

REQUEST FOR ADDITIONAL INFORMATION 264-2062 REVISION 0

3/9/2009

US-APWR Design Certification

Mitsubishi Heavy Industries

Docket No. 52-021

SRP Section: 05.02.01.01 - Compliance With the Codes and Standards Rule, 10 CFR 50.55a
Application Section: 5.2.1.1

QUESTIONS for Component Integrity, Performance, and Testing Branch 1 (AP1000/EPR Projects)
(CIB1)

05.02.01.01-1

Section 5.2.1.1, "Compliance with 10 CFR 50, Section 50.55a," in the USAPWR Design Control Document (DCD) Tier 2 states that the applicable edition and addenda of the ASME Code applied in the design of each Class 1 component for the USAPWR are listed in Table 5.2.1-1, "Applicable Code Addenda for RCS Class 1 Components." USAPWR DCD Tier 2, Section 5.2.1.1 then states that the use of Code editions and addenda issued and endorsed by the NRC subsequent to the USAPWR Design Certification is permitted. Any proposed change by the Combined License (COL) applicant in the use of the ASME Code editions or addenda specified as the Code of record for the USAPWR Design Certification will require NRC approval prior to implementation. The NRC staff requests that Mitsubishi clarify the USAPWR DCD regarding the need for the COL applicant to obtain NRC approval for the use of ASME Code editions or addenda other than the code of record in the USAPWR DCD.