ASME

MEETING OF THE BPVC SC III - WORKING GROUP SUPPORTS (NF)

Date: November 8, 2016

Time Duration: 8:00 AM **to** 3:00 PM
First 15 min. break at: 10:00 AM
Second 15 min. break at: 1:00 PM

TOTAL MEETING TIME : 6.5 hrs.

SCOPE OF TECHNICAL CONTENT: Presentation Subject:

- Discussion on Membership and Honors
- Items Of Interst To Working Group Supports
- Post Fukushima update with presentation (The Twenty-second Report)
- Incorporation of Code Case N71 Requirements For PWHT into the Code
- Review of Annulment And Reconfirmation of Code Cases
- Inclusion of SA Materials from Code Case N71 & N249 into Section II D
- Interpretations - Intent And Interpretation Database
- Review Of AISC 2005 for Effect on NF
- Clarification of the Definition of Linear and Plate & Shell
- Review of AISC Stainless Steel Design Guides for the Impact on NF 3300
- Addition of Materials to Code Case N-249
- Review Of NRC RG 1.130 Rev 2 to Determine Impact on Subsection NF
- Plate and Shell Buckling Methodology for Skirts

6.5 Professional Development Hours (PDH) are made available to the following members of the BPVC SC III WG Supports in attendance as shown on Sht. 2 of 2

Full Name	E-mail address	Location of PE registration	Affiliation
CHRISTOPHER STIRZEL	STIRZECW@WESTINGHOUSE.COM	PA, MO, SC	WESTINGHOUSE
TOD H. BAKER	bakerth@westinghouse.com	PA	WESTINGHOUSE
Linda Vandersyp	Lvandersyp@anvilintl.com	N/A	Anvil International
George Tokarski	george.z.tokarski@sargentlundy.com	WI	SARGENT & LUNDY
MYRON KOBLANSKY	Kobla1m@westinghouse.com	NC	WESTEC
Pete Deubler	deublerr@asme.org	NY, MN, NV, CA, UT, VA, TX	Frank Bowman Sys
SCOTT PELLET	shpellet@southernco.com	AL	SNC
Neda Stoeva	nstoeva@vecsa.com	OH	Stevenson & Associates