

Dated: September 30, 2008.

Sandy K. Baruah,

Acting Administrator.

[FR Doc. E8-23695 Filed 10-6-08; 8:45 am]

BILLING CODE 8025-01-P

SOCIAL SECURITY ADMINISTRATION

[Docket No. SSA-2008-0056]

Future Systems Technology Advisory Panel Meeting

AGENCY: Social Security Administration (SSA).

ACTION: Notice of Inaugural Meeting.

DATES: October 23, 2008, 8:30 a.m.–5 p.m. and October 24, 2008, 8:30 a.m.–12 p.m.

Location: L'Enfant Plaza Hotel.

ADDRESSES: 480 L'Enfant Plaza SW., Washington, DC 20024.

SUPPLEMENTARY INFORMATION:

Type of meeting: The meeting is open to the public.

Purpose: The Panel, under the Federal Advisory Committee Act of 1972, as amended, (hereinafter referred to as “the FACA”) shall report to and provide the Commissioner of Social Security independent advice and recommendations on the future of systems technology and electronic services at the agency five to ten years into the future. The Panel will recommend a road map to aid SSA in determining what future systems technologies may be developed to assist in carrying out its statutory mission. Advice and recommendations can relate to SSA’s systems in the area of internet application, customer service, or any other arena that would improve SSA’s ability to serve the American people.

Agenda: The Panel will meet on Thursday, October 23, 2008 from 8:30 a.m. until 5 p.m. and Friday, October 24, 2008 from 8:30 a.m. to 12 p.m. The agenda will be available on the Internet at <http://www.ssa.gov/fstap/index.htm> or available by e-mail or fax on request, one week prior to the starting date.

During the first meeting the Panel will hear presentations on the status of electronic service delivery, systems technology and customer service issues within SSA; review the Panel charter and operating procedures; hold deliberations and discuss the Panel’s organization, operating procedures, and the agenda for the future meetings.

Contact Information: Records are kept of all proceedings and will be available for public inspection by appointment at the Panel office. Anyone requiring information regarding the Panel should contact the staff by:

Mail addressed to SSA, Future Systems Technology Advisory Panel, Room 800, Altmeyer Building, 6401 Security Boulevard, Baltimore, MD 21235-0001; Telephone at 202-358-6126; Fax at 202-358-6079; or E-mail to FSTAP@ssa.gov.

Dated: October 1, 2008.

Dianne L. Rose,

Designated Federal Officer, Future Systems Technology Advisory Panel.

[FR Doc. E8-23743 Filed 10-6-08; 8:45 am]

BILLING CODE 4191-02-P

DEPARTMENT OF STATE

[Public Notice 6385]

Culturally Significant Objects Imported for Exhibition Determinations: “Dresden in Moonlight”

SUMMARY: Notice is hereby given of the following determinations: Pursuant to the authority vested in me by the Act of October 19, 1965 (79 Stat. 985; 22 U.S.C. 2459), Executive Order 12047 of March 27, 1978, the Foreign Affairs Reform and Restructuring Act of 1998 (112 Stat. 2681, *et seq.*; 22 U.S.C. 6501 note, *et seq.*), Delegation of Authority No. 234 of October 1, 1999, Delegation of Authority No. 236 of October 19, 1999, as amended, and Delegation of Authority No. 257 of April 15, 2003 [68 FR 19875], I hereby determine that the object to be included in the exhibition “Dresden in Moonlight,” imported from abroad for temporary exhibition within the United States, is of cultural significance. The object is imported pursuant to a loan agreement with the foreign owner or custodian. I also determine that the exhibition or display of the exhibit object at The Metropolitan Museum of Art, New York, NY, from on or about October 15, 2008, until on or about May 31, 2011, and at possible additional exhibitions or venues yet to be determined, is in the national interest. Public Notice of these Determinations is ordered to be published in the **Federal Register**.

FOR FURTHER INFORMATION CONTACT: For further information, including a list of the exhibit object, contact Julie Simpson, Attorney-Adviser, Office of the Legal Adviser, U.S. Department of State (telephone: (202-453-8050). The address is U.S. Department of State, SA-44, 301 4th Street, SW., Room 700, Washington, DC. 20547-0001.

Dated: September 30, 2008.

C. Miller Crouch,

Principal Deputy Assistant Secretary for Educational and Cultural Affairs, Department of State.

[FR Doc. E8-23711 Filed 10-6-08; 8:45 am]

BILLING CODE 4710-05-P

DEPARTMENT OF TRANSPORTATION

Federal Aviation Administration

Civil Supersonic Aircraft Panel Discussion

AGENCY: Federal Aviation Administration (FAA), DOT.

ACTION: Notice of meeting participation.

SUMMARY: This notice advises interested persons that the FAA is participating in a panel session on civil supersonic aircraft research. The session will include presentations on current research programs and a question and answer session for attendees. The FAA is seeking to raise public awareness of the continuing technological advances in supersonic aircraft technology aimed at reducing the intensity of sonic boom.

DATES: The public session will take place on October 24, 2008. The panel discussion is from 2:30 p.m. to 4:30 p.m. in Rosemont, IL.

ADDRESSES: The symposium is sponsored by the O’Hare Noise Compatibility Commission (ONCC) and will be held at the Hyatt Rosemont Hotel, 6350 N. River Road, Rosemont, IL. Attendance is open to all interested parties, and there are no fees to attend. The FAA panel discussion is the last item on the symposium agenda.

FOR FURTHER INFORMATION CONTACT: Laurette Fisher, Office of Environment and Energy (AEE-100), Federal Aviation Administration, 800 Independence Avenue, SW., Washington, DC 20591; facsimile (202) 267-5594, telephone (202) 267-3561.

Background: Since March 1973, supersonic flight over land by civil aircraft has been prohibited in the United States. The Concorde was the only civil supersonic airplane that offered service to the United States, but that airplane is no longer in service.

The interest in supersonic aircraft technology has not disappeared. Current research is dedicated toward reducing the impact of sonic booms as they reach the ground, in an effort to make overland flight acceptable. Recent research has produced promising results for low boom intensity, and has renewed interest in developing supersonic civil aircraft that could be