

**ADVISORY COMMITTEE ON REACTOR SAFEGUARDS
ACCIDENT ANALYSIS - THERMAL-HYDRAULIC SUBCOMMITTEE**

AGENDA

Topical Report, NEDC-33911P, Rev 0. Supplement 1, “BWRX-300 Containment Performance”

OPEN/CLOSED VIRTUAL SUBCOMMITTEE MEETING

ACRS Contact: Zena Abdullahi; Zena.Abdullahi@nrc.gov; (301) 415-8716

January 13th, 2021

Topic	Time/ Duration	Presenter
OPEN SESSION		
ACRS Chairman Opening Remarks	9:30 AM – 9:35 AM	Jose March-Leuba
GEH Overview of LTR NEDC-33911P <ul style="list-style-type: none"> • LTR Purpose and Scope • Containment and Passive Containment Cooling System Design Requirements • Containment Isolation Valve Design Requirements • Overview of Analytical Methods • Acceptance Criteria • Regulatory Evaluation 	9:35 PM – 11:00 AM	Slides: George Wadkins Presenters: George Wadkins, Frostie White, Necdet Kurul, Charles Heck, David Hinds
NRC Staff Overview of Safety Review	11:00 AM- 12:00 PM	Slides: George Wunder Presenters: Chang Li, Renee Li, Syed Haider, Tom Scarbrough, Angelo Stubbs,
CLOSED SESSION		
Proprietary Discussion of NEDC-33911P Compliance with 10 CFR 50, Appendix A, GDC 55	1:00 PM – 3:30 PM	Slides: George Wadkins Presenters: George Wadkins, Frostie White, Necdet Kurul, Charles Heck, David Hinds
Regulatory Evaluation of NEDC-33911P	3:30 PM – 5:00 PM	NRC Staff Slides: George Wunder Presenters: Chang Li, Renee Li, Syed Haider, Tom Scarbrough, Angelo Stubbs,
OPEN SESSION		
Public Comments		
ACRS Members Comments	5:00PM -5:30 PM	

**ADVISORY COMMITTEE ON REACTOR SAFEGUARDS
ACCIDENT ANALYSIS - THERMAL-HYDRAULIC SUBCOMMITTEE**

Meeting Adjourns	5:30 PM	
------------------	---------	--

Notes:

1. The Open bridge number is 866-822-3032, passcode 8272423#. The open TEAMS session is provided for the limited duration specified in this agenda.
2. For the closed portion of the meeting, closed TEAMS invite is provided only to the ACRS, NRC staff and GEH, in order to protect proprietary information. Due to Covid-19, ACRS staff is working remotely. If you have any questions, please send an email.