

November 16, 2011

MEMORANDUM TO: Stewart L. Magruder, Branch Chief
Advanced Reactor Branch 2
Advanced Reactor Program
Office of New Reactors

FROM: Yanely Malave, Project Manager */RA/*
Advanced Reactor Branch 2
Advanced Reactor Program
Office of New Reactors

SUBJECT: FORTHCOMING PUBLIC MEETING WITH TENNESSEE VALLEY
AUTHORITY REGARDING THE CLINCH RIVER SITE PROJECT
REGULATORY FRAMEWORK

DATE & TIME: Wednesday, November 30, 2011
9:00 a.m. – 4:30 p.m.

LOCATION: The Legacy Hotel Meeting Centre
Rose Hill Ballroom
1775 Rockville Pike
Rockville, MD 20852

PURPOSE: This is the third in a series of public workshops to discuss Tennessee
Valley Authority's (TVA) Clinch River Site Project Regulatory Framework
development.

CATEGORY 1:* This is a Category 1 Meeting. The public is invited to observe this
meeting and will have one or more opportunities to communicate with the
U.S. Nuclear Regulatory Commission (NRC) after the business portion but
before the meeting is adjourned.

TELECONFERENCE: Interested members of the public can participate in this meeting via a
toll-free teleconference. For details, please call the NRC Meeting contact.

CONTACT: Yanely Malave, NRO/ARP
(301) 415-1519, Yanely.malave@nrc.gov

*Commission's Policy Statement on "Enhancing Public Participation in NRC Meetings,"
67 *Federal Register* 36920, May 28, 2002

S. Magruder

- 2 -

PARTICIPANTS: Participants from the NRC include members from the Office of New Reactors (NRO).

NRC

S. Magruder, NRO
J. Starefos, NRO
Y. Malave, NRO, et al.

TVA

A. Sterdis
T. Spink, et al.

Docket No.: PROJ0785

Enclosure:
Agenda

cc: DC B&W mPower Mailing List

S. Magruder

- 2 -

PARTICIPANTS: Participants from the NRC include members from the Office of New Reactors (NRO).

NRC

S. Magruder, NRO
J. Starefos, NRO
Y. Malave, NRO, et al.

TVA

A. Sterdis
T. Spink, et al.

Docket No.: PROJ0785

Enclosure:
Agenda

cc: DC B&W mPower Mailing List

DISTRIBUTION:

PUBLIC
PMNS
ARP R/F
SMagruder, NRO
JStarefos, NRO
RidsNroArpArb1_2 Resource

ADAMS ACCESSION NO.: ML113202291

NRO-002

OFFICE	ARP/ARB2:PM	ARP/ARB2:PM
NAME	YMalave	JStarefos
DATE	11/16/11	11/16/11

OFFICIAL RECORD COPY

TENTATIVE AGENDA

TENNESSEE VALLEY AUTHORITY SECOND REGULATORY WORKSHOP

NOVEMBER 30, 2011

Time	Topic		Lead
9:00am - 10:10am	Opening Remarks & Introductions		NRC
	Framework Approach and Process		TVA
	Chapter 4	Reactor	TVA/NRC
	SRP Section 5.1-5.2	Integrity of the Reactor Coolant System Boundary Compliance with the Codes and Code Cases Overpressure Protection Reactor Coolant Pressure Boundary Materials Inservice Inspection and Testing of the Reactor Coolant Pressure Boundary Reactor Coolant Pressure Boundary Leakage Detection	TVA/NRC
10:10am - 10:20am	Public Comment		NRC
10:20am - 10:30am	Break		All
10:30am - 11:45am	SRP Section 5.4	Reactor Coolant Pumps Steam Generator Reactor Coolant System Piping and Valves Main team Line Flow Restrictions Pressurizer Automatic Depressurization System Valves Reactor Coolant Inventory and Purification System (RCIPS) Reactor Water Cleanup System Reactor Coolant System Pressure Relief Devices Reactor Coolant System Component Supports Pressurizer Relief Discharge System Reactor Coolant System High Point Vents Emergency Boration Tank Emergency Condensers	TVA/NRC
	Chapter 15	Transient and Accident Analysis	TVA/NRC
11:45am - 12:00pm	Public Comment		NRC
12:00pm - 1:00pm	Lunch Break		All
1:00pm - 2:30pm	Chapter 6	Engineered Safety Features	TVA/NRC
	Chapter 16	Technical Specifications	
2:30pm - 2:40pm	Public Comment		NRC

ENCLOSURE

2:40pm - 2:50pm	Break		All
2:50pm - 4:20pm	Section 9.4	Control Room Area Ventilation System Spent Fuel Pool Area Ventilation System Reactor Service Building HVAC Systems Turbine Area Ventilation System Engineered Safety Feature Ventilation System Containment HVAC System Diesel Generator Room Ventilation Systems Technical Support Center HVAC System	TVA/NRC
	Section 9.5.1	Fire Protection Program	
	Chapter 10	Steam and Power Conversion System	TVA/NRC
4:20pm - 4:30pm	Public Comment		NRC
4:30pm	Adjourn		All

Note - All times listed are approximate and for planning purposes only. Adjustments may be made during the meeting as necessary.

