

privileged or confidential business information will be deemed to be nonconfidential. An original and five copies, plus two copies of the nonconfidential version, should be submitted no later than 20 days after the date of this notice to: Office of Export Trading Company Affairs, International Trade Administration, Department of Commerce, Room 1800H, Washington, D.C. 20230. Information submitted by any person is exempt from disclosure under the Freedom of Information Act (5 U.S.C. 552). However, nonconfidential versions of the comments will be made available to the applicant if necessary for determining whether or not to issue the Certificate. Comments should refer to this application as "Export Trade Certificate of Review, application number 94-2A007."

Florida Citrus Exports, L.C. ("FCE") original Certificate was issued on February 23, 1995 (60 FR 12735, March 8, 1995) and previously amended on January 16, 1996 (61 FR 4255, February 5, 1996). A summary of the application for an amendment follows.

Summary of the Application

Applicant: Florida Citrus Exports, L.C., 1991 74th Avenue, Vero Beach, Florida 32966.

Contact: Charles M. Sanders, Jr., Attorney, Telephone: (561) 770-4685.

Application No.: 94-2A007.

Date Deemed Submitted: February 4, 1998.

Proposed Amendment: FCE seeks to amend its Certificate to:

1. Add the following companies as new "Members" of the Certificate within the meaning of section 325.2(1) of the Regulations (15 C.F.R. 325.2(1)): Dole Citrus, Vero Beach, FL (controlling entity: Dole Food Company, Inc., Westlake Village, CA); Hogan & Sons, Inc., Vero Beach, FL; and The Packers of Indian River, Ltd., Ft. Pierce, FL.

2. Delete Ocean Spray Cranberries Inc., Vero Beach, FL as a "Member" of the Certificate.

Dated: February 6, 1998.

Morton Schnabel,

Acting Director Office of Export Trading Company Affairs.

[FR Doc. 98-3423 Filed 2-10-98; 8:45 am]

BILLING CODE 3510-DR-P

DEPARTMENT OF COMMERCE

National Oceanic and Atmospheric Administration

[I.D. 020498A]

Mid-Atlantic Fishery Management Council; Meetings

AGENCY: National Marine Fisheries Service (NMFS), National Oceanic and Atmospheric Administration (NOAA), Commerce.

ACTION: Notice of public meeting.

SUMMARY: The Mid-Atlantic Fishery Management Council's Comprehensive Management Committee will hold a public meeting.

DATES: The meeting will be held on Friday, February 27, 1998, from 10:00 a.m. until 5:00 p.m.

ADDRESSES: The meeting will be held at the Westin Suites Philadelphia Airport, 4101 Island Avenue, Philadelphia, PA; telephone: 215-365-6600.

Council Address: Mid-Atlantic Fishery Management Council, 300 S. New Street, Dover, DE 19904; telephone: 302-674-2331.

FOR FURTHER INFORMATION CONTACT: David R. Keifer, Executive Director, Mid-Atlantic Fishery Management Council; telephone: 302-674-2331.

SUPPLEMENTARY INFORMATION: Agenda items are vessel replacement criteria and comprehensive management matrix development.

Although other issues not contained in this agenda may come before this Committee for discussion, in accordance with the Magnuson-Stevens Fishery Conservation and Management Act, those issues may not be the subject of formal action during this meeting. Committee action will be restricted to those issues specifically identified in the agenda listed in this notice.

Special Accommodations

This meeting is physically accessible to people with disabilities. Requests for sign language interpretation or other auxiliary aids should be directed to Joanna Davis at the Council (see ADDRESSES) at least 5 days prior to the meeting date.

Dated: February 4, 1998.

Bruce C. Morehead,

Acting Director, Office of Sustainable Fisheries, National Marine Fisheries Service.

