respirators with N100 filters for hearing protection, and fit-tested clothes cleaning booth will be required process training will be incorporated. (2) Clothes cleaning booth process will be permitted to use the clothing. The petitioner states: (1) Only Health (NIOSH). This process utilizes successfully tested by the National has been jointly developed with and of a clothes cleaning booth process that standard to permit the implementation requests a modification of the existing Texas.

- **Respiratory Protection:**
  - The petitioner proposes to conduct a weekly inspection and functional test of its complete deluge-type spray system. The petitioner states that: (1) The system consists of an average of thirty (30) sprays along each of approximately ten (10) primary belt-conveyor drives and an average of sixty (60) sprays along each of eight (8) secondary drives; (2) the nozzles are currently provided with blow-off dust covers, but the dust covers are not necessary because the nozzles can be maintained in an unclogged condition through weekly use; and (3) it is burdensome to recap the large number of covers weekly after each inspection and functional test. The petitioner asserts that the proposed alternative method will at all times guarantee no less than the same measure of protection afforded the miners than the existing standard.

- **Clothes Cleaning Booth:**
  - The petitioner requests a modification of the existing standard to permit the implementation of a clothes cleaning booth process that has been jointly developed with and successfully tested by the National Institute for Occupational Safety and Health (NIOSH). This process utilizes controlled compressed air for the purpose of cleaning miners’ dust laden clothing. The petitioner states: (1) Only miners trained in the operation of the NIOSH-tested clothes cleaning booth process will be permitted to use the process. (2) Clothes cleaning booth process training will be incorporated into the Part 46 training plan. (3) All miners entering the NIOSH-tested clothes cleaning booth will be required to wear full seal goggles for eye protection or muffs for hearing protection, and fit-tested respirators with N100 filters for respiratory protection. (4) The clothes cleaning booth will have a caution sign, conspicuously posted, indicating that the use of respirators, hearing protection, and goggles are required before entering the booth. (5) Air pressure through the spray manifold will be limited to 30 pounds per square inch. A lock-box with a single key controlled by the Plant Manager will be used to prevent tampering with the regulator. (6) The air spray manifold will consist of 1.5 inch schedule 80 pipe, which has a failure pressure of 1,300 pounds per square inch, capped at the base and actuated by an electrically-controlled ball valve at the top. (7) The air spray manifold will contain 26 total nozzles of which 25 will be 18.4 SCFM @ 3 psig and the 26th and lowermost nozzle will be 19.2 SCFM @ 30 psig. (8) The uppermost spray nozzle will be located at a height of not more than 56 inches. Those miners with a shoulder height less than 56 inches will use mechanical air spray deflectors, which are quick, effective, and easy to use. (9) Miners will be use side deflectors to eliminate the possibility of incidental contact with the air nozzles during use of the clothes cleaning booth. (10) Spraying Systems Company Nozzle No. AA727–23 contains a recessed design to provide air escape should the nozzle be accidentally placed against a surface. (11) An electrically-actuated valve will be inter-locked into the bag house dust collector to prevent use of the clothes cleaning booth if the dust collection system is not functioning or inoperable. (12) The clothes cleaning booth will be fitted with a stand-alone dust collection system. (13) Airflow through the clothes cleaning booth will be sufficient to maintain negative pressure during its use in order to prevent contamination of the environment outside of the booth. (14) The air receiver tank supplying air to the manifold system will be of sufficient volume to permit not less than 20 seconds of continuous cleaning time. (15) Airflow through the booth will be in the downward direction, thereby moving contaminants away from the miner’s breathing zone. (16) Miners entering the clothes cleaning booth will perform regular user checks examining the valves and nozzle for damage of malfunction and ensure that the door is fully closed before opening the air valve. (17) Periodic maintenance checks will be performed in accordance with the NIOSH recommendation contained within the “Clothes Cleaning Process Instruction Manual.” No significant safety hazards have been identified because the eyes are protected by full seal goggles, the skin is protected by work clothes, hearing is protected by plugs or muffs, and the lungs are protected by a respirator, and air is limited to 30 pounds per square inch, which is the Occupational Safety and Health Administration (OSHA) limit for cleaning purposes. The petitioner asserts that the cleaning process will provide a more effective clothes cleaning method and a direct reduction of a miners’ exposure to respirable crystalline silica dust, thus reducing their health risks while providing no less a degree of safety than that provided by the standard.

**Dated:** March 18, 2011.

**Patricia W. Silvey,**

Certifying Officer.

[FR Doc. 2011–6919 Filed 3–23–11; 8:45 am]

BILLING CODE 4510–43–P

**NATIONAL AERONAUTICS AND SPACE ADMINISTRATION**

[Notice (11–024)]

**Nasa Advisory Council; Aeronautics Committee; Meeting**

**AGENCY:** National Aeronautics and Space Administration.

**ACTION:** Notice of meeting.

**SUMMARY:** In accordance with the Federal Advisory Committee Act, Public Law 92–463, as amended, the National Aeronautics and Space Administration announces a meeting of the Aeronautics Committee of the NASA Advisory Council. The meeting will be held for the purpose of soliciting from the aeronautics community and other persons research and technical information relevant to program planning.

**DATES:** Thursday, April 14, 2011, 8:30 a.m. to 3:30 p.m., Local Time; Friday, April 15, 2011, 8:30 a.m. to 11:15 a.m., Local Time.

**ADDRESSES:** Thursday, April 14, 2011—NASA Dryden Flight Research Center (DFRC), Lilly Drive Building 4825, Edwards, CA 93523. Friday, April 15, 2011—The AERO Institute, 38256 Sierra Highway, Palmdale, CA 93550.

