

November 4, 2007

MEMORANDUM TO: Mary Jane Ross-Lee, Chief  
Operating Experience Branch  
Division of Inspection and Regional Support  
Office of Nuclear Reactor Regulation

FROM: Jerry Dozier, Team Leader */RA/*  
Analyses Team  
Operating Experience Branch  
Division of Inspection and Regional Support  
Office of Nuclear Reactor Regulation

SUBJECT: SUBMITTAL TO INCIDENT REPORTING SYSTEM VIA WEB-BASED  
SYSTEM

The Nuclear Regulatory Commission (NRC) submits relevant reactor-related generic communications to the international community through the internet via the Web-Based Incident Reporting System (WBIRS). The reports are coded using the Incident Reporting System Reporting Guidelines manual, and the full documents are submitted. The purpose of this memo is to inform you of a recent submittal of generic communications to the WBIRS. The following operating experience reports from United States reactors were submitted to the WBIRS between May and October 2007:

NRC Information Notice 2007-17: Fires at Nuclear Power Plants Involving Inadequate Fire Protection Administrative and Design Controls

NRC Information Notice 2007-18: Operating Experience Regarding Entrainment of Gas or Debris into Auxiliary Feedwater Systems

NRC Information Notice 2007-21: Pipe Wear Due to Interaction of Flow-Induced Vibration and Reflective Metal Insulation

NRC Information Notice 2007-26: Combustibility of Epoxy Floor Coatings at Commercial Nuclear Power Plants

NRC Information Notice 2007-27: Recurring Events Involving Emergency Diesel Generator Operability

All of these generic communications can be found on the NRC public website at:  
<http://www.nrc.gov/reading-rm/doc-collections/gen-comm/>.

CONTACT: Brett A. Rini, DIRS/IOEB  
301-415-3931

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