

Site (Structure) : Paks

Country: HUNGARY

Reporting Year: 2008

Full Name: Paks Nuclear Power Plant

Location: Paks

Description:

Official Website:

License Holder(s): Paks Nuclear Power Plant Ltd.

Waste management facilities that are located at this site:

Facility:	Compaction																				
Description:	solid waste compression																				
<p>Processing part of facility Compaction</p> <p>The following shows processing status for waste classes and SRS.</p> <table border="1"> <thead> <tr> <th>Waste Class</th> <th>Actual</th> <th>Planned</th> </tr> </thead> <tbody> <tr> <td>Solid_LL</td> <td>Yes</td> <td>Yes</td> </tr> <tr> <td>Solid_HL</td> <td>No</td> <td>No</td> </tr> <tr> <td>Liquid_EC</td> <td>No</td> <td>No</td> </tr> <tr> <td>Liquid_RE</td> <td>No</td> <td>No</td> </tr> <tr> <td>Liquid_O</td> <td>No</td> <td>No</td> </tr> </tbody> </table>				Waste Class	Actual	Planned	Solid_LL	Yes	Yes	Solid_HL	No	No	Liquid_EC	No	No	Liquid_RE	No	No	Liquid_O	No	No
Waste Class	Actual	Planned																			
Solid_LL	Yes	Yes																			
Solid_HL	No	No																			
Liquid_EC	No	No																			
Liquid_RE	No	No																			
Liquid_O	No	No																			
Type:	Treatment																				
Year opened:	1988																				

Site (Structure) : Paks

Country: HUNGARY

Reporting Year: 2008

Facility:	Evaporat.		
Description:	Liquid waste evaporation		
Processing part of facility		Evaporat.	
The following shows processing status for waste classes and SRS.			
Waste Class	Actual	Planned	
Solid_LL	No	No	
Solid_HL	No	No	
Liquid_EC	Yes	Yes	
Liquid_RE	No	No	
Liquid_O	Yes	Yes	
Type:	Treatment		
Year opened:	1985		

Site (Structure) : Paks

Country: HUNGARY

Reporting Year: 2008

Facility:	PaksStore
Description:	Storage for operational waste

Storage part of facility**PaksStore**

The following shows storage status for waste classes and SRS.

Waste Class	Actual	Planned
Solid_LL	Yes	Yes
Solid_HL	Yes	Yes
Liquid_EC	Yes	Yes
Liquid_RE	Yes	Yes
Liquid_O	Yes	Yes

List SRS?	No
List UMMT?	No

Capacity:	1500 m3 for solid_LL 11100 m3 for liquid 220 m3 for solid_HL
-----------	--

Types of Storage Units

Storage Unit Name	Type Name	Year Opened	Closed?	Full?	Modular?	Contains SRS?
SOLID_LL	building	1982	No	No	No	No
LIQUID	tank (other)	1982	No	No	No	No
SOLID_HL	well	1982	No	No	No	No