

July 31, 2001

MEMORANDUM TO: Scott F. Newberry, Director
Division of Risk Analysis & Applications
Office of Nuclear Regulatory Research

THRU: Mark Cunningham, Chief /RA/
Probabilistic Risk Analysis Branch
Division of Risk Analysis & Applications
Office of Nuclear Regulatory Research

FROM: Hugh Woods /RA/
Probabilistic Risk Analysis Branch
Division of Risk Analysis & Applications

SUBJECT: NOTICE OF PUBLIC FIRE RISK RESEARCH WORKSHOP,
"COMMUNICATING RESEARCH RESULTS TO END USERS"

DATE AND TIME: August 23, 2001, 2:00 p.m. - 5:00 p.m.
August 24, 2001, 8:30 a.m. - 5:00 p.m.

LOCATION: Radisson Hotel, Harbor Room
35 Governor Winthrop Blvd.
New London, CT

PURPOSE: To discuss the results of recent USNRC-sponsored research developing improved methods for conducting probabilistic risk assessment of the risk due to fires in nuclear power plants. The workshop will be oriented toward discussing how the improved methods can be applied and used in evaluating the fire risk at nuclear power plants, and in evaluating the acceptability of fire risk analyses.

PARTICIPANTS: Open to the Public

CONTACT: Hugh Woods, RES
301-415-6622
hww@nrc.gov

Distribution: PRAB r/f M. Cunningham RWoods PMNS
OPA

DOCUMENT NAME: g:\Meeting Notices\Aug 23 24 mtg ann.wpd

OAR in ADAMS? (Y or N) Y ADAMS ACCESSION NO.: _____ TEMPLATE NO. NRC-001
Publicly Available? (Y or N) Y DATE OF RELEASE TO PUBLIC Immediate SENSITIVE? N

To receive a copy of this document, indicate in the box: "C" = Copy without enclosures "E" = Copy with enclosures "N" = No copy

OFFICE	DRAA/PRAB		DRAA/PRAB			
NAME	RWoods		MCunningham			
DATE	07/31/01		07/31/01			

(RES File Code) RES _____