

Respond/Reply: It is estimated that 7,000 respondents will complete a 35–40 minute survey three times (pre-test, post-test, and one-year follow up post-test) over the next four years.

(6) An estimate of the total burden (in hours) associated with the collection. The estimated total burden to complete the nominations is 12, 600 hours. The average annual hour burden (over four years) is 3,150.

If additional information is required contact: Mrs. Brenda E. Dyer, Clearance Officer, United States Department of Justice, Policy and Planning Staff, Justice Management Division, Suite 1600, Patrick Henry Building, 601 D Street NW., Washington, DC 20530.

Dated: December 2, 2004.

Brenda E. Dyer,

Department Clearance Officer, United States Department of Justice.

[FR Doc. 04–26908 Filed 12–7–04; 8:45 am]

BILLING CODE 4410–18–P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice 04–135]

Notice of Establishment of a NASA Advisory Committee, Pursuant to the Federal Advisory Committee Act, 5 U.S.C. App 1 et seq.

Agency:

National Aeronautics and Space Administration (NASA).

Explanation of Need: The

Administrator of the National Aeronautics and Space Administration has determined that the establishment of a NASA Aeronautical Technologies Strategic Roadmap Committee is necessary and in the public interest in connection with the performance of duties imposed upon NASA by law. This determination follows consultation with the Committee Management Secretariat, General Services Administration.

Name of Committee: NASA

Aeronautical Technologies Strategic Roadmap Committee.

Purpose and Objective: The Committee will advise the NASA Administrator on providing advanced aeronautical technologies to meet the challenges of next-generation systems in aviation, for civilian and scientific purposes, in our atmosphere and in the atmospheres of other worlds. The Committee will draw on the expertise of its members and other sources to provide its advice and recommendations to the Agency. The Committee will hold meetings and make site visits as necessary to accomplish

their responsibilities. The Committee will function solely as an advisory board and will comply fully with the provisions of the Federal Advisory Committee Act.

Lack of Duplication of Resources: The Committee's functions cannot be performed by the agency, another existing committee, or other means such as a public meeting.

Fairly Balanced Membership: The Committee will consist of a balance of experts from within the government, private industry, and academia. In addition, there may be additional experts selected for Subcommittees or Task Forces. Members of the Committee, Subcommittee or Task Forces will be chosen from among industry, academia, and government with recognized knowledge and expertise in specific areas across the NASA portfolio. Total membership will reflect a fairly balanced view.

Duration: Ad hoc.

Responsible NASA Official: Dr. Marc Allen, Advanced Planning and Integration Office, National Aeronautics and Space Administration, 300 E Street, SW., Washington, DC 20546, telephone (202) 358–2373.

P. Diane Rausch,

Advisory Committee Management Officer, National Aeronautics and Space Administration.

[FR Doc. 04–26964 Filed 12–7–04; 8:45 am]

BILLING CODE 7510–13–P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice 04–142]

Notice of Establishment of a NASA Advisory Committee, Pursuant to the Federal Advisory Committee Act, 5 U.S.C. App 1 et seq.

Agency: National Aeronautics and Space Administration (NASA).

Explanation of Need: The Administrator of the National Aeronautics and Space Administration has determined that the establishment of a NASA Search for Earth-like Planets Strategic Roadmap Committee is necessary and in the public interest in connection with the performance of duties imposed upon NASA by law. This determination follows consultation with the Committee Management Secretariat, General Services Administration.

Name of Committee: NASA Search for Earth-like Planets Strategic Roadmap Committee.

Purpose and Objective: The Committee will advise the NASA

Administrator on searching for Earth-like planets and habitable environments around other stars using advanced telescopes. The Committee will draw on the expertise of its members and other sources to provide its advice and recommendations to the Agency. The Committee will hold meetings and make site visits as necessary to accomplish their responsibilities. The Committee will function solely as an advisory board and will comply fully with the provisions of the Federal Advisory Committee Act.

Lack of Duplication of Resources: The Committee's functions cannot be performed by the agency, another existing committee, or other means such as a public meeting.

Fairly Balanced Membership: The Committee will consist of a balance of experts from within the government, private industry, and academia. In addition, there may be additional experts selected for Subcommittees or Task Forces. Members of the Committee, Subcommittee or Task Forces will be chosen from among industry, academia, and government with recognized knowledge and expertise in specific areas across the NASA portfolio. Total membership will reflect a fairly balanced view.

Duration: Ad hoc.

Responsible NASA Official: Dr. Marc Allen, Advanced Planning and Integration Office, National Aeronautics and Space Administration, 300 E Street, SW., Washington, DC 20546, telephone (202) 358–2373.

P. Diane Rausch,

Advisory Committee Management Officer, National Aeronautics and Space Administration.

[FR Doc. 04–26971 Filed 12–7–04; 8:45 am]

BILLING CODE 7510–13–P

NATIONAL AERONAUTICS AND SPACE ADMINISTRATION

[Notice (04–137)]

Notice of Establishment of a NASA Advisory Committee, Pursuant to the Federal Advisory Committee Act, 5 U.S.C. App 1 et seq.

AGENCY: National Aeronautics and Space Administration (NASA).

Explanation of Need: The Administrator of the National Aeronautics and Space Administration has determined that the establishment of a NASA Earth Science and Applications From Space Strategic Roadmap Committee is necessary and in the public interest in connection with the performance of duties imposed upon