



# ***NRC NEWS***

**U.S. NUCLEAR REGULATORY COMMISSION**

61 Forsyth Street SW

Atlanta GA 30303

Web Site: [www.nrc.gov/OPA](http://www.nrc.gov/OPA)

No. II-00-14

March 1, 2000

CONTACT: Ken Clark (404)562-4416/e-mail: [kmc2@nrc.gov](mailto:kmc2@nrc.gov)  
Roger D. Hannah (404)562-4417/e-mail: [rdh1@nrc.gov](mailto:rdh1@nrc.gov)

## **NRC TO HOLD WORKSHOP ON ITS NEW REACTOR INSPECTION AND ASSESSMENT PROGRAM**

The Nuclear Regulatory Commission will hold a workshop March 6-8 at the Georgia International Convention Center in College Park, to discuss its revised reactor oversight program with industry representatives in preparation for the program's nationwide implementation in early April.

Since June, 13 reactors at 9 sites throughout the U.S. have participated in a six-month pilot oversight program including Harris in North Carolina and Sequoyah in Tennessee. NRC staff members have been assessing and modifying the new inspection program before its nationwide expansion. The three-day workshop in Georgia will give industry representatives at the non-pilot plants in the NRC's Region II an opportunity to become familiar with the new program. The workshop also is open to the public.

There is no pre-registration, but registration will be held from 8 to 10 a.m. on the first day of the workshop, March 6, at the Georgia International Convention Center, 1902 Sullivan Road, in College Park, only about two miles from the terminal at Atlanta's Hartsfield International Airport.

The workshop will run from 10 a.m. to 5 p.m. on March 6 and from 8 a.m. to 5 p.m. on March 7 and 8. It will feature presentations from NRC regional and headquarters staff with the first day focusing on a program overview and performance indicators, which are measurements of a plant's performance. The second day will focus on the baseline inspection program, supplemental inspections, and the significance determination process, which will be used by the agency to gauge the safety importance of events and issues. The final day will focus again on the significance determination process, and presenters also will discuss enforcement and the assessment process under the new program.

The revised reactor oversight program takes into account improvements in the nuclear industry and the agency's need to effectively regulate the industry with existing resources and staff. Under the new program, the NRC will apply more objective and timely criteria in assessing a plant's performance, while focusing agency resources on areas that have the greatest impact on safe plant operation.

Information about the revised reactor oversight process and the pilot program is available on the Internet at: [www.nrc.gov/NRR/OVERSIGHT/index.html](http://www.nrc.gov/NRR/OVERSIGHT/index.html).