

Site (Structure) : LvivSE

Country: UKRAINE

Reporting Year: 2008

Full Name: Lviv State Interregional Special Enterprise

Location: 4, Tadzhitska str., Lviv, Ukraine, 79045

Description:

Official Website:

License Holder(s): Lviv State Interregional Special Enterprise. Director: Volochyi Yaroslav. Phone: +38 0322 51 18 90. Fax: +38 0322 51 19 00

Waste management facilities that are located at this site:

Facility:	LRW					
Description:	Cask for liquid radioactive waste (empty)					
Storage part of facility						
LRW						
The following shows storage status for waste classes and SRS.						
Waste Class	Actual	Planned				
Mid-Active	No	No				
Low-Active	No	No				
High-Active	No	No				
List SRS?	No					
List UMMT?	No					
Capacity:	200m3					
Types of Storage Units						
Storage Unit Name	Type Name	Year Opened	Closed?	Full?	Modular?	Contains SRS?
Cask 1	cask	1963	No	No	No	No

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Facility:	Module 1
Description:	Concrete modules for solid radioactive waste

Disposal part of facility Module 1

The following shows disposal status for waste classes and SRS.

Waste Class	Actual	Planned
Mid-Active	Yes	No
Low-Active	No	No
High-Active	No	No

List SRS?	No
List UMMT?	No

Type:	engineered near surface		
Facility is modular?	No		
Capacity existing (m3):	200	Capacity planned (m3):	200

Depth (m):	4	Host medium:	sedimentary rock (plastic clay)
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Phase Name	Start Year	End Year	Estimate
operation	1963		False
EVENT: operating license granted	1995	1998	False
EVENT: operating license granted	1998	2001	False
EVENT: operating license granted	2001	2004	False
EVENT: operating license granted	2004	2009	False
EVENT: operating license granted	2009	2012	False
EVENT: operation suspended	1982		False

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Facility:	Module 2
Description:	Modul for solid radioactive waste

Disposal part of facility Module 2

The following shows disposal status for waste classes and SRS.

Waste Class	Actual	Planned
Mid-Active	Yes	No
Low-Active	No	No
High-Active	No	No

List SRS?	No
List UMMT?	No

Type:	engineered near surface		
Facility is modular?	No		
Capacity existing (m3):	120	Capacity planned (m3):	120

Depth (m):	4	Host medium:	sedimentary rock (consolidated clay)
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Phase Name	Start Year	End Year	Estimate
operation	1989		False
EVENT: operating license granted	1995	1998	False
EVENT: operating license granted	1998	2001	False
EVENT: operating license granted	2001	2004	False
EVENT: operating license granted	2004	2009	False
EVENT: operating license granted	2009	2012	False

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Facility:	Module 3
Description:	Modul for solid radioactive waste

Disposal part of facility Module 3

The following shows disposal status for waste classes and SRS.

Waste Class	Actual	Planned
Mid-Active	Yes	No
Low-Active	No	No
High-Active	No	No

List SRS?	No
List UMMT?	No

Type:	engineered near surface		
Facility is modular?	No		
Capacity existing (m3):	120	Capacity planned (m3):	120

Depth (m):	4	Host medium:	sedimentary rock (consolidated clay)
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Phase Name	Start Year	End Year	Estimate
operation	1989		False
EVENT: operating license granted	1995	1998	False
EVENT: operating license granted	1998	2001	False
EVENT: operating license granted	2001	2004	False
EVENT: operating license granted	2004	2009	False
EVENT: operating license granted	2009	2012	False

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Facility:	Module 4
Description:	Modul for solid radioactive waste

Disposal part of facility Module 4

The following shows disposal status for waste classes and SRS.

Waste Class	Actual	Planned
Mid-Active	Yes	No
Low-Active	No	No
High-Active	No	No

List SRS?	No
List UMMT?	No

Type:	engineered near surface		
Facility is modular?	No		
Capacity existing (m3):	120	Capacity planned (m3):	120

Depth (m):	4	Host medium:	sedimentary rock (consolidated clay)
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Phase Name	Start Year	End Year	Estimate
operation	1989		False
EVENT: operating license granted	2009	2012	False

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Facility:	Module 5
Description:	Modul for solid radioactive waste

Disposal part of facility Module 5

The following shows disposal status for waste classes and SRS.

