PMNorthAnna3COLPEmails Resource

From: Hanry Wagage
Sent: Wednesday, August 20, 2008 12:50 PM
To: Jerry Hale
Cc: Michael Snodderly; Raj Goel; Syed Haider
Subject: FW: ACTION: Requested Attendance at ESBWR DCWG Public Meeting on 9-4-08
Attachments: Agenda for Public Meeting 9-4-08v1.doc; Dominion RAI Responses for 090408 NRC-ESBWR DCWG Mtg Draft 2.xls

Importance: High

Jerry,

Your email says that SBCV is responsible for Letter #6 RAIs which will be discussed. According to your Excel worksheet, there are two such RAIs:

06.02.04-1: Raj Goel, who is the responsible reviewer, will be supporting this meeting

14.02-1: Does not appear belonging to SBCV. Please check. If it's ours, please tell us the responsible reviewer. From this RAI number, I could not locate this RAI on EPM to find the name of the reviewer.

Hanry

-----Original Message-----
From: Michael Snodderly
Sent: Wednesday, August 20, 2008 11:00 AM
To: Hanry Wagage
Subject: FW: ACTION: Requested Attendance at ESBWR DCWG Public Meeting on 9-4-08
Importance: High

Hanry,

Could you help me with this while I'm gone. Just make sure the key players can support the September 4, 2008 meeting. I can't tell who in the Branch is effected.

Thanks,

Mike

-----Original Message-----
From: Jerry Hale
Sent: Tuesday, August 19, 2008 7:45 AM
To: Timothy Frye; Michael Snodderly; Peter Wilson; David Curtis
Cc: Andrea Johnson; Thomas Kevern; Jeffrey Cruz
Subject: ACTION: Requested Attendance at ESBWR DCWG Public Meeting on 9-4-08
Importance: High

The purpose of this email is to alert you regarding the ESBWR DCWG Public Meeting scheduled for September 4, 2008 (draft agenda attached).

Please note that at the request of the DCWG, the afternoon session will be devoted to technical discussion of the following RAI Letters. Appropriate representation from your Branch is requested:

Time	Topic	Branch

12:30-12:50 pm	RAI Letter #004	CHPB
12:50-1:10 pm	RAI Letter #007	CHPB
1:10-1:30 pm	RAI Letter #006	SBCV
1:30-1:40 pm	BREAK	
1:40-2:20 pm	RAI Letter #009	EEB
2:20-2:40 pm	RAI Letter #012	SBPB
2:40-3:00 pm	RAI Letter #017	SBPB

A listing of the questions for each RAI letter is attached (Excel file).

Please respond by close of business today with your commitment to support the meeting, including the members of your Branch who will be in attendance.

Negative responses are requested.

Jerry Hale
Project Manager
U.S. Nuclear Regulatory Commission
Office of New Reactors
ESBWR/ABWR Branch 1
(301) 415-8148

Hearing Identifier: NorthAnna3_Public_EX
Email Number: 424

Mail Envelope Properties (419623E8C7444444BF132DA3AE69EDA2105D8C8B9E)

Subject: FW: ACTION: Requested Attendance at ESBWR DCWG Public Meeting on 9-4-08
Sent Date: 8/20/2008 12:49:54 PM
Received Date: 8/20/2008 12:49:56 PM
From: Hanry Wagage

Created By: Hanry.Wagage@nrc.gov

Recipients:
"Michael Snodderly" <Michael.Snodderly@nrc.gov>
Tracking Status: None
"Raj Goel" <Raj.Goel@nrc.gov>
Tracking Status: None
"Syed Haider" <Syed.Haider@nrc.gov>
Tracking Status: None
"Jerry Hale" <Jerry.Hale@nrc.gov>
Tracking Status: None

Post Office: HQCLSTR02.nrc.gov

Files	**Size**	**Date & Time**
MESSAGE	2560	8/20/2008 12:49:56 PM
Agenda for Public Meeting 9-4-08v1.doc	56826	
Dominion RAI Responses for 090408 NRC-ESBWR DCWG Mtg Draft 2.xls	87034	

Options
Priority: High
Return Notification: No
Reply Requested: No
Sensitivity: Normal
Expiration Date:
Recipients Received:

Agenda for Public Meeting
ESBWR Design-Centered Working Group (DCWG) - Regarding COL Activities
September 4, 2008
11426 Rockville Pike
NRC Conference Room ***TBD*** (8:30 – 11:30 a.m.)
NPOC Offices (12:30 – 3:30 p.m.)
Rockville, MD 20852

