



KHNP

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March 26, 2018
Document Control Desk
U.S. Nuclear Regulatory Commission
Washington, DC 20555-0001

Attention: Mr. William Ward
Division of New Reactor Licensing

Docket No. 52-046
MKD/NW-18-0038L

Subject: Submittal of Topical Report APR1400-K-Q-TR-11005-NP-A, Revision 2, “KHNP Quality Assurance Program Description (QAPD) for the APR1400 Design Certification”

References: 1) NRC Letter, ACCEPTANCE OF ADVANCED POWER REACTOR 1400 TOPICAL REPORT APR1400-K-Q-TR-11005-NP, REVISION 5, “KHNP QUALITY ASSURANCE PROGRAM DESCRIPTION FOR THE APR1400 DESIGN CERTIFICATION,” dated October 6, 2016
2) KHNP Letter MKD/NW-16-0379L, Submittal of Topical Report APR1400-K-Q-TR-11005-NP, Revision 5, “KHNP Quality Assurance Program Description (QAPD) for the APR1400 Design Certification,” dated May 2, 2016

By the letter dated October 6, 2016 (Reference 1), the NRC issued the ACCEPTANCE LETTER for KHNP’s QAPD Topical Report (TR, Revision 5), based on the submitted letter of KHNP to the NRC dated on May 2, 2016 (Reference 2), which is used on the APR1400 DC activities to the extent specified and under the limitations delineated in the TR.

This letter submits the TR designated APR1400-K-Q-TR-11005-NP-A, Revision 2, “KHNP Quality Assurance Program Description (QAPD) for the APR1400 Design Certification.” In accordance with the direction of the NRC staff and the website guidance, the APR1400-K-Q-TR-11005-NP-A, Revision 2, incorporates (1) the title page, (2) the NRC acceptance letter for APR1400-K-Q-TR-11005-NP, Revision 5, dated October 6, 2016, (3) the NRC issuance letter for Final Topical Report Safety Evaluation (FTRSE) on APR1400-K-Q-TR-11005-NP, Revision 4, dated July 28, 2014, (4) the FTRSE, and (5) the Topical Report designated APR1400-K-Q-TR-11005-NP-A, Revision 2, “KHNP Quality Assurance Program Description (QAPD) for the APR1400 Design Certification.”



If additional information or clarification is required, please contact Daegeun Ahn, Director of KHNP Washington DC Center at ahn.daegeun@khnp.co.kr or 703-388-0592.

Sincerely,

A handwritten signature in black ink that reads "Kim Han Gon". The signature is written in a cursive style and is positioned above a horizontal line.

Han-gon Kim
Project Manager
Advanced Reactors Development Laboratory
Korea Hydro and Nuclear Power Co., Ltd

Enclosure: KHNP Quality Assurance Program Description (QAPD) for the APR1400 Design Certification, APR1400-K-Q-TR-11005-NP-A, Revision 2