

ADDENDUM
to
MEMORANDUM OF UNDERSTANDING
between
U.S. NUCLEAR REGULATORY COMMISSION
and
ELECTRIC POWER RESEARCH INSTITUTE, INC.
on
COOPERATIVE NUCLEAR SAFETY RESEARCH

Primary Water Stress Corrosion Cracking Expert Panel Activities

The Memorandum of Understanding (MOU) Primary Water Stress Corrosion Cracking (PWSCC) Expert Panel Activities Addendum (ADAMS Accession No. ML14279A001) between the U.S. Nuclear Regulatory Commission (NRC) and the Electric Power Research Institute, Inc., (EPRI) which provides for the cooperative PWSCC Expert Panel research and accompanying exchange of information, concluded on September 30, 2016.

Guided by their desire to continue the cooperative effort, the participants hereby extend the MOU PWSCC Expert Panel Activities Addendum period of performance to expire on September 30, 2021.

New contact information for NRC and EPRI staff is as follows:

<u>NRC Point of Contact</u>	<u>EPRI Point of Contact</u>
Greg Oberson U.S. Nuclear Regulatory Commission Mail Stop T10-B60 Washington, DC 20555-0001 (301) 415-2183 Greg.Oberson@nrc.gov	Paul Crooker Electric Power Research Institute 3420 Hillview Avenue Palo Alto, CA 94304 (650) 855-2028 pcrooker@epri.com

All other MOU PWSCC Expert Panel Activities Addendum provisions remain in full force and effect.

<u>/RA/</u>	<u>9/28/16</u>
Michael F. Weber	Date
Director of Nuclear Regulatory Research	
U.S. Nuclear Regulatory Commission	

<u>/RA/</u>	<u>9/30/16</u>
Neil Wilmshurst	Date
Vice President and Chief Nuclear Officer	
Electric Power Research Institute	