



COLUMBIANA HI TECH LLC

Nuclear Manufacturing Excellence

March 29, 2011

Document Control Desk,
Director,
Division of Spent Fuel Storage and Transportation,
Office of Nuclear Material Safety and Safeguards,
U.S. Nuclear Regulatory Commission,
Washington, DC 20555-0001

- Reference:
- (1) Letter dated March 29, 2011, (E&L-005-11), request for amendment of US Nuclear Regulatory Commission Certificate of Compliance No. 9196 for the Model UX-30 Transport Packaging
 - (2) EnergySolutions Quality Assurance Program, approval number 0935, expires November 30, 2018
 - (3) Columbiana Hi Tech Quality Assurance Program, approval number 0179, expires May 31, 2015

Dear Ms. Ordaz:

Subject: Request for transfer of US Nuclear Regulatory Commission Certificate of Compliance No. 9196 for the Model UX-30 Transport Packaging

Columbiana Hi Tech, LLC (CHT) hereby requests that the subject certificate of compliance currently issued to EnergySolutions be issued to Columbiana Hi Tech, LLC. The UX-30 was acquired by CHT on March 8th, 2011. We request that this certificate transfer be made in conjunction with EnergySolutions' amendment submittal (Reference 1).

No change to packaging contents is being requested. The operating section (Chapter 7) and the maintenance and acceptance tests section (Chapter 8) of the UX-30 Safety Analysis Report have been reviewed and no changes to these sections (other than as requested in Reference 1) are required as a result of this request.

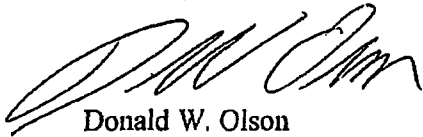
The UX-30 packaging is currently being maintained under the US NRC approved EnergySolutions Quality Assurance Program (Reference 2) and will be maintained under the CHT Program (Reference 3) effective upon issuance of the revised CoC. CHT plans no changes to the way that the UX-30 package is currently operated and maintained as a result of this transfer. We therefore request that Certificate No. 9196 be issued to:

Columbiana Hi Tech, LLC
1802 Fairfax Road
Greensboro, North Carolina 27407
Attention: Don Olson

In accordance with this transfer, Columbiana Hi Tech accepts responsibility for the accuracy and completeness of the statement and representations of the previous certificate holder, EnergySolutions. Columbiana Hi Tech also accepts responsibility for maintenance of the certificate, the Safety Analysis Report for the package design and the quality assurance records in accordance with requirements of 10 CFR 71.91(c). Columbiana Hi Tech will maintain the records for this design in accordance with its Quality Assurance Program. The records will be located at our offices in Greensboro, North Carolina.

Should you or the members of your staff have any questions concerning this application, please telephone me at (336)852-5679 or by email at dolson@chtnuclear.com.

Sincerely,

A handwritten signature in black ink, appearing to read 'D. W. Olson', written in a cursive style.

Donald W. Olson
President
Columbiana Hi Tech