Figure: 31 TAC §675.23(e)(1)

ANNEX A

TLLRWDCC §675.23—IMPORTATION FORM

TEXAS LOW-LEVEL RADIOACTIVE WASTE DISPOSAL COMPACT COMMISSION APPLICATION FOR IMPORTATION OF NON-PARTY LOW-LEVEL RADIOACTIVE WASTE (NOTE: PURSUANT TO TEXAS HEALTH AND SAFETY CODE, §401.207(j), THIS PETITION MUST BE COMPLETED BY APPROPRIATE REPRESENTATIVES OF THE DEPARTMENT OF DEFENSE OR THE GENERATOR OF THE WASTE UNLESS THE GENERATOR IS A SMALL QUANTITY GENERATOR AS DEFINED IN 31 TAC §675.20(19), IN WHICH CASE THE PETITION MAY BE SUBMITTED BY AN APPROPRIATELY LICENSED BROKER) (Article III, Sec. 3.05(7) of the Compact)

I. Applicant Information: Entity Name: Entergy Palisades Nuclear Plant Contact Person, Title: Joe Osborn / Hp/Chem Spec, Sr (Nuc) Phone: 269-764-2748 Email: josbor1@entergy.com Website: entergy.com Business Address: 27780 Blue Star Memorial Hwy. Covert, MI 49043 Mailing Address: 27780 Blue Star Memorial Hwy. Covert, MI 49043

	Is applicant:			
		X Generator		
	□ Broker			
		 Licensed Waste Processor 		
		☆ Licensed Waste Collector		
		□ Department of Defense		
II.	Generator Specifications:			
	A.	Generator type:		
		□ Industrial		
		□ Academic/Research		
		□ Medical		
		X Utility		
		□ Government		
	В.	Is waste from a "small quantity generator"?		
		□ Yes		
		X No		
III.	Agreement Period:			
	Import applications generally will be granted only in single fiscal-year increments. If you are seeking a term that would extend beyond the end of a current fiscal year, please explain the unusual circumstances that would justify a deviation from this general rule?			
	Sept 1, 2016 thru August 31, 2017			

V.	Waste proposed for in	nportation:	
٧	Vaste Volume (Cubic Feet): _	80	
٧	Vaste Radioactivity (Curies):	18000	
Waste Classification:			
	☐ Class A,		
	□X Class B, and	l/or	
	□X Class C		
٧	Vaste Form		
	□ Stable		
	□X Unstable		
	oes the proposed waste con	sist solely of sealed so	urces?
	□X No.		
	□ Yes.		
	Compact and/or unaffiliated s he waste was generated (ple		sion, or district of the United States where
	Van Buren County	y, Covert, Michigan	
_			
_			
٧	Vaste Description: Irra	adiated Hardware In	core Detectors.
_			
_			
_			

V. Compliance

• •	ve any unresolved violation(s), complaint(s), unpaid fee(s), or past due Texas Low-Level Radioactive Waste Disposal Compact Commission?
ĽΧ	No.
	Yes. Please explain and attach applicable documents.
reports associated or transportation	ve any unresolved violation(s), complaint(s), unpaid fee(s), or past due I with radioactive waste receipt, storage, handling, management, processing pending with any other regulatory agency with jurisdiction to regulate ial including, without limitation, the Texas Commission on Environmental
□ X	No. Yes. Please explain and attach applicable documents.

VI. Certifications

Applicant hereby certifies* the following:

- The information provided herein is complete, accurate, and correct.
- **IX** The waste proposed for importation is not waste of international origin.
- □X The low-level radioactive waste for which this Import Application is submitted will be packaged and shipped in accordance with applicable state and federal regulations and is acceptable for disposal at the Compact Facility.
- The person submitting this Import Application is authorized by the Applicant to commit Applicant to each and every obligation and condition set forth herein and in the Agreement for Importation of Non-Party Compact Waste. A copy of a written document containing such authorization must be attached to this Import Application.
- Applicant has delivered to the specified disposal facility and TCEQ a copy of this Application for Importation of Compact Waste (along with any supplement or amendment thereto).

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

VII. Authorized Signatory:

	Joseph Osborn		
Print or type name			
Signatu	ure		
	Hp/Chem Spec, Sr (Nuc)		
Title			
	7/1/2016		
Date			

VIII. ATTACHMENTS:

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