

## Fletcher, Cecil

**From:** Lake, Louis *lv*  
**Sent:** Thursday, November 12, 2009 7:27 AM  
**To:** Khanna, Meena; Boyce, Tom (NRR); Sykes, Marvin; Franke, Mark; Farzam, Farhad; Thomas, George; Jessup, William; Kuntz, Robert; Tsao, John; Reyes, Rogerio; Lake, Louis; Carrion, Robert; Masters, Anthony; nausdj@ornl.gov; Orf, Tracy; Paige, Jason; Saba, Farideh  
**Subject:** FW: CR-3 Reactor Building Design Model  
**Attachments:** CR3\_Model\_Overview\_NRC.ppt

See attached presentation for today's conference call scheduled for 10:00am.

Lou Lake

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**From:** Herrin, Dennis W. [mailto:Dennis.Herrin@pgnmail.com]  
**Sent:** Wednesday, November 11, 2009 8:23 PM  
**To:** Paige, Jason; Lake, Louis  
**Cc:** Saba, Farideh; Reyes, Roger; Williams, Charles R.; Dyksterhouse, Don; Fagan, Paul; Radford, Sammy; Zimmerman, Tony; McCabe, Brian; Miller, Garry; Powell, Sid; Knott, Ronald  
**Subject:** RE: CR-3 Reactor Building Design Model

Mr. Paige,

As promised, please find attached the information developed by MPR Associates, Inc., to support the conference call on the CR-3 Reactor Building design model.

### *Dennis W. Herrin*

Lead Engineer - Licensing & Regulatory Programs  
Progress Energy Florida, Inc.  
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352-563-4633  
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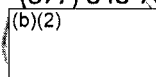
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**From:** Herrin, Dennis W.  
**Sent:** Wednesday, November 11, 2009 3:08 PM  
**To:** Jason Paige (Jason.Paige@nrc.gov); Louis Lake (Louis.Lake@nrc.gov)  
**Cc:** Farideh Saba (farideh.saba@nrc.gov); Reyes, Roger; Williams, Charles R.; Dyksterhouse, Don; Fagan, Paul; Radford, Sammy; Zimmerman, Tony; McCabe, Brian; Miller, Garry; Powell, Sid; Herrin, Dennis W.  
**Subject:** CR-3 Reactor Building Design Model

Mr. Paige,

Mr. Louis Lake (NRC Special Inspection Team Lead) has requested that a conference call be scheduled for 10:00, on November 12, 2009, between the NRC (Special Inspection Team and NRR), the CR-3 Reactor Building Concrete Delamination Root Cause Team and MPR Associates, Inc. The purpose of this conference call is to discuss the CR-3 Reactor Building design model. The following conference call information will be used:

AT&T Toll-Free number: (877) 848-7030  
Access Code: (b)(2) *2*



*6-23*

Information being developed by MPR Associates, Inc., to support the conference call will be provided as soon as it is available.

***Dennis W. Herrin***

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