111 Market Place Suite 200 Baltimore, Maryland 21202



10 CFR 50.4

June 21, 2006

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

UN #06-005

- Subject: NRC Project No. 746 Additional Information Related To Estimated Schedule Projections For Evolutionary Power Reactor License Applications
- Reference 1: Letter from R. M. Krich (UniStar Nuclear) to U.S. NRC, "NRC Project No. 746, Estimated Schedule Projections for Follow-On Evolutionary Power Reactor License Applications," dated June 8, 2006

In our previous letter (Ref. 1), UniStar Nuclear provided, in part, detailed information showing the estimated time to prepare and submit combined license (i.e. COL) applications for a number of U.S. Evolutionary Power Reactors (USEPRs). This letter provides additional general information that supports the projected schedule information in Ref. 1.

Based upon on-going discussions between UniStar Nuclear and industry representatives as well as UniStar Nuclear's own preliminary projections, there is a reasonable expectation for the following COL application submittal schedule. The reference plant USEPR (i.e., first) COL application could be submitted in the fourth quarter of 2007 for the Calvert Cliffs Nuclear Power Plant site if it is selected. This date represents a projected acceleration of our established schedule of June, 2008 for the reference plant USEPR COL application. UniStar Nuclear also estimates that three more COL applications would be submitted during the fist half of 2008. Finally, we project that a COL application for the Nine Mile Point Nuclear Plant site could be submitted in the third quarter of 2008 if this site is selected.



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If you have any questions or need additional information, please contact me at 410-230-

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Respectfully,

auch R. M. Krich

NRC Project Manager, USEPR COL Application NRC Project Manager, USEPR Design Certification Application Cc: