

**Appendix E - Index of NRC's Requests for Additional Information and Responses for Design  
Certification Application\***

RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
01-1	9359	Introduction and Interfaces	<a href="#">ML18086B096</a>
02.03.01-1	9179	Regional Climatology	<a href="#">ML17349A980</a>
02.03.01-2	9179	Regional Climatology	<a href="#">ML17349A980</a>
02.03.01-3	9179	Regional Climatology	<a href="#">ML17349A980</a>
02.03.01-4	9179	Regional Climatology	<a href="#">ML17349A980</a>
02.03.01-5	9179	Regional Climatology	<a href="#">ML17349A980</a>
02.03.01-6	9186	Regional Climatology	<a href="#">ML18044A695</a>
02.03.01-6	9186	Regional Climatology	<a href="#">ML18257A299</a>
02.03.01-7	9186	Regional Climatology	<a href="#">ML18044A695</a>
02.03.01-8	9186	Regional Climatology	<a href="#">ML18044A695</a>
02.03.04-1	9185	Short Term Atmospheric Dispersion Estimates for Accident Releases	<a href="#">ML17345A957</a>
02.03.05-1	9182	Long-Term Atmospheric Dispersion Estimates for Routine Releases	<a href="#">ML18149A342</a>
02.03.05-1	9182	Long-Term Atmospheric Dispersion Estimates for Routine Releases	<a href="#">ML18257A297</a>
02.04.13-1	8750	Accidental Releases of Radioactive Liquid Effluents in Ground and Surface Waters	<a href="#">ML17236A244</a>
02.05.04-1	9049	Stability of Subsurface Materials and Foundations	<a href="#">ML17285B465</a>
02.05.04-1	9049	Stability of Subsurface Materials and Foundations	<a href="#">ML17285B465</a>
02.05.04-2	9049	Stability of Subsurface Materials and Foundations	<a href="#">ML17320B122</a>
02.05.04-2	9049	Stability of Subsurface Materials and Foundations	<a href="#">ML17285B465</a>
02.05.04-3	9049	Stability of Subsurface Materials and Foundations	<a href="#">ML17285B465</a>
02.05.04-3	9049	Stability of Subsurface Materials and Foundations	<a href="#">ML17320B122</a>
03.02.01-1	8947	Seismic Classification	<a href="#">ML17290B266</a>
03.02.01-10	9160	Seismic Classification	<a href="#">ML18002A595</a>
03.02.01-2	8947	Seismic Classification	<a href="#">ML17290B266</a>
03.02.01-3	8947	Seismic Classification	<a href="#">ML17290B266</a>
03.02.01-4	9160	Seismic Classification	<a href="#">ML18002A595</a>
03.02.01-5	9160	Seismic Classification	<a href="#">ML18002A595</a>
03.02.01-6	9160	Seismic Classification	<a href="#">ML18002A595</a>
03.02.01-7	9160	Seismic Classification	<a href="#">ML18002A595</a>
03.02.01-8	9160	Seismic Classification	<a href="#">ML18002A595</a>
03.02.01-9	9160	Seismic Classification	<a href="#">ML18002A595</a>
03.02.02-1	8948	System Quality Group Classification	<a href="#">ML17290B241</a>
03.02.02-2	8948	System Quality Group Classification	<a href="#">ML17290B241</a>
03.02.02-3	8948	System Quality Group Classification	<a href="#">ML17290B241</a>
03.02.02-4	8948	System Quality Group Classification	<a href="#">ML17290B241</a>
03.02.02-5	8948	System Quality Group Classification	<a href="#">ML17290B241</a>
03.02.02-6	8948	System Quality Group Classification	<a href="#">ML17290B241</a>
03.02.02-7	9619	System Quality Group Classification	<a href="#">ML18351A357</a>
03.03.01-1	8979	Wind Loading	<a href="#">ML17272A119</a>
03.03.01-1	8979	Wind Loading	<a href="#">ML17362A321</a>
03.03.01-2	8979	Wind Loading	<a href="#">ML17272A119</a>
03.04.01-1	9052	Internal Flood Protection for Onsite Equipment Failures	<a href="#">ML17283A393</a>
03.04.01-2	9053	Internal Flood Protection for Onsite Equipment Failures	<a href="#">ML17284A914</a>
03.04.01-3	9330	Internal Flood Protection for Onsite Equipment Failures	<a href="#">ML18064A889</a>
03.04.01-4	9331	Internal Flood Protection for Onsite Equipment Failures	<a href="#">ML18236A893</a>
03.04.02-1	8981	Analysis Procedures	<a href="#">ML17362A557</a>
03.04.02-1	8981	Analysis Procedures	<a href="#">ML17272A411</a>
03.04.02-2	8981	Analysis Procedures	<a href="#">ML17272A411</a>
03.04.02-3	8981	Analysis Procedures	<a href="#">ML17272A411</a>
03.04.02-4	8981	Analysis Procedures	<a href="#">ML17272A411</a>
03.05.01.01-1	8770	Internally Generated Missiles (Outside Containment)	<a href="#">ML17173A830</a>
03.05.01.03-1	9605	Turbine Missiles	<a href="#">ML18302A411</a>
03.05.01.04-1	8780	Missiles Generated by Tornadoes and Extreme Winds	<a href="#">ML17188A455</a>
03.05.02-1	8804	Structures Systems and Components To Be Protected From Externally-Generated Missiles	<a href="#">ML17188A458</a>
03.05.02-2	8804	Structures Systems and Components To Be Protected From Externally-Generated Missiles	<a href="#">ML17188A458</a>

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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
03.05.03-1	8983	Barrier Design Procedures	<a href="#">ML17268A251</a>
03.05.03-2	8983	Barrier Design Procedures	<a href="#">ML17268A251</a>
03.05.03-2	8983	Barrier Design Procedures	<a href="#">ML18015A008</a>
03.05.03-3	8983	Barrier Design Procedures	<a href="#">ML17268A251</a>
03.05.03-4	9596	Barrier Design Procedures	<a href="#">ML18304A305</a>
03.05.03-4	9596	Barrier Design Procedures	<a href="#">ML19305E532</a>
03.06.01-1	9221	Plant Design for Protection Against Postulated Piping Failures in Fluid Systems Outside Containment	<a href="#">ML18240A438</a>
03.06.02-1	8836	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	<a href="#">ML18240A439</a>
03.06.02-10	8836	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	<a href="#">ML17208B065</a>
03.06.02-11	8836	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	<a href="#">ML18093B577</a>
03.06.02-12	8836	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	<a href="#">ML18093B577</a>
03.06.02-12	8836	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	<a href="#">ML18093B577</a>
03.06.02-12	8836	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	<a href="#">ML18093B577</a>
03.06.02-12	8836	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	<a href="#">ML18309A365</a>
03.06.02-13	8855	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	<a href="#">ML18093B568</a>
03.06.02-13	8855	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	<a href="#">ML18093B568</a>
03.06.02-13	8855	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	<a href="#">ML18338A238</a>
03.06.02-14	8855	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	<a href="#">ML19031C976</a>
03.06.02-14	8855	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	<a href="#">ML18241A397</a>
03.06.02-15	8942	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	<a href="#">ML17244A893</a>
03.06.02-16	9187	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	<a href="#">ML17349A815</a>
03.06.02-17	9358	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	<a href="#">ML18086B442</a>
03.06.02-17	9358	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	<a href="#">ML18086B442</a>
03.06.02-17	9358	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	<a href="#">ML19022A364</a>
03.06.02-17	9358	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	<a href="#">ML18348A917</a>
03.06.02-17	9358	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	<a href="#">ML19058A670</a>
03.06.02-17	9358	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	<a href="#">ML18319A380</a>
03.06.02-17	9358	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	<a href="#">ML18256A300</a>
03.06.02-2	8836	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	<a href="#">ML19037A319</a>
03.06.02-2	8836	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	<a href="#">ML19025A279</a>
03.06.02-3	8836	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	<a href="#">ML18309A364</a>

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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
03.06.02-4	8836	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	<a href="#">ML18309A364</a>
03.06.02-5	8836	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	<a href="#">ML18309A364</a>
03.06.02-6	8836	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	<a href="#">ML18240A439</a>
03.06.02-7	8836	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	<a href="#">ML18309A364</a>
03.06.02-8	8836	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	<a href="#">ML18093B577</a>
03.06.02-9	8836	Determination of Rupture Locations and Dynamic Effects Associated with the Postulated Rupture of Piping	<a href="#">ML17269A314</a>
03.06.03-1	9113	Leak-Before-Break Evaluation Procedures	<a href="#">ML17319B000</a>
03.06.03-10	9113	Leak-Before-Break Evaluation Procedures	<a href="#">ML17319B000</a>
03.06.03-11	9213	Leak-Before-Break Evaluation Procedures	<a href="#">ML18026A652</a>
03.06.03-2	9113	Leak-Before-Break Evaluation Procedures	<a href="#">ML18204A141</a>
03.06.03-2	9113	Leak-Before-Break Evaluation Procedures	<a href="#">ML19170A370</a>
03.06.03-3	9113	Leak-Before-Break Evaluation Procedures	<a href="#">ML18198A515</a>
03.06.03-4	9113	Leak-Before-Break Evaluation Procedures	<a href="#">ML17319B000</a>
03.06.03-5	9113	Leak-Before-Break Evaluation Procedures	<a href="#">ML17319B000</a>
03.06.03-6	9113	Leak-Before-Break Evaluation Procedures	<a href="#">ML17319B000</a>
03.06.03-7	9113	Leak-Before-Break Evaluation Procedures	<a href="#">ML17319B000</a>
03.06.03-8	9113	Leak-Before-Break Evaluation Procedures	<a href="#">ML17319B000</a>
03.06.03-9	9113	Leak-Before-Break Evaluation Procedures	<a href="#">ML18204A141</a>
03.06.03-9	9113	Leak-Before-Break Evaluation Procedures	<a href="#">ML19176A579</a>
03.06.03-9	9113	Leak-Before-Break Evaluation Procedures	<a href="#">ML19157A325</a>
03.06.03-9	9113	Leak-Before-Break Evaluation Procedures	<a href="#">ML18288A395</a>
03.07.01-1	8900	Seismic Design Parameters	<a href="#">ML17249A965</a>
03.07.01-2	8900	Seismic Design Parameters	<a href="#">ML17249A965</a>
03.07.01-3	8900	Seismic Design Parameters	<a href="#">ML17249A965</a>
03.07.02-1	8932	Seismic System Analysis	<a href="#">ML18093B061</a>
03.07.02-10	8936	Seismic System Analysis	<a href="#">ML18295A778</a>
03.07.02-10	8936	Seismic System Analysis	<a href="#">ML18249A413</a>
03.07.02-10	8936	Seismic System Analysis	<a href="#">ML18176A154</a>
03.07.02-11	8936	Seismic System Analysis	<a href="#">ML17276B886</a>
03.07.02-12	8936	Seismic System Analysis	<a href="#">ML17242A281</a>
03.07.02-13	8934	Seismic System Analysis	<a href="#">ML17277A300</a>
03.07.02-14	8934	Seismic System Analysis	<a href="#">ML17277A300</a>
03.07.02-15	8934	Seismic System Analysis	<a href="#">ML17355A678</a>
03.07.02-15	8934	Seismic System Analysis	<a href="#">ML18292A747</a>
03.07.02-15	8934	Seismic System Analysis	<a href="#">ML18127B711</a>
03.07.02-15	8934	Seismic System Analysis	<a href="#">ML18239A307</a>
03.07.02-15	8934	Seismic System Analysis	<a href="#">ML18240A436</a>
03.07.02-15	8934	Seismic System Analysis	<a href="#">ML18180A343</a>
03.07.02-16	8933	Seismic System Analysis	<a href="#">ML19042A646</a>
03.07.02-16	8933	Seismic System Analysis	<a href="#">ML19021A016</a>
03.07.02-16	8933	Seismic System Analysis	<a href="#">ML18304A476</a>
03.07.02-17	8933	Seismic System Analysis	<a href="#">ML18337A441</a>
03.07.02-18	8933	Seismic System Analysis	<a href="#">ML17277A312</a>
03.07.02-19	8933	Seismic System Analysis	<a href="#">ML17277A312</a>
03.07.02-19	8933	Seismic System Analysis	<a href="#">ML17340B394</a>
03.07.02-2	8932	Seismic System Analysis	<a href="#">ML17271A239</a>
03.07.02-2	8932	Seismic System Analysis	<a href="#">ML17340B393</a>
03.07.02-20	8933	Seismic System Analysis	<a href="#">ML17340B394</a>
03.07.02-20	8933	Seismic System Analysis	<a href="#">ML17277A312</a>
03.07.02-21	8933	Seismic System Analysis	<a href="#">ML17277A312</a>

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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
03.07.02-22	8933	Seismic System Analysis	<a href="#">ML17277A312</a>
03.07.02-23	8935	Seismic System Analysis	<a href="#">ML18241A398</a>
03.07.02-23	8935	Seismic System Analysis	<a href="#">ML19010A408</a>
03.07.02-24	8935	Seismic System Analysis	<a href="#">ML17341B655</a>
03.07.02-24	8935	Seismic System Analysis	<a href="#">ML17279B156</a>
03.07.02-25	8935	Seismic System Analysis	<a href="#">ML18354B049</a>
03.07.02-26	8935	Seismic System Analysis	<a href="#">ML19028A234</a>
03.07.02-26	8935	Seismic System Analysis	<a href="#">ML18333A359</a>
03.07.02-27	9036	Seismic System Analysis	<a href="#">ML17290B261</a>
03.07.02-28	9036	Seismic System Analysis	<a href="#">ML17290B261</a>
03.07.02-29	9036	Seismic System Analysis	<a href="#">ML17290B261</a>
03.07.02-3	8932	Seismic System Analysis	<a href="#">ML17340B393</a>
03.07.02-3	8932	Seismic System Analysis	<a href="#">ML17271A239</a>
03.07.02-30	9036	Seismic System Analysis	<a href="#">ML17290B261</a>
03.07.02-31	9114	Seismic System Analysis	<a href="#">ML18052B565</a>
03.07.02-31	9114	Seismic System Analysis	<a href="#">ML17317B553</a>
03.07.02-31	9114	Seismic System Analysis	<a href="#">ML18304A260</a>
03.07.02-31	9114	Seismic System Analysis	<a href="#">ML18333A211</a>
03.07.02-31	9114	Seismic System Analysis	<a href="#">ML18135A123</a>
03.07.02-32	9114	Seismic System Analysis	<a href="#">ML17317B553</a>
03.07.02-33	9254	Seismic System Analysis	<a href="#">ML18061A063</a>
03.07.02-4	8932	Seismic System Analysis	<a href="#">ML18120A261</a>
03.07.02-4	8932	Seismic System Analysis	<a href="#">ML18236A927</a>
03.07.02-4	8932	Seismic System Analysis	<a href="#">ML18157A262</a>
03.07.02-4	8932	Seismic System Analysis	<a href="#">ML19100A151</a>
03.07.02-5	8932	Seismic System Analysis	<a href="#">ML18333A387</a>
03.07.02-6	8932	Seismic System Analysis	<a href="#">ML18295A791</a>
03.07.02-6	8932	Seismic System Analysis	<a href="#">ML19100A151</a>
03.07.02-6	8932	Seismic System Analysis	<a href="#">ML18236A573</a>
03.07.02-6	8932	Seismic System Analysis	<a href="#">ML18142C204</a>
03.07.02-7	8936	Seismic System Analysis	<a href="#">ML18031B204</a>
03.07.02-7	8936	Seismic System Analysis	<a href="#">ML19011A346</a>
03.07.02-8	8936	Seismic System Analysis	<a href="#">ML17276B886</a>
03.07.02-9	8936	Seismic System Analysis	<a href="#">ML17276B886</a>
03.07.03-1	8928	Seismic Subsystem Analysis	<a href="#">ML17276B458</a>
03.07.03-2	8928	Seismic Subsystem Analysis	<a href="#">ML17276B458</a>
03.07.03-2	8928	Seismic Subsystem Analysis	<a href="#">ML17276B458</a>
03.07.03-3	8928	Seismic Subsystem Analysis	<a href="#">ML17276B458</a>
03.07.03-3	8928	Seismic Subsystem Analysis	<a href="#">ML17276B458</a>
03.07.03-4	8928	Seismic Subsystem Analysis	<a href="#">ML17276B458</a>
03.07.03-5	8928	Seismic Subsystem Analysis	<a href="#">ML17276B458</a>
03.07.04-1	8927	Seismic Instrumentation	<a href="#">ML17272A607</a>
03.07.04-2	9228	Seismic Instrumentation	<a href="#">ML18043B166</a>
03.08.02-1	8858	Steel Containment	<a href="#">ML17300B428</a>
03.08.02-10	8858	Steel Containment	<a href="#">ML17300B428</a>
03.08.02-11	8858	Steel Containment	<a href="#">ML17300B428</a>
03.08.02-12	8858	Steel Containment	<a href="#">ML17300B428</a>
03.08.02-13	8858	Steel Containment	<a href="#">ML17300B428</a>
03.08.02-13	8858	Steel Containment	<a href="#">ML18093B573</a>
03.08.02-14	9315	Steel Containment	<a href="#">ML18260A232</a>
03.08.02-14	9315	Steel Containment	<a href="#">ML18096B560</a>
03.08.02-14	9315	Steel Containment	<a href="#">ML18096B560</a>
03.08.02-14	9315	Steel Containment	<a href="#">ML18157A281</a>
03.08.02-15	9362	Steel Containment	<a href="#">ML18149A651</a>
03.08.02-15	9362	Steel Containment	<a href="#">ML19037A304</a>
03.08.02-15	9362	Steel Containment	<a href="#">ML18260A204</a>

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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
03.08.02-15	9362	Steel Containment	<a href="#">ML18344A512</a>
03.08.02-16	9362	Steel Containment	<a href="#">ML18149A651</a>
03.08.02-17	9362	Steel Containment	<a href="#">ML18149A651</a>
03.08.02-18	9459	Steel Containment	<a href="#">ML18151B055</a>
03.08.02-18	9459	Steel Containment	<a href="#">ML18260A373</a>
03.08.02-2	8858	Steel Containment	<a href="#">ML17300B428</a>
03.08.02-3	8858	Steel Containment	<a href="#">ML17300B428</a>
03.08.02-4	8858	Steel Containment	<a href="#">ML17300B428</a>
03.08.02-5	8858	Steel Containment	<a href="#">ML17300B428</a>
03.08.02-6	8858	Steel Containment	<a href="#">ML17348B521</a>
03.08.02-7	8858	Steel Containment	<a href="#">ML17300B428</a>
03.08.02-8	8858	Steel Containment	<a href="#">ML17300B428</a>
03.08.02-9	8858	Steel Containment	<a href="#">ML17300B428</a>
03.08.04-1	8838	Other Seismic Category I Structures	<a href="#">ML18186A559</a>
03.08.04-1	8838	Other Seismic Category I Structures	<a href="#">ML19056A541</a>
03.08.04-10	8970	Other Seismic Category I Structures	<a href="#">ML18031A915</a>
03.08.04-10	8970	Other Seismic Category I Structures	<a href="#">ML19011A404</a>
03.08.04-11	8971	Other Seismic Category I Structures	<a href="#">ML18354B333</a>
03.08.04-12	8971	Other Seismic Category I Structures	<a href="#">ML17276B170</a>
03.08.04-13	8971	Other Seismic Category I Structures	<a href="#">ML19053A795</a>
03.08.04-13	8971	Other Seismic Category I Structures	<a href="#">ML18345A397</a>
03.08.04-14	8971	Other Seismic Category I Structures	<a href="#">ML18120A309</a>
03.08.04-15	8973	Other Seismic Category I Structures	<a href="#">ML18256A279</a>
03.08.04-15	8973	Other Seismic Category I Structures	<a href="#">ML18054B648</a>
03.08.04-16	8973	Other Seismic Category I Structures	<a href="#">ML18054B648</a>
03.08.04-17	8973	Other Seismic Category I Structures	<a href="#">ML18054B648</a>
03.08.04-18	8973	Other Seismic Category I Structures	<a href="#">ML17276B888</a>
03.08.04-19	8973	Other Seismic Category I Structures	<a href="#">ML17276B888</a>
03.08.04-19	8973	Other Seismic Category I Structures	<a href="#">ML18004B981</a>
03.08.04-19	8973	Other Seismic Category I Structures	<a href="#">ML18080A154</a>
03.08.04-2	8976	Other Seismic Category I Structures	<a href="#">ML17264B180</a>
03.08.04-20	8974	Other Seismic Category I Structures	<a href="#">ML18339A031</a>
03.08.04-21	8974	Other Seismic Category I Structures	<a href="#">ML18081A592</a>
03.08.04-21	8974	Other Seismic Category I Structures	<a href="#">ML18214A832</a>
03.08.04-21	8974	Other Seismic Category I Structures	<a href="#">ML17363A436</a>
03.08.04-21	8974	Other Seismic Category I Structures	<a href="#">ML17276B887</a>
03.08.04-22	8974	Other Seismic Category I Structures	<a href="#">ML17276B887</a>
03.08.04-23	8974	Other Seismic Category I Structures	<a href="#">ML17276B887</a>
03.08.04-23	8974	Other Seismic Category I Structures	<a href="#">ML18099A359</a>
03.08.04-23	8974	Other Seismic Category I Structures	<a href="#">ML18260A105</a>
03.08.04-23	8974	Other Seismic Category I Structures	<a href="#">ML19011A374</a>
03.08.04-23	8974	Other Seismic Category I Structures	<a href="#">ML19085A209</a>
03.08.04-24	8965	Other Seismic Category I Structures	<a href="#">ML17276B463</a>
03.08.04-25	8975	Other Seismic Category I Structures	<a href="#">ML17297B940</a>
03.08.04-26	8975	Other Seismic Category I Structures	<a href="#">ML17297B940</a>
03.08.04-26	8975	Other Seismic Category I Structures	<a href="#">ML19105B290</a>
03.08.04-27	8975	Other Seismic Category I Structures	<a href="#">ML17297B940</a>
03.08.04-28	8975	Other Seismic Category I Structures	<a href="#">ML17297B940</a>
03.08.04-29	8975	Other Seismic Category I Structures	<a href="#">ML17297B940</a>
03.08.04-29	8975	Other Seismic Category I Structures	<a href="#">ML18079B167</a>
03.08.04-29	8975	Other Seismic Category I Structures	<a href="#">ML18079B167</a>
03.08.04-29	8975	Other Seismic Category I Structures	<a href="#">ML18079B167</a>
03.08.04-29	8975	Other Seismic Category I Structures	<a href="#">ML18079B167</a>
03.08.04-29	8975	Other Seismic Category I Structures	<a href="#">ML18079B167</a>
03.08.04-3	8966	Other Seismic Category I Structures	<a href="#">ML18031B317</a>
03.08.04-3	8966	Other Seismic Category I Structures	<a href="#">ML18248A332</a>

\*Some questions have supplemental or revised responses indicated by duplicate question numbers for the same RAI.