DC B&W mPower
11/16/2011)
cc:

(Revised

Mr. Lionel Batty
Nuclear Business Team
Grafftech
12300 Snow Road
Parma, OH 44130

Mr. Dobie McArthur
Director, Washington Operations
General Atomics
1899 Pennsylvania Avenue, NW
Suite 300
Washington, DC 20006

Russell Bell
Nuclear Energy Institute
1776 I Street, NW
Suite 400
Washington, DC 20006-3708

Mr. David Repka
Winston & Strawn LLP
1700 K. Street, NW
Washington, DC 20006-3817

Mr. Ian M. Grant
Canadian Nuclear Safety Commission
280 Slater Street, Station B
P.O. Box 1046
Ottawa, Ontario
K1P 5S9

Carlos Sisco
Senior Paralegal
Winston & Strawn LLP
1700 K Street NW
Washington, DC 20006

Mr. Eugene S. Grecheck
Vice President
Nuclear Support Services
Dominion Energy, Inc.
5000 Dominion Blvd.
Glen Allen, VA 23060

Mr. Robert E. Sweeney
IBEX ESI
4641 Montgomery Avenue
Suite 350
Bethesda, MD 20814

Michael L. Hammond
Technological Hazards Program Office
Radiological Emergency Preparedness
Program, Region X
U.S. Department of Homeland Security
130 228th Street, SW
Bothell, WA 98021

Mr. Brendan Hoffman
Research Associate on Nuclear Energy
Public Citizens Critical Mass Energy and
Environmental Program
215 Pennsylvania Avenue, SE
Washington, DC 20003

DC B&W mPower

Email

Alan.Levin@areva.com (Alan Levin)
APH@NEI.org (Adrian Heymer)
asi@ornl.gov (Anita Benn)
awc@nei.org (Anne Cottingham)
badwan@lanl.gov (Faris Badwan)
bevans@enercon.com (Bob Evans)
BrinkmCB@westinghouse.com (Charles Brinkman)
cee@nei.org
charles.bagnal@ge.com (Charles Bagnal)
collinlj@westinghouse.com (Leslie Collins)
curtisslaw@gmail.com (Jim Curtiss)
david.hinds@ge.com (David Hinds)
david.lewis@pillsburylaw.com (David Lewis)
deborah@hyperionpowergeneration.com (Deborah Ann Blackwell)
dsafer@comcast.net (Don Safer)
ed.burns@earthlink.net (Ed Burns)
elyman@ucsusa.org (Ed Lyman)
erg-xl@cox.net (Eddie R. Grant)
ewallace@nuscalepower.com (Ed Wallace)
F.Shahrokhi@AREVA.Com (Farshid Shahrokhi)
flowerspa@ornl.gov (Paula Flowers)
gcesare@enercon.com (Guy Cesare)
gmorg50@hotmail.com (Garry Morgan)
jahalfinger@babcock.com (Jeff Halfinger)
james.beard@gene.ge.com (James Beard)
jason.parker@pillsburylaw.com (Jason Parker)
jason.tokey@nuclear.energy.gov (Jason Tokey)
jcsaldar@bechtel.com (James Saldarini)
jerald.head@ge.com (Jerald G. Head)
Jim.Kinsey@inl.gov (James Kinsey)
jim.riccio@wdc.greenpeace.org (James Riccio)
JNR@NuScalePower.com (Jose N. Reyes)
kingcl@westinghouse.com (Charles King)
kouhestani@msn.com (Amir Kouhestani)
KSutton@morganlewis.com (Kathryn M. Sutton)
Kwelter@NuScalePower.com (Kent Welter)
lchandler@morganlewis.com (Lawrence J. Chandler)
lgorenflo@gmail.com (L. Gorenflo)
maria.webb@pillsburylaw.com (Maria Webb)
mark.a.giles@dom.com (Mark Giles)
mark.beaumont@wsms.com (Mark Beaumont)
mark.holbrook@inl.gov (Mark Holbrook)
mark@npva.net
matias.travieso-diaz@pillsburylaw.com (Matias Travieso-Diaz)

DC B&W mPower

murawski@newsobserver.com (John Murawski)
mwetterhahn@winston.com (M. Wetterhahn)
patriciaL.campbell@ge.com (Patricia L. Campbell)
Paul@beyondnuclear.org (Paul Gunter)
PLorenzini@NuScalePower.com (Paul Lorenzini)
poorewpii@ornl.gov (Willis P. Poore III)
rbarrett@astminc.com (Richard Barrett)
rereimels@babcock.com (R.E. Reimels)
rnicholas@ge.com (Robert Nicholas)
RSnuggerud@NuScalePower.com (Ross Snuggerud)
sandra.sloan@areva.com (Sandra Sloan)
sfrantz@morganlewis.com (Stephen P. Frantz)
shobbs@enercon.com (Sam Hobbs)
spellmandj@ornl.gov (Donald J. Spellman)
stephan.moen@ge.com (Stephan Moen)
steven.hucik@ge.com (Steven Hucik)
steven.m.mirsky@saic.com (Steve Mirsky)
Tansel.Selekler@nuclear.energy.gov (Tansel Selekler)
tfeigenb@bechtel.com (Ted Feigenbaum)
tgado@roe.com (Burns & Roe)
timothy.beville@nuclear.energy.gov (Timothy Beville)
TJKim@babcock.com (T.J. Kim)
tom.miller@hq.doe.gov (Tom Miller)
tom.miller@nuclear.energy.gov (Thomas P. Miller)
TomClements329@cs.com (Tom Clements)
tommy_pe2001@yahoo.com (Tommy Le)
trsmith@winston.com (Tyson Smith)
Vanessa.quinn@dhs.gov (Vanessa Quinn)
whorin@winston.com (W. Horin)