[FR Doc. 98-3463 Filed 2-10-98; 8:45 am]

BILLING CODE 3510-22-F

DEPARTMENT OF DEFENSE

Office of the Secretary

Preparation of a Draft Theater Missile Defense Extended Test Range Supplemental Environmental Impact Statement; Eglin Gulf Test Range

AGENCY: DOD, Ballistic Missile Defense Organization (BMDO).

ACTION: Notice of availability (NOA).

SUMMARY: This notifies the public that BMDO is issuing a Draft Supplemental Environmental Impact Statement (DSEIS) for the Eglin Gulf Test Range (EGTR). The DSEIS assesses the potential impacts associated with developmental and operational flight testing of Theater Missile Defense (TMD) systems. The proposed action and alternatives would allow for the development and testing of TMD systems to protect U.S. forces, friends, and allies around the world from attacks by ballistic missiles. As the Executing Agent, the Air Force Development Test Center (AFDTC), Eglin Air Force Base (AFB), Florida, is managing the DSEIS for BMDO. The U.S. Army Space and Missile Defense Command (USASMDC), Huntsville, Alabama, is preparing the DSEIS documentation for the AFDTC. The DSEIS analyzes additional missile launch and support locations, facility construction, launch preparation activities, missile flight tests, radar and optical tracking operations, and intercept tests in the Gulf of Mexico not analyzed in the *TMD Extended Test Range Final Environmental Impact Statement*, November 1994.

The Record of Decision on the *TMD Extended Test Range Final Environmental Impact Statement*, March 21, 1995, documented only the selection of U.S. Army Kwajalein Atoll, republic of the Marshall Islands, and the White Sands Missile Range, New Mexico, for TMD tests. However, additional interceptor and target missile launch options have been identified for the EGTR. These additional alternatives are within treaty and technology limitations. The EGTR alternatives would provide greater flexibility in test scenarios than is possible if testing remains limited to existing ranges, and would permit more realistic testing of TMD interceptor systems. Copies of the *TMD Extended Test Range Final Environmental Impact Statement*, are available at various locations within the interested communities. The exact locations can be provided by contacting the point of contact listed below.

The purpose of expanding the EGTR's missile defense testing capability is to

realistically test TMD systems to validate their capability to intercept enemy missiles with the capability of ranges up to 1,100-kilometers (684 miles). Testing with both target and interceptor launch facilities within the continental United States and its adjacent waters would provide a cost-effective, flexible, long-term means of meeting current and future TMD requirements.

Environmental issues analyzed in the DSEIS for the EGTR include: air quality; airspace control; biological resources (such as threatened or endangered species and wetlands); cultural resources; geology and soils; hazardous materials and waste; safety and health; land use; noise; socio-economic; transportation; utilities; visual and aesthetics; and water resources.

Lead Agency: Ballistic Missile Defense Organization.

Cooperating Agencies:

Department of the Air Force
Department of the Army
Department of the Navy
Federal Aviation Administration
Department of Interior
U.S. Coast Guard

Proposed Action

The BMDO proposes to establish the capability to conduct missile defense testing against targets simulating threat systems having the capability of ranges up to 1,100-kilometers (684 miles) with defensive missile intercepts over the Gulf of Mexico.

Preferred Alternative

The preferred alternative includes three main types of TMD activities:

- (a) Target launches from land at Eglin AFB and/or from aircraft above the Gulf of Mexico;
- (b) Interceptor (defensive missile) launches from Eglin AFB and/or ships; and
- (c) Intercept of the target missile by the interceptor over the Gulf of Mexico and within the EGTR.

The ground-launch locations evaluated at Eglin AFB are the Santa Rosa Island and Cape San Blas test locations. The air-launched locations evaluated include the airspace within the EGTR and other locations in the Gulf of Mexico within U.S. controlled airspace.

Other Alternatives

1. Florida Keys Target Launches

As an alternative to the air launch and Eglin AFB target launch sites, the ground-launch locations evaluated in the Florida Keys are Department of Defense controlled areas at Saddlebunch

and Cudjoe Keys. These locations, along with Boca Chica, Dredger, Sugarloaf, and Fleming Keys, are also evaluated to support missile tracking and sensor activities.