**Appendix E - Index of NRC's Requests for Additional Information and Responses for Design  
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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
03.08.04-3	8966	Other Seismic Category I Structures	<a href="#">ML18164A409</a>
03.08.04-30	8975	Other Seismic Category I Structures	<a href="#">ML17297B940</a>
03.08.04-31	8975	Other Seismic Category I Structures	<a href="#">ML17297B940</a>
03.08.04-31	8975	Other Seismic Category I Structures	<a href="#">ML18079B167</a>
03.08.04-31	8975	Other Seismic Category I Structures	<a href="#">ML18079B167</a>
03.08.04-31	8975	Other Seismic Category I Structures	<a href="#">ML18079B167</a>
03.08.04-31	8975	Other Seismic Category I Structures	<a href="#">ML18079B167</a>
03.08.04-32	8975	Other Seismic Category I Structures	<a href="#">ML18079B167</a>
03.08.04-32	8975	Other Seismic Category I Structures	<a href="#">ML18079B167</a>
03.08.04-32	8975	Other Seismic Category I Structures	<a href="#">ML18079B167</a>
03.08.04-32	8975	Other Seismic Category I Structures	<a href="#">ML18079B167</a>
03.08.04-32	8975	Other Seismic Category I Structures	<a href="#">ML18079B167</a>
03.08.04-32	8975	Other Seismic Category I Structures	<a href="#">ML17297B940</a>
03.08.04-33	8975	Other Seismic Category I Structures	<a href="#">ML17297B940</a>
03.08.04-33	8975	Other Seismic Category I Structures	<a href="#">ML18079B167</a>
03.08.04-33	8975	Other Seismic Category I Structures	<a href="#">ML18079B167</a>
03.08.04-33	8975	Other Seismic Category I Structures	<a href="#">ML18079B167</a>
03.08.04-33	8975	Other Seismic Category I Structures	<a href="#">ML18079B167</a>
03.08.04-33	8975	Other Seismic Category I Structures	<a href="#">ML18079B167</a>
03.08.04-34	8975	Other Seismic Category I Structures	<a href="#">ML18079B167</a>
03.08.04-34	8975	Other Seismic Category I Structures	<a href="#">ML18079B167</a>
03.08.04-34	8975	Other Seismic Category I Structures	<a href="#">ML18079B167</a>
03.08.04-34	8975	Other Seismic Category I Structures	<a href="#">ML18079B167</a>
03.08.04-34	8975	Other Seismic Category I Structures	<a href="#">ML17297B940</a>
03.08.04-35	8975	Other Seismic Category I Structures	<a href="#">ML17297B940</a>
03.08.04-36	8975	Other Seismic Category I Structures	<a href="#">ML17297B940</a>
03.08.04-37	9309	Other Seismic Category I Structures	<a href="#">ML18338A286</a>
03.08.04-4	8967	Other Seismic Category I Structures	<a href="#">ML18061A162</a>
03.08.04-4	8967	Other Seismic Category I Structures	<a href="#">ML18061A162</a>
03.08.04-4	8967	Other Seismic Category I Structures	<a href="#">ML18061A162</a>
03.08.04-4	8967	Other Seismic Category I Structures	<a href="#">ML18061A162</a>
03.08.04-5	8967	Other Seismic Category I Structures	<a href="#">ML18061A162</a>
03.08.04-5	8967	Other Seismic Category I Structures	<a href="#">ML18061A162</a>
03.08.04-5	8967	Other Seismic Category I Structures	<a href="#">ML18061A162</a>
03.08.04-6	8967	Other Seismic Category I Structures	<a href="#">ML18061A162</a>
03.08.04-6	8967	Other Seismic Category I Structures	<a href="#">ML18061A162</a>
03.08.04-6	8967	Other Seismic Category I Structures	<a href="#">ML18061A162</a>
03.08.04-6	8967	Other Seismic Category I Structures	<a href="#">ML18061A162</a>
03.08.04-7	8967	Other Seismic Category I Structures	<a href="#">ML18061A162</a>
03.08.04-7	8967	Other Seismic Category I Structures	<a href="#">ML18061A162</a>
03.08.04-7	8967	Other Seismic Category I Structures	<a href="#">ML18061A162</a>
03.08.04-7	8967	Other Seismic Category I Structures	<a href="#">ML18061A162</a>
03.08.04-8	8968	Other Seismic Category I Structures	<a href="#">ML17355A672</a>
03.08.04-8	8968	Other Seismic Category I Structures	<a href="#">ML18080A154</a>
03.08.04-8	8968	Other Seismic Category I Structures	<a href="#">ML18080A154</a>
03.08.04-8	8968	Other Seismic Category I Structures	<a href="#">ML18080A154</a>
03.08.04-8	8968	Other Seismic Category I Structures	<a href="#">ML18080A154</a>
03.08.04-9	8968	Other Seismic Category I Structures	<a href="#">ML18080A154</a>
03.08.04-9	8968	Other Seismic Category I Structures	<a href="#">ML18080A154</a>
03.08.04-9	8968	Other Seismic Category I Structures	<a href="#">ML18080A154</a>
03.08.04-9	8968	Other Seismic Category I Structures	<a href="#">ML18080A154</a>
03.08.04-9	8968	Other Seismic Category I Structures	<a href="#">ML18080A154</a>
03.08.04-9	8968	Other Seismic Category I Structures	<a href="#">ML17355A672</a>
03.08.05-1	8964	Foundations	<a href="#">ML17284A859</a>
03.08.05-10	8963	Foundations	<a href="#">ML17290B267</a>
03.08.05-10	8963	Foundations	<a href="#">ML17290B267</a>
03.08.05-10	8963	Foundations	<a href="#">ML18052B566</a>
03.08.05-11	8963	Foundations	<a href="#">ML18052B566</a>
03.08.05-11	8963	Foundations	<a href="#">ML17290B267</a>

\*Some questions have supplemental or revised responses indicated by duplicate question numbers for the same RAI.

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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
03.08.05-11	8963	Foundations	<a href="#">ML17290B267</a>
03.08.05-11	8963	Foundations	<a href="#">ML17290B267</a>
03.08.05-12	8963	Foundations	<a href="#">ML17290B267</a>
03.08.05-12	8963	Foundations	<a href="#">ML18074A257</a>
03.08.05-12	8963	Foundations	<a href="#">ML18074A257</a>
03.08.05-12	8963	Foundations	<a href="#">ML18180A404</a>
03.08.05-13	8963	Foundations	<a href="#">ML18228A859</a>
03.08.05-13	8963	Foundations	<a href="#">ML18094B105</a>
03.08.05-13	8963	Foundations	<a href="#">ML17290B267</a>
03.08.05-14	8963	Foundations	<a href="#">ML17290B267</a>
03.08.05-14	8963	Foundations	<a href="#">ML18094B105</a>
03.08.05-15	8963	Foundations	<a href="#">ML17290B267</a>
03.08.05-15	8963	Foundations	<a href="#">ML18052B566</a>
03.08.05-16	8963	Foundations	<a href="#">ML17290B267</a>
03.08.05-17	8963	Foundations	<a href="#">ML17290B267</a>
03.08.05-18	8963	Foundations	<a href="#">ML17290B267</a>
03.08.05-18	8963	Foundations	<a href="#">ML18052B566</a>
03.08.05-19	8963	Foundations	<a href="#">ML17290B267</a>
03.08.05-2	8964	Foundations	<a href="#">ML18240A156</a>
03.08.05-20	8963	Foundations	<a href="#">ML17290B267</a>
03.08.05-21	8963	Foundations	<a href="#">ML17290B267</a>
03.08.05-22	8963	Foundations	<a href="#">ML17290B267</a>
03.08.05-22	8963	Foundations	<a href="#">ML18094B105</a>
03.08.05-22	8963	Foundations	<a href="#">ML18235A280</a>
03.08.05-23	8963	Foundations	<a href="#">ML17290B267</a>
03.08.05-24	8963	Foundations	<a href="#">ML17290B267</a>
03.08.05-3	8992	Foundations	<a href="#">ML17284A810</a>
03.08.05-4	8992	Foundations	<a href="#">ML17284A810</a>
03.08.05-5	8963	Foundations	<a href="#">ML17290B267</a>
03.08.05-6	8963	Foundations	<a href="#">ML19087A330</a>
03.08.05-6	8963	Foundations	<a href="#">ML18354B330</a>
03.08.05-7	8963	Foundations	<a href="#">ML18074A257</a>
03.08.05-7	8963	Foundations	<a href="#">ML18074A257</a>
03.08.05-7	8963	Foundations	<a href="#">ML17290B267</a>
03.08.05-8	8963	Foundations	<a href="#">ML17290B267</a>
03.08.05-8	8963	Foundations	<a href="#">ML18052B566</a>
03.08.05-8	8963	Foundations	<a href="#">ML17290B267</a>
03.08.05-9	8963	Foundations	<a href="#">ML17290B267</a>
03.09.01-1	9039	Special Topics for Mechanical Components	<a href="#">ML17361A301</a>
03.09.01-1	9039	Special Topics for Mechanical Components	<a href="#">ML17263B231</a>
03.09.01-2	9039	Special Topics for Mechanical Components	<a href="#">ML17263B231</a>
03.09.01-2	9039	Special Topics for Mechanical Components	<a href="#">ML17361A301</a>
03.09.01-3	9039	Special Topics for Mechanical Components	<a href="#">ML17263B231</a>
03.09.01-3	9039	Special Topics for Mechanical Components	<a href="#">ML18078B295</a>
03.09.01-4	9039	Special Topics for Mechanical Components	<a href="#">ML17263B231</a>
03.09.01-5	9039	Special Topics for Mechanical Components	<a href="#">ML17263B231</a>
03.09.02-1	8884	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML17291B309</a>
03.09.02-10	8884	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML19207B852</a>
03.09.02-11	8884	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML19003A576</a>
03.09.02-13	8884	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML17291B309</a>
03.09.02-15	8884	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML17291B309</a>
03.09.02-16	8884	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML17291B309</a>
03.09.02-17	8884	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML17291B309</a>
03.09.02-18	8911	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML19154A621</a>
03.09.02-18	8911	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML19215A002</a>
03.09.02-18	8911	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML19121A599</a>

\*Some questions have supplemental or revised responses indicated by duplicate question numbers for the same RAI.





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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
03.09.02-56	9316	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML18130A812</a>
03.09.02-57	9316	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML18130A812</a>
03.09.02-57	9316	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML18130A812</a>
03.09.02-57	9316	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML18130A812</a>
03.09.02-58	9316	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML18130A812</a>
03.09.02-58	9316	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML18130A812</a>
03.09.02-58	9316	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML18130A812</a>
03.09.02-59	9310	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML18159A355</a>
03.09.02-6	8884	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML17291B309</a>
03.09.02-60	9310	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML18159A355</a>
03.09.02-61	9310	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML18159A355</a>
03.09.02-62	9310	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML18207A525</a>
03.09.02-62	9310	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML18305B313</a>
03.09.02-63	9310	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML18159A355</a>
03.09.02-64	9310	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML18201A267</a>
03.09.02-64	9310	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML18288A269</a>
03.09.02-65	9310	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML18171A408</a>
03.09.02-66	9310	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML18159A355</a>
03.09.02-67	9310	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML18159A355</a>
03.09.02-68	9310	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML18159A355</a>
03.09.02-69	9310	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML18222A560</a>
03.09.02-7	8884	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML17291B309</a>
03.09.02-70	9310	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML18278A246</a>
03.09.02-71	9310	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML18264A273</a>
03.09.02-72	9310	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML18159A355</a>
03.09.02-73	9408	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML19207B379</a>
03.09.02-74	9408	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML19212A798</a>
03.09.02-75	9408	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML18206A813</a>
03.09.02-76	9408	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML19039A193</a>
03.09.02-77	9408	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML19207A257</a>
03.09.02-78	9546	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML18302A295</a>
03.09.02-79	9546	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML18302A295</a>
03.09.02-8	8884	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML17291B309</a>
03.09.02-9	8884	Dynamic Testing and Analysis of Systems Structures and Components	<a href="#">ML19207B852</a>
03.09.03-1	9021	ASME Code Class 1, 2, and 3 Components	<a href="#">ML17296B366</a>
03.09.03-2	9021	ASME Code Class 1, 2, and 3 Components	<a href="#">ML18289B091</a>
03.09.03-2	9021	ASME Code Class 1, 2, and 3 Components	<a href="#">ML18214A834</a>
03.09.03-3	9021	ASME Code Class 1, 2, and 3 Components	<a href="#">ML17296B366</a>
03.09.03-4	9021	ASME Code Class 1, 2, and 3 Components	<a href="#">ML17296B366</a>
03.09.03-4	9021	ASME Code Class 1, 2, and 3 Components	<a href="#">ML19023A557</a>
03.09.03-5	9021	ASME Code Class 1, 2, and 3 Components	<a href="#">ML17296B366</a>
03.09.03-5	9021	ASME Code Class 1, 2, and 3 Components	<a href="#">ML18067A520</a>
03.09.03-6	9021	ASME Code Class 1, 2, and 3 Components	<a href="#">ML17296B366</a>
03.09.04-1	8835	Control Rod Drive Systems	<a href="#">ML17219A750</a>
03.09.04-1	8835	Control Rod Drive Systems	<a href="#">ML17334B725</a>
03.09.04-10	9181	Control Rod Drive Systems	<a href="#">ML17345A943</a>
03.09.04-11	9156	Control Rod Drive Systems	<a href="#">ML17325B718</a>
03.09.04-12	9389	Control Rod Drive Systems	<a href="#">ML18103A190</a>
03.09.04-13	9691	Control Rod Drive Systems	<a href="#">ML19200A208</a>
03.09.04-2	8835	Control Rod Drive Systems	<a href="#">ML17334B725</a>
03.09.04-2	8835	Control Rod Drive Systems	<a href="#">ML17219A750</a>
03.09.04-3	8835	Control Rod Drive Systems	<a href="#">ML17219A750</a>
03.09.04-4	8835	Control Rod Drive Systems	<a href="#">ML17219A750</a>
03.09.04-4	8835	Control Rod Drive Systems	<a href="#">ML17334B725</a>
03.09.04-4	8835	Control Rod Drive Systems	<a href="#">ML18022A514</a>
03.09.04-5	8835	Control Rod Drive Systems	<a href="#">ML17219A750</a>

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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
03.09.04-6	8835	Control Rod Drive Systems	<a href="#">ML17219A750</a>
03.09.04-7	8835	Control Rod Drive Systems	<a href="#">ML17219A750</a>
03.09.04-8	8835	Control Rod Drive Systems	<a href="#">ML17219A750</a>
03.09.04-9	8835	Control Rod Drive Systems	<a href="#">ML17219A750</a>
03.09.05-1	8901	Reactor Pressure Vessel Internals	<a href="#">ML17284A092</a>
03.09.05-10	8901	Reactor Pressure Vessel Internals	<a href="#">ML17284A092</a>
03.09.05-11	8901	Reactor Pressure Vessel Internals	<a href="#">ML18023B471</a>
03.09.05-12	8901	Reactor Pressure Vessel Internals	<a href="#">ML17284A092</a>
03.09.05-12	8901	Reactor Pressure Vessel Internals	<a href="#">ML19008A413</a>
03.09.05-13	8901	Reactor Pressure Vessel Internals	<a href="#">ML17284A092</a>
03.09.05-14	8901	Reactor Pressure Vessel Internals	<a href="#">ML17284A092</a>
03.09.05-15	8901	Reactor Pressure Vessel Internals	<a href="#">ML17284A092</a>
03.09.05-16	8901	Reactor Pressure Vessel Internals	<a href="#">ML17284A092</a>
03.09.05-2	8901	Reactor Pressure Vessel Internals	<a href="#">ML17284A092</a>
03.09.05-3	8901	Reactor Pressure Vessel Internals	<a href="#">ML17284A092</a>
03.09.05-4	8901	Reactor Pressure Vessel Internals	<a href="#">ML17284A092</a>
03.09.05-5	8901	Reactor Pressure Vessel Internals	<a href="#">ML17284A092</a>
03.09.05-5	8901	Reactor Pressure Vessel Internals	<a href="#">ML19008A413</a>
03.09.05-6	8901	Reactor Pressure Vessel Internals	<a href="#">ML17284A092</a>
03.09.05-7	8901	Reactor Pressure Vessel Internals	<a href="#">ML17284A092</a>
03.09.05-7	8901	Reactor Pressure Vessel Internals	<a href="#">ML18228A842</a>
03.09.05-8	8901	Reactor Pressure Vessel Internals	<a href="#">ML18260A227</a>
03.09.05-8	8901	Reactor Pressure Vessel Internals	<a href="#">ML17284A092</a>
03.09.05-9	8901	Reactor Pressure Vessel Internals	<a href="#">ML17284A092</a>
03.09.06-1	8820	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	<a href="#">ML17213A540</a>
03.09.06-10	8957	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	<a href="#">ML17277B826</a>
03.09.06-11	8957	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	<a href="#">ML17277B826</a>
03.09.06-12	8954	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	<a href="#">ML17306A754</a>
03.09.06-13	8955	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	<a href="#">ML17278A999</a>
03.09.06-14	8955	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	<a href="#">ML17278A999</a>
03.09.06-15	8955	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	<a href="#">ML17278A999</a>
03.09.06-16	8955	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	<a href="#">ML17306A892</a>
03.09.06-16	8955	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	<a href="#">ML18050A053</a>
03.09.06-17	8956	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	<a href="#">ML17278B221</a>
03.09.06-18	8956	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	<a href="#">ML17278B221</a>
03.09.06-19	8956	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	<a href="#">ML17278B221</a>
03.09.06-2	8820	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	<a href="#">ML17213A540</a>
03.09.06-20	8956	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	<a href="#">ML17278B221</a>
03.09.06-21	8956	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	<a href="#">ML17278B221</a>
03.09.06-22	8956	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	<a href="#">ML17278B221</a>

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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
03.09.06-23	8956	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	<a href="#">ML17278B221</a>
03.09.06-24	8956	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	<a href="#">ML17278B221</a>
03.09.06-25	8953	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	<a href="#">ML17282A008</a>
03.09.06-26	8958	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	<a href="#">ML17284A913</a>
03.09.06-27	8959	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	<a href="#">ML17284A778</a>
03.09.06-28	9565	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	<a href="#">ML18260A299</a>
03.09.06-3	8820	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	<a href="#">ML17213A540</a>
03.09.06-4	8820	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	<a href="#">ML17213A540</a>
03.09.06-5	8952	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	<a href="#">ML17306A803</a>
03.09.06-6	8957	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	<a href="#">ML17277B826</a>
03.09.06-7	8957	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	<a href="#">ML17277B826</a>
03.09.06-8	8957	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	<a href="#">ML17277B826</a>
03.09.06-9	8957	Functional Design Qualification and Inservice Testing Programs for Pumps, Valves, and Dynamic Restraints	<a href="#">ML17277B826</a>
03.10-1	8890	Seismic and Dynamic Qualification of Mechanical and Electrical Equipment	<a href="#">ML17304A918</a>
03.11-1	8837	Environmental Qualification of Mechanical and Electrical Equipment	<a href="#">ML18138A383</a>
03.11-10	8837	Environmental Qualification of Mechanical and Electrical Equipment	<a href="#">ML17215A546</a>
03.11-11	8837	Environmental Qualification of Mechanical and Electrical Equipment	<a href="#">ML17215A546</a>
03.11-12	8883	Environmental Qualification of Mechanical and Electrical Equipment	<a href="#">ML17229B488</a>
03.11-13	8883	Environmental Qualification of Mechanical and Electrical Equipment	<a href="#">ML17229B488</a>
03.11-14	8883	Environmental Qualification of Mechanical and Electrical Equipment	<a href="#">ML18047A749</a>
03.11-15	8894	Environmental Qualification of Mechanical and Electrical Equipment	<a href="#">ML17262B222</a>
03.11-15	8894	Environmental Qualification of Mechanical and Electrical Equipment	<a href="#">ML19073A332</a>
03.11-15	8894	Environmental Qualification of Mechanical and Electrical Equipment	<a href="#">ML19073A332</a>
03.11-16	9015	Environmental Qualification of Mechanical and Electrical Equipment	<a href="#">ML17254B078</a>
03.11-17	9282	Environmental Qualification of Mechanical and Electrical Equipment	<a href="#">ML18361A905</a>
03.11-17	9282	Environmental Qualification of Mechanical and Electrical Equipment	<a href="#">ML19203A320</a>
03.11-17	9282	Environmental Qualification of Mechanical and Electrical Equipment	<a href="#">ML18067A570</a>
03.11-18	9347	Environmental Qualification of Mechanical and Electrical Equipment	<a href="#">ML18120A353</a>
03.11-19	9447	Environmental Qualification of Mechanical and Electrical Equipment	<a href="#">ML19140A459</a>
03.11-19	9447	Environmental Qualification of Mechanical and Electrical Equipment	<a href="#">ML19210D159</a>
03.11-19	9447	Environmental Qualification of Mechanical and Electrical Equipment	<a href="#">ML18320A253</a>
03.11-2	8837	Environmental Qualification of Mechanical and Electrical Equipment	<a href="#">ML17215A546</a>
03.11-2	8837	Environmental Qualification of Mechanical and Electrical Equipment	<a href="#">ML17293A170</a>
03.11-3	8837	Environmental Qualification of Mechanical and Electrical Equipment	<a href="#">ML18138A383</a>
03.11-4	8837	Environmental Qualification of Mechanical and Electrical Equipment	<a href="#">ML18138A383</a>
03.11-4	8837	Environmental Qualification of Mechanical and Electrical Equipment	<a href="#">ML19112A270</a>
03.11-5	8837	Environmental Qualification of Mechanical and Electrical Equipment	<a href="#">ML17215A546</a>
03.11-6	8837	Environmental Qualification of Mechanical and Electrical Equipment	<a href="#">ML17215A546</a>
03.11-6	8837	Environmental Qualification of Mechanical and Electrical Equipment	<a href="#">ML19203A309</a>
03.11-7	8837	Environmental Qualification of Mechanical and Electrical Equipment	<a href="#">ML17215A546</a>
03.11-8	8837	Environmental Qualification of Mechanical and Electrical Equipment	<a href="#">ML17215A546</a>
03.11-9	8837	Environmental Qualification of Mechanical and Electrical Equipment	<a href="#">ML17215A546</a>

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**Appendix E - Index of NRC's Requests for Additional Information and Responses for Design Certification Application\***

RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
03.12-1	8938	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	<a href="#">ML19203A341</a>
03.12-1	8938	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	<a href="#">ML18339A032</a>
03.12-1	8938	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	<a href="#">ML19024A421</a>
03.12-10	9137	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	<a href="#">ML18071A195</a>
03.12-10	9137	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	<a href="#">ML17362A558</a>
03.12-2	8938	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	<a href="#">ML17278A747</a>
03.12-2	8938	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	<a href="#">ML17355A172</a>
03.12-3	8938	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	<a href="#">ML17355A172</a>
03.12-3	8938	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	<a href="#">ML17278A747</a>
03.12-4	8938	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	<a href="#">ML17278A747</a>
03.12-5	9069	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	<a href="#">ML19025A290</a>
03.12-5	9069	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	<a href="#">ML18337A333</a>
03.12-5	9069	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	<a href="#">ML18135A240</a>
03.12-5	9069	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	<a href="#">ML18135A240</a>
03.12-6	9070	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	<a href="#">ML17284A838</a>
03.12-7	9073	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	<a href="#">ML18038B623</a>
03.12-8	9071	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	<a href="#">ML17282A007</a>
03.12-9	9072	ASME Code Class 1, 2, and 3 Piping Systems and Piping Components and TheirAssociated Supports	<a href="#">ML17278A746</a>
03.13-1	9183	Threaded Fasteners - ASME Code Class 1, 2, and 3	<a href="#">ML17339A997</a>
03.13-2	9183	Threaded Fasteners - ASME Code Class 1, 2, and 3	<a href="#">ML17339A997</a>
03.13-3	9183	Threaded Fasteners - ASME Code Class 1, 2, and 3	<a href="#">ML17339A997</a>
03.13-4	9183	Threaded Fasteners - ASME Code Class 1, 2, and 3	<a href="#">ML17339A997</a>
04.02-1	8778	Fuel System Design	<a href="#">ML17320A984</a>
04.02-1	8778	Fuel System Design	<a href="#">ML18158A590</a>
04.02-2	8851	Fuel System Design	<a href="#">ML17213A245</a>
04.02-3	8851	Fuel System Design	<a href="#">ML17213A245</a>
04.02-4	8851	Fuel System Design	<a href="#">ML17213A245</a>
04.02-5	8851	Fuel System Design	<a href="#">ML17213A245</a>
04.02-7	8769	Fuel System Design	<a href="#">ML17180A482</a>
04.02-8	9225	Fuel System Design	<a href="#">ML19200A194</a>
04.02-9	9406	Fuel System Design	<a href="#">ML18115A484</a>
04.03-1	8772	Nuclear Design	<a href="#">ML17194B384</a>
04.03-2	9449	Nuclear Design	<a href="#">ML18099A161</a>
04.04-1	8773	Thermal and Hydraulic Design	<a href="#">ML17146B355</a>
04.04-2	8773	Thermal and Hydraulic Design	<a href="#">ML17173A763</a>
04.04-2	8773	Thermal and Hydraulic Design	<a href="#">ML17214A896</a>
04.04-3	9462	Thermal and Hydraulic Design	<a href="#">ML18159A325</a>
04.04-4	9462	Thermal and Hydraulic Design	<a href="#">ML18159A325</a>

