

1.6 GE Topical Reports and Other Documents

The information in this section of the reference ABWR DCD, including all tables, is incorporated by reference with the following supplement.

Table 1.6-2 is a supplemental tabulation of additional GE Topical Reports incorporated by reference as part of the combined license application. If the topical report number ends with a "P" it contains proprietary material and should be withheld from public disclosure. For each proprietary report, there is also a non-proprietary version with the same report number but without the "P" designation.

Table 1.6-1 Additional Topical Reports Incorporated by Reference

Report No.	Title	Referenced in FSAR Section
NEDO-32686-A	Utility Resolution Guidance for ECCS Suction Strainer Blockage, October 1998	App 6C
NEDC-32721P-A Rev. 2	Application Methodology for the General Electric Stacked Disk ECCS Suction Strainer, March 2003	App 6C
NEDO-33297	Advanced Boiling Water Reactor (ABWR) Procedures Development Plan, January 2007	App 1A, 8.1, 8.3, 13.5, App 19A
NEDE-33299P	Advanced Boiling Water Reactor (ABWR) With Alternate RCIC Turbine-Pump Design, December 2006	3.9, App 3MA, 5.4, 6.3
NEDO-33305	Advanced Boiling Water Reactor (ABWR) Startup Administrative Manual, February 2007	14.2
NEDO-33310	Advanced Boiling Water Reactor (ABWR) Startup Test Specification, April 2007	14.2, App 19A
NEDO-33315P	Advanced Boiling Water Reactor (ABWR) Reactor Pressure Vessel (RPV) Material Surveillance Program, April 2007	5.3
NEDO-33316	Advanced Boiling Water Reactor (ABWR) Vibration Assessment Program, April 2007	14.2
NEDO-33321	Advanced Boiling Water Reactor (ABWR) Life Cycle Management, May 2007	1.2, App 1D
NEDO-33325	Advanced Boiling Water Reactor (ABWR) Common Equipment and Structures, April 2007	3.1, 8.1, 8.3, 9.2, 9.5
NEDO-33328	Advanced Boiling Water Reactor (ABWR) APRM Oscillation Monitoring Logic, April 2007	7.6

Table 1.6-1 Additional Topical Reports Incorporated by Reference (Continued)

Report No.	Title	Referenced in FSAR Section
NEDE-33330P Rev. 1	Advanced Boiling Water Reactor (ABWR) Hydrogen Recombiner Requirements Elimination, May 2007 September 2007	1.2, App 1AA, 6.2, 8.3, 9.4, App 9A, 14.2, App 18A, App 18B, App 18F, App 18H
NEDO-33335	Advanced Boiling Water Reactor (ABWR) Plant Medium Voltage Electrical System Design, May 2007	1.2, App 1C, 8.1, 8.2, 8.3, App 8A
NEDO-33336P	Advanced Boiling Water Reactor (ABWR) Stability Evaluation, June 2007	4.4
NEDO-33372	Advanced Boiling Water Reactor (ABWR) Containment Analysis, September 2007	6.2

