



INVENSYS PROCESS SYSTEMS

10900 Equity Drive
Houston, TX 77041-8226 USA

www.ips.invensys.com

June 1, 2009

Ms. Stacey Rosenberg
Branch Chief, NRR
U.S. Nuclear Regulatory Commission
Washington, D.C. 20555-0001

REF: NRC Safety Evaluation Report, "Review of Triconex Corporation Topical Reports 7286-545, Qualification Summary Report, and 7286-546, Amendment 1 to Qualification Summary Report, Revision 1," dated December 11, 2001. (ADAMS Accession Number ML013470433)

Dear Ms. Rosenberg:

The purpose of this letter is to notify you and the NRC staff of our intent to issue a docketed submittal to request NRC update to the referenced NRC Safety Evaluation Report (SER) for the Invensys Process System (IPS) Tricon triple modular redundant programmable logic controller system for safety-related applications in nuclear power plants. We will be submitting this formally to you by a target date of July 15, 2009 and request your review as soon as practicable in support of a near term licensing application by a utility for use of the latest Tricon system in a safety-related application. A letter from the utility in support of this application will be sent to you shortly.

Please advise on any questions or follow information required to me at (713) 329-8478. Thanks for your cooperation and support in advance.

Sincerely yours,

John Polcyn

Vice President and Chief Nuclear Officer
Invensys Process Systems
(Address or letterhead)

cc: Mr. William Kemper – NRR
Mr. Eric Bowman – NRR