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**Appendix E - Index of NRC's Requests for Additional Information and Responses for Design  
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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
04.04-5	9643	Thermal and Hydraulic Design	<a href="#">ML19049A032</a>
04.04-5	9643	Thermal and Hydraulic Design	<a href="#">ML19115A375</a>
04.04-6	9645	Thermal and Hydraulic Design	<a href="#">ML19154A603</a>
04.05.01-1	9057	Control Rod Drive Structural Materials	<a href="#">ML17249A662</a>
04.05.02-1	8904	Reactor Internal and Core Support Structure Materials	<a href="#">ML17214A895</a>
04.05.02-2	8904	Reactor Internal and Core Support Structure Materials	<a href="#">ML17240A423</a>
04.05.02-3	8904	Reactor Internal and Core Support Structure Materials	<a href="#">ML17214A895</a>
04.06-1	9242	Functional Design of Control Rod Drive System	<a href="#">ML18101B407</a>
04.06-2	9242	Functional Design of Control Rod Drive System	<a href="#">ML18101B407</a>
05.02.01.01-1	8914	Compliance With the Codes and Standards Rule, 10 CFR 50.55a	<a href="#">ML17244A121</a>
05.02.01.01-2	8914	Compliance With the Codes and Standards Rule, 10 CFR 50.55a	<a href="#">ML17244A121</a>
05.02.01.01-3	8914	Compliance With the Codes and Standards Rule, 10 CFR 50.55a	<a href="#">ML17244A121</a>
05.02.01.01-4	8914	Compliance With the Codes and Standards Rule, 10 CFR 50.55a	<a href="#">ML17244A121</a>
05.02.01.01-5	8914	Compliance With the Codes and Standards Rule, 10 CFR 50.55a	<a href="#">ML17244A121</a>
05.02.01.01-6	8914	Compliance With the Codes and Standards Rule, 10 CFR 50.55a	<a href="#">ML17244A121</a>
05.02.01.01-7	9335	Compliance With the Codes and Standards Rule, 10 CFR 50.55a	<a href="#">ML18092B091</a>
05.02.01.01-7	9335	Compliance With the Codes and Standards Rule, 10 CFR 50.55a	<a href="#">ML18137A459</a>
05.02.01.02-1	8917	Applicable Code Cases	<a href="#">ML17285B452</a>
05.02.01.02-1	8917	Applicable Code Cases	<a href="#">ML17244A107</a>
05.02.01.02-1	8917	Applicable Code Cases	<a href="#">ML17285B452</a>
05.02.02-1	9223	Overpressure Protection	<a href="#">ML18018B381</a>
05.02.02-2	9557	Overpressure Protection	<a href="#">ML18201A400</a>
05.02.03-1	9193	Reactor Coolant Pressure Boundary Materials	<a href="#">ML17352B263</a>
05.02.03-10	9193	Reactor Coolant Pressure Boundary Materials	<a href="#">ML17352B263</a>
05.02.03-11	9193	Reactor Coolant Pressure Boundary Materials	<a href="#">ML17352B263</a>
05.02.03-12	9193	Reactor Coolant Pressure Boundary Materials	<a href="#">ML17352B263</a>
05.02.03-13	9193	Reactor Coolant Pressure Boundary Materials	<a href="#">ML17352B263</a>
05.02.03-14	9193	Reactor Coolant Pressure Boundary Materials	<a href="#">ML17352B263</a>
05.02.03-15	9193	Reactor Coolant Pressure Boundary Materials	<a href="#">ML17352B263</a>
05.02.03-16	9193	Reactor Coolant Pressure Boundary Materials	<a href="#">ML17352B263</a>
05.02.03-17	9233	Reactor Coolant Pressure Boundary Materials	<a href="#">ML18030B061</a>
05.02.03-18	9551	Reactor Coolant Pressure Boundary Materials	<a href="#">ML18270A405</a>
05.02.03-18	9551	Reactor Coolant Pressure Boundary Materials	<a href="#">ML18227A089</a>
05.02.03-18	9551	Reactor Coolant Pressure Boundary Materials	<a href="#">ML18227A089</a>
05.02.03-18	9551	Reactor Coolant Pressure Boundary Materials	<a href="#">ML18227A089</a>
05.02.03-19	9551	Reactor Coolant Pressure Boundary Materials	<a href="#">ML18227A089</a>
05.02.03-19	9551	Reactor Coolant Pressure Boundary Materials	<a href="#">ML18227A089</a>
05.02.03-19	9551	Reactor Coolant Pressure Boundary Materials	<a href="#">ML18227A089</a>
05.02.03-19	9551	Reactor Coolant Pressure Boundary Materials	<a href="#">ML18270A405</a>
05.02.03-2	9193	Reactor Coolant Pressure Boundary Materials	<a href="#">ML17352B263</a>
05.02.03-3	9193	Reactor Coolant Pressure Boundary Materials	<a href="#">ML17352B263</a>
05.02.03-4	9193	Reactor Coolant Pressure Boundary Materials	<a href="#">ML17352B263</a>
05.02.03-5	9193	Reactor Coolant Pressure Boundary Materials	<a href="#">ML17352B263</a>
05.02.03-6	9193	Reactor Coolant Pressure Boundary Materials	<a href="#">ML17352B263</a>
05.02.03-7	9193	Reactor Coolant Pressure Boundary Materials	<a href="#">ML17352B263</a>
05.02.03-8	9193	Reactor Coolant Pressure Boundary Materials	<a href="#">ML17352B263</a>
05.02.03-9	9193	Reactor Coolant Pressure Boundary Materials	<a href="#">ML17352B263</a>
05.02.04-1	9103	Reactor Coolant Pressure Boundary Inservice Inspection and Testing	<a href="#">ML17324B368</a>
05.02.04-2	9103	Reactor Coolant Pressure Boundary Inservice Inspection and Testing	<a href="#">ML17324B368</a>
05.02.04-3	9103	Reactor Coolant Pressure Boundary Inservice Inspection and Testing	<a href="#">ML17324B368</a>
05.02.04-4	9103	Reactor Coolant Pressure Boundary Inservice Inspection and Testing	<a href="#">ML17324B368</a>
05.02.04-5	9103	Reactor Coolant Pressure Boundary Inservice Inspection and Testing	<a href="#">ML17324B368</a>
05.02.04-6	9103	Reactor Coolant Pressure Boundary Inservice Inspection and Testing	<a href="#">ML17324B368</a>
05.02.05-1	8832	Reactor Coolant Pressure Boundary Leakage Detection	<a href="#">ML17205A648</a>
05.02.05-2	8841	Reactor Coolant Pressure Boundary Leakage Detection	<a href="#">ML17205A650</a>
05.02.05-3	8842	Reactor Coolant Pressure Boundary Leakage Detection	<a href="#">ML17207A914</a>

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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
05.02.05-4	8843	Reactor Coolant Pressure Boundary Leakage Detection	<a href="#">ML17207A906</a>
05.02.05-5	8915	Reactor Coolant Pressure Boundary Leakage Detection	<a href="#">ML17226A352</a>
05.02.05-6	9276	Reactor Coolant Pressure Boundary Leakage Detection	<a href="#">ML18022A473</a>
05.02.05-7	9201	Reactor Coolant Pressure Boundary Leakage Detection	<a href="#">ML18103A097</a>
05.02.05-7	9201	Reactor Coolant Pressure Boundary Leakage Detection	<a href="#">ML19064B412</a>
05.02.05-7	9201	Reactor Coolant Pressure Boundary Leakage Detection	<a href="#">ML18354B172</a>
05.02.05-8	9391	Reactor Coolant Pressure Boundary Leakage Detection	<a href="#">ML18121A452</a>
05.03.01-1	8984	Reactor Vessel Materials	<a href="#">ML17250A838</a>
05.03.01-1	8984	Reactor Vessel Materials	<a href="#">ML17250A838</a>
05.03.01-2	8984	Reactor Vessel Materials	<a href="#">ML18068A622</a>
05.03.01-3	9188	Reactor Vessel Materials	<a href="#">ML17346A519</a>
05.03.01-3	9188	Reactor Vessel Materials	<a href="#">ML17346A519</a>
05.03.01-4	9188	Reactor Vessel Materials	<a href="#">ML18080A176</a>
05.03.01-4	9188	Reactor Vessel Materials	<a href="#">ML18080A176</a>
05.03.01-5	9436	Reactor Vessel Materials	<a href="#">ML18135A127</a>
05.03.01-6	9436	Reactor Vessel Materials	<a href="#">ML18135A127</a>
05.03.01-7	9436	Reactor Vessel Materials	<a href="#">ML18135A127</a>
05.03.02-1	9118	Pressure-Temperature Limits, Upper-Shelf Energy, and Pressurized Thermal Shock	<a href="#">ML18096B881</a>
05.03.02-2	9118	Pressure-Temperature Limits, Upper-Shelf Energy, and Pressurized Thermal Shock	<a href="#">ML18096B881</a>
05.03.02-3	9118	Pressure-Temperature Limits, Upper-Shelf Energy, and Pressurized Thermal Shock	<a href="#">ML18096B881</a>
05.03.02-4	9118	Pressure-Temperature Limits, Upper-Shelf Energy, and Pressurized Thermal Shock	<a href="#">ML17219A750</a>
05.03.02-5	9118	Pressure-Temperature Limits, Upper-Shelf Energy, and Pressurized Thermal Shock	<a href="#">ML18096B881</a>
05.04.02.01-1	9273	Steam Generator Materials	<a href="#">ML18093B542</a>
05.04.02.01-10	9231	Steam Generator Materials	<a href="#">ML18043B174</a>
05.04.02.01-11	9231	Steam Generator Materials	<a href="#">ML18043B174</a>
05.04.02.01-12	9231	Steam Generator Materials	<a href="#">ML18043B174</a>
05.04.02.01-13	9231	Steam Generator Materials	<a href="#">ML18043B174</a>
05.04.02.01-14	9231	Steam Generator Materials	<a href="#">ML18043B174</a>
05.04.02.01-15	9564	Steam Generator Materials	<a href="#">ML18295A787</a>
05.04.02.01-15	9564	Steam Generator Materials	<a href="#">ML19007A091</a>
05.04.02.01-15	9564	Steam Generator Materials	<a href="#">ML19007A091</a>
05.04.02.01-16	9564	Steam Generator Materials	<a href="#">ML18295A787</a>
05.04.02.01-17	9564	Steam Generator Materials	<a href="#">ML18295A787</a>
05.04.02.01-18	9564	Steam Generator Materials	<a href="#">ML18295A787</a>
05.04.02.01-18	9564	Steam Generator Materials	<a href="#">ML19007A091</a>
05.04.02.01-18	9564	Steam Generator Materials	<a href="#">ML19007A091</a>
05.04.02.01-19	9564	Steam Generator Materials	<a href="#">ML18295A787</a>
05.04.02.01-2	9231	Steam Generator Materials	<a href="#">ML18043B174</a>
05.04.02.01-3	9231	Steam Generator Materials	<a href="#">ML18043B174</a>
05.04.02.01-4	9231	Steam Generator Materials	<a href="#">ML18043B174</a>
05.04.02.01-5	9231	Steam Generator Materials	<a href="#">ML18043B174</a>
05.04.02.01-6	9231	Steam Generator Materials	<a href="#">ML18043B174</a>
05.04.02.01-7	9231	Steam Generator Materials	<a href="#">ML18043B174</a>
05.04.02.01-8	9231	Steam Generator Materials	<a href="#">ML18043B174</a>
05.04.02.01-9	9231	Steam Generator Materials	<a href="#">ML18043B174</a>
05.04.02.02-1	9572	Steam Generator Program	<a href="#">ML18290B059</a>
05.04.07-1	8745	Residual Heat Removal (RHR) System	<a href="#">ML17179A864</a>
05.04.07-2	8745	Residual Heat Removal (RHR) System	<a href="#">ML17179A864</a>
05.04.07-3	8745	Residual Heat Removal (RHR) System	<a href="#">ML17179A864</a>
05.04.07-4	9082	Residual Heat Removal (RHR) System	<a href="#">ML18011B047</a>
05.04.07-5	9082	Residual Heat Removal (RHR) System	<a href="#">ML18011B047</a>

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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
05.04.07-6	9442	Residual Heat Removal (RHR) System	<a href="#">ML18137A407</a>
05.04.07-7	9570	Residual Heat Removal (RHR) System	<a href="#">ML18288A273</a>
05.04.07-7	9570	Residual Heat Removal (RHR) System	<a href="#">ML18320A276</a>
05.04.12-1	9020	Reactor Coolant System High Point Vents	<a href="#">ML17269A293</a>
06.01.01-1	9111	Engineered Safety Features Materials	<a href="#">ML17324B389</a>
06.01.01-1	9111	Engineered Safety Features Materials	<a href="#">ML18184A239</a>
06.01.01-2	9111	Engineered Safety Features Materials	<a href="#">ML17324B389</a>
06.01.01-3	9111	Engineered Safety Features Materials	<a href="#">ML17324B389</a>
06.01.01-4	9111	Engineered Safety Features Materials	<a href="#">ML17324B389</a>
06.01.01-5	9111	Engineered Safety Features Materials	<a href="#">ML17324B389</a>
06.01.01-6	9111	Engineered Safety Features Materials	<a href="#">ML17324B389</a>
06.01.01-7	9111	Engineered Safety Features Materials	<a href="#">ML17324B389</a>
06.01.01-8	9184	Engineered Safety Features Materials	<a href="#">ML17345B219</a>
06.01.01-8	9184	Engineered Safety Features Materials	<a href="#">ML17345B219</a>
06.01.01-8	9184	Engineered Safety Features Materials	<a href="#">ML18193B178</a>
06.01.01-9	9184	Engineered Safety Features Materials	<a href="#">ML18193B178</a>
06.01.01-9	9184	Engineered Safety Features Materials	<a href="#">ML17345B219</a>
06.01.01-9	9184	Engineered Safety Features Materials	<a href="#">ML17345B219</a>
06.02.01.01.A-1	8783	PWR Dry Containments, Including Subatmospheric Containments	<a href="#">ML17181A394</a>
06.02.01.01.A-1	8783	PWR Dry Containments, Including Subatmospheric Containments	<a href="#">ML18129A178</a>
06.02.01.01.A-10	9317	PWR Dry Containments, Including Subatmospheric Containments	<a href="#">ML18256A360</a>
06.02.01.01.A-11	9317	PWR Dry Containments, Including Subatmospheric Containments	<a href="#">ML18256A360</a>
06.02.01.01.A-12	9317	PWR Dry Containments, Including Subatmospheric Containments	<a href="#">ML18256A360</a>
06.02.01.01.A-13	9467	PWR Dry Containments, Including Subatmospheric Containments	<a href="#">ML18156A578</a>
06.02.01.01.A-14	9467	PWR Dry Containments, Including Subatmospheric Containments	<a href="#">ML18156A578</a>
06.02.01.01.A-15	9467	PWR Dry Containments, Including Subatmospheric Containments	<a href="#">ML18156A578</a>
06.02.01.01.A-16	9494	PWR Dry Containments, Including Subatmospheric Containments	<a href="#">ML19067A286</a>
06.02.01.01.A-17	9494	PWR Dry Containments, Including Subatmospheric Containments	<a href="#">ML19098B620</a>
06.02.01.01.A-17	9494	PWR Dry Containments, Including Subatmospheric Containments	<a href="#">ML19009A551</a>
06.02.01.01.A-18	9482	PWR Dry Containments, Including Subatmospheric Containments	<a href="#">ML19028A413</a>
06.02.01.01.A-18	9482	PWR Dry Containments, Including Subatmospheric Containments	<a href="#">ML18304A132</a>
06.02.01.01.A-18	9482	PWR Dry Containments, Including Subatmospheric Containments	<a href="#">ML18304A132</a>
06.02.01.01.A-18	9482	PWR Dry Containments, Including Subatmospheric Containments	<a href="#">ML19143A206</a>
06.02.01.01.A-18	9482	PWR Dry Containments, Including Subatmospheric Containments	<a href="#">ML19304B471</a>
06.02.01.01.A-19	9482	PWR Dry Containments, Including Subatmospheric Containments	<a href="#">ML18304A132</a>
06.02.01.01.A-19	9482	PWR Dry Containments, Including Subatmospheric Containments	<a href="#">ML18304A132</a>
06.02.01.01.A-2	9357	PWR Dry Containments, Including Subatmospheric Containments	<a href="#">ML18310A090</a>
06.02.01.01.A-20	9482	PWR Dry Containments, Including Subatmospheric Containments	<a href="#">ML18180A419</a>
06.02.01.01.A-21	9549	PWR Dry Containments, Including Subatmospheric Containments	<a href="#">ML18268A364</a>
06.02.01.01.A-21	9549	PWR Dry Containments, Including Subatmospheric Containments	<a href="#">ML18268A364</a>
06.02.01.01.A-3	9357	PWR Dry Containments, Including Subatmospheric Containments	<a href="#">ML18310A090</a>
06.02.01.01.A-4	9357	PWR Dry Containments, Including Subatmospheric Containments	<a href="#">ML18310A090</a>
06.02.01.01.A-5	9380	PWR Dry Containments, Including Subatmospheric Containments	<a href="#">ML18298A359</a>
06.02.01.01.A-5	9380	PWR Dry Containments, Including Subatmospheric Containments	<a href="#">ML19073A241</a>
06.02.01.01.A-6	9380	PWR Dry Containments, Including Subatmospheric Containments	<a href="#">ML18256A342</a>
06.02.01.01.A-6	9380	PWR Dry Containments, Including Subatmospheric Containments	<a href="#">ML19151A837</a>
06.02.01.01.A-7	9380	PWR Dry Containments, Including Subatmospheric Containments	<a href="#">ML18274A399</a>
06.02.01.01.A-8	9317	PWR Dry Containments, Including Subatmospheric Containments	<a href="#">ML18256A360</a>
06.02.01.01.A-9	9317	PWR Dry Containments, Including Subatmospheric Containments	<a href="#">ML18256A360</a>
06.02.01.03-1	9304	Mass and Energy Release Analysis for Postulated Loss-of-Coolant Accidents (LOCAs)	<a href="#">ML18300A001</a>
06.02.01-1	8793	Containment Functional Design	<a href="#">ML17209B011</a>
06.02.01-2	8793	Containment Functional Design	<a href="#">ML17209B011</a>
06.02.01-2	8793	Containment Functional Design	<a href="#">ML17265A825</a>
06.02.01-3	9210	Containment Functional Design	<a href="#">ML18029A846</a>
06.02.01-4	9210	Containment Functional Design	<a href="#">ML18080A177</a>

\*Some questions have supplemental or revised responses indicated by duplicate question numbers for the same RAI.

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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
06.02.01-5	9235	Containment Functional Design	<a href="#">ML18058B995</a>
06.02.01-6	9437	Containment Functional Design	<a href="#">ML18186A678</a>
06.02.01-7	9437	Containment Functional Design	<a href="#">ML18186A678</a>
06.02.01-8	9437	Containment Functional Design	<a href="#">ML18186A678</a>
06.02.01-9	9437	Containment Functional Design	<a href="#">ML18186A678</a>
06.02.02-1	8806	Containment Heat Removal Systems	<a href="#">ML17214A894</a>
06.02.02-10	9515	Containment Heat Removal Systems	<a href="#">ML18158A226</a>
06.02.02-2	8910	Containment Heat Removal Systems	<a href="#">ML17229B521</a>
06.02.02-3	9009	Containment Heat Removal Systems	<a href="#">ML17268A409</a>
06.02.02-4	9009	Containment Heat Removal Systems	<a href="#">ML17268A409</a>
06.02.02-5	9009	Containment Heat Removal Systems	<a href="#">ML17268A409</a>
06.02.02-6	9009	Containment Heat Removal Systems	<a href="#">ML17268A409</a>
06.02.02-7	9009	Containment Heat Removal Systems	<a href="#">ML17268A409</a>
06.02.02-8	9169	Containment Heat Removal Systems	<a href="#">ML17331A994</a>
06.02.02-9	9169	Containment Heat Removal Systems	<a href="#">ML17331A994</a>
06.02.04-1	8863	Containment Isolation System	<a href="#">ML17233A365</a>
06.02.04-2	8863	Containment Isolation System	<a href="#">ML17233A365</a>
06.02.04-3	8863	Containment Isolation System	<a href="#">ML17233A365</a>
06.02.04-4	8863	Containment Isolation System	<a href="#">ML17233A365</a>
06.02.04-4	8863	Containment Isolation System	<a href="#">ML18155A596</a>
06.02.04-4	8863	Containment Isolation System	<a href="#">ML17233A365</a>
06.02.04-4	8863	Containment Isolation System	<a href="#">ML18103A161</a>
06.02.04-5	8863	Containment Isolation System	<a href="#">ML18086B093</a>
06.02.04-5	8863	Containment Isolation System	<a href="#">ML18039A975</a>
06.02.04-5	8863	Containment Isolation System	<a href="#">ML17233A365</a>
06.02.04-5	8863	Containment Isolation System	<a href="#">ML18155A596</a>
06.02.04-5	8863	Containment Isolation System	<a href="#">ML17233A365</a>
06.02.04-6	8888	Containment Isolation System	<a href="#">ML17229B566</a>
06.02.04-7	9060	Containment Isolation System	<a href="#">ML17297B243</a>
06.02.04-7	9060	Containment Isolation System	<a href="#">ML18074A352</a>
06.02.04-8	9060	Containment Isolation System	<a href="#">ML17297B243</a>
06.02.04-9	9059	Containment Isolation System	<a href="#">ML17297B301</a>
06.02.04-9	9059	Containment Isolation System	<a href="#">ML18074A342</a>
06.02.05-1	8862	Combustible Gas Control in Containment	<a href="#">ML17226A371</a>
06.02.05-10	9215	Combustible Gas Control in Containment	<a href="#">ML18029A845</a>
06.02.05-2	8862	Combustible Gas Control in Containment	<a href="#">ML17226A371</a>
06.02.05-3	9047	Combustible Gas Control in Containment	<a href="#">ML17275A530</a>
06.02.05-4	9022	Combustible Gas Control in Containment	<a href="#">ML17291A613</a>
06.02.05-5	9022	Combustible Gas Control in Containment	<a href="#">ML17291A613</a>
06.02.05-6	9022	Combustible Gas Control in Containment	<a href="#">ML17291A613</a>
06.02.05-7	9191	Combustible Gas Control in Containment	<a href="#">ML17341B188</a>
06.02.05-8	9191	Combustible Gas Control in Containment	<a href="#">ML17341B188</a>
06.02.05-9	9191	Combustible Gas Control in Containment	<a href="#">ML17341B188</a>
06.02.06-1	9164	Containment Leakage Testing	<a href="#">ML17346B297</a>
06.02.06-10	9147	Containment Leakage Testing	<a href="#">ML17352B254</a>
06.02.06-11	9147	Containment Leakage Testing	<a href="#">ML17352B254</a>
06.02.06-12	9147	Containment Leakage Testing	<a href="#">ML17352B254</a>
06.02.06-13	9147	Containment Leakage Testing	<a href="#">ML17352B254</a>
06.02.06-14	9216	Containment Leakage Testing	<a href="#">ML18043B167</a>
06.02.06-14	9216	Containment Leakage Testing	<a href="#">ML18043B167</a>
06.02.06-14	9216	Containment Leakage Testing	<a href="#">ML18043B167</a>
06.02.06-14	9216	Containment Leakage Testing	<a href="#">ML18043B167</a>
06.02.06-14	9216	Containment Leakage Testing	<a href="#">ML18043B167</a>
06.02.06-14	9216	Containment Leakage Testing	<a href="#">ML18043B167</a>
06.02.06-14	9216	Containment Leakage Testing	<a href="#">ML18043B167</a>
06.02.06-15	9216	Containment Leakage Testing	<a href="#">ML18043B167</a>
06.02.06-15	9216	Containment Leakage Testing	<a href="#">ML18043B167</a>

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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
06.02.06-21	9216	Containment Leakage Testing	<a href="#">ML18043B167</a>
06.02.06-21	9216	Containment Leakage Testing	<a href="#">ML18043B167</a>
06.02.06-21	9216	Containment Leakage Testing	<a href="#">ML18043B167</a>
06.02.06-22	9474	Containment Leakage Testing	<a href="#">ML18267A403</a>
06.02.06-22	9474	Containment Leakage Testing	<a href="#">ML19045A655</a>
06.02.06-22	9474	Containment Leakage Testing	<a href="#">ML19087A328</a>
06.02.06-23	9474	Containment Leakage Testing	<a href="#">ML18267A403</a>
06.02.06-24	9474	Containment Leakage Testing	<a href="#">ML18267A403</a>
06.02.06-25	9474	Containment Leakage Testing	<a href="#">ML18267A403</a>
06.02.06-26	9474	Containment Leakage Testing	<a href="#">ML18267A403</a>
06.02.06-3	9164	Containment Leakage Testing	<a href="#">ML17346B297</a>
06.02.06-4	9147	Containment Leakage Testing	<a href="#">ML17352B254</a>
06.02.06-5	9147	Containment Leakage Testing	<a href="#">ML17352B254</a>
06.02.06-6	9147	Containment Leakage Testing	<a href="#">ML17352B254</a>
06.02.06-7	9147	Containment Leakage Testing	<a href="#">ML17352B254</a>
06.02.06-8	9147	Containment Leakage Testing	<a href="#">ML17352B254</a>
06.02.06-9	9147	Containment Leakage Testing	<a href="#">ML17352B254</a>
06.03-1	9469	Emergency Core Cooling System	<a href="#">ML18162A351</a>
06.03-2	9469	Emergency Core Cooling System	<a href="#">ML18162A351</a>
06.03-3	9469	Emergency Core Cooling System	<a href="#">ML18162A351</a>
06.03-3	9469	Emergency Core Cooling System	<a href="#">ML18162A351</a>
06.03-4	9469	Emergency Core Cooling System	<a href="#">ML18162A351</a>
06.03-5	9469	Emergency Core Cooling System	<a href="#">ML18162A351</a>
06.03-6	9469	Emergency Core Cooling System	<a href="#">ML18162A351</a>
06.03-6	9469	Emergency Core Cooling System	<a href="#">ML19010A282</a>
06.03-7	9469	Emergency Core Cooling System	<a href="#">ML19065A314</a>
06.03-7	9469	Emergency Core Cooling System	<a href="#">ML18162A351</a>
06.03-8	9719	Emergency Core Cooling System	<a href="#">ML19296D805</a>
06.04-1	9079	Control Room Habitability System	<a href="#">ML17291A672</a>
06.04-1	9079	Control Room Habitability System	<a href="#">ML17291A672</a>
06.04-2	8845	Control Room Habitability System	<a href="#">ML17304A666</a>
06.04-3	9321	Control Room Habitability System	<a href="#">ML18079B138</a>
06.04-3	9321	Control Room Habitability System	<a href="#">ML18079B138</a>
06.04-4	9534	Control Room Habitability System	<a href="#">ML18242A685</a>
06.04-4	9534	Control Room Habitability System	<a href="#">ML18242A685</a>
06.04-4	9534	Control Room Habitability System	<a href="#">ML18275A426</a>
06.04-4	9534	Control Room Habitability System	<a href="#">ML18275A426</a>
06.04-4	9534	Control Room Habitability System	<a href="#">ML19011A114</a>
06.04-5	9534	Control Room Habitability System	<a href="#">ML18298A112</a>
06.04-5	9534	Control Room Habitability System	<a href="#">ML18242A685</a>
06.06-1	9109	Inservice Inspection and Testing of Class 2 and 3 Components	<a href="#">ML17321B057</a>
06.06-1	9109	Inservice Inspection and Testing of Class 2 and 3 Components	<a href="#">ML18163A401</a>
06.06-2	9109	Inservice Inspection and Testing of Class 2 and 3 Components	<a href="#">ML17321B057</a>
06.06-3	9109	Inservice Inspection and Testing of Class 2 and 3 Components	<a href="#">ML17321B057</a>
06.06-4	9109	Inservice Inspection and Testing of Class 2 and 3 Components	<a href="#">ML17321B057</a>
06.06-5	9109	Inservice Inspection and Testing of Class 2 and 3 Components	<a href="#">ML17321B057</a>
06.06-6	9109	Inservice Inspection and Testing of Class 2 and 3 Components	<a href="#">ML17321B057</a>
06.06-7	9109	Inservice Inspection and Testing of Class 2 and 3 Components	<a href="#">ML17321B057</a>
07.0.DSRS-1	8993	Instrumentation and Controls - Introduction and Overview of Review Process	<a href="#">ML17270A423</a>
07.0.DSRS-2	8993	Instrumentation and Controls - Introduction and Overview of Review Process	<a href="#">ML17270A423</a>
07.0.DSRS-3	8993	Instrumentation and Controls - Introduction and Overview of Review Process	<a href="#">ML17270A423</a>
07.0.DSRS-4	8993	Instrumentation and Controls - Introduction and Overview of Review Process	<a href="#">ML17270A423</a>
07.0.DSRS-5	8993	Instrumentation and Controls - Introduction and Overview of Review Process	<a href="#">ML17270A423</a>
07.0.DSRS-6	8993	Instrumentation and Controls - Introduction and Overview of Review Process	<a href="#">ML17270A423</a>
07.0.DSRS-7	8995	Instrumentation and Controls - Introduction and Overview of Review Process	<a href="#">ML17264A527</a>
07.01.DSRS-1	8994	Fundamental Design Principles	<a href="#">ML17229B314</a>

