SUPPLEMENTARY INFORMATION: The Aerospace Safety Advisory Panel (ASAP) will hold its Second Quarterly Meeting for 2019. This discussion is pursuant to carrying out its statutory duties for which the Panel reviews, identifies, evaluates, and advises on those program activities, systems, procedures, and management activities that can contribute to program risk. Priority is given to those programs that involve the safety of human flight. The agenda will include:

- Updates on the Exploration Systems Development
- Updates on the Commercial Crew Program
- Updates on the International Space Station Program

The meeting will be open to the public up to the seating capacity of the room. Seating will be on a first-come, first-served basis. This meeting is also available telephonically. Any interested person may call the USA toll free conference call number (888) 972–6716; pass code 4630012 and then the # sign. Attendees will be required to sign a visitor's register and to comply with NASA Marshall Space Flight Center security requirements, including the presentation of a valid picture ID and a secondary form of ID, before receiving an access badge. All U.S. citizens desiring to attend the ASAP meeting at the Marshall Space Flight Center must provide their full name, company affiliation (if applicable), driver's license number and state, citizenship, social security number; place of birth, and date of birth to the Marshall Space Flight Center Protective Services and Export Control Office no later than close of business on April 15, 2019. All non-U.S. citizens must submit their name; current address; driver's license number and state (if applicable); citizenship; company affiliation (if applicable) to include address, telephone number, and title; place of birth; date of birth; U.S. visa information to include type, number, and expiration date; U.S. social security number (if applicable); Permanent Resident (green card holder) number and expiration date (if applicable); place and date of entry into the U.S.; and passport information to include country of issue, number, and expiration date to the Marshall Space Flight Center Protective Services and Export Control Office no later than close of business on April 10, 2019. If the above information is not received by the noted dates, attendees should expect a minimum delay of four (4) hours. All visitors to this meeting will be required to process in through the Redstone Arsenal/Marshall Space Flight Center Joint Visitor Control Center located on Rideout Road, north of Gate 9, prior to entering Marshall Space Flight Center. Please provide the appropriate data, via fax at (256) 544–2101, noting at the top of the page ''Public Admission to the ASAP Meeting at MSFC.'' For security questions, please call Ms. Becky Hopson at (256) 544–4541.

At the beginning of the meeting, members of the public may make a verbal presentation to the Panel on the subject of safety in NASA, not to exceed 5 minutes in length. To do so, members of the public must contact Ms. Carol Hamilton at *carol.j.hamilton@nasa.gov* or at (202) 358–1857 at least 48 hours in advance. Any member of the public is permitted to file a written statement with the Panel at the time of the meeting. Verbal presentations and written comments should be limited to the subject of safety in NASA. It is imperative that the meeting be held on this date to accommodate the scheduling priorities of the key participants.

Patricia Rausch,

Advisory Committee Management Officer, National Aeronautics and Space Administration.

[FR Doc. 2019–06729 Filed 4–4–19; 8:45 am]

BILLING CODE 7510–13–P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice: (19–008)]

Notice of Intent for a Supplemental Environmental Impact Statement for NASA Soil Cleanup Activities at the Santa Susana Field Laboratory

AGENCY: National Aeronautics and Space Administration (NASA).

ACTION: Notice of intent to prepare a Supplemental Environmental Impact Statement (SEIS) to the March 2014 Final Environmental Impact Statement (FEIS) for Demolition and Environmental Cleanup Activities for the NASA-administered portion of the Santa Susana Field Laboratory (SSFL), Ventura County, California. This SEIS will cover the soil cleanup activities at NASA's portion of SSFL.

SUMMARY: Pursuant to the National Environmental Policy Act (NEPA), as amended, the Council on Environmental Quality Regulations for Implementing the Procedural Provisions of NEPA, and NASA's NEPA policy and procedures, NASA intends to prepare an SEIS for soil cleanup activities at SSFL in Ventura County, California. An SEIS is being prepared because there are significant new circumstances relevant to environmental concerns bearing on the proposed action and its impacts. Specifically, the estimated quantity of soil required to be removed has increased substantially since the publication of the 2014 FEIS. This increase has the potential to alter the environmental impacts that were evaluated in the 2014 FEIS. For this reason, NASA has determined it is appropriate to prepare a supplement to the 2014 FEIS.

