

Bi-weekly Seismic Call Agenda

Date: 2016-04-06

Topics:

1. RAI 183-8197, Q 03.07.02-1:
Discussion regarding KHNP's response approach took place during the 2016-03-09 bi-weekly call. KHNP is to provide the convergence criteria which will be used for the ACS SASSI analysis for inclusion of higher modes.

2. RAI 199-8223, Question 03.08.01-11
KHNP has revised the RAI response to include the revisions discussed during the bi-weekly call on 2016-03-09 (member forces, development length, and portion beyond RCB). The revised draft was provided to the NRC staff on 2016-03-18.

3. RAI 199-8223, Question 03.08.01-13
The NRC staff is to comment on the acceptability of the draft response provided on 2016-03-18 and the appropriateness of using the prestressing system's vendor name in the DCD.

Outstanding Draft RAI Responses

RAI	Question	Draft Due Date	Draft Provided	Feedback Provided	Action With
182-8160	03.07.01-4	N/A	3/15/2016	N	NRC
252-8299	03.07.02-7	7/31/2016	N	N/A	KHNP
252-8299	03.07.02-11	7/31/2016	N	N/A	KHNP
252-8299	03.07.02-12	N/A	3/22/2016	N	NRC
252-8299	03.07.02-14	TBD	N	3/21/2016	KHNP
252-8299	03.07.02-15	TBD	N	3/21/2016	KHNP
129-8085	03.08.01-1	N/A	2/19/2016	N	NRC
129-8085	03.08.01-4	3/31/2016	N	3/24/2016	KHNP

226-8235	03.07.02-5	3/21/2016	N	N/A	KHNP
226-8235	03.07.02-6	10/7/2016	N	N/A	KHNP
183-8197	03.07.02-1	8/12/2016	N	N/A	KHNP
183-8197	03.07.02-4	TBD	N	N/A	KHNP
199-8223	03.08.01-8	4/29/2016	N	N/A	KHNP
199-8223	03.08.01-9	N/A	2/23/2016	N	NRC
199-8223	03.08.01-10	TBD	N	N/A	KHNP
199-8223	03.08.01-11	N/A	3/18/2016	N	KHNP
199-8223	03.08.01-13	N/A	3/18/2016	N	KHNP
200-8225	03.08.02-2	3/25/2016	N	N/A	KHNP
227-8274	03.08.04-1	N/A	3/4/2016	N	NRC
227-8274	03.08.04-3	N/A	3/23/2016	N	NRC
227-8274	03.08.04-4	N/A	3/4/2016	N	NRC
227-8274	03.08.04-9	N/A	3/4/2016	N	NRC
267-8301	03.07.03-1	4/8/2016	N	N/A	KHNP
267-8301	03.07.03-3	3/25/2016	N	N/A	KHNP
255-8285	03.08.05-7	TBD	N	N/A	KHNP
255-8285	03.08.05-18	N/A	3/21/2016	N*	NRC
253-8300	03.07.01-5	TBD	N	N/A	KHNP
253-8300	03.07.01-8	TBD	N	N/A	KHNP

*Contents of the response are dependent upon Question 03.08.05-18