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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
07.01.DSRS-2	8994	Fundamental Design Principles	<a href="#">ML17255A896</a>
07.01.DSRS-3	9027	Fundamental Design Principles	<a href="#">ML17275B311</a>
07.01.DSRS-4	9032	Fundamental Design Principles	<a href="#">ML17276B165</a>
07.01.DSRS-5	9032	Fundamental Design Principles	<a href="#">ML17276B165</a>
07.02.DSRS-1	9005	System Characteristics	<a href="#">ML17272A298</a>
07.02.DSRS-2	8996	System Characteristics	<a href="#">ML17270A200</a>
07.02.DSRS-3	9007	System Characteristics	<a href="#">ML17270A428</a>
07.02.DSRS-4	9008	System Characteristics	<a href="#">ML17279B165</a>
08.01-1	8788	Electric Power - Introduction	<a href="#">ML17310A296</a>
08.01-1	8788	Electric Power - Introduction	<a href="#">ML17200D160</a>
08.01-2	9308	Electric Power - Introduction	<a href="#">ML18086B177</a>
08.02-1	8768	Offsite Power System	<a href="#">ML17153A335</a>
08.02-10	8839	Offsite Power System	<a href="#">ML17188A464</a>
08.02-2	8768	Offsite Power System	<a href="#">ML17153A335</a>
08.02-3	8768	Offsite Power System	<a href="#">ML17153A335</a>
08.02-4	8823	Offsite Power System	<a href="#">ML17205A551</a>
08.02-5	8823	Offsite Power System	<a href="#">ML17205A551</a>
08.02-6	8823	Offsite Power System	<a href="#">ML17205A551</a>
08.02-7	8823	Offsite Power System	<a href="#">ML17205A551</a>
08.02-8	8839	Offsite Power System	<a href="#">ML17188A464</a>
08.02-9	8839	Offsite Power System	<a href="#">ML17188A464</a>
08.03.01-1	9006	AC Power Systems (Onsite)	<a href="#">ML17258A865</a>
08.03.01-2	9006	AC Power Systems (Onsite)	<a href="#">ML17258A865</a>
08.03.01-3	9006	AC Power Systems (Onsite)	<a href="#">ML17258A865</a>
08.03.01-4	9006	AC Power Systems (Onsite)	<a href="#">ML17258A865</a>
08.03.02-1	9041	DC Power Systems (Onsite)	<a href="#">ML17269A285</a>
08.03.02-2	9038	DC Power Systems (Onsite)	<a href="#">ML17291B312</a>
08.03.02-3	9038	DC Power Systems (Onsite)	<a href="#">ML17291B312</a>
08.03.02-4	9038	DC Power Systems (Onsite)	<a href="#">ML17291B312</a>
08.03.02-5	9038	DC Power Systems (Onsite)	<a href="#">ML17291B312</a>
08.03.02-6	9038	DC Power Systems (Onsite)	<a href="#">ML17291B312</a>
08.03.02-7	9038	DC Power Systems (Onsite)	<a href="#">ML17291B312</a>
08.04-1	8824	Station Blackout	<a href="#">ML17179A979</a>
08.04-2	9155	Station Blackout	<a href="#">ML17318A816</a>
09.01.01-1	8760	Criticality Safety of Fresh and Spent Fuel Storage and Handling	<a href="#">ML17178A001</a>
09.01.01-1	8760	Criticality Safety of Fresh and Spent Fuel Storage and Handling	<a href="#">ML17352A641</a>
09.01.01-10	8760	Criticality Safety of Fresh and Spent Fuel Storage and Handling	<a href="#">ML17178A001</a>
09.01.01-11	8760	Criticality Safety of Fresh and Spent Fuel Storage and Handling	<a href="#">ML17178A001</a>
09.01.01-11	8760	Criticality Safety of Fresh and Spent Fuel Storage and Handling	<a href="#">ML17352A641</a>
09.01.01-12	9157	Criticality Safety of Fresh and Spent Fuel Storage and Handling	<a href="#">ML18142C220</a>
09.01.01-13	9157	Criticality Safety of Fresh and Spent Fuel Storage and Handling	<a href="#">ML18142C220</a>
09.01.01-14	9157	Criticality Safety of Fresh and Spent Fuel Storage and Handling	<a href="#">ML18142C220</a>
09.01.01-15	9157	Criticality Safety of Fresh and Spent Fuel Storage and Handling	<a href="#">ML18142C220</a>
09.01.01-16	9157	Criticality Safety of Fresh and Spent Fuel Storage and Handling	<a href="#">ML18142C220</a>
09.01.01-17	9157	Criticality Safety of Fresh and Spent Fuel Storage and Handling	<a href="#">ML18142C220</a>
09.01.01-18	9157	Criticality Safety of Fresh and Spent Fuel Storage and Handling	<a href="#">ML18142C220</a>
09.01.01-19	9222	Criticality Safety of Fresh and Spent Fuel Storage and Handling	<a href="#">ML18022A915</a>
09.01.01-19	9222	Criticality Safety of Fresh and Spent Fuel Storage and Handling	<a href="#">ML18114A827</a>
09.01.01-2	8760	Criticality Safety of Fresh and Spent Fuel Storage and Handling	<a href="#">ML17352A641</a>
09.01.01-2	8760	Criticality Safety of Fresh and Spent Fuel Storage and Handling	<a href="#">ML17178A001</a>
09.01.01-20	9548	Criticality Safety of Fresh and Spent Fuel Storage and Handling	<a href="#">ML18250A288</a>
09.01.01-20	9548	Criticality Safety of Fresh and Spent Fuel Storage and Handling	<a href="#">ML19122A509</a>
09.01.01-3	8760	Criticality Safety of Fresh and Spent Fuel Storage and Handling	<a href="#">ML17178A001</a>
09.01.01-3	8760	Criticality Safety of Fresh and Spent Fuel Storage and Handling	<a href="#">ML17352A641</a>
09.01.01-4	8760	Criticality Safety of Fresh and Spent Fuel Storage and Handling	<a href="#">ML17352A641</a>
09.01.01-4	8760	Criticality Safety of Fresh and Spent Fuel Storage and Handling	<a href="#">ML17178A001</a>

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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
09.01.01-5	8760	Criticality Safety of Fresh and Spent Fuel Storage and Handling	<a href="#">ML17178A001</a>
09.01.01-6	8760	Criticality Safety of Fresh and Spent Fuel Storage and Handling	<a href="#">ML17178A001</a>
09.01.01-7	8760	Criticality Safety of Fresh and Spent Fuel Storage and Handling	<a href="#">ML17178A001</a>
09.01.01-7	8760	Criticality Safety of Fresh and Spent Fuel Storage and Handling	<a href="#">ML17352A641</a>
09.01.01-8	8760	Criticality Safety of Fresh and Spent Fuel Storage and Handling	<a href="#">ML17178A001</a>
09.01.01-9	8760	Criticality Safety of Fresh and Spent Fuel Storage and Handling	<a href="#">ML17178A001</a>
09.01.02-1	9010	New and Spent Fuel Storage	<a href="#">ML17284A915</a>
09.01.02-1	9010	New and Spent Fuel Storage	<a href="#">ML18015A009</a>
09.01.02-10	9014	New and Spent Fuel Storage	<a href="#">ML17314A029</a>
09.01.02-11	9014	New and Spent Fuel Storage	<a href="#">ML18029A346</a>
09.01.02-12	9014	New and Spent Fuel Storage	<a href="#">ML17314A029</a>
09.01.02-13	9014	New and Spent Fuel Storage	<a href="#">ML17314A029</a>
09.01.02-14	9025	New and Spent Fuel Storage	<a href="#">ML17291B313</a>
09.01.02-14	9025	New and Spent Fuel Storage	<a href="#">ML18009B050</a>
09.01.02-15	9025	New and Spent Fuel Storage	<a href="#">ML17314A032</a>
09.01.02-16	9025	New and Spent Fuel Storage	<a href="#">ML17291B313</a>
09.01.02-17	9026	New and Spent Fuel Storage	<a href="#">ML17338B181</a>
09.01.02-18	9011	New and Spent Fuel Storage	<a href="#">ML17333B177</a>
09.01.02-19	9011	New and Spent Fuel Storage	<a href="#">ML17333B177</a>
09.01.02-2	9010	New and Spent Fuel Storage	<a href="#">ML17284A915</a>
09.01.02-20	9011	New and Spent Fuel Storage	<a href="#">ML17333B177</a>
09.01.02-21	9011	New and Spent Fuel Storage	<a href="#">ML17333B177</a>
09.01.02-22	9011	New and Spent Fuel Storage	<a href="#">ML17333B177</a>
09.01.02-23	9011	New and Spent Fuel Storage	<a href="#">ML17333B177</a>
09.01.02-24	9011	New and Spent Fuel Storage	<a href="#">ML17333B177</a>
09.01.02-25	9011	New and Spent Fuel Storage	<a href="#">ML17333B177</a>
09.01.02-26	9011	New and Spent Fuel Storage	<a href="#">ML17333B177</a>
09.01.02-27	9011	New and Spent Fuel Storage	<a href="#">ML17333B177</a>
09.01.02-28	9062	New and Spent Fuel Storage	<a href="#">ML17296A956</a>
09.01.02-29	9013	New and Spent Fuel Storage	<a href="#">ML17332B020</a>
09.01.02-3	9014	New and Spent Fuel Storage	<a href="#">ML17314A029</a>
09.01.02-30	9013	New and Spent Fuel Storage	<a href="#">ML17332B020</a>
09.01.02-31	9013	New and Spent Fuel Storage	<a href="#">ML17332B020</a>
09.01.02-32	9013	New and Spent Fuel Storage	<a href="#">ML18031B326</a>
09.01.02-33	9013	New and Spent Fuel Storage	<a href="#">ML18031B326</a>
09.01.02-34	9013	New and Spent Fuel Storage	<a href="#">ML18031B326</a>
09.01.02-35	9013	New and Spent Fuel Storage	<a href="#">ML18031B326</a>
09.01.02-36	9328	New and Spent Fuel Storage	<a href="#">ML18127B722</a>
09.01.02-4	9014	New and Spent Fuel Storage	<a href="#">ML17314A029</a>
09.01.02-5	9014	New and Spent Fuel Storage	<a href="#">ML17314A029</a>
09.01.02-6	9014	New and Spent Fuel Storage	<a href="#">ML17314A029</a>
09.01.02-7	9014	New and Spent Fuel Storage	<a href="#">ML17314A029</a>
09.01.02-8	9014	New and Spent Fuel Storage	<a href="#">ML17314A029</a>
09.01.02-9	9014	New and Spent Fuel Storage	<a href="#">ML17314A029</a>
09.01.03-1	9063	Spent Fuel Pool Cooling and Cleanup System	<a href="#">ML18310A436</a>
09.01.03-1	9063	Spent Fuel Pool Cooling and Cleanup System	<a href="#">ML19179A102</a>
09.01.03-2	9063	Spent Fuel Pool Cooling and Cleanup System	<a href="#">ML17346A580</a>
09.01.03-3	9247	Spent Fuel Pool Cooling and Cleanup System	<a href="#">ML18043B173</a>
09.01.03-4	9247	Spent Fuel Pool Cooling and Cleanup System	<a href="#">ML18043B173</a>
09.01.03-5	9247	Spent Fuel Pool Cooling and Cleanup System	<a href="#">ML18043B173</a>
09.01.03-6	9247	Spent Fuel Pool Cooling and Cleanup System	<a href="#">ML18043B173</a>
09.01.04-1	8818	Light Load Handling System (Related to Refueling)	<a href="#">ML17262B248</a>
09.01.04-2	8818	Light Load Handling System (Related to Refueling)	<a href="#">ML17262B248</a>
09.01.04-3	8818	Light Load Handling System (Related to Refueling)	<a href="#">ML17262B248</a>
09.01.05-1	8833	Overhead Heavy Load Handling Systems	<a href="#">ML17277B835</a>
09.01.05-2	8833	Overhead Heavy Load Handling Systems	<a href="#">ML17277B835</a>

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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
09.01.05-3	8833	Overhead Heavy Load Handling Systems	<a href="#">ML17277B835</a>
09.01.05-4	8833	Overhead Heavy Load Handling Systems	<a href="#">ML17277B835</a>
09.01.05-5	8833	Overhead Heavy Load Handling Systems	<a href="#">ML17277B835</a>
09.01.05-6	8833	Overhead Heavy Load Handling Systems	<a href="#">ML17277B835</a>
09.02.02-1	8866	Reactor Auxiliary Cooling Water Systems	<a href="#">ML17226A370</a>
09.02.02-2	8866	Reactor Auxiliary Cooling Water Systems	<a href="#">ML17226A370</a>
09.02.02-3	8866	Reactor Auxiliary Cooling Water Systems	<a href="#">ML17226A370</a>
09.02.02-4	9101	Reactor Auxiliary Cooling Water Systems	<a href="#">ML17314A025</a>
09.02.02-4	9101	Reactor Auxiliary Cooling Water Systems	<a href="#">ML17346B303</a>
09.02.04-1	9074	Potable and Sanitary Water Systems	<a href="#">ML17304B478</a>
09.02.04-1	9074	Potable and Sanitary Water Systems	<a href="#">ML18190A434</a>
09.02.05-1	8880	Ultimate Heat Sink	<a href="#">ML17213A270</a>
09.02.05-2	8895	Ultimate Heat Sink	<a href="#">ML17235B118</a>
09.02.05-2	8895	Ultimate Heat Sink	<a href="#">ML17241A217</a>
09.02.06-1	8898	Condensate Storage Facilities	<a href="#">ML17241A151</a>
09.02.06-2	8898	Condensate Storage Facilities	<a href="#">ML17241A151</a>
09.02.06-3	8898	Condensate Storage Facilities	<a href="#">ML17241A151</a>
09.02.06-4	9067	Condensate Storage Facilities	<a href="#">ML17262A629</a>
09.02.06-5	9067	Condensate Storage Facilities	<a href="#">ML17262A629</a>
09.02.07-1	8918	Site Cooling Water System (NuScale SMR design)	<a href="#">ML17249A354</a>
09.02.07-2	8920	Site Cooling Water System (NuScale SMR design)	<a href="#">ML17268A278</a>
09.02.07-3	8919	Site Cooling Water System (NuScale SMR design)	<a href="#">ML17268A284</a>
09.02.07-4	9116	Site Cooling Water System (NuScale SMR design)	<a href="#">ML17317B555</a>
09.02.07-5	9116	Site Cooling Water System (NuScale SMR design)	<a href="#">ML17317B555</a>
09.02.07-6	9356	Site Cooling Water System (NuScale SMR design)	<a href="#">ML18128A179</a>
09.02.09-1	9077	Utility Water Systems (NuScale SMR design)	<a href="#">ML17291B329</a>
09.02.09-2	9077	Utility Water Systems (NuScale SMR design)	<a href="#">ML17291B329</a>
09.03.02-1	9044	Process and Post-Accident Sampling Systems	<a href="#">ML17304B483</a>
09.03.02-2	9044	Process and Post-Accident Sampling Systems	<a href="#">ML17304B483</a>
09.03.02-2	9044	Process and Post-Accident Sampling Systems	<a href="#">ML19212A689</a>
09.03.02-3	9044	Process and Post-Accident Sampling Systems	<a href="#">ML19212A689</a>
09.03.02-3	9044	Process and Post-Accident Sampling Systems	<a href="#">ML19259B810</a>
09.03.02-3	9044	Process and Post-Accident Sampling Systems	<a href="#">ML17304B483</a>
09.03.02-4	9044	Process and Post-Accident Sampling Systems	<a href="#">ML17304B483</a>
09.03.02-5	9044	Process and Post-Accident Sampling Systems	<a href="#">ML17304B483</a>
09.03.02-6	9044	Process and Post-Accident Sampling Systems	<a href="#">ML17304B483</a>
09.03.02-7	9044	Process and Post-Accident Sampling Systems	<a href="#">ML17304B483</a>
09.03.02-8	9044	Process and Post-Accident Sampling Systems	<a href="#">ML17304B483</a>
09.03.03-1	8907	Equipment and Floor Drainage System	<a href="#">ML17270A179</a>
09.03.03-1	8907	Equipment and Floor Drainage System	<a href="#">ML18074A245</a>
09.03.03-1	8907	Equipment and Floor Drainage System	<a href="#">ML18124A108</a>
09.03.03-2	8907	Equipment and Floor Drainage System	<a href="#">ML17270A179</a>
09.03.03-3	8907	Equipment and Floor Drainage System	<a href="#">ML17270A179</a>
09.03.03-3	8907	Equipment and Floor Drainage System	<a href="#">ML18074A245</a>
09.03.03-4	8907	Equipment and Floor Drainage System	<a href="#">ML18074A245</a>
09.03.03-4	8907	Equipment and Floor Drainage System	<a href="#">ML17270A179</a>
09.03.04-1	8742	Chemical and Volume Control System (PWR) (Including Boron Recovery System)	<a href="#">ML17144A449</a>
09.03.04-10	9194	Chemical and Volume Control System (PWR) (Including Boron Recovery System)	<a href="#">ML18036B235</a>
09.03.04-11	9194	Chemical and Volume Control System (PWR) (Including Boron Recovery System)	<a href="#">ML18036B235</a>
09.03.04-12	9194	Chemical and Volume Control System (PWR) (Including Boron Recovery System)	<a href="#">ML18036B235</a>
09.03.04-13	9194	Chemical and Volume Control System (PWR) (Including Boron Recovery System)	<a href="#">ML18036B235</a>
09.03.04-2	8742	Chemical and Volume Control System (PWR) (Including Boron Recovery System)	<a href="#">ML17144A449</a>
09.03.04-3	8742	Chemical and Volume Control System (PWR) (Including Boron Recovery System)	<a href="#">ML17144A449</a>
09.03.04-4	8742	Chemical and Volume Control System (PWR) (Including Boron Recovery System)	<a href="#">ML17144A449</a>
09.03.04-5	9189	Chemical and Volume Control System (PWR) (Including Boron Recovery System)	<a href="#">ML18043A162</a>
09.03.04-6	9189	Chemical and Volume Control System (PWR) (Including Boron Recovery System)	<a href="#">ML18043A162</a>

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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
09.03.04-7	9189	Chemical and Volume Control System (PWR) (Including Boron Recovery System)	<a href="#">ML18043A162</a>
09.03.04-8	9194	Chemical and Volume Control System (PWR) (Including Boron Recovery System)	<a href="#">ML18036B235</a>
09.03.04-9	9194	Chemical and Volume Control System (PWR) (Including Boron Recovery System)	<a href="#">ML18036B235</a>
09.03.06-1	8896	Containment Evacuation and Flooding Systems	<a href="#">ML17214A898</a>
09.03.06-2	8916	Containment Evacuation and Flooding Systems	<a href="#">ML17261B286</a>
09.03.06-2	8916	Containment Evacuation and Flooding Systems	<a href="#">ML17348B522</a>
09.03.06-3	8916	Containment Evacuation and Flooding Systems	<a href="#">ML17261B286</a>
09.03.06-4	8916	Containment Evacuation and Flooding Systems	<a href="#">ML17261B286</a>
09.04.01-1	8886	Control Room Area Ventilation System	<a href="#">ML17268A396</a>
09.04.02-1	8887	Spent Fuel Pool Area Ventilation System	<a href="#">ML17325B265</a>
09.04.02-1	8887	Spent Fuel Pool Area Ventilation System	<a href="#">ML18310A437</a>
09.05.01-1	8811	Fire Protection Program	<a href="#">ML17262B240</a>
09.05.01-2	9048	Fire Protection Program	<a href="#">ML17268A400</a>
09.05.01-3	9048	Fire Protection Program	<a href="#">ML17268A400</a>
09.05.01-4	9048	Fire Protection Program	<a href="#">ML17268A400</a>
09.05.01-5	9048	Fire Protection Program	<a href="#">ML17268A400</a>
09.05.01-6	8924	Fire Protection Program	<a href="#">ML17268A397</a>
09.05.01-7	9226	Fire Protection Program	<a href="#">ML18046B429</a>
09.05.01-8	9226	Fire Protection Program	<a href="#">ML18046B429</a>
09.05.02-1	9040	Communications Systems	<a href="#">ML17256B269</a>
09.05.03-1	8825	Lighting Systems	<a href="#">ML17263B241</a>
09.05.03-2	9311	Lighting Systems	<a href="#">ML18078B313</a>
09.05.03-2	9311	Lighting Systems	<a href="#">ML19015A398</a>
09.05.03-2	9311	Lighting Systems	<a href="#">ML18323A268</a>
09.05.04-1	9054	Emergency Diesel Engine Fuel Oil Storage and Transfer System	<a href="#">ML17296A954</a>
10.02.03-1	9058	Turbine Rotor Integrity	<a href="#">ML18176A394</a>
10.02.03-1	9058	Turbine Rotor Integrity	<a href="#">ML18176A394</a>
10.02.03-1	9058	Turbine Rotor Integrity	<a href="#">ML17355A168</a>
10.02.03-2	9058	Turbine Rotor Integrity	<a href="#">ML17355A168</a>
10.02.03-2	9058	Turbine Rotor Integrity	<a href="#">ML17355A168</a>
10.02.03-2	9058	Turbine Rotor Integrity	<a href="#">ML18176A394</a>
10.02-1	8853	Turbine Generator	<a href="#">ML17220A368</a>
10.02-2	8853	Turbine Generator	<a href="#">ML17220A368</a>
10.02-3	9329	Turbine Generator	<a href="#">ML18101B401</a>
10.03.06-1	9066	Steam and Feedwater System Materials	<a href="#">ML17326B393</a>
10.03.06-2	9066	Steam and Feedwater System Materials	<a href="#">ML17326B393</a>
10.03.06-3	9066	Steam and Feedwater System Materials	<a href="#">ML17326B393</a>
10.03.06-4	9066	Steam and Feedwater System Materials	<a href="#">ML17326B393</a>
10.03.06-5	9404	Steam and Feedwater System Materials	<a href="#">ML18106A139</a>
10.03.06-6	9404	Steam and Feedwater System Materials	<a href="#">ML18106A139</a>
10.03.06-6	9404	Steam and Feedwater System Materials	<a href="#">ML18106A139</a>
10.03.06-7	9404	Steam and Feedwater System Materials	<a href="#">ML18106A139</a>
10.03.06-7	9404	Steam and Feedwater System Materials	<a href="#">ML18106A139</a>
10.03-1	9075	Main Steam Supply System	<a href="#">ML17326B443</a>
10.03-2	9075	Main Steam Supply System	<a href="#">ML17326B443</a>
10.03-3	9075	Main Steam Supply System	<a href="#">ML17326B443</a>
10.03-4	9075	Main Steam Supply System	<a href="#">ML17354A263</a>
10.03-5	9075	Main Steam Supply System	<a href="#">ML17326B443</a>
10.04.01-1	8906	Main Condensers	<a href="#">ML17261B309</a>
10.04.01-2	8906	Main Condensers	<a href="#">ML17261B309</a>
10.04.01-3	8906	Main Condensers	<a href="#">ML17261B309</a>
10.04.01-4	8906	Main Condensers	<a href="#">ML17261B309</a>
10.04.01-5	8906	Main Condensers	<a href="#">ML17261B309</a>
10.04.01-5	8906	Main Condensers	<a href="#">ML17261B309</a>
10.04.05-1	8878	Circulating Water System	<a href="#">ML17262B208</a>
10.04.05-2	8878	Circulating Water System	<a href="#">ML17262B208</a>