2. Ship-based Target Launches

In addition to the air launch and Eglin AFB target launch sites, targets launched from ships located within the EGTR and other locations in the Gulf of Mexico are evaluated in the DSEIS.

3. Platform-based Interceptor Launches

In addition to the Eglin AFB interceptor launch sites, interceptors launched from platforms located offshore from the Santa Rosa Island and Cape San Blas test locations are evaluated in the DSEIS.

4. No Action

In addition to the above alternatives, the No Action Alternative is considered for evaluation in the DSEIS.

Information/Comments

Information on the proposed action is available at the following internet address; <http://tw1.eglin.af.mil/46mtd/tmd.htm>. Individuals or organizations may provide comments by: using E-Mail to submit questions and comments, tmd@eglin.af.mil; or sending written comments to: Ms. Linda Ninh, 46 OG/OGM-TMD, 205 West D Ave., Suite 241, Eglin AFB, Florida 32578-6866. In addition, individuals or organizations may offer verbal or written comments at public hearings to be held between 7:00 and 10:00 p.m. at the following Florida locations:

Fort Walton Beach, Holiday Inn, 1110 Santa Rosa Blvd., March 9, 1998
Port St. Joe, Port St. Joe High School, 100 Sharp Drive, March 10, 1998
Key West, Harvey Government Center, 1200 Truman Ave., March 12, 1998
Marathon, Marathon Government Center, 2798 Overseas Hwy, March 13, 1998

Public comments are invited through April 3, 1998.

Interested citizens and public officials will be able to receive pertinent information regarding the findings of the Draft SEIS at these meetings. The AFDTIC intends to issue the Final SEIS in September 1998.

Dated: February 5, 1998.

L.M. Bynum,

Alternate OSD Federal Register Liaison Officer, Department of Defense.

[FR Doc. 98-3354 Filed 2-10-98; 8:45 am]

BILLING CODE 5000-04-M

DEPARTMENT OF DEFENSE

DEPARTMENT OF ENERGY

ENVIRONMENTAL PROTECTION AGENCY

NUCLEAR REGULATORY COMMISSION

[Docket No. A-96-44]

Multi-Agency Radiation Survey and Site Investigation Manual

AGENCY: U.S. Department of Defense, U.S. Department of Energy, U.S. Environmental Protection Agency, and the U.S. Nuclear Regulatory Commission.

ACTION: Notice of availability.

SUMMARY: The Department of Defense (DOD), Department of Energy (DOE), U.S. Environmental Protection Agency (EPA), and the U.S. Nuclear Regulatory Commission (NRC) are announcing the availability for use of the "Multi-Agency Radiation Survey and Site Investigation Manual" (MARSSIM). The MARSSIM provides information on planning, conducting, evaluating, and documenting environmental radiological surveys of surface soils and building surfaces for demonstrating compliance with regulations. The MARSSIM, now finalized, is a multi-agency consensus document. The agencies previously have sought public comment in order to receive feedback from the widest range of interested parties and to ensure that all information relevant to developing the document was received. The agencies reviewed public comments received on the draft MARSSIM as well as comments from a concurrent, independent, technical peer review. Suggested changes were incorporated, where appropriate, in response to those comments.

ADDRESSES: Copies of the draft and the final MARSSIM and all public and technical peer review comments received may be examined or copied for a fee at the EPA Docket Room M1500, Docket No. A-96-44, First Floor Waterside Mall, 401 M Street, S.W., Washington D.C. 20460; and the NRC Public Document Room, 2120 L Street, NW, Washington DC 20555-0001. The EPA docket may be inspected from 8:00 am to 4:00 pm, Monday through Friday, excluding Federal holidays in Room M1500 at the address above. NRC documents may be inspected from 7:45 am to 4:15 pm, Monday through Friday, excluding Federal holidays in the lower level of the building at the address above. Copies of the MARSSIM may be