

## **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 1.6-2 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 1.6-2 Additional Topical Reports Incorporated by Reference (Continued)

Report No.	Title	Referenced in FSAR Section
NEDE-33330P	Advanced Boiling Water Reactor (ABWR) Hydrogen Recombiner Requirements Elimination, May 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