The purpose of this notice is to apprise interested agencies, organizations, tribal governments, and individuals of NASA's intent to prepare the SEIS.

FOR FURTHER INFORMATION CONTACT: Peter Zorba, SSFL Project Director, by email at *msfc-ssfl-eis@mail.nasa.gov,* 202–714–0496. Additional information about the SSFL site, NASA's demolition and proposed cleanup activities at SSFL, and the associated SEIS planning process and documentation (as available) may be found on the internet at *https://ssfl.msfc.nasa.gov* or on the California Department of Toxic Substances Control (DTSC) website at *http://www.dtsc.ca.gov/SiteCleanup/Santa_Susana_Field_Lab/.*

SUPPLEMENTARY INFORMATION: The SSFL site is 2,850 acres located in Ventura County, California, approximately seven miles northwest of Canoga Park and approximately 30 miles northwest of downtown Los Angeles. SSFL is located near the crest of the Simi Hills, which are part of the Santa Monica Mountains running east-west across Southern California. The diverse terrain consists of ridges, canyons, and sandstone rock outcrops. SSFL is composed of four administrative areas known as Areas I, II, III, and IV and two ''undeveloped'' areas. NASA administers 41.7 acres within Area I and all 409.5 acres of Area II. The Boeing Company (Boeing) owns the remaining 2,398.8 acres within Areas I, III, IV, and the two undeveloped areas. The Department of Energy (DOE) does not own any land at SSFL but is responsible for building demolition and cleanup of soils and groundwater in Area IV and the Northern Buffer Zone.

Since the mid-1950s, when SSFL was administered by the U.S. Air Force, this site has been used for developing and testing rocket engines. Four test stand complexes were constructed in Area II between 1954 and 1957 named Alfa, Bravo, Coca, and Delta. These test stand areas along with the Liquid Oxygen (LOX) Plant portion of Area I were acquired by NASA from the U.S. Air Force in the 1970s.

The NASA-administered areas of SSFL contain cultural resources associated with rocket engine development, along with several significant archeological sites. NASA has conducted several surveys to locate archeological and architectural resources within its administered portion of SSFL. NASA has identified the Burro Flats Site, which is listed on the National Register of Historic Places (NRHP), as well as various archeological sites, buildings, and structures that are either individually eligible for listing on the NRHP or are elements of NRHP-eligible historic districts containing multiple architectural resources. In 2014, NASA entered into a Programmatic Agreement with the California State Historic Preservation Officer, the Advisory Council for Historic Preservation, and the Santa Ynez Band of Chumash Indians. The Programmatic Agreement stipulates the cultural resource management measures that must be implemented before, during, and after all cleanup activities. Previous environmental sampling on the NASA-administered property indicates that contaminants are present in the soil and groundwater at the site.

Environmental Commitments and Associated Environmental Review: Rocket engine testing has been discontinued at these sites and the property has been excessed to the General Services Administration (GSA). GSA has conditionally accepted the Report of Excess pending certain environmental cleanup requirements are met.

In 2007, a Consent Order among NASA, Boeing, the U.S. Department of Energy, and DTSC was signed addressing demolition of certain infrastructure and environmental cleanup of SSFL. NASA entered into an Administrative Order on Consent (AOC) for Remedial Action with DTSC on December 6, 2010, ''to further define and make more specific NASA's obligations with respect to the cleanup of soils at the Site.'' Based on the 2010 Order, NASA is required to complete a federal environmental review pursuant to NEPA and NASA Procedural Requirement (NPR) 8580.1.

NASA published an FEIS for demolition of site infrastructure, soil cleanup pursuant to the AOC, and groundwater remediation within Area II and a portion of Area I (former LOX Plant) of SSFL on March 14, 2014 (79 FR 14545). NASA subsequently issued a Record of Decision (ROD) for building demolition on April 23, 2014. A ROD for groundwater cleanup was published in the **Federal Register** on October 19, 2018. A SEIS is being prepared by NASA for soil cleanup within Area II and a portion of Area I (former LOX Plant) of SSFL.

