobile service tower (MST) at LC-39A to support commercial launches and the U.S. Air Force's National Security Space Launch program. NASA is responsible for approving the construction of the MST at LC-39A. The FAA has no federal action related to the construction of the MST.

The Final EA evaluated the potential environmental impacts of the Proposed Action and the No Action Alternative. Under the No Action Alternative, the FAA would not modify existing SpaceX licenses or issue new licenses to SpaceX for Falcon launches or Dragon reentry operations at KSC and CCAFS. SpaceX would continue Falcon 9 and Falcon Heavy launch operations at KSC and CCAFS, as well as Dragon reentry operations, as analyzed in previous NEPA and environmental reviews and in accordance with existing FAA licenses until the licenses expire.

The FAA published a Draft EA for public comment on February 27, 2020. The FAA received six public comment submissions. The FAA has posted the Final EA and FONSI on the FAA Office of Commercial Space Transportation website: [https://www.faa.gov/space/environmental/nepa\\_docs/](https://www.faa.gov/space/environmental/nepa_docs/).

Issued in Washington, DC on: July 10, 2020.

**Daniel Murray,**

*Manager, Safety Authorization Division.*

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## DEPARTMENT OF TRANSPORTATION

### Pipeline and Hazardous Materials Safety Administration

[Docket No.: PHMSA-2019-0098]

#### Hazardous Materials: Lithium Battery Air Safety Advisory Committee; Notice of Public Meeting; Correction

**AGENCY:** Pipeline and Hazardous Materials Safety Administration (PHMSA), U.S. Department of Transportation (DOT).

**ACTION:** Notice of public meeting; correction.

**SUMMARY:** PHMSA published a document in the **Federal Register** of March 30, 2020, announcing a meeting