

FOR FURTHER INFORMATION CONTACT: Trevor Spradlin or Lynne Barre, (301) 713-2289.

SUPPLEMENTARY INFORMATION: The subject permit is requested under the authority of the Marine Mammal Protection Act of 1972, as amended (MMPA; 16 U.S.C. 1361 *et seq.*) and the Regulations Governing the Taking and Importing of Marine Mammals (50 CFR part 216).

The applicant is requesting to take Atlantic spotted dolphins and bottlenose dolphins on the west Florida continental shelf, using the tools of radio-telemetry, biopsy sampling, photography, and passive acoustic recording. For Atlantic spotted dolphins, the proposed annual takes are: 50 for biopsy sampling, 5,000 for photo-identification, and 10 for suction cup telemetry tags. For bottlenose dolphins, the proposed annual takes are: 220 for biopsy sampling, 17,300 for photo-identification, and 10 for suction cup telemetry tags. The research objectives include: (1) study of the feasibility of using suction-cup radio-telemetry tags on the Atlantic spotted dolphin and bottlenose dolphin; (2) radio telemetry of these species to answer questions of movement and foraging patterns; (3) photography of these species for contributions to existing photo-ID catalogues maintained at Mote Marine Laboratory; (4) further study of anthropogenic contaminant loads in these species; and (5) contribute to the National Marine Fisheries Service stock analysis database. The research will be conducted in the Gulf of Mexico, offshore of the west coast of Florida between Tampa Bay and Charlotte Harbor, and near Panama City in Choctawhatchee Bay and St. Andrews Bay.

In compliance with the National Environmental Policy Act of 1969 (42 U.S.C. 4321 *et seq.*), an initial determination has been made that the activity proposed is categorically excluded from the requirement to prepare an environmental assessment or environmental impact statement.

Written comments or requests for a public hearing on this application should be mailed to the Chief, Permits and Documentation Division, F/PR1, Office of Protected Resources, NMFS, 1315 East-West Highway, Room 13705, Silver Spring, MD 20910. Those individuals requesting a hearing should set forth the specific reasons why a hearing on this particular request would be appropriate.

Comments may also be submitted by facsimile at (301) 713-0376, provided the facsimile is confirmed by hard copy

submitted by mail and postmarked no later than the closing date of the comment period. Please note that comments will not be accepted by e-mail or by other electronic media.

Concurrent with the publication of this notice in the **Federal Register**, NMFS is forwarding copies of this application to the Marine Mammal Commission and its Committee of Scientific Advisors.

Dated: July 30, 2001.

Ann D. Terbush,

*Chief, Permits and Documentation Division,
Office of Protected Resources, National
Marine Fisheries Service.*

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DEPARTMENT OF DEFENSE

Office of the Secretary

Submission for OMB Review; Comment Request

ACTION: Notice.

The Department of Defense has submitted to OMB for clearance, the following proposal for collection of information under the provisions of the Paperwork Reduction Act (44 U.S.C. Chapter 35).

Title, Forms, and OMB Number: Commissary Customer Service Survey; DeCA Form 60-28; OMB Number 0704-0380.

Type of Request: Revision.
Number of Respondents: 7,500.
Responses Per Respondent: 1.
Annual Responses: 7,500.
Average Burden Per Response: 4 minutes.

Annual Burden Hours: 500.
Needs and Uses: The DoD

Commissary Agency has developed the "Commissary Customer Service Survey" (CCSS) as a management tool to evaluate customer satisfaction in each commissary worldwide. This management tool, "Commissary Customer Service Survey," DeCA Form 60-28, is designed to query commissary patrons on perceived customer satisfaction.

The results will be distributed to each commissary for guidance to effectively serve patrons' needs and also to operate a more efficient and cost-effective system.

Affected Public: Individuals or households.

Frequency: Annually.
Respondent's Obligation: Voluntary.
OMB Desk Officer: Mr. Edward C. Springer.

Written comments and recommendations on the proposed

information collection should be sent to Mr. Springer at the Office of Management and Budget, Desk Officer for DoD, Room 10236, New Executive Office Building, Washington, DC 20503.

DOD Clearance Officer: Mr. Robert Cushing. Written requests for copies of the information collection proposal should be sent to Mr. Cushing, WHS/DIOR, 1215 Jefferson Davis Highway, Suite 1204, Arlington, VA 22202-4302.

Dated: July 30, 2001.

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 of 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 1400 Tuesday, September 11, 2001.

ADDRESSES: The meeting will be held 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 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