



NRC NEWS

U.S. NUCLEAR REGULATORY COMMISSION

Office of Public Affairs, Region I
475 Allendale Road, King of Prussia, Pa. 19406
E-mail: opal@nrc.gov
Site: <http://www.nrc.gov>

No. I-10-002
Contact: Diane Screnci, 610/337-5330
Neil Sheehan, 610/337-5331

January 13, 2010
Email: OPA1.RESOURCE@nrc.gov

NRC STAFF TO MEET WITH CONSTELLATION ON JAN. 19 IN BALTIMORE TO DISCUSS PERFORMANCE OF COMPANY'S NUCLEAR PLANT FLEET

Nuclear Regulatory Commission staff will meet with senior management from Constellation Energy Nuclear Group, LLC, on Tuesday, Jan. 19 to discuss topics related to the performance of the company's nuclear power plants. Constellation operates a fleet of nuclear power plants, including Calvert Cliffs, in Lusby (Calvert County), Md.; Ginna, in Ontario (Wayne County), N.Y.; and Nine Mile Point, in Scriba (Oswego County), N.Y.

The purpose of this meeting, which will be open to the public, is for Constellation to brief the NRC on activities and licensing actions involving its plants. It is scheduled to begin at 10 a.m. at Constellation Energy's headquarters, located in the Chandler Building at 100 Constellation Way in Baltimore, Md. The session will take place in the building's main conference room, on the second floor.

This will be what is known as an NRC Category 1 meeting. That is, it will be a session with one company to discuss particular regulatory issues regarding specific facilities. Following the business portion of the meeting, members of the public will have an opportunity to discuss with NRC staff Constellation's performance and the role of the NRC in ensuring safe plant operation.

A portion of the meeting involving security issues will be closed to public observation.

###

News releases are available through a free *listserv* subscription at the following Web address: <http://www.nrc.gov/public-involve/listserver.html>. The NRC homepage at www.nrc.gov also offers a SUBSCRIBE link. E-mail notifications are sent to subscribers when news releases are posted to NRC's Web site.