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10.04.05-3	8878	Circulating Water System	<a href="#">ML17262B208</a>
10.04.06-1	9117	Condensate Cleanup System	<a href="#">ML17349A838</a>
10.04.06-2	9117	Condensate Cleanup System	<a href="#">ML17349A838</a>
10.04.06-3	9117	Condensate Cleanup System	<a href="#">ML17349A838</a>
10.04.06-4	9117	Condensate Cleanup System	<a href="#">ML17349A838</a>
10.04.06-5	9117	Condensate Cleanup System	<a href="#">ML17349A838</a>
10.04.06-6	9117	Condensate Cleanup System	<a href="#">ML17349A838</a>
10.04.06-7	9382	Condensate Cleanup System	<a href="#">ML18134A350</a>
10.04.07-1	9122	Condensate and Feedwater System	<a href="#">ML17349B004</a>
10.04.07-2	9122	Condensate and Feedwater System	<a href="#">ML17349B004</a>
10.04.07-3	9122	Condensate and Feedwater System	<a href="#">ML17349B004</a>
10.04.10-1	8905	Auxiliary Steam System	<a href="#">ML17261B280</a>
10.04.10-2	8905	Auxiliary Steam System	<a href="#">ML17261B280</a>
11.01-1	9161	Source Terms	<a href="#">ML19084A313</a>
11.01-1	9161	Source Terms	<a href="#">ML18323A269</a>
11.01-1	9161	Source Terms	<a href="#">ML18242A702</a>
11.01-2	9253	Source Terms	<a href="#">ML18233A515</a>
11.01-2	9253	Source Terms	<a href="#">ML18262A252</a>
11.01-2	9253	Source Terms	<a href="#">ML19084A314</a>
11.02-1	8751	Liquid Waste Management System	<a href="#">ML17244A106</a>
11.02-2	9239	Liquid Waste Management System	<a href="#">ML18229A159</a>
11.03-1	8753	Gaseous Waste Management System	<a href="#">ML17180A902</a>
11.03-2	8755	Gaseous Waste Management System	<a href="#">ML17290A557</a>
11.04-1	9251	Solid Waste Management System	<a href="#">ML18040A648</a>
11.05-1	9236	Process and Effluent Radiological Monitoring Instrumentation and Sampling Systems	<a href="#">ML18037A732</a>
11.05-2	9238	Process and Effluent Radiological Monitoring Instrumentation and Sampling Systems	<a href="#">ML18141A844</a>
11.05-3	9252	Process and Effluent Radiological Monitoring Instrumentation and Sampling Systems	<a href="#">ML18151B062</a>
12.02-1	8759	Radiation Sources	<a href="#">ML17170A366</a>
12.02-1	8759	Radiation Sources	<a href="#">ML18080A162</a>
12.02-10	9256	Radiation Sources	<a href="#">ML18225A249</a>
12.02-11	9268	Radiation Sources	<a href="#">ML18114A371</a>
12.02-11	9268	Radiation Sources	<a href="#">ML19203A315</a>
12.02-11	9268	Radiation Sources	<a href="#">ML19168A244</a>
12.02-12	9266	Radiation Sources	<a href="#">ML18225A286</a>
12.02-12	9266	Radiation Sources	<a href="#">ML18058A901</a>
12.02-13	9266	Radiation Sources	<a href="#">ML18058A901</a>
12.02-13	9266	Radiation Sources	<a href="#">ML18058A901</a>
12.02-14	9257	Radiation Sources	<a href="#">ML18220B407</a>
12.02-15	9269	Radiation Sources	<a href="#">ML18234A508</a>
12.02-15	9269	Radiation Sources	<a href="#">ML18234A508</a>
12.02-15	9269	Radiation Sources	<a href="#">ML18234A508</a>
12.02-16	9269	Radiation Sources	<a href="#">ML18234A508</a>
12.02-16	9269	Radiation Sources	<a href="#">ML18234A508</a>
12.02-17	9269	Radiation Sources	<a href="#">ML18234A508</a>
12.02-17	9269	Radiation Sources	<a href="#">ML18324A508</a>
12.02-18	9269	Radiation Sources	<a href="#">ML18234A508</a>
12.02-18	9269	Radiation Sources	<a href="#">ML18234A508</a>
12.02-19	9270	Radiation Sources	<a href="#">ML18155A622</a>
12.02-2	8860	Radiation Sources	<a href="#">ML17191B211</a>
12.02-20	9270	Radiation Sources	<a href="#">ML18155A622</a>
12.02-20	9270	Radiation Sources	<a href="#">ML18248A110</a>
12.02-20	9270	Radiation Sources	<a href="#">ML18323A288</a>
12.02-21	9271	Radiation Sources	<a href="#">ML18248A123</a>

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12.02-21	9271	Radiation Sources	<a href="#">ML18046A257</a>
12.02-22	9271	Radiation Sources	<a href="#">ML18046A257</a>
12.02-22	9271	Radiation Sources	<a href="#">ML18248A123</a>
12.02-23	9283	Radiation Sources	<a href="#">ML18064A121</a>
12.02-24	9291	Radiation Sources	<a href="#">ML18332A397</a>
12.02-24	9291	Radiation Sources	<a href="#">ML18058A720</a>
12.02-25	9299	Radiation Sources	<a href="#">ML18059B093</a>
12.02-26	9259	Radiation Sources	<a href="#">ML18045A792</a>
12.02-27	9260	Radiation Sources	<a href="#">ML18050A029</a>
12.02-28	9260	Radiation Sources	<a href="#">ML18050A029</a>
12.02-29	9258	Radiation Sources	<a href="#">ML18225A285</a>
12.02-3	9261	Radiation Sources	<a href="#">ML18114A370</a>
12.02-30	9258	Radiation Sources	<a href="#">ML18225A285</a>
12.02-31	9255	Radiation Sources	<a href="#">ML18129A415</a>
12.02-32	9621	Radiation Sources	<a href="#">ML18351A203</a>
12.02-33	9613	Radiation Sources	<a href="#">ML18351A390</a>
12.02-34	9607	Radiation Sources	<a href="#">ML19129A492</a>
12.02-4	9264	Radiation Sources	<a href="#">ML18236A618</a>
12.02-5	9265	Radiation Sources	<a href="#">ML18192C178</a>
12.02-6	9263	Radiation Sources	<a href="#">ML18262A266</a>
12.02-6	9263	Radiation Sources	<a href="#">ML18022A396</a>
12.02-7	9267	Radiation Sources	<a href="#">ML18248A194</a>
12.02-7	9267	Radiation Sources	<a href="#">ML18032A763</a>
12.02-8	9267	Radiation Sources	<a href="#">ML18032A763</a>
12.02-8	9267	Radiation Sources	<a href="#">ML18263A310</a>
12.02-9	9256	Radiation Sources	<a href="#">ML18225A249</a>
12.03-1	8775	12.04 - Radiation Protection Design Features	<a href="#">ML19107A468</a>
12.03-1	8775	12.04 - Radiation Protection Design Features	<a href="#">ML17177A701</a>
12.03-10	9289	12.04 - Radiation Protection Design Features	<a href="#">ML18046A106</a>
12.03-11	9286	12.04 - Radiation Protection Design Features	<a href="#">ML18225A248</a>
12.03-11	9286	12.04 - Radiation Protection Design Features	<a href="#">ML18053A227</a>
12.03-12	9286	12.04 - Radiation Protection Design Features	<a href="#">ML18053A227</a>
12.03-13	9275	12.04 - Radiation Protection Design Features	<a href="#">ML18075A285</a>
12.03-14	9302	12.04 - Radiation Protection Design Features	<a href="#">ML18239A417</a>
12.03-15	9302	12.04 - Radiation Protection Design Features	<a href="#">ML18239A417</a>
12.03-16	9293	12.04 - Radiation Protection Design Features	<a href="#">ML18080A113</a>
12.03-17	9298	12.04 - Radiation Protection Design Features	<a href="#">ML18234A445</a>
12.03-17	9298	12.04 - Radiation Protection Design Features	<a href="#">ML18346A693</a>
12.03-18	9298	12.04 - Radiation Protection Design Features	<a href="#">ML18234A445</a>
12.03-19	9298	12.04 - Radiation Protection Design Features	<a href="#">ML18234A445</a>
12.03-2	8787	12.04 - Radiation Protection Design Features	<a href="#">ML17213B400</a>
12.03-20	9298	12.04 - Radiation Protection Design Features	<a href="#">ML18234A445</a>
12.03-21	9290	12.04 - Radiation Protection Design Features	<a href="#">ML18047A189</a>
12.03-22	9290	12.04 - Radiation Protection Design Features	<a href="#">ML18047A189</a>
12.03-23	9294	12.04 - Radiation Protection Design Features	<a href="#">ML18228A861</a>
12.03-23	9294	12.04 - Radiation Protection Design Features	<a href="#">ML18080A127</a>
12.03-24	9294	12.04 - Radiation Protection Design Features	<a href="#">ML18080A127</a>
12.03-25	9294	12.04 - Radiation Protection Design Features	<a href="#">ML18080A127</a>
12.03-25	9294	12.04 - Radiation Protection Design Features	<a href="#">ML18228A861</a>
12.03-26	9294	12.04 - Radiation Protection Design Features	<a href="#">ML18080A127</a>
12.03-26	9294	12.04 - Radiation Protection Design Features	<a href="#">ML19059A477</a>
12.03-27	9294	12.04 - Radiation Protection Design Features	<a href="#">ML18080A127</a>
12.03-27	9294	12.04 - Radiation Protection Design Features	<a href="#">ML18228A861</a>
12.03-28	9300	12.04 - Radiation Protection Design Features	<a href="#">ML18066A112</a>
12.03-29	9284	12.04 - Radiation Protection Design Features	<a href="#">ML18269A363</a>
12.03-29	9284	12.04 - Radiation Protection Design Features	<a href="#">ML18047A750</a>

\*Some questions have supplemental or revised responses indicated by duplicate question numbers for the same RAI.



**Appendix E - Index of NRC's Requests for Additional Information and Responses for Design Certification Application\***

RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
12.03-3	8787	12.04 - Radiation Protection Design Features	<a href="#">ML17213B400</a>
12.03-3	8787	12.04 - Radiation Protection Design Features	<a href="#">ML17213B400</a>
12.03-30	9284	12.04 - Radiation Protection Design Features	<a href="#">ML18047A750</a>
12.03-31	9278	12.04 - Radiation Protection Design Features	<a href="#">ML18136A869</a>
12.03-31	9278	12.04 - Radiation Protection Design Features	<a href="#">ML19107A472</a>
12.03-32	9278	12.04 - Radiation Protection Design Features	<a href="#">ML19107A472</a>
12.03-32	9278	12.04 - Radiation Protection Design Features	<a href="#">ML18136A869</a>
12.03-33	9278	12.04 - Radiation Protection Design Features	<a href="#">ML18136A869</a>
12.03-34	9278	12.04 - Radiation Protection Design Features	<a href="#">ML18136A869</a>
12.03-34	9278	12.04 - Radiation Protection Design Features	<a href="#">ML19107A472</a>
12.03-35	9278	12.04 - Radiation Protection Design Features	<a href="#">ML19107A472</a>
12.03-35	9278	12.04 - Radiation Protection Design Features	<a href="#">ML18136A869</a>
12.03-36	9278	12.04 - Radiation Protection Design Features	<a href="#">ML18136A869</a>
12.03-36	9278	12.04 - Radiation Protection Design Features	<a href="#">ML19107A472</a>
12.03-37	9278	12.04 - Radiation Protection Design Features	<a href="#">ML19107A472</a>
12.03-37	9278	12.04 - Radiation Protection Design Features	<a href="#">ML18136A869</a>
12.03-38	9278	12.04 - Radiation Protection Design Features	<a href="#">ML18136A869</a>
12.03-38	9278	12.04 - Radiation Protection Design Features	<a href="#">ML19107A472</a>
12.03-39	9278	12.04 - Radiation Protection Design Features	<a href="#">ML19107A472</a>
12.03-39	9278	12.04 - Radiation Protection Design Features	<a href="#">ML18136A869</a>
12.03-4	9280	12.04 - Radiation Protection Design Features	<a href="#">ML18233A230</a>
12.03-40	9278	12.04 - Radiation Protection Design Features	<a href="#">ML18136A869</a>
12.03-40	9278	12.04 - Radiation Protection Design Features	<a href="#">ML19107A472</a>
12.03-41	9285	12.04 - Radiation Protection Design Features	<a href="#">ML18068A633</a>
12.03-41	9285	12.04 - Radiation Protection Design Features	<a href="#">ML18155A540</a>
12.03-42	9285	12.04 - Radiation Protection Design Features	<a href="#">ML18068A633</a>
12.03-43	9292	12.04 - Radiation Protection Design Features	<a href="#">ML18099A365</a>
12.03-43	9292	12.04 - Radiation Protection Design Features	<a href="#">ML18319A292</a>
12.03-43	9292	12.04 - Radiation Protection Design Features	<a href="#">ML19119A348</a>
12.03-44	9292	12.04 - Radiation Protection Design Features	<a href="#">ML18319A292</a>
12.03-44	9292	12.04 - Radiation Protection Design Features	<a href="#">ML18099A365</a>
12.03-45	9292	12.04 - Radiation Protection Design Features	<a href="#">ML18099A365</a>
12.03-45	9292	12.04 - Radiation Protection Design Features	<a href="#">ML18319A292</a>
12.03-46	9292	12.04 - Radiation Protection Design Features	<a href="#">ML18319A292</a>
12.03-46	9292	12.04 - Radiation Protection Design Features	<a href="#">ML18099A365</a>
12.03-47	9292	12.04 - Radiation Protection Design Features	<a href="#">ML18099A365</a>
12.03-47	9292	12.04 - Radiation Protection Design Features	<a href="#">ML18319A292</a>
12.03-48	9277	12.04 - Radiation Protection Design Features	<a href="#">ML18143B390</a>
12.03-49	9277	12.04 - Radiation Protection Design Features	<a href="#">ML18143B390</a>
12.03-5	9280	12.04 - Radiation Protection Design Features	<a href="#">ML18233A230</a>
12.03-50	9277	12.04 - Radiation Protection Design Features	<a href="#">ML18143B390</a>
12.03-51	9277	12.04 - Radiation Protection Design Features	<a href="#">ML18143B390</a>
12.03-52	9303	12.04 - Radiation Protection Design Features	<a href="#">ML18149A643</a>
12.03-53	9303	12.04 - Radiation Protection Design Features	<a href="#">ML18149A643</a>
12.03-54	9303	12.04 - Radiation Protection Design Features	<a href="#">ML18149A643</a>
12.03-55	9295	12.04 - Radiation Protection Design Features	<a href="#">ML18235A648</a>
12.03-55	9295	12.04 - Radiation Protection Design Features	<a href="#">ML18128A390</a>
12.03-56	9281	12.04 - Radiation Protection Design Features	<a href="#">ML18235A654</a>
12.03-57	9279	12.04 - Radiation Protection Design Features	<a href="#">ML18233A516</a>
12.03-58	9279	12.04 - Radiation Protection Design Features	<a href="#">ML18156A544</a>
12.03-59	9297	12.04 - Radiation Protection Design Features	<a href="#">ML18233A472</a>
12.03-6	9280	12.04 - Radiation Protection Design Features	<a href="#">ML18233A230</a>
12.03-60	9296	12.04 - Radiation Protection Design Features	<a href="#">ML18162A353</a>
12.03-61	8859	12.04 - Radiation Protection Design Features	<a href="#">ML18232A561</a>
12.03-62	9657	12.04 - Radiation Protection Design Features	<a href="#">ML19106A454</a>
12.03-63	9656	12.04 - Radiation Protection Design Features	<a href="#">ML19137A287</a>

\*Some questions have supplemental or revised responses indicated by duplicate question numbers for the same RAI.

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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
12.03-64	9682	12.04 - Radiation Protection Design Features	<a href="#">ML19207A534</a>
12.03-65	9682	12.04 - Radiation Protection Design Features	<a href="#">ML19207A534</a>
12.03-66	9682	12.04 - Radiation Protection Design Features	<a href="#">ML19238A366</a>
12.03-67	9682	12.04 - Radiation Protection Design Features	<a href="#">ML19212A762</a>
12.03-7	9245	12.04 - Radiation Protection Design Features	<a href="#">ML18067A788</a>
12.03-7	9245	12.04 - Radiation Protection Design Features	<a href="#">ML18165A463</a>
12.03-8	9245	12.04 - Radiation Protection Design Features	<a href="#">ML18165A463</a>
12.03-8	9245	12.04 - Radiation Protection Design Features	<a href="#">ML18067A788</a>
12.03-9	9288	12.04 - Radiation Protection Design Features	<a href="#">ML18071A385</a>
13.01.01-1	8828	Management and Technical Support Organization	<a href="#">ML17166A309</a>
13.01.01-1	8828	Management and Technical Support Organization	<a href="#">ML17282A016</a>
13.02.02-1	8829	Non-Licensed Plant Staff Training	<a href="#">ML17166A294</a>
13.03-1	8925	Emergency Planning	<a href="#">ML17264B172</a>
13.03-2	8925	Emergency Planning	<a href="#">ML17264B172</a>
13.03-3	8925	Emergency Planning	<a href="#">ML17264B172</a>
13.03-4	8925	Emergency Planning	<a href="#">ML17264B172</a>
13.05.02.01-1	8738	Operating and Emergency Operating Procedures	<a href="#">ML17181A433</a>
13.05.02.01-1	8738	Operating and Emergency Operating Procedures	<a href="#">ML17334B821</a>
13.05.02.01-10	9430	Operating and Emergency Operating Procedures	<a href="#">ML18162A358</a>
13.05.02.01-11	9430	Operating and Emergency Operating Procedures	<a href="#">ML18162A358</a>
13.05.02.01-12	9430	Operating and Emergency Operating Procedures	<a href="#">ML18162A358</a>
13.05.02.01-13	9430	Operating and Emergency Operating Procedures	<a href="#">ML18162A358</a>
13.05.02.01-14	9430	Operating and Emergency Operating Procedures	<a href="#">ML18162A358</a>
13.05.02.01-15	9430	Operating and Emergency Operating Procedures	<a href="#">ML18162A358</a>
13.05.02.01-16	9430	Operating and Emergency Operating Procedures	<a href="#">ML18162A358</a>
13.05.02.01-17	9427	Operating and Emergency Operating Procedures	<a href="#">ML18176A169</a>
13.05.02.01-18	9427	Operating and Emergency Operating Procedures	<a href="#">ML18176A169</a>
13.05.02.01-19	9427	Operating and Emergency Operating Procedures	<a href="#">ML18176A169</a>
13.05.02.01-2	8827	Operating and Emergency Operating Procedures	<a href="#">ML17167A332</a>
13.05.02.01-2	8827	Operating and Emergency Operating Procedures	<a href="#">ML17282A017</a>
13.05.02.01-20	9434	Operating and Emergency Operating Procedures	<a href="#">ML18176A272</a>
13.05.02.01-21	9435	Operating and Emergency Operating Procedures	<a href="#">ML18176A255</a>
13.05.02.01-3	8827	Operating and Emergency Operating Procedures	<a href="#">ML17282A017</a>
13.05.02.01-3	8827	Operating and Emergency Operating Procedures	<a href="#">ML17167A332</a>
13.05.02.01-4	8827	Operating and Emergency Operating Procedures	<a href="#">ML17167A332</a>
13.05.02.01-4	8827	Operating and Emergency Operating Procedures	<a href="#">ML17282A017</a>
13.05.02.01-5	9433	Operating and Emergency Operating Procedures	<a href="#">ML18162A350</a>
13.05.02.01-6	9432	Operating and Emergency Operating Procedures	<a href="#">ML18162A347</a>
13.05.02.01-7	9430	Operating and Emergency Operating Procedures	<a href="#">ML18162A358</a>
13.05.02.01-8	9430	Operating and Emergency Operating Procedures	<a href="#">ML18162A358</a>
13.05.02.01-9	9430	Operating and Emergency Operating Procedures	<a href="#">ML18162A358</a>
13.06.02-1	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-1	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-1	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-10	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-10	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-10	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-10	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-10	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-11	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-11	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-11	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-11	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-12	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-12	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-12	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-12	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-13	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-13	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-13	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>

\*Some questions have supplemental or revised responses indicated by duplicate question numbers for the same RAI.

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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
13.06.02-14	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-14	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-14	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-15	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-15	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-15	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-16	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-16	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-16	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-17	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-17	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-17	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-18	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-18	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-18	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-2	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-2	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-2	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-3	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-3	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-3	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-4	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-4	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-4	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-5	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-5	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-5	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-6	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-6	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-6	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-7	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-7	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-7	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-8	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-8	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-8	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-9	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-9	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
13.06.02-9	8998	Physical Security - Design Certification	<a href="#">ML17345A513</a>
14.02-1	8740	Initial Plant Test Program - Design Certification and New License Applicants	<a href="#">ML17229B312</a>
14.02-2	8978	Initial Plant Test Program - Design Certification and New License Applicants	<a href="#">ML17306B390</a>
14.02-3	8978	Initial Plant Test Program - Design Certification and New License Applicants	<a href="#">ML17306B390</a>
14.02-4	9159	Initial Plant Test Program - Design Certification and New License Applicants	<a href="#">ML17333A709</a>
14.02-5	9202	Initial Plant Test Program - Design Certification and New License Applicants	<a href="#">ML17345A947</a>
14.02-6	9119	Initial Plant Test Program - Design Certification and New License Applicants	<a href="#">ML18029A291</a>
14.02-7	9336	Initial Plant Test Program - Design Certification and New License Applicants	<a href="#">ML18103A200</a>
14.03.02-1	9002	Structural and Systems Engineering - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML17355A676</a>
14.03.02-2	9004	Structural and Systems Engineering - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML17320B117</a>
14.03.02-2	9004	Structural and Systems Engineering - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML18295A806</a>
14.03.02-3	9563	Structural and Systems Engineering - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML18302A407</a>
14.03.02-4	9600	Structural and Systems Engineering - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML18347A619</a>

\*Some questions have supplemental or revised responses indicated by duplicate question numbers for the same RAI.

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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
14.03.03-1	9087	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML17306A530</a>
14.03.03-10	9364	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML18110A359</a>
14.03.03-10	9364	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML18110A359</a>
14.03.03-11	9460	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML18158A507</a>
14.03.03-11	9460	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML18228A860</a>
14.03.03-2	9088	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML17311B169</a>
14.03.03-3	9132	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML18144A903</a>
14.03.03-3	9132	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML19038A509</a>
14.03.03-3	9132	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML17325B768</a>
14.03.03-4	9133	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML17325B770</a>
14.03.03-4	9133	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML19038A516</a>
14.03.03-4	9133	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML18144A908</a>
14.03.03-5	9135	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML17325B432</a>
14.03.03-5	9135	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML18162A354</a>
14.03.03-5	9135	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML18354B284</a>
14.03.03-5	9135	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML19198A325</a>
14.03.03-6	9131	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML17361A136</a>
14.03.03-6	9131	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML18144A918</a>
14.03.03-7	9134	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML18144A958</a>
14.03.03-7	9134	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML18002A420</a>
14.03.03-8	9364	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML18110A359</a>
14.03.03-9	9364	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML18110A359</a>
14.03.03-9	9364	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML18110A359</a>
14.03.03-9	9364	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML18110A359</a>
14.03.03-9	9364	Piping Systems and Components - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML18207A965</a>
14.03.07-1	9571	Plant Systems - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML18333A228</a>
14.03.08-1	9608	Radiation Protection Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML19080A159</a>
14.03.08-1	9608	Radiation Protection Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML18354B151</a>
14.03.09-1	8781	Human Factors Engineering - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML17172A712</a>

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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
14.03.09-2	8781	Human Factors Engineering - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML17172A712</a>
14.03.09-3	8781	Human Factors Engineering - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML17172A712</a>
14.03.09-4	9412	Human Factors Engineering - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML18172A320</a>
14.03.09-5	9612	Human Factors Engineering - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML19073A333</a>
14.03.09-5	9612	Human Factors Engineering - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML19073A333</a>
14.03.11-1	8864	Containment Systems and Severe Accidents - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML17221A139</a>
14.03.11-1	8864	Containment Systems and Severe Accidents - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML17221A139</a>
14.03.11-1	8864	Containment Systems and Severe Accidents - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML17221A139</a>
14.03.11-2	8864	Containment Systems and Severe Accidents - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML17221A139</a>
14.03.11-2	8864	Containment Systems and Severe Accidents - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML17221A139</a>
14.03.11-2	8864	Containment Systems and Severe Accidents - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML17221A139</a>
14.03.12-1	8902	Physical Security Hardware - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML17283A273</a>
14.03.12-2	8902	Physical Security Hardware - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML17283A273</a>
14.03.12-3	8902	Physical Security Hardware - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML17283A273</a>
14.03.12-4	8902	Physical Security Hardware - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML17283A273</a>
14.03.12-5	8902	Physical Security Hardware - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML17283A273</a>
14.03.12-6	8902	Physical Security Hardware - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML17283A273</a>
14.03.12-7	8902	Physical Security Hardware - Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML17283A273</a>
14.03-1	8817	Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML17352B242</a>
14.03-2	8817	Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML17352B242</a>
14.03-3	9681	Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML19200A248</a>
14.03-3	9681	Inspections, Tests, Analyses, and Acceptance Criteria	<a href="#">ML19283E530</a>
15.00.02-1	9325	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18155A623</a>
15.00.02-1	9325	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML19045A645</a>
15.00.03-1	8774	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	<a href="#">ML17144A451</a>
15.00.03-2	8774	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	<a href="#">ML17144A451</a>
15.00.03-3	8792	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	<a href="#">ML17213B267</a>
15.00.03-4	8792	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	<a href="#">ML17213B267</a>
15.00.03-5	8792	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	<a href="#">ML17213B267</a>
15.00.03-6	8792	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	<a href="#">ML17213B267</a>
15.00.03-7	8897	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	<a href="#">ML17222A145</a>

\*Some questions have supplemental or revised responses indicated by duplicate question numbers for the same RAI.

