Number of Respondents: 3,600.
Responses Per Respondent: 1.
Annual Responses: 3,600.
Average Burden Per Response: 30 minutes.
Annual Burden Hours: 1,800.
Needs and Uses: This information collection is necessary to ensure that the security and operational integrity of military airfields are maintained; to identify the aircraft operator and the aircraft to be operated; to avoid competition with the private sector by establishing the purpose for use of military airfields; and to ensure the U.S. Government is not held liable if the civil aircraft becomes involved in an accident or incident while using military airfields, facilities, and services.
Affected Public: Business or Other For Profit.
Frequency: On Occasion.
Respondent's Obligation: Required to Obtain or Retain Benefits.
OMB Desk Officer: Ms. Jacqueline Zeiher.
Written comments and recommendations on the proposed information collection should be sent to Ms. Zeiher at the Office of Management and Budget, Desk Officer for DoD, Room 10236, New Executive Office Building, Washington, DC 20503.
DoD Clearance Officer: Ms. Jacqueline Davis.
Written requests for copies of the information collection proposal should be sent to Ms. Davis, WHS/DIOR, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202–4302.

Dated: February 2, 2004.

L.M. Bynum,

Alternate OSD Federal Register Liaison Officer, Department of Defense.

[FR Doc. 04–2699 Filed 2–6–04; 8:45 am]

BILLING CODE 5001–06–M

DEPARTMENT OF DEFENSE

Office of the Secretary

Defense Science Board

AGENCY: Department of Defense.

ACTION: Notice of advisory committee meeting.

SUMMARY: The Defense Science Board Task Force on High Performance Microchip Supply will meet in closed session on March 3, 2004, at Strategic Analysis Inc., 3601 Wilson Boulevard, Arlington, VA. The Task Force will assess the implications of the movement of manufacturing capability and design of high performance microchips and will address the Department of Defense's (DoD) ability to obtain radiation hardened microchips, the ability to produce limited quantities of special purpose microchips in a timely and secure manner, and the ability to produce microchips in a timely manner to meet emerging needs.

The mission of the Defense Science Board is to advise the Secretary of Defense and the Under Secretary of Defense for Acquisition, Technology & Logistics on scientific and technical matters as they affect the perceived needs of the Department of Defense. Specifically, the Task Force will look at root causes associated with the migration of the manufacturing capability of high performance semiconductors; policies or technology investments that DoD, either alone or in conjunction with other U.S. government agencies, can pursue which will influence the migration of manufacturing to foreign shores; alternatives to the creation of trusted foundries based on U.S. territory; whether testing is a viable alternative and if so, the level of assurance testing will provide to guarantee that only intended functions are built into the microchip; alternative manufacturing techniques which may allow overseas fabrication of the microchips and subsequent interconnect in the U.S.; and future technologies which the U.S. may invest in to replace the current microchip technology.

In accordance with section 10(d) of the Federal Advisory Committee Act, Pub. L. 92–463, as amended (5 U.S.C. App. II), it has been determined that these Defense Science Board Task Force meetings concern matters listed in 5 U.S.C. 552b(c)(1) and that, accordingly, the meetings will be closed to the public.

Dated: February 3, 2004.

L.M. Bynum,

Alternate OSD Federal Register Liaison Officer, Department of Defense.

[FR Doc. 04–2698 Filed 2–6–04; 8:45 am]

BILLING CODE 5001–06–M

DEPARTMENT OF DEFENSE

Office of the Secretary

Defense Science Board

AGENCY: Department of Defense.

ACTION: Notice of advisory committee meeting.

SUMMARY: The Defense Science Board Task Force on Identification Technologies will meet in closed session on March 15–16, 2004; April 15–16, 2004; and May 5–6, 2004, at Strategic Analysis Inc., 3601 Wilson Boulevard, Arlington, VA. The Task Force will assess current technologies and operational concepts to identify and track individuals and materiel.

The mission of the Defense Science Board is to advise the Secretary of Defense and the Under Secretary of Defense for Acquisition, Technology & Logistics on scientific and technical matters as they affect the perceived needs of the Department of Defense. In this assessment, the task force's investigation will encompass defense, intelligence, and commercial systems, including compartmented technology in development and promising technologies in the lab that are not yet deployed. Technologies will include passive/active, line of sight/non-line of sight, and cooperative/non-cooperative. Potential mechanisms include predictive behavior modeling based on threat characteristics (attack modality, ideological makeup, social, ethnic, religious and political tendencies, etc.), identification technologies such as biometrics (iris scans, facial features, voice prints, etc.), DNA matching, and advanced non-identification technologies such as EO, RF, hyperspectral, and fluid surface assembly (FSA) sensors.

In accordance with section 10(d) of the Federal Advisory Committee Act, Pub. L. No. 92–463, as amended (5 U.S.C. App. II), it has been determined that these Defense Science Board Task Force meetings concern matters listed in 5 U.S.C. 552b(c)(1) and that, accordingly, the meetings will be closed to the public.

Dated: February 3, 2004.

L.M. Bynum,

Alternate OSD Federal Register Liaison Officer, Department of Defense.

[FR Doc. 04–2700 Filed 2–6–04; 8:45 am]

BILLING CODE 5001–06–M

DEPARTMENT OF DEFENSE

Office of the Secretary

Defense Science Board

AGENCY: Department of Defense.

ACTION: Notice of advisory committee meeting.

SUMMARY: The Defense Science Board Task Force on Aerial Refueling Requirements will meet in closed session on February 17–18, 2004; March 9–10, 2004; and April 6–7, 2004, at Strategic Analysis Inc., 3601 Wilson Boulevard, Arlington, VA. The Task Force will evaluate current aerial refueling capability and future Department of Defense (DoD) aerial