

Agency and the Military Departments in planning and managing an effective and economical research and development program in the area of electron devices.

The AGED meeting will be limited to review of research and development programs which the Military Departments propose to initiate with industry, universities or in their laboratories. The agenda for this meeting will include programs on Radiation Hardened Devices, Microwave Tubes, Displays and Lasers. The review will include details of classified defense programs throughout.

In accordance with section 10(d) of Pub. L. No. 92-463, as amended, (5 U.S.C. app. 10(d)), it has been determined that this Advisory Group meeting concerns matters listed in 5 U.S.C. 552b(c)(1), and that accordingly, this meeting will be closed to the public.

Dated: May 3, 2002.

**Patricia L. Toppings,**

*Alternate OSD Federal Register Liaison Officer, Department of Defense.*

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## DEPARTMENT OF DEFENSE

### Office of the Secretary

#### Change in Meeting Date for the DOD Advisory Group on Electron Devices

**AGENCY:** Department of Defense, Advisory Group on Electron Devices.

**ACTION:** Notice.

**SUMMARY:** Working Group B (Microelectronics) of the DoD Advisory Group on Electron Devices (AGED) announces a change to a closed session meeting.

**DATES:** The meeting will be held at 0900, Thursday, May 16, 2002.

**ADDRESSES:** The meeting will be held the Seaside Room, Hyatt Monterey, 1 Old Golf Course Drive, Monterey, CA 93940.

**FOR FURTHER INFORMATION CONTACT:** Elise Rabin, AGED Secretariat, 1745 Jefferson Davis Highway, Crystal Square Four, Suite 500, Arlington, Virginia 22202.

**SUPPLEMENTARY INFORMATION:** The mission of the Advisory Group is to provide advice to the Under Secretary of Defense for Acquisition and Technology, to the Director Defense Research and Engineering (DDR&E), and through the DDR&E, to the Director Defense Advanced Research Projects Agency and the Military Departments in planning and managing an effective

research and development program in the field of electron devices.

The Working Group B meeting will be limited to review of research and development programs which the military proposes to initiate with industry, universities or in their laboratories. The microelectronics area includes such programs on semiconductor materials, integrated circuits, charge coupled devices and memories. The review will include classified program details throughout.

In accordance with section 10(d) of Pub. L. No. 92-463, as amended, (5 U.S.C. App. 10(d)), it has been determined that this Advisory Group meeting concerns matters listed in 5 U.S.C. 552b(c)(1), and that accordingly, this meeting will be closed to the public.

Dated: May 3, 2002.

**Patricia L. Toppings,**

*Alternate OSD Federal Register Liaison Officer, Department of Defense.*

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## DEPARTMENT OF DEFENSE

### Office of the Secretary

#### Meeting of the DoD Advisory Group on Electron Devices

**AGENCY:** Advisory Group on Electron Devices, Department of Defense.

**ACTION:** Notice

**SUMMARY:** Working Group C (Electro-Optics) of the DoD Advisory Group on Electron Devices (AGED) announces a closed session meeting.

**DATES:** The meeting will be held at 1300, Wednesday, May 22, 2002.

**ADDRESSES:** The meeting will be held at Palisades Institute for Research Services, 1745 Jefferson Davis Highway, Suite 500, Arlington, VA 22202.

**FOR FURTHER INFORMATION CONTACT:** Elise Rabin, AGED Secretariat, 1745 Jefferson Davis Highway, Crystal Square Four, Suite 500, Arlington, Virginia 22202.

**SUPPLEMENTARY INFORMATION:** The mission of the Advisory Group is to provide advice to the Under Secretary of Defense for Acquisition and Technology, to the Director of Defense Research and Engineering (DDR&E), and through the DDR&E to the Director, Defense Advanced Research Projects Agency and the Military Departments in planning and managing an effective and economical research and development program in the area of electron devices.

The Working Group C meeting will be limited to review of research and

development programs which the Military Departments propose to initiate with industry, universities or in their laboratories. This opto-electronic device area includes such programs as imaging device, infrared detectors and lasers. The review will include details of classified defense programs throughout.

In accordance with section 10(d) of Pub. L. 92-463, as amended, (5 U.S.C. App. sec. 10(d)), it has been determined that this Advisory Group meeting concerns matters listed in 5 U.S.C. 552b(c)(1), and that accordingly, this meeting will be closed to the public.

Dated: May 3, 2002.

**Patricia L. Toppings,**

*Alternate OSD Federal Register Liaison Officer, Department of Defense.*

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## 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 (DSB) Task Force on Wideband RadioFrequency Systems will meet in closed session on June 3-4, 2002; June 24-25, 2002; July 25-26, 2002; August 29-30, 2002; September 26-27, 2002; October 21-22, 2002; and November 21-22, 2002; at Strategic Analysis Inc., 3601 Wilson Boulevard, Arlington, VA. The Task Force will review key aspects of the policy and technology issues associated with the military applications of Wideband Radio Frequency (RF) systems.

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. At these meetings, the Defense Science Board Task Force will examine: (1) Technical issues associated with the employment of Wideband RF modulation by the Department of Defense (DoD) and Defense-related agencies and its potential impact on other defense and non-Defense users of the RF spectrum; (2) technical issues associated with the employment of Wideband modulation techniques by Defense related agencies taking into account the concurrent interagency review of spectrum requirements for advanced wireless mobile services