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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
15.00.03-8	8941	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	<a href="#">ML17282A025</a>
15.01.01-1	9141	15.01.04 - Decrease in FW Temperature, Increase in FW Flow, Increase in Steam Flow, and Inadvertent Opening of a SG Relief or Safety Valve	<a href="#">ML17311B262</a>
15.01.01-10	9483	15.01.04 - Decrease in FW Temperature, Increase in FW Flow, Increase in Steam Flow, and Inadvertent Opening of a SG Relief or Safety Valve	<a href="#">ML18191B325</a>
15.01.01-2	9483	15.01.04 - Decrease in FW Temperature, Increase in FW Flow, Increase in Steam Flow, and Inadvertent Opening of a SG Relief or Safety Valve	<a href="#">ML18191B325</a>
15.01.01-3	9483	15.01.04 - Decrease in FW Temperature, Increase in FW Flow, Increase in Steam Flow, and Inadvertent Opening of a SG Relief or Safety Valve	<a href="#">ML18191B325</a>
15.01.01-4	9483	15.01.04 - Decrease in FW Temperature, Increase in FW Flow, Increase in Steam Flow, and Inadvertent Opening of a SG Relief or Safety Valve	<a href="#">ML18191B325</a>
15.01.01-5	9483	15.01.04 - Decrease in FW Temperature, Increase in FW Flow, Increase in Steam Flow, and Inadvertent Opening of a SG Relief or Safety Valve	<a href="#">ML18191B325</a>
15.01.01-5	9483	15.01.04 - Decrease in FW Temperature, Increase in FW Flow, Increase in Steam Flow, and Inadvertent Opening of a SG Relief or Safety Valve	<a href="#">ML19042A685</a>
15.01.01-6	9483	15.01.04 - Decrease in FW Temperature, Increase in FW Flow, Increase in Steam Flow, and Inadvertent Opening of a SG Relief or Safety Valve	<a href="#">ML18191B325</a>
15.01.01-7	9483	15.01.04 - Decrease in FW Temperature, Increase in FW Flow, Increase in Steam Flow, and Inadvertent Opening of a SG Relief or Safety Valve	<a href="#">ML18191B325</a>
15.01.01-8	9483	15.01.04 - Decrease in FW Temperature, Increase in FW Flow, Increase in Steam Flow, and Inadvertent Opening of a SG Relief or Safety Valve	<a href="#">ML18191B325</a>
15.01.01-9	9483	15.01.04 - Decrease in FW Temperature, Increase in FW Flow, Increase in Steam Flow, and Inadvertent Opening of a SG Relief or Safety Valve	<a href="#">ML18191B325</a>
15.01.05-1	8743	Steam System Piping Failures Inside and Outside of Containment (PWR)	<a href="#">ML17166A533</a>
15.01.05-2	9478	Steam System Piping Failures Inside and Outside of Containment (PWR)	<a href="#">ML18180A323</a>
15.01.05-2	9478	Steam System Piping Failures Inside and Outside of Containment (PWR)	<a href="#">ML18333A321</a>
15.01.05-3	9478	Steam System Piping Failures Inside and Outside of Containment (PWR)	<a href="#">ML18180A323</a>
15.02.01-1	9407	15.02.05 - Loss of External Load; Turbine Trip; Loss of Condenser Vacuum; Closure of Main Steam Isolation Valve (BWR); and Steam Pressure Regulator Failure (Closed)	<a href="#">ML18141A880</a>
15.02.01-10	9407	15.02.05 - Loss of External Load; Turbine Trip; Loss of Condenser Vacuum; Closure of Main Steam Isolation Valve (BWR); and Steam Pressure Regulator Failure (Closed)	<a href="#">ML18141A880</a>
15.02.01-11	9407	15.02.05 - Loss of External Load; Turbine Trip; Loss of Condenser Vacuum; Closure of Main Steam Isolation Valve (BWR); and Steam Pressure Regulator Failure (Closed)	<a href="#">ML18141A880</a>
15.02.01-12	9407	15.02.05 - Loss of External Load; Turbine Trip; Loss of Condenser Vacuum; Closure of Main Steam Isolation Valve (BWR); and Steam Pressure Regulator Failure (Closed)	<a href="#">ML18141A880</a>
15.02.01-13	9472	15.02.05 - Loss of External Load; Turbine Trip; Loss of Condenser Vacuum; Closure of Main Steam Isolation Valve (BWR); and Steam Pressure Regulator Failure (Closed)	<a href="#">ML18141A880</a>
15.02.01-14	9472	15.02.05 - Loss of External Load; Turbine Trip; Loss of Condenser Vacuum; Closure of Main Steam Isolation Valve (BWR); and Steam Pressure Regulator Failure (Closed)	<a href="#">ML18141A880</a>
15.02.01-2	9407	15.02.05 - Loss of External Load; Turbine Trip; Loss of Condenser Vacuum; Closure of Main Steam Isolation Valve (BWR); and Steam Pressure Regulator Failure (Closed)	<a href="#">ML18141A880</a>
15.02.01-3	9407	15.02.05 - Loss of External Load; Turbine Trip; Loss of Condenser Vacuum; Closure of Main Steam Isolation Valve (BWR); and Steam Pressure Regulator Failure (Closed)	<a href="#">ML18141A880</a>
15.02.01-4	9407	15.02.05 - Loss of External Load; Turbine Trip; Loss of Condenser Vacuum; Closure of Main Steam Isolation Valve (BWR); and Steam Pressure Regulator Failure (Closed)	<a href="#">ML18141A880</a>

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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
15.02.01-5	9407	15.02.05 - Loss of External Load; Turbine Trip; Loss of Condenser Vacuum; Closure of Main Steam Isolation Valve (BWR); and Steam Pressure Regulator Failure (Closed)	<a href="#">ML18141A880</a>
15.02.01-6	9407	15.02.05 - Loss of External Load; Turbine Trip; Loss of Condenser Vacuum; Closure of Main Steam Isolation Valve (BWR); and Steam Pressure Regulator Failure (Closed)	<a href="#">ML18141A880</a>
15.02.01-7	9407	15.02.05 - Loss of External Load; Turbine Trip; Loss of Condenser Vacuum; Closure of Main Steam Isolation Valve (BWR); and Steam Pressure Regulator Failure (Closed)	<a href="#">ML18141A880</a>
15.02.01-8	9407	15.02.05 - Loss of External Load; Turbine Trip; Loss of Condenser Vacuum; Closure of Main Steam Isolation Valve (BWR); and Steam Pressure Regulator Failure (Closed)	<a href="#">ML18141A880</a>
15.02.01-9	9407	15.02.05 - Loss of External Load; Turbine Trip; Loss of Condenser Vacuum; Closure of Main Steam Isolation Valve (BWR); and Steam Pressure Regulator Failure (Closed)	<a href="#">ML18141A880</a>
15.02.06-1	9416	Loss of Non-Emergency AC Power to the Station Auxiliaries	<a href="#">ML18141A886</a>
15.02.06-2	9416	Loss of Non-Emergency AC Power to the Station Auxiliaries	<a href="#">ML18141A886</a>
15.02.06-3	9416	Loss of Non-Emergency AC Power to the Station Auxiliaries	<a href="#">ML18141A886</a>
15.02.06-4	9473	Loss of Non-Emergency AC Power to the Station Auxiliaries	<a href="#">ML18177A453</a>
15.02.07-1	9450	Loss of Normal Feedwater Flow	<a href="#">ML18180A423</a>
15.02.08-1	8744	Feedwater System Pipe Breaks Inside and Outside Containment (PWR)	<a href="#">ML17172A716</a>
15.02.08-1	8744	Feedwater System Pipe Breaks Inside and Outside Containment (PWR)	<a href="#">ML17172A716</a>
15.02.08-1	8744	Feedwater System Pipe Breaks Inside and Outside Containment (PWR)	<a href="#">ML18170A330</a>
15.02.08-2	8744	Feedwater System Pipe Breaks Inside and Outside Containment (PWR)	<a href="#">ML17172A716</a>
15.02.08-2	8744	Feedwater System Pipe Breaks Inside and Outside Containment (PWR)	<a href="#">ML17172A716</a>
15.02.08-3	8744	Feedwater System Pipe Breaks Inside and Outside Containment (PWR)	<a href="#">ML17172A716</a>
15.02.08-3	8744	Feedwater System Pipe Breaks Inside and Outside Containment (PWR)	<a href="#">ML17172A716</a>
15.02.08-4	8744	Feedwater System Pipe Breaks Inside and Outside Containment (PWR)	<a href="#">ML17172A716</a>
15.02.08-4	8744	Feedwater System Pipe Breaks Inside and Outside Containment (PWR)	<a href="#">ML17172A716</a>
15.04.01-1	8763	Uncontrolled Control Rod Assembly Withdrawal from a Subcritical or Low Power Startup Condition	<a href="#">ML17144A453</a>
15.04.01-2	8763	Uncontrolled Control Rod Assembly Withdrawal from a Subcritical or Low Power Startup Condition	<a href="#">ML17144A453</a>
15.04.01-3	9092	Uncontrolled Control Rod Assembly Withdrawal from a Subcritical or Low Power Startup Condition	<a href="#">ML18183A586</a>
15.04.01-3	9092	Uncontrolled Control Rod Assembly Withdrawal from a Subcritical or Low Power Startup Condition	<a href="#">ML18052B072</a>
15.04.01-4	9507	Uncontrolled Control Rod Assembly Withdrawal from a Subcritical or Low Power Startup Condition	<a href="#">ML18191B329</a>
15.04.01-4	9507	Uncontrolled Control Rod Assembly Withdrawal from a Subcritical or Low Power Startup Condition	<a href="#">ML18332A447</a>
15.04.01-5	9507	Uncontrolled Control Rod Assembly Withdrawal from a Subcritical or Low Power Startup Condition	<a href="#">ML19052A607</a>
15.04.01-5	9507	Uncontrolled Control Rod Assembly Withdrawal from a Subcritical or Low Power Startup Condition	<a href="#">ML18191B328</a>
15.04.01-6	9507	Uncontrolled Control Rod Assembly Withdrawal from a Subcritical or Low Power Startup Condition	<a href="#">ML18191B328</a>
15.04.01-6	9507	Uncontrolled Control Rod Assembly Withdrawal from a Subcritical or Low Power Startup Condition	<a href="#">ML18332A447</a>
15.04.02-1	8764	Uncontrolled Control Rod Assembly Withdrawal at Power	<a href="#">ML17144A450</a>
15.04.02-1	8764	Uncontrolled Control Rod Assembly Withdrawal at Power	<a href="#">ML17258B105</a>
15.04.02-2	8764	Uncontrolled Control Rod Assembly Withdrawal at Power	<a href="#">ML17144A450</a>
15.04.02-3	9509	Uncontrolled Control Rod Assembly Withdrawal at Power	<a href="#">ML18145A147</a>
15.04.02-4	9509	Uncontrolled Control Rod Assembly Withdrawal at Power	<a href="#">ML18145A147</a>
15.04.02-5	9511	Uncontrolled Control Rod Assembly Withdrawal at Power	<a href="#">ML18145A151</a>
15.04.03-1	8765	Control Rod Misoperation (System Malfunction or Operator Error)	<a href="#">ML17144A452</a>

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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
15.04.03-2	9512	Control Rod Misoperation (System Malfunction or Operator Error)	<a href="#">ML18163A420</a>
15.04.03-3	9512	Control Rod Misoperation (System Malfunction or Operator Error)	<a href="#">ML18163A420</a>
15.04.03-4	9512	Control Rod Misoperation (System Malfunction or Operator Error)	<a href="#">ML18163A420</a>
15.04.03-5	9512	Control Rod Misoperation (System Malfunction or Operator Error)	<a href="#">ML18163A420</a>
15.04.03-6	9512	Control Rod Misoperation (System Malfunction or Operator Error)	<a href="#">ML18163A420</a>
15.04.06-1	8844	Inadvertent Decrease in Boron Concentration in the Reactor Coolant (PWR)	<a href="#">ML17256B188</a>
15.04.06-2	8844	Inadvertent Decrease in Boron Concentration in the Reactor Coolant (PWR)	<a href="#">ML17200A105</a>
15.04.06-3	8844	Inadvertent Decrease in Boron Concentration in the Reactor Coolant (PWR)	<a href="#">ML17256B188</a>
15.04.07-1	9497	Inadvertent Loading and Operation of a Fuel Assembly in an Improper Position	<a href="#">ML18183A598</a>
15.04.07-2	9497	Inadvertent Loading and Operation of a Fuel Assembly in an Improper Position	<a href="#">ML18183A598</a>
15.04.07-3	9504	Inadvertent Loading and Operation of a Fuel Assembly in an Improper Position	<a href="#">ML18179A521</a>
15.06.02-1	8746	Radiological Consequences of the Failure of Small Lines Carrying Primary Coolant Outside Containment	<a href="#">ML17166A542</a>
15.06.03-1	8766	Radiological Consequences of Steam Generator Tube Failure (PWR) 07/1981	<a href="#">ML17144A448</a>
15.06.03-2	8794	Radiological Consequences of Steam Generator Tube Failure (PWR) 07/1981	<a href="#">ML17254A552</a>
15.06.03-2	8794	Radiological Consequences of Steam Generator Tube Failure (PWR) 07/1981	<a href="#">ML18180A415</a>
15.06.03-2	8794	Radiological Consequences of Steam Generator Tube Failure (PWR) 07/1981	<a href="#">ML18180A415</a>
15.06.03-3	9237	Radiological Consequences of Steam Generator Tube Failure (PWR) 07/1981	<a href="#">ML18033A119</a>
15.06.03-4	9368	Radiological Consequences of Steam Generator Tube Failure (PWR) 07/1981	<a href="#">ML18201A359</a>
15.06.05-1	8785	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML17200D072</a>
15.06.05-10	9470	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML18355A786</a>
15.06.05-10	9470	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML19105B074</a>
15.06.05-2	8786	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML17198K125</a>
15.06.05-3	9248	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML18099A379</a>
15.06.05-4	9248	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML18099A379</a>
15.06.05-5	9479	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML18355A823</a>
15.06.05-6	9517	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML18271A140</a>
15.06.05-7	9518	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML18179A526</a>
15.06.05-8	9481	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML18271A152</a>
15.06.05-9	9471	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML18219B327</a>
15.06.05-9	9471	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML18219B327</a>
15.06.06-1	8767	Inadvertent Operation of the Emergency Core Cooling System (ECCS)	<a href="#">ML17166A541</a>
15.06.06-2	9373	Inadvertent Operation of the Emergency Core Cooling System (ECCS)	<a href="#">ML18264A335</a>
15.09-1	9465	A.DSRS NuScale Thermal Hydraulic Stability	<a href="#">ML18253A286</a>
15.09-2	9491	A.DSRS NuScale Thermal Hydraulic Stability	<a href="#">ML19059A478</a>
15.09-2	9491	A.DSRS NuScale Thermal Hydraulic Stability	<a href="#">ML18257A305</a>
15.09-3	9510	A.DSRS NuScale Thermal Hydraulic Stability	<a href="#">ML18257A306</a>
15-1	8771	Introduction - Transient and Accident Analyses	<a href="#">ML17205A649</a>
15-1	8771	Introduction - Transient and Accident Analyses	<a href="#">ML17352B249</a>
15-10	9500	Introduction - Transient and Accident Analyses	<a href="#">ML18169A430</a>
15-10	9500	Introduction - Transient and Accident Analyses	<a href="#">ML18199A301</a>
15-11	9499	Introduction - Transient and Accident Analyses	<a href="#">ML18180A165</a>
15-12	9501	Introduction - Transient and Accident Analyses	<a href="#">ML18163A405</a>
15-12	9501	Introduction - Transient and Accident Analyses	<a href="#">ML19011A310</a>

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15-13	9522	Introduction - Transient and Accident Analyses	<a href="#">ML18355A867</a>
15-14	9523	Introduction - Transient and Accident Analyses	<a href="#">ML18355A921</a>
15-15	9503	Introduction - Transient and Accident Analyses	<a href="#">ML18169A414</a>
15-16	9495	Introduction - Transient and Accident Analyses	<a href="#">ML18178A418</a>
15-17	9420	Introduction - Transient and Accident Analyses	<a href="#">ML18190A509</a>
15-17	9420	Introduction - Transient and Accident Analyses	<a href="#">ML18324A889</a>
15-18	9505	Introduction - Transient and Accident Analyses	<a href="#">ML18190A449</a>
15-19	9496	Introduction - Transient and Accident Analyses	<a href="#">ML18190A458</a>
15-2	8815	Introduction - Transient and Accident Analyses	<a href="#">ML18065B273</a>
15-2	8815	Introduction - Transient and Accident Analyses	<a href="#">ML17202V093</a>
15-20	9489	Introduction - Transient and Accident Analyses	<a href="#">ML18194A952</a>
15-21	9488	Introduction - Transient and Accident Analyses	<a href="#">ML18193B180</a>
15-22	9516	Introduction - Transient and Accident Analyses	<a href="#">ML18222A506</a>
15-23	9516	Introduction - Transient and Accident Analyses	<a href="#">ML18222A506</a>
15-23	9516	Introduction - Transient and Accident Analyses	<a href="#">ML18355A972</a>
15-24	9516	Introduction - Transient and Accident Analyses	<a href="#">ML18355A972</a>
15-24	9516	Introduction - Transient and Accident Analyses	<a href="#">ML18222A506</a>
15-25	9516	Introduction - Transient and Accident Analyses	<a href="#">ML18222A506</a>
15-25	9516	Introduction - Transient and Accident Analyses	<a href="#">ML18355A972</a>
15-26	9516	Introduction - Transient and Accident Analyses	<a href="#">ML18355A972</a>
15-26	9516	Introduction - Transient and Accident Analyses	<a href="#">ML19212A373</a>
15-27	8930	Introduction - Transient and Accident Analyses	<a href="#">ML18257A307</a>
15-27	8930	Introduction - Transient and Accident Analyses	<a href="#">ML19199A118</a>
15-27	8930	Introduction - Transient and Accident Analyses	<a href="#">ML19332A120</a>
15-28	9525	Introduction - Transient and Accident Analyses	<a href="#">ML18226A355</a>
15-29	9647	Introduction - Transient and Accident Analyses	<a href="#">ML19196A368</a>
15-3	9205	Introduction - Transient and Accident Analyses	<a href="#">ML18023A131</a>
15-4	9502	Introduction - Transient and Accident Analyses	<a href="#">ML18152B854</a>
15-5	9487	Introduction - Transient and Accident Analyses	<a href="#">ML18194A946</a>
15-6	9485	Introduction - Transient and Accident Analyses	<a href="#">ML19215A005</a>
15-6	9485	Introduction - Transient and Accident Analyses	<a href="#">ML18264A340</a>
15-7	9508	Introduction - Transient and Accident Analyses	<a href="#">ML19073A284</a>
15-7	9508	Introduction - Transient and Accident Analyses	<a href="#">ML18256A401</a>
15-8	9506	Introduction - Transient and Accident Analyses	<a href="#">ML18180A352</a>
15-9	9498	Introduction - Transient and Accident Analyses	<a href="#">ML18179A249</a>
15-9	9498	Introduction - Transient and Accident Analyses	<a href="#">ML19193A227</a>
16-1	8865	Technical Specifications	<a href="#">ML18075A321</a>
16-1	8865	Technical Specifications	<a href="#">ML17192A241</a>
16-1	8865	Technical Specifications	<a href="#">ML17341A930</a>
16-10	9033	Technical Specifications	<a href="#">ML17257A450</a>
16-11	9033	Technical Specifications	<a href="#">ML17257A450</a>
16-12	9033	Technical Specifications	<a href="#">ML17257A450</a>
16-12	9033	Technical Specifications	<a href="#">ML18079B134</a>
16-12	9033	Technical Specifications	<a href="#">ML19072A287</a>
16-13	9033	Technical Specifications	<a href="#">ML17257A450</a>
16-14	9033	Technical Specifications	<a href="#">ML17257A450</a>
16-15	9033	Technical Specifications	<a href="#">ML17257A450</a>
16-16	9050	Technical Specifications	<a href="#">ML17291A482</a>
16-16	9050	Technical Specifications	<a href="#">ML18352B166</a>
16-17	9050	Technical Specifications	<a href="#">ML18355A905</a>
16-17	9050	Technical Specifications	<a href="#">ML17291A482</a>
16-18	9050	Technical Specifications	<a href="#">ML17291A482</a>
16-18	9050	Technical Specifications	<a href="#">ML18129A343</a>
16-19	9050	Technical Specifications	<a href="#">ML17291A482</a>
16-2	9031	Technical Specifications	<a href="#">ML17269A210</a>
16-2	9031	Technical Specifications	<a href="#">ML19112A378</a>

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16-20	9050	Technical Specifications	<a href="#">ML17291A482</a>
16-21	9050	Technical Specifications	<a href="#">ML17291A482</a>
16-22	9050	Technical Specifications	<a href="#">ML17291A482</a>
16-23	9050	Technical Specifications	<a href="#">ML17291A482</a>
16-24	9050	Technical Specifications	<a href="#">ML17291A482</a>
16-25	9051	Technical Specifications	<a href="#">ML17291A299</a>
16-26	9051	Technical Specifications	<a href="#">ML17291A299</a>
16-27	9051	Technical Specifications	<a href="#">ML17291A299</a>
16-27	9051	Technical Specifications	<a href="#">ML18158A530</a>
16-27	9051	Technical Specifications	<a href="#">ML19238A372</a>
16-28	9051	Technical Specifications	<a href="#">ML19210E146</a>
16-28	9051	Technical Specifications	<a href="#">ML19191A220</a>
16-28	9051	Technical Specifications	<a href="#">ML17291A299</a>
16-29	9051	Technical Specifications	<a href="#">ML17291A299</a>
16-3	9031	Technical Specifications	<a href="#">ML17269A210</a>
16-30	9034	Technical Specifications	<a href="#">ML17317B552</a>
16-30	9034	Technical Specifications	<a href="#">ML19162A115</a>
16-30	9034	Technical Specifications	<a href="#">ML19045A350</a>
16-30	9034	Technical Specifications	<a href="#">ML18079A728</a>
16-31	9034	Technical Specifications	<a href="#">ML18079A728</a>
16-31	9034	Technical Specifications	<a href="#">ML17317B552</a>
16-32	9034	Technical Specifications	<a href="#">ML17317B552</a>
16-33	9034	Technical Specifications	<a href="#">ML17317B552</a>
16-34	9034	Technical Specifications	<a href="#">ML17317B552</a>
16-35	9034	Technical Specifications	<a href="#">ML17317B552</a>
16-36	9034	Technical Specifications	<a href="#">ML17317B552</a>
16-37	9174	Technical Specifications	<a href="#">ML17317A585</a>
16-38	9234	Technical Specifications	<a href="#">ML18032A391</a>
16-39	9234	Technical Specifications	<a href="#">ML18032A391</a>
16-4	9031	Technical Specifications	<a href="#">ML17269A210</a>
16-40	9234	Technical Specifications	<a href="#">ML18032A391</a>
16-41	9234	Technical Specifications	<a href="#">ML18032A391</a>
16-42	9445	Technical Specifications	<a href="#">ML18163A417</a>
16-43	9445	Technical Specifications	<a href="#">ML18163A417</a>
16-44	9445	Technical Specifications	<a href="#">ML18163A417</a>
16-44	9445	Technical Specifications	<a href="#">ML19016A462</a>
16-45	9556	Technical Specifications	<a href="#">ML18215A261</a>
16-46	9556	Technical Specifications	<a href="#">ML18215A261</a>
16-47	9556	Technical Specifications	<a href="#">ML18215A261</a>
16-48	9556	Technical Specifications	<a href="#">ML18215A261</a>
16-49	9556	Technical Specifications	<a href="#">ML18215A261</a>
16-5	9031	Technical Specifications	<a href="#">ML17269A210</a>
16-50	9614	Technical Specifications	<a href="#">ML18347A619</a>
16-51	9614	Technical Specifications	<a href="#">ML18347A619</a>
16-52	9614	Technical Specifications	<a href="#">ML18347A619</a>
16-53	9614	Technical Specifications	<a href="#">ML18347A619</a>
16-54	9614	Technical Specifications	<a href="#">ML18347A619</a>
16-55	9614	Technical Specifications	<a href="#">ML18347A619</a>
16-55	9614	Technical Specifications	<a href="#">ML19087A329</a>
16-56	9614	Technical Specifications	<a href="#">ML18347A619</a>
16-57	9614	Technical Specifications	<a href="#">ML18347A619</a>
16-58	9614	Technical Specifications	<a href="#">ML18347A619</a>
16-59	9614	Technical Specifications	<a href="#">ML19105B291</a>
16-6	9031	Technical Specifications	<a href="#">ML17269A210</a>
16-60	9634	Technical Specifications	<a href="#">ML19010A409</a>
16-60	9634	Technical Specifications	<a href="#">ML19016A374</a>

\*Some questions have supplemental or revised responses indicated by duplicate question numbers for the same RAI.

