

TLLRWDC §675.21—EXPORTATION FORM

TEXAS LOW-LEVEL RADIOACTIVE WASTE DISPOSAL COMPACT COMMISSION PETITION FOR EXPORTATION OF NON-PARTY LOW-LEVEL RADIOACTIVE WASTE. THIS PETITION MUST BE COMPLETED BY APPROPRIATE REPRESENTATIVES OF THE DEPARTMENT OF DEFENSE, THE GENERATOR, OR A BROKER.

I. Petitioner Information:

Entity Name: STP Nuclear Operating Corporation (STPNOC)

Contact Person, Title: Craig Stone, Radioactive Material Control Supervisor

Phone: 361-972-7186

Email: cstone@stpegs.com

Website: _____

Business Address: FM 521, 8 miles West of Wadsworth

Wadsworth, Texas 77483

Mailing Address: PO Box 289

Wadsworth, Texas 77483

Is applicant:

Generator

Broker

Department of Defense

II. Generator Specifications:

A. Generator type:

Industrial

Academic/Research

Medical

X Utility

Government

III. Export Permit Period:

Export petitions generally will be granted to expire on August 31 (that is, the end of the Compact's fiscal and operating year). If you are seeking a term that would extend over more than one fiscal year, please explain the unusual circumstances that would justify a deviation from this principle?

September 1, 2017 through August 31, 2018

IV. Waste proposed for exportation:

Waste Volume (Cubic Feet): 24,632

Waste Radioactivity (Curies): 0.68

Waste Classification:

X Class A,

Class B, and/or

Class C

If Class B and/or Class C is indicated, provide explanation for cause to export.

N/A

Name and Location of Proposed Treatment and /or Disposal Facility:

EnergySolutions Bear Creek Facility / EnergySolutions Clive Utah Burial Site

Approximate Date of Proposed Exportation (if known):

Periodically during Petition term.

Waste Description: Low Level Class A, Bulk Dry Active Waste

Justification for Exportation: Both STPNOC and WCS agree that if the Petition is approved, the State of Texas and WCS will derive financial and other benefits. STPNOC would continue to use EnergySolutions for processing, volume reduction, and disposal of low-dose rate Class A waste. Shipments of low-dose rate Class A waste to the Compact Facility would require additional onsite process changes, potential increased manpower, and training of personnel to ensure adherence to ALARA and the WCS Waste Acceptance Criteria.

V. Compliance

Does Petitioner have any unresolved violation(s), complaint(s), unpaid fee(s), or past due report(s) with the Texas Low-Level Radioactive Waste Disposal Compact Commission?

No.

Yes. Please explain and attach applicable documents.

Does Petitioner have any unresolved violation(s), complaint(s), unpaid fee(s), or past due reports associated with radioactive waste receipt, storage, handling, management, processing, or transportation pending with any other regulatory agency with jurisdiction to regulate radioactive material including, without limitation, the Texas Commission on Environmental Quality (TCEQ)?

No.

Yes. Please explain and attach applicable documents.

VI. Certifications

Petitioner hereby certifies* the following:

The information provided herein is complete, accurate, and correct.

The low-level radioactive waste for which this Export Petition is submitted will be packaged and shipped in accordance with applicable state and federal regulations and is acceptable for disposal at the proposed disposal facility.

If a Broker is submitting this petition on behalf of the Petitioner, the Broker hereby certifies* the following:

The Broker submitting this Export Petition is authorized by the Petitioner to act on behalf of the Petitioner related to this Permit for Exportation of In-Compact waste. A copy of written documentation containing such authorization is attached to this Export Petition.

* If any box is left unchecked, the Commission will assume that requirement was not met.

VII. Authorized Signatory:

Craig Stone

Print or type name

Signature

Radioactive Material Control Supervisor

Title

05-15-17

Date

VIII. ATTACHMENTS:

(Attachments should include all applicable licenses, authorizations, and other materials needed or useful to fully explain the Export Petition.)