

IMPORT LICENSE

NRC FORM 250
(10-07)

UNITED STATES OF AMERICA

Nuclear Regulatory Commission
Washington, D.C. 20555

NRC LICENSE NO.: IW009
Amendment No. 02

NRC DOCKET NO.: 11005149

LICENSE EXPIRES: December 31, 2020

Pursuant to the Atomic Energy Act of 1954, as amended, and Title 10, Code of Federal Regulations, Chapter 1, Part 110, a license is hereby issued to the licensee designated below authorizing the import of nuclear materials and/or facilities into the United States of America in accordance with the statements and representations made by the licensee in the application referenced below. This license is subject to all applicable rules, regulations, and orders of the United States Nuclear Regulatory Commission now or hereafter in effect and to any conditions specified below.

Reference Documents: Application dated March 20, 2009

U.S. Licensee/Receiving Facility: AREVA NP Inc.
2101 Horn Rapids Road
Richland, WA 99354

Contact: Dan Noss

Quantity and Type: A maximum total quantity of 36.0 kilograms of Uranium-235 contained in 1,200.0 kilograms Uranium enriched to 5.0 w/o maximum is authorized for import as Class A Radioactive Waste contaminants on combustible materials (paper, wood, clothing and plastic) for incineration and recovery of the contained uranium. The combustible materials were contaminated in the process of fabricating low enriched uranium fuel (conversion of UF6; production of UO2 powder; pressing UO2 powder into pellets; and loading pellets into fuel assemblies).

Points of Origin: Advanced Nuclear Fuels GmbH, Pollersand-Industrepark, SUD, Postfach 1465, 49784 Lingen/EMS, Germany

End Use: Imported combustible materials will be processed to recover the uranium. Any contaminated non-combustibles recovered will be returned to the Advanced Nuclear Fuels GmbH facility in Germany, pursuant to a valid NRC export license (e.g., XW015). Low level radioactive waste generated during the recovery process will be disposed of at the U.S. Ecology, Inc. facility in Richland, Washington. Any radioactive mixed waste generated during the recovery process will be disposed of at the Energy Solutions (formerly Envirocare) facility in Clive, Utah.

Amended to: Extend expiration date from December 31, 2010 to December 31, 2020. All other conditions remain the same.

Authorized for the U.S. Nuclear Regulatory Commission by:

Name: Stephen Dembek, Acting Deputy Director
Office of International Programs

Signature: 

Date of Issuance: October 27, 2010

License Condition: This NRC license authorizes import only. The U.S. licensee and U.S. Receiving Facility are responsible for complying with any and all additional Federal and State government requirements that apply, including all terms and conditions of its domestic materials licenses.

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