## **Texas Low-Level Radioactive Waste Disposal Compact Commission**

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September 19, 2022

Via E-Mail: sbaskett@energysolutions.com Scott Baskett Senior Vice President for Corporate Waste Energy Solutions/Omaha Public Power District, Fort Calhoun Station Post Office Box 550 Fort Calhoun, NE 68023-0550

RE:

Import Agreement TLLRWDCC #2-0344-00

Curie Release Letter #2

Dear Mr. Baskett:

Pursuant to the condition expressed as a part of Article II.J. (c) of your Import Agreement TLLRWDCC #2-0344-00 with the Texas Low-Level Radioactive Waste Disposal Compact Commission ("TLLRWDCC"), I have received your request to dispose of 14,300 curies and 56 cubic feet of non-fuel reactor components (irradiated hardware) from the Fort Calhoun Power Station Unit 1 (NB).

As of the date of this letter, there is sufficient capacity for importation during the State of Texas Fiscal Year 2022-2023 to accommodate the shipments as requested in your letter dated September 15, 2022. This letter does not authorize the importation to the Compact Facility in Andrews County of any cubic feet or curies of low-level radioactive waste beyond the 14,300 curies and 56 cubic feet of irradiated hardware requested.

Therefore, you are authorized as of the date of your receipt of this communication to import from Fort Calhoun Power Station to the Compact Facility in Andrews County, Texas 14,300 curies and 56 cubic feet of irradiated hardware described in agreement TLLRWDCC #2-0344-00. These shipments are approximately 20% of the volume and 24% of the activity specified in Article II.J. of agreement TLLRWDCC #2-0344-00. With this letter, Energy Solutions/Omaha Public Power District, Fort Calhoun Station has approximately 56 of 280 cubic feet and 22,100 of 59,000 curies remaining to be shipped under agreement TLLRWDCC #2-0344-00.

Brandon T. Hurley, Chairman

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