**FOR FURTHER INFORMATION CONTACT:** Ms. Susan L. Minor, Executive Secretary for the Aeronautics Committee, National Aeronautics and Space Administration Headquarters, Washington, DC 20546, (202) 358–0566, or susan.l.minor@nasa.gov.

**SUPPLEMENTARY INFORMATION:** The meeting will be open to the public up to the capacity of the room. Any person interested in participating in the meeting by Webex and telephone...
should contact Ms. Susan L. Minor at (202) 358–0566 for the Web link, toll-free number and passcode. The agenda for the meeting includes the following topics:

- NASA Dryden Flight Research Center Overview.
- Aeronautics Budget update.
- Unmanned Aircraft Systems (UAS) in the National Airspace System (NAS) planning.
- Air Traffic Management technology demonstration discussion.
- Green aviation research.

It is imperative that these meetings be held on this date to accommodate the scheduling priorities of the key participants. For the meeting at DFRC, attendees will be requested to comply with Edwards Air Force Base (AFB) and NASA Security. To get to DFRC, you will first need to pass through one of three Edwards AFB gates, guarded by Military police. When you arrive at a gate entering Edwards AFB, state that you are attending the NASA Advisory Council Aeronautics Committee session in the NASA Integrated Support Facility (ISF—Bldg 4825) before receiving an access badge. Arrive early and be prepared to park your car at the gate and go inside the guard building. You must have proof of automobile insurance showing the effective date and expiration date, a valid driver’s license with photo, and a current vehicle registration to gain access to Edwards AFB. While on base, be sure to wear your seatbelt and drive no faster than the posted speed limits. Also, do not talk on your cell phone without a hands-free device.

All non-U.S. citizens must fax a copy of their passport, and print or type their name, current address, citizenship, company affiliation (if applicable), Permanent Resident Alien card number and expiration date (if applicable), and place and date of entry into the U.S., to Carmen Arevalo, Office of the Center Director, NASA Dryden Flight Research Center, no less than 10 working days prior to the meeting. Non-U.S. citizens will need to show their Passport or Permanent Resident Alien card to enter NASA Dryden Security Office and must state they are attending the NASA Advisory Council Aeronautics Committee session in the NASA DFRC ISF (Bldg 4825). For questions, please contact Ms. Carmen Arevalo at (661) 276–3102, carmen.arevalo-1@nasa.gov.

March 17, 2011.

P. Diane Rausch,
Advisory Committee Management Officer,
National Aeronautics and Space Administration.

[FR Doc. 2011–6897 Filed 3–23–11; 8:45 am]

BILLING CODE 7510–13–P

NUCLEAR REGULATORY COMMISSION
[Docket No. NRC–2011–0035]

Agency Information Collection Activities: Proposed Collection; Comment Request

AGENCY: U.S. Nuclear Regulatory Commission (NRC).

ACTION: Notice of pending NRC action to submit an information collection request to the Office of Management and Budget (OMB) and solicitation of public comment.

SUMMARY: The NRC invites public comment about our intention to request the OMB’s approval for renewal of an existing information collection that is summarized below. We are required to publish this notice in the Federal Register under the provisions of the Paperwork Reduction Act of 1995 (44 U.S.C. Chapter 35).

Information pertaining to the requirement to be submitted:


3. How often the collection is required: Annually.

4. Who is required or asked to report: Licensees of facilities on the U.S. eligible list who have been notified in writing by the NRC to submit the form.

5. The number of annual respondents: 1,3.

6. The number of hours needed annually to complete the requirement or request: 300 reporting hours.

7. Abstract: In order for the United States to fulfill its responsibilities as a participant in the U.S./International Atomic Energy Agency (IAEA) Safeguards Agreement, the NRC must collect information from licensees about their installations and provide it to the IAEA. Licensees of facilities that appear on the U.S. eligible list and have been notified in writing by the NRC are required to complete and submit a Design Information Questionnaire, IAEA Form N–71 (and the appropriate associated IAEA Form) or Form N–91, to provide information concerning their installation for use of the IAEA.

Submit, by May 23, 2011, comments that address the following questions:

1. Is the proposed collection of information necessary for the NRC to properly perform its functions? Does the information have practical utility?

2. Is the burden estimate accurate?

3. Is there a way to enhance the quality, utility, and clarity of the information to be collected?

4. How can the burden of the information collection be minimized, including the use of automated collection techniques or other forms of information technology?

The public may examine and have copied, for a fee, publicly available documents, including the draft supporting statement, at the NRC’s Public Document Room, Room O–1F21, One White Flint North, 11555 Rockville Pike, Rockville, Maryland. OMB clearance requests are available at the NRC worldwide Web site: http://www.nrc.gov/public-involve/doc-comment/omb/index.html. The document will be available on the NRC home page site for 60 days after the signature date of this notice. Comments submitted in writing or in electronic form will be made available for public inspection. Because your comments will not be edited to remove any identifying or contact information, the NRC cautions you against including any information in your submission that you do not want to be publicly disclosed. Comments submitted should reference Docket No. NRC–2011–0035. You may submit your comments by any of the following methods. Electronic comments: Go to http://www.regulations.gov and search for Docket No. NRC–2011–0360. Mail comments to NRC Clearance Officer, Tremaine Donnell (T–5 F53), U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001. Questions about the information collection requirements may be directed to the NRC Clearance Officer, Tremaine Donnell (T–5 F53), U.S. Nuclear Regulatory Commission, Washington, DC 20555–0001, by telephone at 301–415–6258, or by e-mail to INFOCOLLECTS.Resource@NRC.GOV. Dated at Rockville, Maryland, this 14th day of March 2011.

For the Nuclear Regulatory Commission.

Tremaine Donnell,
NRC Clearance Officer, Office of Information Services.

[FR Doc. 2011–6964 Filed 3–23–11; 8:45 am]