NASA anticipates that the potential environmental impacts of the soil cleanup of most interest to the public are likely public health; soil removal/erosion; soil transportation and disposal; threatened, endangered, and sensitive species; habitat and wetlands; cultural and historic resources; air quality and greenhouse gas emissions; and groundwater, surface water, or geologic structures.

During the SEIS process, the public will be provided an opportunity for involvement at the publication of the Draft SEIS. The Notice of Availability for the Draft SEIS, Final SEIS, and ROD will be published in the **Federal Register** and through local news media to ensure that all members of the public have the ability to actively participate in the NEPA process.

Cheryl E. Parker,

Federal Register Liaison Officer.

[FR Doc. 2019–06332 Filed 4–4–19; 8:45 am]

BILLING CODE 7510–13–P

NATIONAL SCIENCE FOUNDATION

Sunshine Act Meeting; National Science Board

The National Science Board's Executive Committee (EC), pursuant to National Science Foundation regulations (45 CFR part 614), the National Science Foundation Act, as amended (42 U.S.C. 1862n–5), and the Government in the Sunshine Act (5 U.S.C. 552b), hereby gives notice of the scheduling of a teleconference for the transaction of National Science Board business, as follows:

TIME AND DATE: Wednesday, April 10, 2019, from 2:00–3:00 p.m. EDT.

PLACE: This meeting will be held by teleconference at the National Science Foundation, 2415 Eisenhower Avenue, Alexandria, VA 22314. An audio link will be available for the public. Members of the public must contact the Board Office to request the public audio link by sending an email to *nationalsciencebrd@nsf.gov* at least 24 hours prior to the teleconference.

STATUS: Open.

MATTERS TO BE CONSIDERED: Committee Chair's opening remarks; approval of Executive Committee minutes of October 29, 2018; approval of Annual Report of the Executive Committee; and discuss issues and topics for an agenda of the NSB meeting scheduled for May 14–15, 2019.

CONTACT PERSON FOR MORE INFORMATION: Point of contact for this meeting is: James Hamos, 2415 Eisenhower Avenue, Alexandria, VA 22314. Telephone: 703/292–8000. Meeting information and updates may be found at *https://www.nsf.gov/nsb/meetings/notices.jsp#sunshine.* Please refer to the National Science Board website at *www.nsf.gov/nsb* for general information.

Chris Blair,

Executive Assistant to the National Science Board Office.

[FR Doc. 2019–06812 Filed 4–3–19; 11:15 am]

BILLING CODE 7555–01–P

NUCLEAR REGULATORY COMMISSION

Meeting of the Advisory Committee on Reactor Safeguards (ACRS) Subcommittee on Digital Instrumentation and Control (I&C) Systems

The ACRS Subcommittee on Digital I&C Systems will hold a meeting on April 16, 2019, at 11545 Rockville Pike, Room T–2D10, Rockville, Maryland 20852.

The meeting will be open to public attendance with the exception of portions that may be closed to protect information that is proprietary pursuant to 5 U.S.C. 552b(c)(4). The agenda for the subject meeting shall be as follows:

Tuesday, April 16, 2019—8:30 a.m. until 5:00 p.m.

The Subcommittee will review and discuss Nuclear Energy Institute (NEI) NEI 96–07, Appendix D, ''Supplemental Guidance for Application of 10 CFR 50.59 to Digital Modifications.'' The Subcommittee will hear presentations by and hold discussions with the NRC staff, representatives from NEI, and other interested persons regarding this matter. The Subcommittee will gather information, analyze relevant issues and facts, and formulate proposed positions and actions, as appropriate, for deliberation by the Full Committee.

Members of the public desiring to provide oral statements and/or written comments should notify the Designated Federal Official (DFO), Kathy Weaver (Telephone 301–415–6236 or Email: *Kathy.Weaver@nrc.gov*) five days prior to the meeting, if possible, so that appropriate arrangements can be made. Thirty-five hard copies of each presentation or handout should be provided to the DFO thirty minutes before the meeting. In addition, one electronic copy of each presentation should be emailed to the DFO one day