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Certification Application\***

RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
16-60	9634	Technical Specifications	<a href="#">ML19029B572</a>
16-60	9634	Technical Specifications	<a href="#">ML19056A587</a>
16-60	9634	Technical Specifications	<a href="#">ML19092A346</a>
16-60	9634	Technical Specifications	<a href="#">ML19105B293</a>
16-61	9642	Technical Specifications	<a href="#">ML19140A270</a>
16-62	9642	Technical Specifications	<a href="#">ML19140A270</a>
16-63	9642	Technical Specifications	<a href="#">ML19140A270</a>
16-64	9642	Technical Specifications	<a href="#">ML19140A270</a>
16-65	9642	Technical Specifications	<a href="#">ML19140A270</a>
16-65	9642	Technical Specifications	<a href="#">ML19210D734</a>
16-66	9642	Technical Specifications	<a href="#">ML19105B294</a>
16-7	9033	Technical Specifications	<a href="#">ML17257A450</a>
16-8	9033	Technical Specifications	<a href="#">ML17257A450</a>
16-9	9033	Technical Specifications	<a href="#">ML17257A450</a>
16-9	9033	Technical Specifications	<a href="#">ML18122A292</a>
17.04-1	8879	Reliability Assurance Program (RAP)	<a href="#">ML17241A139</a>
17.04-2	8879	Reliability Assurance Program (RAP)	<a href="#">ML17241A139</a>
17.04-3	8909	Reliability Assurance Program (RAP)	<a href="#">ML17261A335</a>
18-1	8758	Human Factors Engineering	<a href="#">ML17212A820</a>
18-1	8758	Human Factors Engineering	<a href="#">ML17338A931</a>
18-1	8758	Human Factors Engineering	<a href="#">ML17322A051</a>
18-1	8758	Human Factors Engineering	<a href="#">ML18134A352</a>
18-10	8747	Human Factors Engineering	<a href="#">ML17354A845</a>
18-10	8747	Human Factors Engineering	<a href="#">ML18172A319</a>
18-11	8747	Human Factors Engineering	<a href="#">ML17354A845</a>
18-12	9123	Human Factors Engineering	<a href="#">ML18002A554</a>
18-13	9312	Human Factors Engineering	<a href="#">ML18011B134</a>
18-14	9372	Human Factors Engineering	<a href="#">ML18114A822</a>
18-15	9381	Human Factors Engineering	<a href="#">ML18114A351</a>
18-16	9394	Human Factors Engineering	<a href="#">ML18123A539</a>
18-17	9394	Human Factors Engineering	<a href="#">ML18123A539</a>
18-17	9394	Human Factors Engineering	<a href="#">ML18239A250</a>
18-18	9394	Human Factors Engineering	<a href="#">ML18123A539</a>
18-19	9397	Human Factors Engineering	<a href="#">ML18101B177</a>
18-2	8758	Human Factors Engineering	<a href="#">ML18134A352</a>
18-2	8758	Human Factors Engineering	<a href="#">ML17338A929</a>
18-2	8758	Human Factors Engineering	<a href="#">ML17212A820</a>
18-20	9402	Human Factors Engineering	<a href="#">ML18113A641</a>
18-21	9398	Human Factors Engineering	<a href="#">ML18120A251</a>
18-22	9220	Human Factors Engineering	<a href="#">ML18115A441</a>
18-23	9414	Human Factors Engineering	<a href="#">ML18121A299</a>
18-24	9371	Human Factors Engineering	<a href="#">ML18101B398</a>
18-25	9370	Human Factors Engineering	<a href="#">ML18103A152</a>
18-26	9318	Human Factors Engineering	<a href="#">ML18141A866</a>
18-27	9318	Human Factors Engineering	<a href="#">ML18141A866</a>
18-28	9318	Human Factors Engineering	<a href="#">ML18141A866</a>
18-29	9318	Human Factors Engineering	<a href="#">ML18141A866</a>
18-3	8805	Human Factors Engineering	<a href="#">ML17304B487</a>
18-30	9318	Human Factors Engineering	<a href="#">ML18141A866</a>
18-31	9318	Human Factors Engineering	<a href="#">ML18141A866</a>
18-32	9318	Human Factors Engineering	<a href="#">ML18141A866</a>
18-33	9318	Human Factors Engineering	<a href="#">ML18141A866</a>
18-34	9401	Human Factors Engineering	<a href="#">ML18141A661</a>
18-35	9399	Human Factors Engineering	<a href="#">ML18137A583</a>
18-35	9399	Human Factors Engineering	<a href="#">ML18249A420</a>
18-36	9409	Human Factors Engineering	<a href="#">ML18143B530</a>

\*Some questions have supplemental or revised responses indicated by duplicate question numbers for the same RAI.

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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
18-37	9409	Human Factors Engineering	<a href="#">ML18143B530</a>
18-38	9409	Human Factors Engineering	<a href="#">ML18143B530</a>
18-38	9409	Human Factors Engineering	<a href="#">ML18143B530</a>
18-39	9409	Human Factors Engineering	<a href="#">ML18143B530</a>
18-4	8805	Human Factors Engineering	<a href="#">ML17304B487</a>
18-40	9409	Human Factors Engineering	<a href="#">ML18143B530</a>
18-40	9409	Human Factors Engineering	<a href="#">ML18143B530</a>
18-41	9360	Human Factors Engineering	<a href="#">ML18172A226</a>
18-42	9360	Human Factors Engineering	<a href="#">ML18172A226</a>
18-43	9360	Human Factors Engineering	<a href="#">ML18172A226</a>
18-44	9396	Human Factors Engineering	<a href="#">ML18170A158</a>
18-45	9411	Human Factors Engineering	<a href="#">ML18164A394</a>
18-45	9411	Human Factors Engineering	<a href="#">ML18164A394</a>
18-46	9415	Human Factors Engineering	<a href="#">ML18172A318</a>
18-46	9415	Human Factors Engineering	<a href="#">ML19144A300</a>
18-47	9395	Human Factors Engineering	<a href="#">ML18201A350</a>
18-48	9392	Human Factors Engineering	<a href="#">ML18198A521</a>
18-49	9392	Human Factors Engineering	<a href="#">ML18198A521</a>
18-5	9153	Human Factors Engineering	<a href="#">ML17346A971</a>
18-50	9392	Human Factors Engineering	<a href="#">ML18198A521</a>
18-6	8847	Human Factors Engineering	<a href="#">ML17347B712</a>
18-7	8847	Human Factors Engineering	<a href="#">ML17347B712</a>
18-8	8747	Human Factors Engineering	<a href="#">ML17354A845</a>
18-9	8747	Human Factors Engineering	<a href="#">ML17354A845</a>
19.01-1	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML17244A895</a>
19.01-1	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML17331B460</a>
19.01-10	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML17244A895</a>
19.01-11	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML17244A895</a>
19.01-12	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML17244A895</a>
19.01-13	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML17244A895</a>
19.01-14	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML17244A895</a>
19.01-14	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML17331B460</a>
19.01-15	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML17331B460</a>
19.01-15	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML17244A895</a>
19.01-15	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML18101B416</a>
19.01-16	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML18101B416</a>
19.01-16	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML18137A603</a>
19.01-16	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML18137A603</a>
19.01-16	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML17244A895</a>
19.01-16	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML17331B460</a>

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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
19.01-17	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML17244A895</a>
19.01-18	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML17244A895</a>
19.01-19	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML17244A895</a>
19.01-2	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML17244A895</a>
19.01-2	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML18138A409</a>
19.01-2	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML18298A083</a>
19.01-20	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML17244A895</a>
19.01-3	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML17244A895</a>
19.01-3	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML18170A327</a>
19.01-4	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML18159A349</a>
19.01-4	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML18018B375</a>
19.01-5	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML17331B460</a>
19.01-5	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML17244A895</a>
19.01-5	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML18170A327</a>
19.01-5	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML18138A409</a>
19.01-6	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML17244A895</a>
19.01-7	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML17244A895</a>
19.01-8	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML17244A895</a>
19.01-8	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML18017B335</a>
19.01-9	8899	Determining the Technical Adequacy of Probabilistic Risk Assessment Results for Risk-Informed	<a href="#">ML17244A895</a>
19.02-1	9705	Review of Risk Information Used to Support Permanent Plant-Specific Changes to the Licensing Basis: General Guidance	<a href="#">ML19259A092</a>
19.05-1	9023	19.05 Aircraft Impact Assessment (NuScale SMR design)	<a href="#">ML17272A161</a>
19.05-2	9023	19.05 Aircraft Impact Assessment (NuScale SMR design)	<a href="#">ML17272A161</a>
19.05-23	9241	19.05 Aircraft Impact Assessment (NuScale SMR design)	<a href="#">ML18339A035</a>
19.05-23	9241	19.05 Aircraft Impact Assessment (NuScale SMR design)	<a href="#">ML18054B601</a>
19.05-24	8877	19.05 Aircraft Impact Assessment (NuScale SMR design)	<a href="#">ML17271A277</a>
19-1	8813	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17180A215</a>
19-1	8813	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML18081A780</a>
19-10	8809	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17230A000</a>
19-10	8809	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17230A000</a>
19-11	8809	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17230A000</a>
19-11	8809	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17230A000</a>
19-12	8809	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17230A000</a>
19-12	8809	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17230A000</a>
19-13	8889	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML18016A240</a>

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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
19-13	8889	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17229B454</a>
19-14	8892	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17234A751</a>
19-14	8892	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML18081B333</a>
19-15	8812	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17240A345</a>
19-16	8903	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17251B163</a>
19-17	8940	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML18002A581</a>
19-17	8940	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17262B215</a>
19-18	8940	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17262B215</a>
19-18	8940	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML18002A581</a>
19-19	8986	19.05 Aircraft Impact Assessment (NuScale SMR design)	<a href="#">ML17271A261</a>
19-19	8986	19.05 Aircraft Impact Assessment (NuScale SMR design)	<a href="#">ML17354B223</a>
19-2	8840	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17200D124</a>
19-2	8840	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML19126A294</a>
19-2	8840	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML19071A356</a>
19-2	8840	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML18135A269</a>
19-2	8840	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML18183A554</a>
19-20	8986	19.05 Aircraft Impact Assessment (NuScale SMR design)	<a href="#">ML17354B223</a>
19-20	8986	19.05 Aircraft Impact Assessment (NuScale SMR design)	<a href="#">ML17271A261</a>
19-21	8986	19.05 Aircraft Impact Assessment (NuScale SMR design)	<a href="#">ML17271A261</a>
19-21	8986	19.05 Aircraft Impact Assessment (NuScale SMR design)	<a href="#">ML17354B223</a>
19-22	8986	19.05 Aircraft Impact Assessment (NuScale SMR design)	<a href="#">ML17354B223</a>
19-22	8986	19.05 Aircraft Impact Assessment (NuScale SMR design)	<a href="#">ML17271A261</a>
19-23	8926	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17272B031</a>
19-23	8926	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML18239A286</a>
19-23	8926	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML18141A882</a>
19-24	9028	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17262B247</a>
19-25	8982	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17282A010</a>
19-26	9043	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17283A413</a>
19-26	9043	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17283A414</a>
19-26	9043	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML19057A621</a>
19-27	8977	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML18145A136</a>
19-27	8977	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML18085A516</a>
19-27	8977	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17284A652</a>
19-28	9068	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17297A496</a>
19-28	9068	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML18100B306</a>
19-29	9112	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17303A578</a>
19-3	8854	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17212B176</a>
19-30	8999	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17299A812</a>
19-31	9151	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17325B728</a>
19-31	9151	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML18061A147</a>
19-32	9148	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17325B729</a>
19-33	9138	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17346B047</a>
19-33	9138	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML19057A619</a>
19-34	9108	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML19057A618</a>
19-34	9108	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17332A127</a>
19-35	9178	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17347B711</a>
19-36	9196	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML18012A649</a>
19-36	9196	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML18166A311</a>
19-37	9128	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML18036B203</a>
19-37	9128	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML18165A431</a>
19-38	9365	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML18094B108</a>
19-39	9659	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML19101A453</a>
19-39	9659	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML19266A587</a>
19-4	8854	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17212B176</a>
19-40	9672	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML19094B870</a>
19-5	8854	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17212B176</a>

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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
19-6	8861	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17207A915</a>
19-7	8876	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17222A094</a>
19-7	8876	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17229B454</a>
19-8	8882	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17222A683</a>
19-8	8882	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML18165A438</a>
19-9	8809	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17230A000</a>
19-9	8809	Probabilistic Risk Assessment and Severe Accident Evaluation	<a href="#">ML17313B212</a>
20.01-1	8923	Mitigating Strategies for Beyond Design-Basis External Events (NuScale SMR design)	<a href="#">ML17222A177</a>
20.01-10	9301	Mitigating Strategies for Beyond Design-Basis External Events (NuScale SMR design)	<a href="#">ML18009A238</a>
20.01-11	9209	Mitigating Strategies for Beyond Design-Basis External Events (NuScale SMR design)	<a href="#">ML18039A726</a>
20.01-12	9327	Mitigating Strategies for Beyond Design-Basis External Events (NuScale SMR design)	<a href="#">ML18166A353</a>
20.01-13	9327	Mitigating Strategies for Beyond Design-Basis External Events (NuScale SMR design)	<a href="#">ML18172A317</a>
20.01-13	9327	Mitigating Strategies for Beyond Design-Basis External Events (NuScale SMR design)	<a href="#">ML18172A317</a>
20.01-14	9327	Mitigating Strategies for Beyond Design-Basis External Events (NuScale SMR design)	<a href="#">ML18172A317</a>
20.01-14	9327	Mitigating Strategies for Beyond Design-Basis External Events (NuScale SMR design)	<a href="#">ML18172A317</a>
20.01-15	9327	Mitigating Strategies for Beyond Design-Basis External Events (NuScale SMR design)	<a href="#">ML18172A317</a>
20.01-15	9327	Mitigating Strategies for Beyond Design-Basis External Events (NuScale SMR design)	<a href="#">ML18172A317</a>
20.01-16	9327	Mitigating Strategies for Beyond Design-Basis External Events (NuScale SMR design)	<a href="#">ML18172A317</a>
20.01-16	9327	Mitigating Strategies for Beyond Design-Basis External Events (NuScale SMR design)	<a href="#">ML18172A317</a>
20.01-17	9486	Mitigating Strategies for Beyond Design-Basis External Events (NuScale SMR design)	<a href="#">ML19087A325</a>
20.01-17	9486	Mitigating Strategies for Beyond Design-Basis External Events (NuScale SMR design)	<a href="#">ML18179A530</a>
20.01-18	9486	Mitigating Strategies for Beyond Design-Basis External Events (NuScale SMR design)	<a href="#">ML18179A530</a>
20.01-19	9486	Mitigating Strategies for Beyond Design-Basis External Events (NuScale SMR design)	<a href="#">ML18179A530</a>
20.01-2	8961	Mitigating Strategies for Beyond Design-Basis External Events (NuScale SMR design)	<a href="#">ML17304B482</a>
20.01-3	8961	Mitigating Strategies for Beyond Design-Basis External Events (NuScale SMR design)	<a href="#">ML17304B482</a>
20.01-4	8961	Mitigating Strategies for Beyond Design-Basis External Events (NuScale SMR design)	<a href="#">ML17304B482</a>
20.01-5	9110	Mitigating Strategies for Beyond Design-Basis External Events (NuScale SMR design)	<a href="#">ML18009A222</a>
20.01-5	9110	Mitigating Strategies for Beyond Design-Basis External Events (NuScale SMR design)	<a href="#">ML17289A672</a>
20.01-6	9064	Mitigating Strategies for Beyond Design-Basis External Events (NuScale SMR design)	<a href="#">ML17320B039</a>
20.01-7	9064	Mitigating Strategies for Beyond Design-Basis External Events (NuScale SMR design)	<a href="#">ML17320B039</a>
20.01-7	9064	Mitigating Strategies for Beyond Design-Basis External Events (NuScale SMR design)	<a href="#">ML17320B039</a>

\*Some questions have supplemental or revised responses indicated by duplicate question numbers for the same RAI.

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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
20.01-8	9100	Mitigating Strategies for Beyond Design-Basis External Events (NuScale SMR design)	<a href="#">ML17305A878</a>
20.01-9	9100	Mitigating Strategies for Beyond Design-Basis External Events (NuScale SMR design)	<a href="#">ML17305A878</a>
21.0-1	8949	Multi-Module Design Considerations (NuScale SMR design)	<a href="#">ML17269A203</a>
21.0-2	9468	Multi-Module Design Considerations (NuScale SMR design)	<a href="#">ML18236A477</a>
21.0-2	9468	Multi-Module Design Considerations (NuScale SMR design)	<a href="#">ML18155A621</a>

\*Some questions have supplemental or revised responses indicated by duplicate question numbers for the same RAI.



**Appendix E - Index of NRC's Requests for Additional Information and Responses for Topical Reports\***

RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
01.05-1	8643	Other Regulatory Considerations	<a href="#">ML16313A619</a>
01.05-10	8643	Other Regulatory Considerations	<a href="#">ML16313A619</a>
01.05-11	8692	Other Regulatory Considerations	<a href="#">ML17037D390</a>
01.05-12	8692	Other Regulatory Considerations	<a href="#">ML17037D390</a>
01.05-13	8692	Other Regulatory Considerations	<a href="#">ML17037D390</a>
01.05-14	8692	Other Regulatory Considerations	<a href="#">ML17037D390</a>
01.05-14	8692	Other Regulatory Considerations	<a href="#">ML17037D390</a>
01.05-14	8692	Other Regulatory Considerations	<a href="#">ML17039B088</a>
01.05-15	8692	Other Regulatory Considerations	<a href="#">ML17037D390</a>
01.05-15	8692	Other Regulatory Considerations	<a href="#">ML17037D390</a>
01.05-15	8692	Other Regulatory Considerations	<a href="#">ML17037D390</a>
01.05-16	8692	Other Regulatory Considerations	<a href="#">ML17037D390</a>
01.05-16	8692	Other Regulatory Considerations	<a href="#">ML17037D390</a>
01.05-16	8692	Other Regulatory Considerations	<a href="#">ML17037D390</a>
01.05-16	8692	Other Regulatory Considerations	<a href="#">ML17037D390</a>
01.05-17	8692	Other Regulatory Considerations	<a href="#">ML17037D390</a>
01.05-17	8692	Other Regulatory Considerations	<a href="#">ML17037D390</a>
01.05-17	8692	Other Regulatory Considerations	<a href="#">ML17037D390</a>
01.05-17	8692	Other Regulatory Considerations	<a href="#">ML17037D390</a>
01.05-18	8692	Other Regulatory Considerations	<a href="#">ML17037D390</a>
01.05-18	8692	Other Regulatory Considerations	<a href="#">ML17037D390</a>
01.05-18	8692	Other Regulatory Considerations	<a href="#">ML17037D390</a>
01.05-19	8692	Other Regulatory Considerations	<a href="#">ML17037D390</a>
01.05-19	8692	Other Regulatory Considerations	<a href="#">ML17037D390</a>
01.05-19	8692	Other Regulatory Considerations	<a href="#">ML17037D390</a>
01.05-2	8643	Other Regulatory Considerations	<a href="#">ML16313A619</a>
01.05-20	8692	Other Regulatory Considerations	<a href="#">ML17037D390</a>
01.05-20	8692	Other Regulatory Considerations	<a href="#">ML17037D390</a>
01.05-20	8692	Other Regulatory Considerations	<a href="#">ML17037D390</a>
01.05-21	8692	Other Regulatory Considerations	<a href="#">ML17037D390</a>
01.05-21	8692	Other Regulatory Considerations	<a href="#">ML17037D390</a>
01.05-21	8692	Other Regulatory Considerations	<a href="#">ML17037D390</a>
01.05-22	8706	Other Regulatory Considerations	<a href="#">ML17081A560</a>
01.05-23	8706	Other Regulatory Considerations	<a href="#">ML17081A560</a>
01.05-24	8706	Other Regulatory Considerations	<a href="#">ML17081A560</a>
01.05-25	8706	Other Regulatory Considerations	<a href="#">ML17081A560</a>
01.05-26	8712	Other Regulatory Considerations	<a href="#">ML17096A876</a>
01.05-27	8712	Other Regulatory Considerations	<a href="#">ML17096A876</a>
01.05-28	8712	Other Regulatory Considerations	<a href="#">ML17096A876</a>
01.05-29	8712	Other Regulatory Considerations	<a href="#">ML17096A876</a>
01.05-3	8643	Other Regulatory Considerations	<a href="#">ML16313A619</a>
01.05-30	8712	Other Regulatory Considerations	<a href="#">ML17096A876</a>
01.05-31	8657	Other Regulatory Considerations	<a href="#">ML17037D390</a>
01.05-31	8657	Other Regulatory Considerations	<a href="#">ML17037D390</a>
01.05-32	9224	Other Regulatory Considerations	<a href="#">ML18212A192</a>
01.05-32	9224	Other Regulatory Considerations	<a href="#">ML19112A338</a>
01.05-33	9646	Other Regulatory Considerations	<a href="#">ML19059A480</a>
01.05-34	9666	Other Regulatory Considerations	<a href="#">ML19142A459</a>
01.05-35	9666	Other Regulatory Considerations	<a href="#">ML19142A459</a>
01.05-36	9666	Other Regulatory Considerations	<a href="#">ML19142A459</a>
01.05-37	9666	Other Regulatory Considerations	<a href="#">ML19142A459</a>
01.05-38	9666	Other Regulatory Considerations	<a href="#">ML19142A459</a>
01.05-39	9690	Other Regulatory Considerations	<a href="#">ML19212A801</a>
01.05-4	8643	Other Regulatory Considerations	<a href="#">ML16313A619</a>
01.05-40	9690	Other Regulatory Considerations	<a href="#">ML19248D680</a>
01.05-41	9690	Other Regulatory Considerations	<a href="#">ML19212A801</a>
01.05-42	9690	Other Regulatory Considerations	<a href="#">ML19212A801</a>
01.05-5	8643	Other Regulatory Considerations	<a href="#">ML16313A619</a>
01.05-6	8643	Other Regulatory Considerations	<a href="#">ML16313A619</a>
01.05-7	8643	Other Regulatory Considerations	<a href="#">ML16313A619</a>
01.05-8	8643	Other Regulatory Considerations	<a href="#">ML16313A619</a>
01.05-9	8643	Other Regulatory Considerations	<a href="#">ML16313A619</a>

\*Some questions have supplemental or revised responses indicated by duplicate question numbers for the same RAI.

