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Your ref: Docket No. 71-9297
Our ref: LTR-LCPT-15-14

Subject: Supplement Information for Application USA/9297/AF-96 May 28, 2015
for Model No. Traveller Standard and XL Packages

References: (1) Docket 71-9297
(2) LTR-LCPT-15-11, Amendment Request for Application USA/9297/AF-96 for Model No. Traveller Standard and XL Packages

Dear John Vera,

Per our phone conversation on Thursday, 5/21/15, enclosed is supplement information for the amendment application of license USA/9297/AF-96 for Model No. Traveller Standard and XL Packages, dated May 1, 2015 [Reference 2]. The supplement information is enclosed as AW-LCPT-15-1, and submitted as an application for withholding proprietary information from public disclosure. The supplement information includes the requested criticality analysis of the hydrogenous material content limit for the Traveller VVER, Calculation Note CN-LCPT-15-02, Rev. 0. The results of the analysis defined the polyethylene packing material limit specified in Section 1.2.3.2 of SAR Rev. 12 and as to be defined in the certificate.

If additional supplemental information or clarification is needed, please, contact me either by telephone at (301)931-5301 or by email at sloma1t@westinghouse.com, or contact the Nuclear Fuel Transport Director, Wes Stilwell, directly at (803)647-3438 or by email at stilwewe@westinghouse.com. One copy of the supplement is submitted electronically via EIE system and emailed to the Project Manager, John Vera. Additional electronic or hard copy submissions are available upon request.

Best regards,

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Tanya Sloma
Licensing, Compliance and Package Technology
Nuclear Fuel Transport
Westinghouse Electric Company LLC

Enclosure:

1. AW-LCPT-15-1 (and enclosures), Submittal of Westinghouse Calculation Note, CN-LCPT-15-02, Evaluation of Hydrogenous Packing Material for the Traveller VVER Package

cc: W.E. Stilwell, Director, Nuclear Fuel Transport

*Electronically approved records are authenticated in the Electronic Document Management System.