

March 15, 2012

Neil M. Wilmshurst
Vice President and Chief Nuclear Officer
Electric Power Research Institute
1300 West W.T. Harris Boulevard
Charlotte, NC 28262-8550

Dear Mr. Wilmshurst:

The Electric Power Research Institute (EPRI) and the Office of Nuclear Regulatory Research (RES) at the U. S. Nuclear Regulatory Commission (NRC) have been working together to develop an addendum to the NRC/EPRI Memorandum of Understanding (MOU), which allows and encourages cooperation in nuclear safety research that benefits both the NRC and industry. I am pleased to sign the enclosed addendum, which provides a framework for EPRI and RES to cooperate in the area of Class IE stationary battery extended operation beyond station blackout design coping analysis. The information will be shared on a basis that is consistent with the procedures outlined in the addendum. The NRC will maintain its independence consistent with its regulatory function.

Our two organizations have worked well together over many years, and I believe the cooperation has been very beneficial for the industry as well as the NRC. We look forward to many more successful years for this partnership.

Sincerely,

/RA/

Brian W. Sheron, Director
Office of Nuclear Regulatory Research
U. S. Nuclear Regulatory Commission

Enclosure:
As stated

Neil M. Wilmshurst
Vice President and Chief Nuclear Officer
Electric Power Research Institute
1300 West W.T. Harris Boulevard
Charlotte, NC 28262-8550

Dear Mr. Wilmshurst:

The Electric Power Research Institute (EPRI) and the Office of Nuclear Regulatory Research (RES) at the U. S. Nuclear Regulatory Commission (NRC) have been working together to develop an addendum to the NRC/EPRI Memorandum of Understanding (MOU), which allows and encourages cooperation in nuclear safety research that benefits both the NRC and industry. I am pleased to sign the enclosed addendum, which provides a framework for EPRI and RES to cooperate in the area of Class IE stationary battery extended operation beyond station blackout design coping analysis. The information will be shared on a basis that is consistent with the procedures outlined in the addendum. The NRC will maintain its independence consistent with its regulatory function.

Our two organizations have worked well together over many years, and I believe the cooperation has been very beneficial for the industry as well as the NRC. We look forward to many more successful years for this partnership.

Sincerely,

/RA/

Brian W. Sheron, Director
Office of Nuclear Regulatory Research
U. S. Nuclear Regulatory Commission

Enclosure:
As stated

DISTRIBUTION:

DE r/f J. Burke, RES
R. Barnes, RES L. Bamford, RES
R. Baum, OGC P. Merriweather, OGC

ADAMS Accession No.:ML120690375

OFFICE	L. Ramadan	QTE (via email)	OGC (via email)	J. Burke	M. Case	B. Sheron
NAME	RES/DE/MEEB	K. Kribbs	M. Pearlette	RES/DE/MEEB	D: RES/DE	D: RES
DATE	03/13/12	03/08/12	03/05/12	03/13/12	03/13/12	03/15/12

OFFICIAL RECORD COPY