May 12, 2000

- MEMORANDUM TO: David L. Meyer, Chief Rules and Directives Branch Division of Administrative Services Office of Administration
- FROM: Farouk Eltawila, Chief **RA** Safety Margins and Systems Analysis Branch Division of Systems Analysis and Regulatory Effectiveness Office of Nuclear Regulatory Research
- SUBJECT: FEDERAL REGISTER NOTICE FOR PUBLIC MEETING ON HIGH-BURNUP FUEL PIRT

Attached is a signed copy of a Federal Register notice for a meeting to be held May 31 -June 2, 2000, for your transmittal to the Office of the Federal Register for publication. Five additional copies of the signed notice are attached for your use; as is a 3.5" diskette containing the notice WP8 file.

If you need any additional information concerning this notice, please contact Harold Scott at (301) 415-6771.

Attachments: As stated

cc w/o atts.: PMNS, T-6D8 JWermiel, O-10B3 MFederline, T-10F12 MEI-Zeftawy, T-2E26 MAY 12, 2000

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7590-01

## U.S. NUCLEAR REGULATORY COMMISSION

Experts' Meeting on High-Burnup Fuel Behavior Under Postulated Accident Conditions

**AGENCY:** Nuclear Regulatory Commission

ACTION: Notice of Meeting

**SUMMARY:** The Nuclear Regulatory Commission will hold a meeting to further develop a Phenomena Identification and Ranking Table (PIRT) for fuel rod response to loss of coolant accidents (LOCAs). PIRTs have been used at NRC since 1988, and they provide a structured way to obtain a technical understanding that is needed to address certain issues. About twenty of the world's best technical experts are participating in this activity, and the experts represent a balance between industry, universities, foreign researchers, and regulatory organizations. The current PIRT activity is addressing postulated LOCAs in a BWR and a PWR.

DATE: May 31-June 2, 2000, 8:30 am-5:30 pm.

**ADDRESS:** Room T10A1 (TWFN) of the Nuclear Regulatory Commission, 11545 Rockville Pike, Rockville, MD.

**SUPPLEMENTARY INFORMATION:** The meeting agenda will be posted on the NRC Web site at <u>http://www.nrc.gov/RES/meetings.htm</u> by May 25, 2000. The meeting is open to the public. Attendees will need to obtain a visitor badge at the TWFN building lobby.

**FOR FURTHER INFORMATION CONTACT:** Dr. Ralph Meyer, SMSAB, Division of Systems Analysis and Regulatory Effectiveness, Office of Nuclear Regulatory Research, Washington, D.C. 20555-0001, telephone (301) 415-6789.

Dated at Rockville, Maryland, this 12 th day of May 2000.

FOR THE NUCLEAR REGULATORY COMMISSION

## RA

Charles E. Rossi, Director Division of Systems Analysis and Regulatory Effectiveness Office of Nuclear Regulatory Research