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## 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

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### 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 [ ]<sup>TS</sup> Address the following:

- d. The current [ ]<sup>TS</sup> in Section 5.1.3 is inconsistent with the current [ ]<sup>TS</sup> in Table 5-1. Address this inconsistency.

**Response (Rev. 1)**

The [

]TS However, [

]TS

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### **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.