

COMPLETED LICENSING ACTIONS FOR VOGTLE UNIT 3 IN 2015

(AS OF 4/7/2015)

Type	No.	Brief Description	Date Issued	Accession No.	FRN Announcement
License Amendment	31	Coating Thermal Conductivity	February 26, 2015	ML15028A358	March 31, 2015
License Amendment & Exemption	30	Tier 1 Editorial and Consistency Changes	February 13, 2015	ML14350B012	TBD
License Amendment & Exemption	29	Containment Internal Structural Module Design Details	January 13, 2015	ML15005A210	February 17, 2015

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License Amendment	28	CIM/DAS Diversity Clarification	December 24, 2014	ML14329A298	February 3, 2015
License Amendment & Exemption	27	Annex Building Structure and Layout Changes	December 23, 2014	ML14323A609	February 3, 2015
License Amendment	26	Reinforced Concrete to Steel Plate Composite Construction Connections	November 21, 2014	ML14322A275	December 9, 2014
License Amendment	25	Encl. for Class 1E Electrical Penetrations in Middle Annulus	October 8, 2014	ML14248A243	October 28, 2014
License Amendment	24	Emergency Plan Changes	October 7, 2014	ML14245A075	October 28, 2014
License Amendment & Exemption	23	Editorial Changes to Tier 1 Information	August 25, 2014	ML14217A210	September 30, 2014
License Amendment & Exemption	22	Reclassification of Portions of Human Factors V&V Planning Documents	September 3, 2014	ML14073A752	September 26, 2014
License Amendment	21	Auxiliary Building Structural Floor Details	July 3, 2014	ML14150A133	September 30, 2014
License Amendment	20	Updates the Emergency Plan to comply with the Enhancements to the Emergency Preparedness Rules	May 30, 2014	ML14118A252	July 8, 2014
License Amendment & Exemption	19	Revises Information Related to Fire Area Boundaries. Exemption allows departure	April 30, 2014	ML14050A445	May 27, 2014
License Amendment & Exemption	18	Revise the size and equipment located in the Turbine Building Battery Room. Exemption allows departure from certified information in associated figures.	April 3, 2014	ML14065A534	April 30, 2014
License Amendment	17	Modifies design details related to the construction of Module CA03 which forms the west wall of the In-Containment Refueling Water Storage Tank.	January 29, 2014	ML13364A179	February 19, 2014

COMPLETED LICENSING ACTIONS FOR VOGTLE UNIT 3 IN 2013

Type	No.	Brief Description	Date Issued	Accession No.	FRN Announcement
License Amendment & Exemption	16	Clarifies Tier 1 Information related to the Liquid Radwaste System. Exemption allows departure from certified information in related Tables and Figures	December 5, 2013	ML13305B061	January 16, 2014
License Amendment	15	Revises five reports that are used to validate and verify the adequacy of the AP1000 design from a human factors engineering perspective	December 6, 2013	ML13326A871	December 24, 2013
License Amendment	14	Allows for there to be variations in the stud placement related to Modules due to obstructions or other variances along the wall	October 8, 2013	ML13266A096	November 12, 2013
License Amendment	13	Revises the Technical Specifications to bring them in closer alignment with current versions of associated NUREG's	September 9, 2013	ML13238A337	October 29, 2013
License Amendment & Exemption	12	Revises the Chemical and Volume Control System by separating the Hydrogen and Zinc Injection lines, and adds containment penetrations. Exemption allows departure from certified information related to steel containment penetrations	July 25, 2013	ML13172A181	August 19, 2013
License Amendment & Exemption	11	Allows for more penetrations through containment to allow for more electrical wiring to pass through the shield building. Exemption allows departure from certified information related to steel containment penetrations	July 10, 2013	ML13158A295	August 1, 2013

License Amendment & Exemption	10	Replaces Primary Sampling System (PSS) Air Return Check Valve with a solenoid-operated valve; Revises the design of the inside-containment header of PSS; and adds one new containment penetration. Exemption allows departure from certified information related to steel containment penetrations.	June 19, 2013	ML13150A052	July 30, 2013
License Amendment	9	Revises structural analysis requirements of headed reinforcement bars within the nuclear island structures above the basemat elevation	May 22, 2013	ML13122A068	July 23, 2013
License Amendment & Exemption	8	Allows use of concentrically braced frames in addition to eccentrically braced frames in the Turbine Building main area. Exemption allows departure from certified information related to the design description of the Turbine Building.	May 21, 2013	ML13121A359	July 30, 2013
License Amendment & Exemption	7	Revises the layout of the Turbine Building with regards to door location of the Motor-Driven Fire Pump Room. Exemption allows departure from certified information described in Table 3.3-1 and Fig. 3.3-11B.	May 16, 2013	ML13115A424	August 14, 2013
License Amendment & Exemption	6	Revises thickness and descriptions of Nuclear Island, Turbine, and Annex Building walls. Exemption allows departure from certified information described in Table 3.3-1.	May 8, 2013	ML13074A139	May 29, 2013
Code Alternative	n/a	Allows use of the 2007 edition of Section XI of the ASME Code for preservice inspection of Class 1, 2, and 3 components	March 18, 2013	ML13042A046	n/a
License Amendment	5	Revises structural criteria code for anchoring of headed shear reinforcement bars within the nuclear island basemat concrete	March 1, 2013	ML13056A437	April 2, 2013
License Amendment	4	Modifies spacing requirements for rebar to more appropriately meet the demands of the design of the basemat for shear reinforcement	February 26, 2013	ML13051A764	March 19, 2013

COMPLETED LICENSING ACTIONS FOR VOGTLE UNIT 3 IN 2012

Type	No.	Brief Description	Date Issued	Accession No.	FRN Announcement
Code Alternative	n/a	Allows application of Certification Marks or Code Symbol Stamps as specified in ASME Code	November 29, 2012	ML12331A309	n/a
License Amendment	3	Revises the structural module shear stud size and spacing requirements	November 6, 2012	ML12297A210	November 27, 2012
License Amendment	2	Increases the acceptable upper tolerance of the nuclear island critical sections basemat thickness from +1 inch to +4 inches	October 25, 2012	ML12278A381	November 13, 2012
License Amendment	1	Revises details associated with nuclear island concrete and rebar	October 18, 2012	ML12268A107	November 13, 2012