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Deborah S. Delisle,

Assistant Secretary, Office of Elementary and Secondary Education.

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BILLING CODE 4000-01-P

DEPARTMENT OF ENERGY

Environmental Management Site-Specific Advisory Board, Paducah

AGENCY: Department of Energy (DOE).

ACTION: Notice of Open Meeting.

SUMMARY: This notice announces a meeting of the Environmental Management Site-Specific Advisory Board (EM SSAB), Paducah. The Federal Advisory Committee Act (Pub. L. 92-463, 86 Stat. 770) requires that public notice of this meeting be announced in the **Federal Register**.

DATES: Thursday, June 20, 2013; 6:00 p.m.

ADDRESSES: Barkley Centre, 111 Memorial Drive, Paducah, Kentucky 42001.

FOR FURTHER INFORMATION CONTACT:

Rachel Blumenfeld, Deputy Designated Federal Officer, Department of Energy Paducah Site Office, Post Office Box 1410, MS-103, Paducah, Kentucky 42001, (270) 441-6806.

SUPPLEMENTARY INFORMATION:

Purpose of the Board: The purpose of the Board is to make recommendations to DOE-EM and site management in the areas of environmental restoration, waste management and related activities.

Tentative Agenda

- Call to Order, Introductions, Review of Agenda
- Administrative Issues
- Public Comments (15 minutes)
- Adjourn

Breaks Taken as Appropriate

Public Participation: The EM SSAB, Paducah, welcomes the attendance of the public at its advisory committee meetings and will make every effort to accommodate persons with physical disabilities or special needs. If you require special accommodations due to a disability, please contact Rachel Blumenfeld as soon as possible in advance of the meeting at the telephone number listed above. Written statements

may be filed with the Board either before or after the meeting. Individuals who wish to make oral statements pertaining to agenda items should contact Rachel Blumenfeld at the telephone number listed above. Requests must be received as soon as possible prior to the meeting and reasonable provision will be made to include the presentation in the agenda. The Deputy Designated Federal Officer is empowered to conduct the meeting in a fashion that will facilitate the orderly conduct of business. Individuals wishing to make public comments will be provided a maximum of five minutes to present their comments. The EM SSAB, Paducah, will hear public comments pertaining to its scope (clean-up standards and environmental restoration; waste management and disposition; stabilization and disposition of non-stockpile nuclear materials; excess facilities; future land use and long-term stewardship; risk assessment and management; and clean-up science and technology activities). Comments outside of the scope may be submitted via written statement as directed above.

Minutes: Minutes will be available by writing or calling Rachel Blumenfeld at the address and phone number listed above. Minutes will also be available at the following Web site: <http://www.pgdpceb.energy.gov/2013Meetings.html>.

Issued at Washington, DC, on May 24, 2013.

LaTanya R. Butler,

Deputy Committee Management Officer.

[FR Doc. 2013-12914 Filed 5-30-13; 8:45 am]

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DEPARTMENT OF ENERGY

Proposed Subsequent Arrangement

AGENCY: Office of Nonproliferation and International Security, Department of Energy.

ACTION: Proposed Subsequent Arrangement.

SUMMARY: The Department is providing notice of a proposed agreement between the Government of the United States of America and the Government of the Republic of Korea that is being processed as a subsequent arrangement. **DATES:** This subsequent arrangement will take effect no sooner than June 17, 2013.

FOR FURTHER INFORMATION CONTACT: Mr. Sean Oehlbart, Office of Nonproliferation and International Security, National Nuclear Security Administration, Department of Energy.

Telephone: 202-586-3806 or email: Sean.Oehlbart@nnsa.doe.gov.

SUPPLEMENTARY INFORMATION: The agreement being processed as a subsequent arrangement is the proposed Agreement between the Government of the United States of America and the Government of the Republic of Korea Relating to the Transfer of Certain Nuclear Technologies in the Course of the Joint Fuel Cycle Study (the Agreement) being conducted by authorized technical experts from the United States of America and the Republic of Korea (ROK). The Joint Fuel Cycle Study (JFCS) will explore the technical and economic feasibility and the nonproliferation acceptability of the electrochemical recycling process and of other spent fuel management options. The purpose of the Agreement is to establish legal procedures and controls governing the transfer of technologies under the course of the JFCS that are necessary for its successful completion.

The U.S. Government has concluded that electrochemical recycling technology as defined in the Agreement is sensitive nuclear technology (SNT) within the meaning of Section 4(a)(5) of the Nuclear Non-Proliferation Act of 1978 (22 USC 3203(a)(5)), and that the transfer of such technology to the ROK is necessary for the successful completion of the JFCS. Sections 127 and 128 of the Atomic Energy Act of 1954, as amended (AEA), impose certain requirements on the export of SNT. In order to meet those requirements and proceed with the transfer of SNT as part of this cooperation, the U.S. Government must obtain the ROK government's agreement to conditions on the transferred SNT and any nuclear material or equipment produced through its use. The Agreement was explicitly developed to meet the requirements of AEA Sections 127 and 128 regarding the transfer of SNT to the ROK and contains all the terms and conditions required therein.

The Agreement would impose reciprocal obligations on both the U.S. Government and the ROK government regarding all technology transferred under the Agreement, including SNT, except insofar as the Agreement reflects the different obligations of the two governments under their respective safeguards agreements with the International Atomic Energy Agency (IAEA).

Although the Agreement would not be concluded pursuant to an agreement for nuclear cooperation entered into pursuant to Section 123 of the AEA, the results of the collaboration eventually may be applicable to spent nuclear fuel