

## **PMLevyCOLPEm Resource**

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**From:** Anderson, Brian  
**Sent:** Thursday, August 13, 2009 6:01 PM  
**To:** robert.kitchen@pgnmail.com; david.waters@pgnmail.com; tillie.wilkins@pgnmail.com;  
PMLevyCOLPEm Resource  
**Subject:** DRAFT - RAI 3492 - SRP section 2.3.3 - Levy County Units 1 and 2 Combined License  
Application  
**Attachments:** LNP Draft RAI 3492 - 2.3.3.doc  
**Importance:** High

Attached is a draft RAI related to SRP section 2.3.3 for the Levy County Units 1 and 2 Combined License Application. Please let me know if you would like to schedule a conference call to discuss this RAI.

Thank you,  
Brian

Brian Anderson  
301-415-9967  
Lead Project Manager, AP1000 Projects Branch 1  
Office of New Reactors  
U.S. Nuclear Regulatory Commission

**Hearing Identifier:** Levy\_County\_COL\_Public  
**Email Number:** 378

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**Subject:** DRAFT - RAI 3492 - SRP section 2.3.3 - Levy County Units 1 and 2 Combined  
License Application  
**Sent Date:** 8/13/2009 6:00:45 PM  
**Received Date:** 8/13/2009 6:00:47 PM  
**From:** Anderson, Brian

**Created By:** Brian.Anderson@nrc.gov

**Recipients:**

"robert.kitchen@pgnmail.com" <robert.kitchen@pgnmail.com>

Tracking Status: None

"david.waters@pgnmail.com" <david.waters@pgnmail.com>

Tracking Status: None

"tillie.wilkins@pgnmail.com" <tillie.wilkins@pgnmail.com>

Tracking Status: None

"PMLevyCOLPEm Resource" <PMLevyCOLPEm.Resource@nrc.gov>

Tracking Status: None

**Post Office:** HQCLSTR01.nrc.gov

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LNP Draft RAI 3492 - 2.3.3.doc	28154	

**Options**

**Priority:** High  
**Return Notification:** No  
**Reply Requested:** No  
**Sensitivity:** Normal  
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Request for Additional Information No. 3492  
Levy County, Units 1 and 2  
Progress Energy Florida, Inc.  
Docket No. 52-029 and 52-030  
SRP Section: 02.03.03 - Onsite Meteorological Measurements Programs  
Application Section: Onsite Meteorological Measurements Programs

QUESTIONS for Siting and Accident Conseq Branch (RSAC)

02.03.03-\*\*\*

Supplemental response to RAI 2.3.3-4 (letter dated July 22, 2009) included updated text and tables for FSAR Sections, 2.3.2, 2.3.4, and 2.3.5. Please provide sufficient information, including an electronic copy of the input and output files for the updated model runs of ARCON, PAVAN, and XOQDOQ, to allow the staff to perform its own confirmatory calculations. Also provide a discussion on any significant assumptions that were made when running the models.

DRAFT