



# NRC NEWS

## UNITED STATES NUCLEAR REGULATORY COMMISSION OFFICE OF PUBLIC AFFAIRS, REGION II

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

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### **NRC TO MEET WITH SOUTHERN NUCLEAR OFFICIALS TO DISCUSS SAFETY PERFORMANCE AT FARLEY NUCLEAR POWER PLANT**

The U.S. Nuclear Regulatory Commission staff will meet with Southern Nuclear Operating Company officials on Friday, July 13, to discuss the results of NRC's annual assessment of safety performance at the Farley nuclear power plant.

The meeting will be held at 9:30 a.m.(CDT) in the Training Center Auditorium at the plant site at 7388 North State Highway 95, at Columbia, Alabama, near Dothan. The public is invited to observe the meeting. NRC officials will be available after the meeting to answer questions. The NRC will hold a second meeting with state and local government officials after the first meeting. That second meeting is also open to the public.

Luis A. Reyes, administrator of the NRC's Region II office in Atlanta, will attend the meeting with company officials. In a letter to the company dated May 31, Reyes said that overall, Farley has operated in a manner that preserved public health and safety and fully met all cornerstone (safety) objectives. However, Reyes said that during the assessment period (April 2, 2000, to March 31, 2001), several Farley performance indicators for equipment availability declined from the green performance level to the white level, resulting in increased NRC oversight including additional inspections. NRC safety performance reviews at commercial nuclear power plants utilize a color coding process ranging from green to white to yellow to red, signifying progressive increases in significance and NRC oversight.

A letter sent from NRC Region II to Southern Nuclear, which addresses plant safety performance during the previous year and forms the basis of the meeting discussion, is available from the Region II Office of Public Affairs or on the NRC web site at [www.nrc.gov/OPA/ppr](http://www.nrc.gov/OPA/ppr) . Current information for the plant is available at [www.nrc.gov/NRR/OVERSIGHT/ASSESS/FAR1/far1\\_chart.html](http://www.nrc.gov/NRR/OVERSIGHT/ASSESS/FAR1/far1_chart.html) and [www.nrc.gov/NRR/OVERSIGHT/ASSESS/FAR2/far2\\_chart.html](http://www.nrc.gov/NRR/OVERSIGHT/ASSESS/FAR2/far2_chart.html) .

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