



NRC NEWS

U.S. NUCLEAR REGULATORY COMMISSION
OFFICE OF PUBLIC AFFAIRS, REGION III

801 Warrenville Road
Lisle IL 60532

No. III-00-50

September 21, 2000

CONTACT: Jan Strasma (630)829-9663/e-mail: rjs2@nrc.gov
Pam Alloway-Mueller (630)829-9662/e-mail: pla@nrc.gov

NRC TO HOLD PUBLIC MEETING SEPTEMBER 27 IN OHIO ON REACTOR OVERSIGHT CHANGES

The Nuclear Regulatory Commission will hold a public meeting September 27 in Port Clinton, Ohio, to discuss the NRC's reactor oversight process and its impact on the Davis-Besse Nuclear Power Station. The nuclear power plant, operated by FirstEnergy Corporation, is located in Oak Harbor, Ohio.

The meeting will begin at 7 p.m. EDT at the Camp Perry Clubhouse and Convention Center, Building 800, Camp Perry, in Port Clinton. NRC officials will describe the new oversight program which began at the Davis-Besse plant in April. Members of the public will have the opportunity to ask questions during the meeting.

The new oversight process uses more objective, timely and safety-significant criteria in assessing performance, while seeking to more effectively and efficiently regulate the industry. It also takes into account improvements in the performance of the nuclear industry over the past twenty years.

Under the new oversight program, inspections by NRC resident inspectors and regional office-based personnel are supplemented by statistical measures of plant activities called performance indicators. These performance indicators measure important safety aspects of plant operations, including the viability of redundant safety systems, emergency planning, radiation protection, and security measures.

Inspection findings and performance indicators for each nuclear power plant are posted on the NRC's internet web site every three months. The safety significance of each inspection finding or performance indicator is assessed with a color coding -- green, white, yellow, or red.

The NRC response to the inspection findings and performance indicators will be based on the assessment. A green finding would receive normal NRC oversight, while white, yellow, or red assessments would receive increasing NRC involvement. Multiple red findings could result in a plant shutdown.

Current performance information for the Davis-Besse Nuclear Power Station is available on the NRC web site at: <http://www.nrc.gov/ras> .

A plain language summary of the new reactor oversight process is available from the NRC Office of Public Affairs or on the web site at: <http://www.nrc.gov/OPA/primer.htm> .

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