Greg Gibson
Senior Vice President, Regulatory Affairs



10 CFR 50.4 10 CFR 52.79

June 21, 2011

UN#11-192

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

Subject:

UniStar Nuclear Energy, NRC Docket No. 52-016

Response to Request for Additional Information for the

Calvert Cliffs Nuclear Power Plant, Unit 3,

RAI 307, Stability of Subsurface Materials and Foundations

Reference:

UniStar Nuclear Energy Letter UN#11-170, from Greg Gibson to Document

Control Desk, U.S. NRC, Response to RAI No. 307, Stability of Subsurface

Materials and Foundations, dated June 1, 2011

The purpose of this letter is to provide updated schedule information for the response to Request for Additional Information (RAI) 307. RAI 307 addresses the Stability of Subsurface Materials and Foundations, as discussed in Section 2.5.4 of the Final Safety Analysis Report, as submitted in Part 2 of the Calvert Cliffs Nuclear Power Plant Unit 3 Combined License Application, Revision 7.

The referenced letter provided a June 22, 2011 response date. UniStar Nuclear Energy requires additional time to finalize the response to RAI 307, Question 02.05.04-31. A response to this question will be provided to the NRC by August 3, 2011.

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

D096 NRO 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 June 21, 2011

Greg Gibson

cc: Surinder Arora, NRC Project Manager, U.S. EPR Projects Branch
Laura Quinn, NRC Environmental Project Manager, U.S. EPR COL Application
Getachew Tesfaye, NRC Project Manager, U.S. EPR DC Application (w/o enclosure)
Charles Casto, Deputy Regional Administrator, NRC Region II (w/o enclosure)
Silas Kennedy, U.S. NRC Resident Inspector, CCNPP, Units 1 and 2
U.S. NRC Region I Office