

RESPONSE TO AUDIT ISSUES

APR1400 Topical Reports

Korea Electric Power Corporation / Korea Hydro & Nuclear Power Co., LTD

Docket No. PROJ0782

Review Section	TR Realistic Evaluation Methodology for LBLOCA of the APR1400
Application Section	Topical Report: APR1400-F-A-TR-12004 Realistic Evaluation Methodology for Large-Break LOCA of the APR1400
Issue Date	08/13/2015

Audit Issues No. 56-d

The guidance in RG 1.157, Section 3.3 establishes acceptable controls for the determination of thermal/physical parameters. Section 5.1.3 of the topical report provides details of indirectly capturing the range of []^{TS} Address the following:

- d. The current []^{TS} in Section 5.1.3 is inconsistent with the current []^{TS} in Table 5-1. Address this inconsistency.

Response (Rev. 1)

The [

]TS However, [

]TS

Impact on DCD

There is no impact on the DCD.

Impact on PRA

There is no impact on the PRA.

Impact on Technical Specifications

There is no impact on the Technical Specifications.

Impact on Technical/Topical/Environmental Report

Topical report will be revised to consider TCD effects. Additional technical report for TCD consideration will be released.

There is no impact on Environmental Report.