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10 CFR 52.75

February 26, 2010

UN#10-049

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

Subject: UniStar Nuclear Energy, NRC Docket No. 52-016
Calvert Cliffs Nuclear Power Plant, Unit 3 and

UniStar Nuclear Energy, NRC Docket No. 52-038
Nine Mile Point 3 Nuclear Power Plant

FY 2012 Revision Schedule to the Combined License Applications for
Calvert Cliffs Nuclear Power Plant Unit 3 and Nine Mile Point 3 Nuclear Power
Plant

Reference: NRC Regulatory Issue Summary 2010-01 – Process for Scheduling Acceptance
Reviews of New Reactor Licensing Applications and Process for Determining
Budget Needs for Fiscal Year 2012, dated February 3, 2010

The NRC, in Regulatory Issue Summary 2010-01 (Reference), has requested that 10 CFR
Part 52 applicants provide a best estimate of the number of planned application submissions,
their complexity, and submission date, such that NRC review requirements can be estimated
through Fiscal Year (FY) 2012.

In accordance with the Reference, UniStar Nuclear Energy (UNE) is providing the following FY
2012 Combined License Application (COLA) revision schedule for the Calvert Cliffs Nuclear
Power Plant Unit 3 and Nine Mile Point 3 Nuclear Power Plant through FY 2012.

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Revision 7 to the CCNPP Unit 3 COLA has a target submittal date of October 31, 2010 (first quarter of NRC FY 2011). This COLA revision will be a general update incorporating submitted RAI responses, and Revision 2 to the US EPR Final Safety Analysis Report.

Revision 8 to the CCNPP Unit 3 COLA has a target submittal date of October 31, 2011 (first quarter of NRC FY 2012). This COLA revision will be a general update incorporating submitted RAI responses.

Revision 2 to the NMP3 COLA has a target submittal date of November 30, 2010 (first quarter of NRC FY 2011). This COLA revision will be a general update incorporating updates to the US EPR Final Safety Analysis Report.

Revision 3 to the NMP3 COLA has a target submittal date of November 30, 2011 (first quarter of NRC FY 2012). This COLA revision will be a general update.

UniStar Nuclear Energy will submit a Topical Report (TR) related to the use of High Density Polyethylene Pipe (HDPE) in US EPR Safety Related Buried Pipe Applications by April 30, 2010. This Topical Report, when approved, will be referenced by many, if not all, new plants. HDPE pipe offers significantly improved performance and safety. UNE respectfully requests that NRC promptly review this issue and allocate appropriate resources this year.

Additionally, UNE is considering several potential limited design changes. Our evaluations are ongoing; however, if License Amendments are required, UNE expects to submit those immediately after COL issuance in late NRC FY 2012. UNE will provide an update to this information and schedule as evaluations progress.

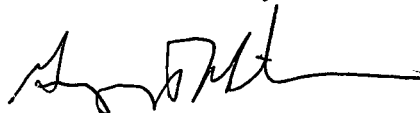
Any further application revision submittals for CCNPP3 Unit 3 and NMP3NPP in NRC FY 2012 will be declared in accordance with the requested minimum of 90 days before the expected submission date.

There are no regulatory commitments identified in this letter. This letter does not contain any proprietary or sensitive information.

If there are any questions regarding this transmittal, please contact me at (410) 470-4205, or Mr. Wayne A. Massie at (410) 470-5503.

I declare under penalty of perjury that the foregoing is true and correct.

Executed on February 26, 2010



Greg Gibson

cc: Surinder Arora, NRC Project Manager, U.S. EPR Projects Branch
Prosanta Chowdhury, NRC Project Manager, U.S. EPR Projects Branch
Joseph Colaccino, Chief, U.S. EPR Projects Branch
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