

December 12, 2013

MEMORANDUM TO: Scott Elkins, Chief  
Reactor Systems Analysis Branch  
Division of Systems Analysis  
Office of Nuclear Regulatory Research

FROM: Shawn O. Marshall **/RA/**  
Reactor Systems and Analysis Branch  
Division of Systems Analysis  
Office of Nuclear Regulatory Research

SUBJECT: INTERNATIONAL TRIP REPORT ON THE 4TH OECD-NEA PKL-3 PROGRAM MEETING, NOVEMBER 18-19, 2013, DRESDEN, GERMANY

In accordance with office instruction number ADM-011, Rev. 1: International Travel Planning and Reporting, I am enclosing the subject report on my travel to Dresden, Germany, during the period of November 18-19, 2013, to attend the 4th Meeting of the Organization for Economic Cooperation and Development (OECD) - Nuclear Energy Agency (NEA) Primarkreislauf-3 (PKL-3) Program Review Group and Management Board. The OECD-NEA PKL-3 Project is an international consortium designed to generate thermal-hydraulic data for computer code assessment and to help answer licensing analysis questions.

Over 30 people, representing 14 different member countries, attended this meeting and participated in the discussions and activities as described in the published agenda. The main topics of discussion were the preliminary results from the recently completed test investigating the loss of the residual heat removal system during mid-loop operations, Test H3.1, the preparations for the station blackout test, H2.1, and the boron precipitation test, H5.1.

The content of this trip report is not likely to be of interest to the Commission.

Enclosures:

1. International Trip report
2. Meeting Agenda

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