Item	Time	Topic	Presenting
1	8:30 – 8:40 a.m.	Introductory Remarks	NRC
2	8:40 – 9:10 a.m.	ESBWR DCWG Feedback on NRC's Presentation at 8/7/08 Public Meeting on COLA Submittal Schedules	DCWG
3	9:10 – 10:00 a.m.	NRC Feedback on DCWG's Presentation at 8/7/08 Public Meeting on DCD Rev 5 Impact on COLA	NRC
4	10:00 – 10:00 a.m.	BREAK	
5	10:10 – 10:50 a.m.	NRC Feedback on DCWG's Presentation at 8/7/08 Public Meeting on DAC Closure	NRC
6	10:50 – 11:30 a.m.	NRC Feedback on TS Brackets	NRC
7	11:30 – 12:30 a.m.	Lunch Break	
8	12:30 – 12:50 p.m.	Technical Discussion – RAI Letter #004	CHPB/DCWG
9	12:50 – 1:10 p.m.	Technical Discussion – RAI Letter #007	CHPB/DCWG
10	1:10 – 1:30 p.m.	Technical Discussion – RAI Letter #006	SBCV/DCWG
11	1:30 p.m. – 1:40 p.m.	BREAK	
12	1:40 – 2:20 p.m.	Technical Discussion – RAI Letter #009	EEB/DCWG
13	2:20 p.m. – 2:40 p.m.	Technical Discussion – RAI Letter #012	SBPB/DCWG
14	2:40 – 3:00 p.m.	Technical Discussion – RAI Letter #017	SBPB/DCWG
15	3:00 – 3:15 p.m.	Action Item Discussion	NRC
16	3:15 – 3:30 p.m.	Opportunity for Public Comment	NRC
17	3:30 p.m.	Adjourn	

DRAFT

NRC RAI Letter Number	RAI Question Number(s)	Date on the NRC RAI Letter	Licensing Lead	RAI Topic	Dominion Letter # for RAI Response	Date Response Due to NRC	Date Actually Signed
RAI LTR 004	11.02-1	5/19/2008	Hayden	Liquid Waste - CBA	NA3-08-051	7/3/2008	6/30/2008
RAI LTR 004	11.04-1A	5/19/2008	Hayden	Solid Waste - CBA	NA3-08-051	7/3/2008	6/30/2008
RAI LTR 004	11.04-1B	5/19/2008	Hayden	Solid Waste - PCP	NA3-08-051	7/3/2008	6/30/2008
RAI LTR 004	11.05-1	5/19/2008	Hayden	Offsite Dose Calc Manual	NA3-08-051	7/3/2008	6/30/2008
RAI LTR 004	11.05-2	5/19/2008	Hayden	Process & Eff Monitoring	NA3-08-051	7/3/2008	6/30/2008
RAI LTR 006	06.02.04-1	6/5/2008	Hayden	Pipe Length Acceptance Criteria	NA3-08-053R	7/21/2008	7/15/2008
RAI LTR 006	14.02-1	6/5/2008	Hayden	Initial Plant Test - Switchyard Components	NA3-08-053R	7/21/2008	7/15/2008
RAI LTR 007	11.02-2	6/11/2008	Paul	LWMS: Sampling non-radioactive systems	NA3-08-055R	7/28/2008	7/24/2008
RAI LTR 007	11.03-0	6/11/2008	Paul	Gaseous Waste - CBA	NA3-08-055R	7/28/2008	7/24/2008
RAI LTR 007	11.03-1	6/11/2008	Paul	Bypassing Offsite Gas	NA3-08-055R	7/28/2008	7/24/2008
RAI LTR 007	11.04-2	6/11/2008	Paul	SWMS: Sampling non-radioactive systems	NA3-08-055R	7/28/2008	7/24/2008
RAI LTR 007	11.05-3	6/11/2008	Paul	FSAR vs ER: ODCM and NEI 07-09	NA3-08-055R	7/28/2008	7/24/2008
RAI LTR 007	13.05.02.01-1	6/11/2008	Paul	Management of radioactive wastes	NA3-08-055R	7/28/2008	7/24/2008
RAI LTR 009	8.02-2	6/13/2008	Hayden	Cable Routing	NA3-08-056R	7/28/2008	7/28/2008
RAI LTR 009	8.02-3	6/13/2008	Hayden	Intermediate Transformer Rating	NA3-08-056R	7/28/2008	7/28/2008
RAI LTR 009	8.02-4	6/13/2008	Hayden	Potential Cable Degradation	NA3-08-056R	7/28/2008	7/28/2008

