

RS-19-077

10 CFR 50.90

August 12, 2019

U.S. Nuclear Regulatory Commission
Attn: Document Control Desk
Washington, DC 20555-0001

Braidwood Station, Units 1 and 2
Renewed Facility Operating License Nos. NPF-72 and NPF-77
NRC Docket Nos. STN-50-456 and STN-50-457

Subject: Withdrawal of License Amendment Request to Utilize TVEL TVS-K Lead Test Assemblies

Reference: Letter from D. M. Gullott (Exelon Generation Company, LLC) to U.S. Nuclear Regulatory Commission, "License Amendment Request to Utilize TVEL TVS-K Lead Test Assemblies," dated July 19, 2018 (ML18204A169)

On July 19, 2018, Exelon Generation Company, LLC, (EGC) requested an amendment to Renewed Facility Operating License Nos. NPF-72 for Braidwood Station, Unit 1 and NPF-77 for Braidwood Station, Unit 2. The proposed change would add a License Condition to Appendix C, "Additional Conditions," of the Braidwood Station Operating Licenses for Unit 1 and Unit 2, respectively, that authorizes the use of up to eight Joint Stock Company "TVEL" (Fuel Company of Rosatom) TVS-K lead test assemblies (LTAs) in non-limiting reactor core locations for operation and evaluation.

The purpose of this letter is to withdraw the referenced amendment request due to changes in circumstances.

In accordance with 10 CFR 50.91, "Notice for public comment; State consultation," paragraph (b), EGC is notifying the State of Illinois of this withdrawal by transmitting a copy of this letter and its attachments to the designated State Official

August 12, 2019
U.S. Nuclear Regulatory Commission
Page 2

There are no regulatory commitments in this letter. Should you have any questions concerning this letter, please contact Ms. Rebecca L. Steinman at (630) 657-2831.

Respectfully,

A handwritten signature in black ink, appearing to read 'D. M. Gullott', followed by a horizontal line.

David M. Gullott
Director Licensing
Exelon Generation Company, LLC

cc: NRC Regional Administrator, Region III
NRC Senior Resident Inspector, Braidwood Station
Illinois Emergency Management Agency – Division of Nuclear Safety