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NOTE:

Seating may be limited and will be available on a first-come basis. Inform one of the NRC's meeting contacts of your intention to attend by November 12, 2015. This step will ensure that sufficient copies of meeting materials are available.

If you need a reasonable accommodation to participate in this meeting (e.g., a translator, handicapped accessibility) or need this meeting notice or other information from the meeting in another format (e.g., Braille, large print, a language other than English), please notify one of the NRC's meeting contacts. Determinations on requests for reasonable accommodations will be made on a case-by-case basis.

Because meetings are sometimes canceled or rescheduled as a result of unforeseen circumstances such as severe weather, confirm the meeting schedule with one of the meeting contacts.

PARTICIPANTS:

Participants from the NRC include members of the Office of Nuclear Reactor Regulation.

NRC

Jeremy Dean  
Benjamin Parks  
Jonathan Rowley, et al.

AREVA

Jerald Holm, et al.

Project No. 728

Enclosure:  
Agenda

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| NAME   | JRowley      | DHarrison<br>(ABaxter for) | KHsueh       | JRowley      |
| DATE   | 11/4/2015    | 11/3/15                    | 11/4/2015    | 11/4/2015    |

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## AGENDA

### FORTHCOMING PRE-SUBMITTAL MEETING WITH AREVA

#### REGARDING TOPICAL REPORTS BAW-10192, SUPPLEMENT 1, AND BAW-10179

November 16, 2015

1:00 p.m. - 4:00 p.m.

#### Time

#### Topics

#### Open Session

- 1:00 p.m. – 1:25 p.m. Introductions, Opening Remarks, Objectives, and Topical Report Overview
- 1:25 p.m. – 1:30 p.m. Opportunity for Public Comment

#### Closed Session

- 1:30 p.m. – 2:30 p.m. Babcock and Wilcox (B&W) loss-of-coolant accident (LOCA) thermal conductivity degradation (TCD) Methodology Discussion
- Objectives
  - Background on TCD
  - TCD bias on volume average fuel temperature (VAFT)
  - Validation of TCD bias on VAFT
  - Impact on other parameters
  - Implementation in B&W LOCA model
- 2:30 p.m. – 2:45 p.m. Break
- 2:45 p.m. – 3:45 p.m. B&W LOCA TCD Methodology Discussion (continued)
- Sample problem
  - Summary of changes made for TCD modeling
  - BAW-10192 supplement table of contents
  - BAW-10179 changes
  - Next Steps
- 3:45 p.m. – 4:00 p.m. Schedule, Closing Remarks
- 4:00 p.m. Adjourn