RAI LTR 009	8.02-5	6/13/2008	Hayden	500kV Transmission & Bus Ratings	NA3-08-056R	7/28/2008	7/28/2008
RAI LTR 009	8.02-6	6/13/2008	Hayden	Additional Transformer Protection	NA3-08-056R	7/28/2008	7/28/2008
RAI LTR 009	8.02-7	6/13/2008	Hayden	Protective Relay Acceptance	NA3-08-056R	7/28/2008	7/28/2008
RAI LTR 009	8.02-8	6/13/2008	Hayden	Industry Standards for Switchyard	NA3-08-056R	7/28/2008	7/28/2008
RAI LTR 009	8.02-9	6/13/2008	Hayden	Transformer Testing Inclusion	NA3-08-056R	7/28/2008	7/28/2008
RAI LTR 009	8.02-10	6/13/2008	Hayden	Multiple Facility Contingencies	NA3-08-056R	7/28/2008	7/28/2008
RAI LTR 009	8.02-11	6/13/2008	Hayden	Stability Analysis for 34.5 kV switchyard	NA3-08-056R	7/28/2008	7/28/2008
RAI LTR 009	8.02-12	6/13/2008	Hayden	20 Year Grid Outage History	NA3-08-056R	7/28/2008	7/28/2008
RAI LTR 009	8.02-13	6/13/2008	Hayden	Clarify Tech Spec Reference	NA3-08-056R	7/28/2008	7/28/2008
RAI LTR 009	8.02-14	6/13/2008	Hayden	System Impact Study - Light vs Heavy Load	NA3-08-056R	7/28/2008	7/28/2008
RAI LTR 009	8.02-15	6/13/2008	Hayden	Grid Frequency Variation	NA3-08-056R	7/28/2008	7/28/2008
RAI LTR 009	8.02-16	6/13/2008	Hayden	GDC-5 Applicability	NA3-08-056R	7/28/2008	7/28/2008
RAI LTR 009	8.02-17	6/13/2008	Hayden	GDC-4 Applicability	NA3-08-056R	7/28/2008	7/28/2008
RAI LTR 009	8.02-18	6/13/2008	Hayden	GDC-2 Applicability	NA3-08-056R	7/28/2008	7/28/2008
RAI LTR 009	8.02-19	6/13/2008	Hayden	10CFR 50.65(a)(4) Applicability	NA3-08-056R	7/28/2008	7/28/2008
RAI LTR 009	8.02-20	6/13/2008	Hayden	BTP 8-3 Applicability	NA3-08-56R	7/28/2008	7/28/2008
RAI LTR 009	8.02-21	6/13/2008	Hayden	BTP 8-5 Applicability	NA3-08-56R	7/28/2008	7/28/2008
RAI LTR 009	8.02-22	6/13/2008	Hayden	BTP 8-6 Applicability	NA3-08-056R	7/28/2008	7/28/2008
RAI LTR 009	8.02-23	6/13/2008	Hayden	Transmission Reliability consistent with analysis in Ch 19	NA3-08-056R	7/28/2008	7/28/2008
RAI LTR 009	8.02-24	6/13/2008	Hayden	Station Ground Grid Description	NA3-08-056R	7/28/2008	7/28/2008
RAI LTR 009	8.02-25	6/13/2008	Hayden	Surge & Lightning Protection Description	NA3-08-056R	7/28/2008	7/28/2008
RAI LTR 009	8.02-26	6/13/2008	Hayden	Impact on Unit 1 & 2 grid stability with addition of Unit 3	NA3-08-056R	7/28/2008	7/28/2008
RAI LTR 12	10.04.05-1	6/23/2008	Scotty Young	CIRC Large Bore Piping Codes, Failure	NA3-08-064R	8/7/2008	8/7/2008
RAI LTR 12	10.04.05-2	6/23/2008	Scotty Young	Flooding Due to Hybrid Cooling Tower Failure	NA3-08-064R	8/7/2008	8/7/2008

RAI LTR 17	09.02.01-1	7/15/2008	Young	Cooling Tower Performance Capability-- Dissipating of Heat	NA3-08-086R	8/29/2008	
RAI LTR 17	09.02.01-2	7/15/2008	Young	Impact of FRPP on PSWS	NA3-08-086R	8/29/2008	
RAI LTR 17	09.02.01-3	7/15/2008	Young	Material Selection of PSWS	NA3-08-086R	8/29/2008	
RAI LTR 17	09.02.01-4	7/15/2008	Young	Additional Info. On FSAR 9.2.1.2-- System Description	NA3-08-086R	8/29/2008	
RAI LTR 17	09.02.01-5	7/15/2008	Young	Plant Specific Info vs. Standard Design Info.	NA3-08-086R	8/29/2008	
RAI LTR 17	09.02.01-6	7/15/2008	Young	Cooling Tower Performance Capability-- RTNSS Functions	NA3-08-086R	8/29/2008	
RAI LTR 17	09.02.01-7	7/15/2008	Young	Design Capabilities of PSWS	NA3-08-086R	8/29/2008	