

John Richmond

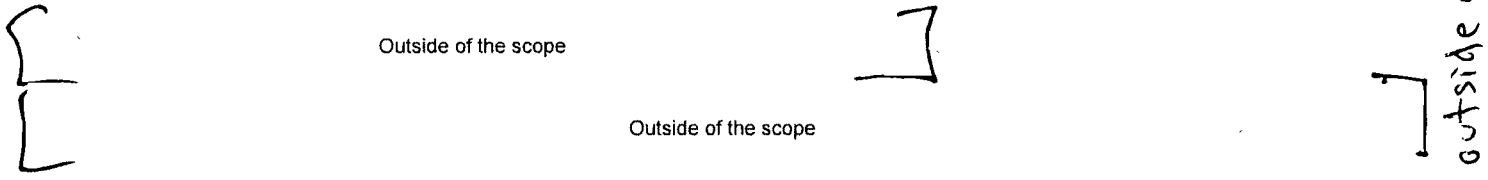
From: Richard Conte, *RI*
Sent: Friday, October 03, 2008 11:13 AM
To: John Richmond; Kay Gallagher
Cc: Michael Modes; Glenn Meyer; Marsha Gamberoni; Darrell Roberts; Doug Tiff; Heather Jones
Subject: LET'S PROJECT MANAGE OC AND BV - WE ARE GOING TO NEED THE ORG. RE: OC Sandbed access

Doug I would like you to help out on OC and Heather BV - See john for your roles.

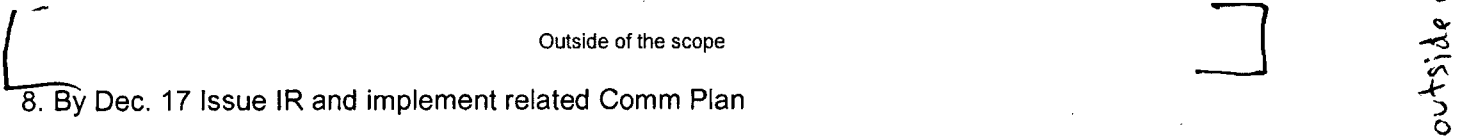
Kay need a DRS Action Item with the following subtasks:

"Effectively manage the OC license renewal commitments review (detailed inspection planing and related gov. and public outreach)"

JR/GM many sub-sub tasks might be needed for each of these subtask. If so, go with a project plan like BV.



2. By Oct. 22, conduct briefing for inspection plan and related outreach - obtain final comments on Outage Comm Plan (DLR, SLO, PAO, PB6, DDD-DRS, EDO com & coord.)
3. By Nov. 5, conduct Prebrief on inspection results (DLR, SLO, PAO, PB6, DDD-DRS, EDO com & coord.) - distribute draft of quick look letter
4. By Nov. 6, conduct exit on site - BC and TL (potential weekend work if OC SU is Nov. 11 or sooner) DDD optional or if needed for crisis.
5. By Nov. 10 - final quick look letter - sign out within day (startup assumed to be 11/11) - note same DRS players involved in BV LR exit
6. By Nov. 11 Implement comm plan for quick look letter (startup assumed to be 11/11) - note same DRS players involved in BV LR exit



8. By Dec. 17 Issue IR and implement related Comm Plan

From: John Richmond
Sent: Friday, October 03, 2008 9:22 AM
To: Michael Modes; Timothy OHara
Cc: Richard Conte
Subject: OC Sandbed access

The mock-up training was very useful. They made a concrete block, same shape and dimension as a sliced section of the drywell, then used their boring tool to cut a tunnel (19" or 20" diameter, 8 to 12 foot long) into the sandbed region, to prove the tool would work. Plywood sheeting takes the place of the steel liner.

Once you're inside, I think it's only 17 or 18 inches wide. I would not recommend anyone try to enter the sandbed cavity if they have a chest size larger than mine or Tim's. It might be reasonable to crawl through the tunnel and stick your head inside for a look see. And if you're even a little uneasy in tight spaces, forget it!

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([148.184.99.10]) with mapi; Fri, 3 Oct 2008 11:13:20 -0400
Content-Type: application/ms-tnef; name="winmail.dat"
Content-Transfer-Encoding: binary
From: Richard Conte <Richard.Conte@nrc.gov>
To: John Richmond <John.Richmond@nrc.gov>, Kay Gallagher
<Kay.Gallagher@nrc.gov>
CC: Michael Modes <Michael.Modes@nrc.gov>, Glenn Meyer <Glenn.Meyer@nrc.gov>,
Marsha Gamberoni <Marsha.Gamberoni@nrc.gov>, Darrell Roberts
<Darrell.Roberts@nrc.gov>, Doug Tiff <Doug.Tiff@nrc.gov>, Heather Jones
<Heather.Jones@nrc.gov>
Date: Fri, 3 Oct 2008 11:13:19 -0400
Subject: LET'S PROJECT MANAGE OC AND BV - WE ARE GOING TO NEED THE ORG. RE:
OC Sandbed access
Thread-Topic: LET'S PROJECT MANAGE OC AND BV - WE ARE GOING TO NEED THE
ORG.
RE: OC Sandbed access
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