



February 3, 2012

NG-12-0054  
10 CFR 50.90

U. S. Nuclear Regulatory Commission  
ATTN: Document Control Desk  
Washington, DC 20555-0001

Duane Arnold Energy Center  
Docket No. 50-331  
Renewed Op. License No. DPR-49

Supplement to an Application to Adopt Technical Specifications Task Force  
Traveler TSTF-425, Revision 3, to Relocate Specific Surveillance Frequencies to  
a Licensee Controlled Program

- References:
- 1) License Amendment Request (TSCR-120): Application for Technical Specification Change Regarding Risk-Informed Justification for the Relocation of Specific Surveillance Frequency Requirements to a Licensee Controlled Program (TSTF-425, Rev. 3), NG-11-0037, dated February 23, 2011
  - 2) Response to Request for Additional Information Related to an Amendment to Adopt Technical Specifications Task Force Traveler TSTF-425, Revision 3, to Relocate Specific Surveillance Frequencies to a Licensee Controlled Program, NG-11-0299, dated August 15, 2011
  - 3) Supplemental Information to an Application to Adopt Technical Specifications Task Force Traveler TSTF-425, Revision 3, to Relocate Specific Surveillance Frequencies to a Licensee Controlled Program, NG-12-0034, January 19, 2012

In the Reference 1 letter, as modified by Reference 2, NextEra Energy Duane Arnold, LLC (hereafter NextEra Energy Duane Arnold) requested a revision to the Technical Specifications (TS) for the Duane Arnold Energy Center (DAEC) pursuant to 10 CFR 50.90. In the referenced correspondence, NextEra Energy Duane Arnold provided marked-up pages from the current DAEC TS indicating the requested changes. It has subsequently been discovered that one TS page was inadvertently omitted from those marked-up pages in the original application. Attached is the missing marked-up page. The requested change to this TS page was intended to be included in the original application, as noted by the

A001  
NRR

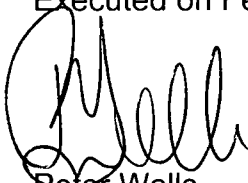
corresponding revised Bases page being in Attachment 4 of Reference 1, as well as the requested change being included in the Table in Attachment 5.

The corresponding clean, typed page was included with those submitted by Reference 3.

This letter makes no new commitments or changes to any existing commitments.

If you have any questions or require additional information, please contact Steve Catron at 319-851-7234.

I declare under penalty of perjury that the foregoing is true and correct.  
Executed on February 3, 2012

A handwritten signature in black ink, appearing to read 'P. Wells', with a large, stylized initial 'P'.

Peter Wells  
Vice President, Duane Arnold Energy Center  
NextEra Energy Duane Arnold, LLC

Attachment: Proposed Technical Specification Change (Marked-up Page)

cc: NRC Regional Administrator  
NRC Resident Inspector  
NRC Project Manager  
M. Rasmusson (State of Iowa)

PROPOSED  
TECHNICAL SPECIFICATION CHANGE  
(MARK-UPS)

ACTIONS (continued)

| CONDITION |  | REQUIRED ACTION  | COMPLETION TIME   |
|-----------|--|--|---|
| C.        | No RHR shutdown cooling subsystem in operation with reactor coolant temperature $\geq 150^{\circ}\text{F}$ . | C.1 Verify reactor coolant circulation by an alternate method. | 1 hour from discovery of no reactor coolant circulation |
|           |  | <u>AND</u>   | <u>AND</u><br>Once per 12 hours thereafter              |
|           |  | C.2 Monitor reactor coolant temperature.                       | Once per hour   |

SURVEILLANCE REQUIREMENTS

| SURVEILLANCE |   | FREQUENCY  |
|--------------|---|--|
| SR 3.9.7.1   | Verify one RHR shutdown cooling subsystem is operating when reactor coolant temperature is $\geq 150^{\circ}\text{F}$ . | 12-hours- <span style="border: 1px solid black; padding: 0 5px;">INSERT 1</span> |

INSERT 1 (from Reference 1 to NG-12-0054):

In accordance with the Surveillance Frequency Control Program