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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
01-1	8830	Introduction and Interfaces	<a href="#">ML17198K886</a>
01-10	8867	Introduction and Interfaces	<a href="#">ML17213B040</a>
01-10	8867	Introduction and Interfaces	<a href="#">ML18260A376</a>
01-11	8802	Introduction and Interfaces	<a href="#">ML17228A249</a>
01-12	8868	Introduction and Interfaces	<a href="#">ML17235B151</a>
01-13	8869	Introduction and Interfaces	<a href="#">ML17228A261</a>
01-14	8870	Introduction and Interfaces	<a href="#">ML17228A277</a>
01-15	8871	Introduction and Interfaces	<a href="#">ML17228A308</a>
01-16	8872	Introduction and Interfaces	<a href="#">ML17235B179</a>
01-17	8873	Introduction and Interfaces	<a href="#">ML17234A748</a>
01-17	8873	Introduction and Interfaces	<a href="#">ML18260A378</a>
01-18	8803	Introduction and Interfaces	<a href="#">ML17242A333</a>
01-19	9017	Introduction and Interfaces	<a href="#">ML17268A378</a>
01-2	8801	Introduction and Interfaces	<a href="#">ML17219A737</a>
01-2	8801	Introduction and Interfaces	<a href="#">ML17219A737</a>
01-20	8921	Introduction and Interfaces	<a href="#">ML17268A387</a>
01-21	8846	Introduction and Interfaces	<a href="#">ML17271A253</a>
01-22	8846	Introduction and Interfaces	<a href="#">ML17271A253</a>
01-23	8922	Introduction and Interfaces	<a href="#">ML17270A268</a>
01-24	8937	Introduction and Interfaces	<a href="#">ML17271A284</a>
01-25	8944	Introduction and Interfaces	<a href="#">ML17271A235</a>
01-25	8944	Introduction and Interfaces	<a href="#">ML18260A381</a>
01-26	8945	Introduction and Interfaces	<a href="#">ML17270A275</a>
01-27	8946	Introduction and Interfaces	<a href="#">ML17270A280</a>
01-28	9018	Introduction and Interfaces	<a href="#">ML17271A157</a>
01-29	9019	Introduction and Interfaces	<a href="#">ML17271A331</a>
01-3	8808	Introduction and Interfaces	<a href="#">ML17207A905</a>
01-30	9024	Introduction and Interfaces	<a href="#">ML17283A421</a>
01-30	9024	Introduction and Interfaces	<a href="#">ML17298C004</a>
01-30	9024	Introduction and Interfaces	<a href="#">ML17298C004</a>
01-31	9037	Introduction and Interfaces	<a href="#">ML17297A695</a>
01-31	9037	Introduction and Interfaces	<a href="#">ML17297A691</a>
01-32	9056	Introduction and Interfaces	<a href="#">ML17284A918</a>
01-33	9056	Introduction and Interfaces	<a href="#">ML17284A918</a>
01-34	9098	Introduction and Interfaces	<a href="#">ML17310B544</a>
01-35	9091	Introduction and Interfaces	<a href="#">ML17313B219</a>
01-35	9091	Introduction and Interfaces	<a href="#">ML18260A380</a>
01-36	9093	Introduction and Interfaces	<a href="#">ML17313B232</a>
01-36	9093	Introduction and Interfaces	<a href="#">ML17313B232</a>
01-37	9093	Introduction and Interfaces	<a href="#">ML17313B232</a>
01-37	9093	Introduction and Interfaces	<a href="#">ML17313B232</a>
01-38	9093	Introduction and Interfaces	<a href="#">ML17313B232</a>
01-38	9093	Introduction and Interfaces	<a href="#">ML17313B232</a>
01-39	9093	Introduction and Interfaces	<a href="#">ML17313B232</a>
01-39	9093	Introduction and Interfaces	<a href="#">ML17313B232</a>
01-39	9093	Introduction and Interfaces	<a href="#">ML18129A163</a>
01-4	8808	Introduction and Interfaces	<a href="#">ML17207A905</a>
01-40	9093	Introduction and Interfaces	<a href="#">ML17313B232</a>
01-40	9093	Introduction and Interfaces	<a href="#">ML17313B232</a>
01-41	9095	Introduction and Interfaces	<a href="#">ML17313B231</a>
01-41	9095	Introduction and Interfaces	<a href="#">ML17313B231</a>
01-42	9107	Introduction and Interfaces	<a href="#">ML18089A091</a>
01-43	9097	Introduction and Interfaces	<a href="#">ML17321B079</a>
01-44	9097	Introduction and Interfaces	<a href="#">ML17321B079</a>
01-45	9104	Introduction and Interfaces	<a href="#">ML17324B101</a>
01-46	9104	Introduction and Interfaces	<a href="#">ML17324B101</a>
01-46	9104	Introduction and Interfaces	<a href="#">ML18260A383</a>
01-47	9104	Introduction and Interfaces	<a href="#">ML17324B101</a>
01-48	9105	Introduction and Interfaces	<a href="#">ML18026A938</a>
01-49	9089	Introduction and Interfaces	<a href="#">ML18019A940</a>
01-5	8808	Introduction and Interfaces	<a href="#">ML17207A905</a>
01-50	9096	Introduction and Interfaces	<a href="#">ML17299A291</a>

\*Some questions have supplemental or revised responses indicated by duplicate question numbers for the same RAI.

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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
01-50	9096	Introduction and Interfaces	<a href="#">ML17299A291</a>
01-51	9136	Introduction and Interfaces	<a href="#">ML18002A609</a>
01-52	9136	Introduction and Interfaces	<a href="#">ML17353A493</a>
01-52	9136	Introduction and Interfaces	<a href="#">ML17353A493</a>
01-53	9136	Introduction and Interfaces	<a href="#">ML17353A493</a>
01-53	9136	Introduction and Interfaces	<a href="#">ML17353A493</a>
01-54	9136	Introduction and Interfaces	<a href="#">ML17353A493</a>
01-54	9136	Introduction and Interfaces	<a href="#">ML17353A493</a>
01-55	9136	Introduction and Interfaces	<a href="#">ML17353A493</a>
01-55	9136	Introduction and Interfaces	<a href="#">ML17353A493</a>
01-56	9136	Introduction and Interfaces	<a href="#">ML17353A493</a>
01-56	9136	Introduction and Interfaces	<a href="#">ML17353A493</a>
01-57	9106	Introduction and Interfaces	<a href="#">ML18080A230</a>
01-58	9106	Introduction and Interfaces	<a href="#">ML18080A230</a>
01-59	9172	Introduction and Interfaces	<a href="#">ML18026A856</a>
01-6	8814	Introduction and Interfaces	<a href="#">ML17219A145</a>
01-60	9173	Introduction and Interfaces	<a href="#">ML18099A374</a>
01-61	9218	Introduction and Interfaces	<a href="#">ML18045A682</a>
01-62	9171	Introduction and Interfaces	<a href="#">ML18047A736</a>
01-63	9175	Introduction and Interfaces	<a href="#">ML18043B150</a>
01-64	9177	Introduction and Interfaces	<a href="#">ML18050A047</a>
01-65	9176	Introduction and Interfaces	<a href="#">ML18058A786</a>
01-66	9333	Introduction and Interfaces	<a href="#">ML18093B574</a>
01-67	9333	Introduction and Interfaces	<a href="#">ML18093B574</a>
01-68	9388	Introduction and Interfaces	<a href="#">ML18113B005</a>
01-7	8831	Introduction and Interfaces	<a href="#">ML17234A750</a>
01-8	8848	Introduction and Interfaces	<a href="#">ML17234A731</a>
01-9	8848	Introduction and Interfaces	<a href="#">ML17234A731</a>
02.03.04-1	8691	Short Term Atmospheric Dispersion Estimates for Accident Releases	<a href="#">ML17081A560</a>
02.03.04-2	8881	Short Term Atmospheric Dispersion Estimates for Accident Releases	<a href="#">ML17236A527</a>
03.07.02-1	9676	Seismic System Analysis	<a href="#">ML19168A248</a>
04.02-1	8736	Fuel System Design	<a href="#">ML17160A167</a>
04.02-1	8736	Fuel System Design	<a href="#">ML17160A167</a>
04.02-1	8736	Fuel System Design	<a href="#">ML17160A167</a>
04.02-1	8736	Fuel System Design	<a href="#">ML17160A167</a>
04.02-2	8736	Fuel System Design	<a href="#">ML17160A167</a>
04.02-2	8736	Fuel System Design	<a href="#">ML17160A167</a>
04.02-2	8736	Fuel System Design	<a href="#">ML17160A167</a>
04.02-2	8736	Fuel System Design	<a href="#">ML17160A167</a>
04.02-2	8736	Fuel System Design	<a href="#">ML17160A167</a>
04.02-2	8736	Fuel System Design	<a href="#">ML17160A167</a>
04.02-3	8736	Fuel System Design	<a href="#">ML17160A167</a>
04.02-3	8736	Fuel System Design	<a href="#">ML17160A167</a>
04.02-3	8736	Fuel System Design	<a href="#">ML17160A167</a>
04.02-3	8736	Fuel System Design	<a href="#">ML17160A167</a>
04.02-4	8736	Fuel System Design	<a href="#">ML17160A167</a>
04.02-4	8736	Fuel System Design	<a href="#">ML17160A167</a>
04.02-4	8736	Fuel System Design	<a href="#">ML17160A167</a>
04.02-4	8736	Fuel System Design	<a href="#">ML17160A167</a>
04.02-5	8736	Fuel System Design	<a href="#">ML17160A167</a>
04.02-5	8736	Fuel System Design	<a href="#">ML17160A167</a>
04.02-5	8736	Fuel System Design	<a href="#">ML17160A167</a>
04.02-5	8736	Fuel System Design	<a href="#">ML17160A167</a>
04.02-6	8727	Fuel System Design	<a href="#">ML17068A188</a>
04.02-7	9555	Fuel System Design	<a href="#">ML18226A356</a>
04.02-7	9555	Fuel System Design	<a href="#">ML18226A356</a>
04.02-7	9555	Fuel System Design	<a href="#">ML18226A356</a>
04.03-1	8807	Nuclear Design	<a href="#">ML17187B239</a>
04.03-2	8807	Nuclear Design	<a href="#">ML17187B239</a>
04.03-3	8807	Nuclear Design	<a href="#">ML17187B239</a>
04.03-4	8807	Nuclear Design	<a href="#">ML17187B239</a>
04.03-5	8807	Nuclear Design	<a href="#">ML17187B239</a>
04.04-1	8795	Thermal and Hydraulic Design	<a href="#">ML17188A461</a>
04.04-1	8795	Thermal and Hydraulic Design	<a href="#">ML17188A461</a>
04.04-10	9099	Thermal and Hydraulic Design	<a href="#">ML17251A366</a>
04.04-11	9086	Thermal and Hydraulic Design	<a href="#">ML17299A971</a>
04.04-11	9086	Thermal and Hydraulic Design	<a href="#">ML17299A971</a>

\*Some questions have supplemental or revised responses indicated by duplicate question numbers for the same RAI.

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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
04.04-12	9080	Thermal and Hydraulic Design	<a href="#">ML18061A107</a>
04.04-12	9080	Thermal and Hydraulic Design	<a href="#">ML17313B204</a>
04.04-12	9080	Thermal and Hydraulic Design	<a href="#">ML17313B204</a>
04.04-13	9129	Thermal and Hydraulic Design	<a href="#">ML18015a012</a>
04.04-2	8795	Thermal and Hydraulic Design	<a href="#">ML17188A461</a>
04.04-3	8795	Thermal and Hydraulic Design	<a href="#">ML17188A461</a>
04.04-4	8931	Thermal and Hydraulic Design	<a href="#">ML17268A385</a>
04.04-4	8931	Thermal and Hydraulic Design	<a href="#">ML17268A385</a>
04.04-5	8931	Thermal and Hydraulic Design	<a href="#">ML17268A385</a>
04.04-5	8931	Thermal and Hydraulic Design	<a href="#">ML17268A385</a>
04.04-6	8931	Thermal and Hydraulic Design	<a href="#">ML17268A385</a>
04.04-6	8931	Thermal and Hydraulic Design	<a href="#">ML17268A385</a>
04.04-7	8931	Thermal and Hydraulic Design	<a href="#">ML17268A385</a>
04.04-7	8931	Thermal and Hydraulic Design	<a href="#">ML17268A385</a>
04.04-8	8931	Thermal and Hydraulic Design	<a href="#">ML17268A385</a>
04.04-8	8931	Thermal and Hydraulic Design	<a href="#">ML17268A385</a>
04.04-9	8931	Thermal and Hydraulic Design	<a href="#">ML17268A385</a>
04.04-9	8931	Thermal and Hydraulic Design	<a href="#">ML17268A385</a>
07.01.DSRS-1	8623	Fundamental Design Principles	<a href="#">ML16235A420</a>
07.01.DSRS-10	8623	Fundamental Design Principles	<a href="#">ML16235A420</a>
07.01.DSRS-11	8623	Fundamental Design Principles	<a href="#">ML16235A420</a>
07.01.DSRS-12	8623	Fundamental Design Principles	<a href="#">ML16235A420</a>
07.01.DSRS-13	8623	Fundamental Design Principles	<a href="#">ML16235A420</a>
07.01.DSRS-14	8623	Fundamental Design Principles	<a href="#">ML16235A420</a>
07.01.DSRS-15	8623	Fundamental Design Principles	<a href="#">ML16235A420</a>
07.01.DSRS-16	8623	Fundamental Design Principles	<a href="#">ML16235A420</a>
07.01.DSRS-17	8623	Fundamental Design Principles	<a href="#">ML16235A420</a>
07.01.DSRS-18	8623	Fundamental Design Principles	<a href="#">ML16235A420</a>
07.01.DSRS-2	8623	Fundamental Design Principles	<a href="#">ML16235A420</a>
07.01.DSRS-3	8623	Fundamental Design Principles	<a href="#">ML16235A420</a>
07.01.DSRS-4	8623	Fundamental Design Principles	<a href="#">ML16235A420</a>
07.01.DSRS-5	8623	Fundamental Design Principles	<a href="#">ML16235A420</a>
07.01.DSRS-6	8623	Fundamental Design Principles	<a href="#">ML16235A420</a>
07.01.DSRS-7	8623	Fundamental Design Principles	<a href="#">ML16235A420</a>
07.01.DSRS-8	8623	Fundamental Design Principles	<a href="#">ML16235A420</a>
07.01.DSRS-9	8623	Fundamental Design Principles	<a href="#">ML16235A420</a>
08.03.02-01	8669	DC Power Systems (Onsite)	<a href="#">ML16340D339</a>
08.03.02-01	8669	DC Power Systems (Onsite)	<a href="#">ML16340D339</a>
08.03.02-02	8669	DC Power Systems (Onsite)	<a href="#">ML16340D339</a>
08.03.02-03	8669	DC Power Systems (Onsite)	<a href="#">ML16340D339</a>
08.03.02-04	8669	DC Power Systems (Onsite)	<a href="#">ML16340D339</a>
08.03.02-05	8669	DC Power Systems (Onsite)	<a href="#">ML16340D339</a>
08.03.02-05	8669	DC Power Systems (Onsite)	<a href="#">ML16340D339</a>
08.03.02-06	8669	DC Power Systems (Onsite)	<a href="#">ML16340D339</a>
15.00.02-1	9158	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18270A465</a>
15.00.02-10	9466	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18263A310</a>
15.00.02-11	9466	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18299A295</a>
15.00.02-11	9466	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18240A446</a>
15.00.02-12	9466	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18270A468</a>
15.00.02-12	9466	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML19149A654</a>
15.00.02-13	9466	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML19042A647</a>
15.00.02-13	9466	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18184A587</a>
15.00.02-14	9513	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18190A518</a>
15.00.02-15	9513	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18240A377</a>
15.00.02-16	9513	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18268A147</a>
15.00.02-16	9513	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18240A377</a>
15.00.02-17	9513	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18190A518</a>
15.00.02-18	9513	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18190A518</a>
15.00.02-19	9513	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18190A518</a>
15.00.02-2	9158	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18270A465</a>
15.00.02-20	9513	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18190A518</a>
15.00.02-20	9513	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML19042B011</a>

\*Some questions have supplemental or revised responses indicated by duplicate question numbers for the same RAI.

**Appendix E - Index of NRC's Requests for Additional Information and Responses for Topical Reports\***

RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
15.00.02-21	9513	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18304A329</a>
15.00.02-21	9513	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18190A518</a>
15.00.02-22	9374	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18269A359</a>
15.00.02-22	9374	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML19221B482</a>
15.00.02-23	9374	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18270A471</a>
15.00.02-24	9374	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18234A521</a>
15.00.02-25	9374	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18190A521</a>
15.00.02-26	9374	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18190A521</a>
15.00.02-27	9374	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18190A521</a>
15.00.02-28	9374	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18205A803</a>
15.00.02-28	9374	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18234A520</a>
15.00.02-29	9374	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18190A521</a>
15.00.02-3	9158	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18285A924</a>
15.00.02-30	9374	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18190A521</a>
15.00.02-31	9351	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18234A537</a>
15.00.02-32	9351	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18194A747</a>
15.00.02-32	9351	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML19042B016</a>
15.00.02-33	9351	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18194A747</a>
15.00.02-33	9351	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18234A530</a>
15.00.02-4	9158	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18285A924</a>
15.00.02-5	9158	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18228A816</a>
15.00.02-6	9466	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18270A468</a>
15.00.02-6	9466	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML19212A795</a>
15.00.02-7	9466	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML19042A647</a>
15.00.02-7	9466	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18184A587</a>
15.00.02-8	9466	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18184A587</a>
15.00.02-9	9466	Review of Transient and Accident Analysis Methods 01/2006	<a href="#">ML18299A321</a>
15.00.03-1	8694	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	<a href="#">ML17081A560</a>
15.00.03-2	8800	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	<a href="#">ML17205A484</a>
15.00.03-3	8800	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	<a href="#">ML17205A485</a>
15.00.03-4	8800	Design Basis Accidents Radiological Consequence Analyses for Advanced Light Water Reactors	<a href="#">ML17205A485</a>
15.04.08-1	9306	Spectrum of Rod Ejection Accidents (PWR)	<a href="#">ML19283D309</a>
15.04.08-1	9306	Spectrum of Rod Ejection Accidents (PWR)	<a href="#">ML19052A611</a>
15.04.08-1	9306	Spectrum of Rod Ejection Accidents (PWR)	<a href="#">ML18155A627</a>
15.04.08-10	9306	Spectrum of Rod Ejection Accidents (PWR)	<a href="#">ML18155A627</a>
15.04.08-11	9306	Spectrum of Rod Ejection Accidents (PWR)	<a href="#">ML18155A627</a>
15.04.08-12	9306	Spectrum of Rod Ejection Accidents (PWR)	<a href="#">ML18155A627</a>
15.04.08-13	9306	Spectrum of Rod Ejection Accidents (PWR)	<a href="#">ML18155A627</a>
15.04.08-14	9306	Spectrum of Rod Ejection Accidents (PWR)	<a href="#">ML18155A627</a>
15.04.08-15	9306	Spectrum of Rod Ejection Accidents (PWR)	<a href="#">ML18155A627</a>
15.04.08-15	9306	Spectrum of Rod Ejection Accidents (PWR)	<a href="#">ML19031C977</a>
15.04.08-16	9306	Spectrum of Rod Ejection Accidents (PWR)	<a href="#">ML19031C977</a>
15.04.08-16	9306	Spectrum of Rod Ejection Accidents (PWR)	<a href="#">ML18155A627</a>
15.04.08-2	9306	Spectrum of Rod Ejection Accidents (PWR)	<a href="#">ML18155A627</a>
15.04.08-3	9306	Spectrum of Rod Ejection Accidents (PWR)	<a href="#">ML18155A627</a>
15.04.08-4	9306	Spectrum of Rod Ejection Accidents (PWR)	<a href="#">ML18155A627</a>
15.04.08-5	9306	Spectrum of Rod Ejection Accidents (PWR)	<a href="#">ML18155A627</a>
15.04.08-5	9306	Spectrum of Rod Ejection Accidents (PWR)	<a href="#">ML19031C977</a>
15.04.08-6	9306	Spectrum of Rod Ejection Accidents (PWR)	<a href="#">ML19031C977</a>
15.04.08-6	9306	Spectrum of Rod Ejection Accidents (PWR)	<a href="#">ML18155A627</a>
15.04.08-6	9306	Spectrum of Rod Ejection Accidents (PWR)	<a href="#">ML18155A628</a>
15.04.08-7	9306	Spectrum of Rod Ejection Accidents (PWR)	<a href="#">ML18155A628</a>
15.04.08-7	9306	Spectrum of Rod Ejection Accidents (PWR)	<a href="#">ML18155A627</a>
15.04.08-8	9306	Spectrum of Rod Ejection Accidents (PWR)	<a href="#">ML18155A627</a>
15.04.08-8	9306	Spectrum of Rod Ejection Accidents (PWR)	<a href="#">ML18155A628</a>
15.04.08-8	9306	Spectrum of Rod Ejection Accidents (PWR)	<a href="#">ML19283D309</a>
15.04.08-9	9306	Spectrum of Rod Ejection Accidents (PWR)	<a href="#">ML18155A627</a>

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**Appendix E - Index of NRC's Requests for Additional Information and Responses for Topical Reports\***

RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
15.06.05-1	8777	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML17270A309</a>
15.06.05-10	9149	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML18030B253</a>
15.06.05-11	9190	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML18038B602</a>
15.06.05-12	9085	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML18271A157</a>
15.06.05-13	9476	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML18261A399</a>
15.06.05-14	9208	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML19058A863</a>
15.06.05-14	9208	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML19240C662</a>
15.06.05-15	9208	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML19058A863</a>
15.06.05-16	9208	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML19058A863</a>
15.06.05-17	9475	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML18271A166</a>
15.06.05-18	9390	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML19058A866</a>
15.06.05-18	9390	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML19029B558</a>
15.06.05-19	9390	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML19058A866</a>
15.06.05-2	8776	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML17291B320</a>
15.06.05-20	9519	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML18228A825</a>
15.06.05-21	9492	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML18260A315</a>
15.06.05-22	9648	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML19162A086</a>
15.06.05-3	8776	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML17291B320</a>
15.06.05-4	8776	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML17291B320</a>
15.06.05-5	8776	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML17291B320</a>
15.06.05-6	8776	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML17291B320</a>
15.06.05-7	8990	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML17324B391</a>
15.06.05-7	8990	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML19240C657</a>
15.06.05-8	9065	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML17353A950</a>
15.06.05-9	9126	Loss of Coolant Accidents Resulting From Spectrum of Postulated Piping Breaks Within the Reactor Coolant Pressure Boundary	<a href="#">ML18031B318</a>
15.06.06-1	8985	Inadvertent Operation of the Emergency Core Cooling System (ECCS)	<a href="#">ML17310B504</a>
15.06.06-2	9536	Inadvertent Operation of the Emergency Core Cooling System (ECCS)	<a href="#">ML19235A257</a>
15.06.06-2	9536	Inadvertent Operation of the Emergency Core Cooling System (ECCS)	<a href="#">ML18264A337</a>
15.09-1	9440	A.DSRS NuScale Thermal Hydraulic Stability	<a href="#">ML18137A618</a>
15.09-10	9576	A.DSRS NuScale Thermal Hydraulic Stability	<a href="#">ML18284A486</a>
15.09-10	9576	A.DSRS NuScale Thermal Hydraulic Stability	<a href="#">ML18284A486</a>
15.09-11	9578	A.DSRS NuScale Thermal Hydraulic Stability	<a href="#">ML18352B365</a>
15.09-12	9579	A.DSRS NuScale Thermal Hydraulic Stability	<a href="#">ML18353B514</a>
15.09-13	9624	A.DSRS NuScale Thermal Hydraulic Stability	<a href="#">ML18354B189</a>
15.09-13	9624	A.DSRS NuScale Thermal Hydraulic Stability	<a href="#">ML18354B189</a>
15.09-14	9624	A.DSRS NuScale Thermal Hydraulic Stability	<a href="#">ML18354B189</a>
15.09-14	9624	A.DSRS NuScale Thermal Hydraulic Stability	<a href="#">ML18354B189</a>

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RAI Question #	RAI ID #	SRP Section	Response Accession # (includes question)
15.09-14	9624	A.DSRS NuScale Thermal Hydraulic Stability	<a href="#">ML18354B189</a>
15.09-15	9580	A.DSRS NuScale Thermal Hydraulic Stability	<a href="#">ML18365A281</a>
15.09-2	9440	A.DSRS NuScale Thermal Hydraulic Stability	<a href="#">ML18137A618</a>
15.09-3	9443	A.DSRS NuScale Thermal Hydraulic Stability	<a href="#">ML18137A607</a>
15.09-4	9417	A.DSRS NuScale Thermal Hydraulic Stability	<a href="#">ML18149A652</a>
15.09-4	9417	A.DSRS NuScale Thermal Hydraulic Stability	<a href="#">ML18149A652</a>
15.09-5	9438	A.DSRS NuScale Thermal Hydraulic Stability	<a href="#">ML18150A706</a>
15.09-6	9439	A.DSRS NuScale Thermal Hydraulic Stability	<a href="#">ML18152B880</a>
15.09-7	9441	A.DSRS NuScale Thermal Hydraulic Stability	<a href="#">ML18155A624</a>
15.09-8	9444	A.DSRS NuScale Thermal Hydraulic Stability	<a href="#">ML18229A336</a>
15.09-9	9575	A.DSRS NuScale Thermal Hydraulic Stability	<a href="#">ML18284A497</a>
17.04-1	8400	Reliability Assurance Program (RAP)	<a href="#">ML15348A369</a>
17.04-1	8400	Reliability Assurance Program (RAP)	<a href="#">ML15348A369</a>
17.04-1	8400	Reliability Assurance Program (RAP)	<a href="#">ML15348A369</a>
17.04-2	8400	Reliability Assurance Program (RAP)	<a href="#">ML15348A369</a>
17.04-2	8400	Reliability Assurance Program (RAP)	<a href="#">ML15348A369</a>
17.04-2	8400	Reliability Assurance Program (RAP)	<a href="#">ML15348A369</a>
17.04-3	8400	Reliability Assurance Program (RAP)	<a href="#">ML15348A369</a>
17.04-3	8400	Reliability Assurance Program (RAP)	<a href="#">ML15348A369</a>
17.5-1	8350	Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	<a href="#">ML16035A524</a>
17.5-2	8350	Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	<a href="#">ML16035A524</a>
17.5-3	8350	Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	<a href="#">ML16035A524</a>
17.5-4	8350	Quality Assurance Program Description - Design Certification, Early Site Permit and New License Applicants	<a href="#">ML16035A524</a>

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