Waste Class	Actual	Planned
Mid-Active	Yes	No
Low-Active	No	No
High-Active	No	No

List SRS?	No
List UMMT?	No

Type:	engineered near surface		
Facility is modular?	No		
Capacity existing (m3):	120	Capacity planned (m3):	120

Depth (m):	4	Host medium:	sedimentary rock (consolidated clay)
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Phase Name	Start Year	End Year	Estimate
operation	1989		False
EVENT: operating license granted	1995	1998	False
EVENT: operating license granted	1998	2001	False
EVENT: operating license granted	2001	2004	False
EVENT: operating license granted	2004	2009	False
EVENT: operating license granted	2009	2012	False

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Facility:	Module 7
Description:	Modul for solid radioactive waste

Disposal part of facility Module 7

The following shows disposal status for waste classes and SRS.

Waste Class	Actual	Planned
Mid-Active	Yes	No
Low-Active	No	No
High-Active	No	No

List SRS?	No
List UMMT?	No

Type:	engineered near surface		
Facility is modular?	No		
Capacity existing (m3):	120	Capacity planned (m3):	120

Depth (m):	4	Host medium:	sedimentary rock (consolidated clay)
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Phase Name	Start Year	End Year	Estimate
operation	1989		False
EVENT: operating license granted	1995	1998	False
EVENT: operating license granted	1998	2001	False
EVENT: operating license granted	2001	2004	False
EVENT: operating license granted	2004	2009	False
EVENT: operating license granted	2009	2012	False

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Facility:	Module 8
Description:	Modul for solid biological radioactive waste

Disposal part of facility Module 8

The following shows disposal status for waste classes and SRS.

Waste Class	Actual	Planned
Mid-Active	Yes	No
Low-Active	No	No
High-Active	No	No

List SRS?	No
List UMMT?	No

Type:	engineered near surface		
Facility is modular?	No		
Capacity existing (m3):	120	Capacity planned (m3):	120

Depth (m):	4	Host medium:	sedimentary rock (consolidated clay)
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Phase Name	Start Year	End Year	Estimate
operation	1989		False
EVENT: operating license granted	2009	2012	False

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Facility:	Module B
Description:	Modul for solid biological radioactive waste

Disposal part of facility Module B

The following shows disposal status for waste classes and SRS.

Waste Class	Actual	Planned
Mid-Active	Yes	No
Low-Active	No	No
High-Active	No	No

List SRS?	No
List UMMT?	No

Type:	engineered near surface		
Facility is modular?	No		
Capacity existing (m3):	100	Capacity planned (m3):	100

Depth (m):	4	Host medium:	sedimentary rock (consolidated clay)
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Phase Name	Start Year	End Year	Estimate
operation	1989		False
EVENT: operating license granted	1995	1998	False
EVENT: operating license granted	1998	2001	False
EVENT: operating license granted	2001	2004	False
EVENT: operating license granted	2004	2009	False
EVENT: operating license granted	2009	2012	False

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Facility:	SRS 1
Description:	Metalic - concrete modul. Operation Years:1982-1989.

Disposal part of facility SRS 1

The following shows disposal status for waste classes and SRS.

Waste Class	Actual	Planned
Mid-Active	No	No
Low-Active	No	No
High-Active	No	No

List SRS?	Yes
List UMMT?	No

Type:	engineered near surface		
Facility is modular?	No		
Capacity existing (m3):	1	Capacity planned (m3):	1

Depth (m):	6	Host medium:	sedimentary rock (consolidated clay)
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Phase Name	Start Year	End Year	Estimate
operation	1982		False
EVENT: operating license granted	1995	1998	False
EVENT: operating license granted	1998	2001	False
EVENT: operating license granted	2001	2004	False
EVENT: operating license granted	2004	2009	False
EVENT: operating license granted	2009	2012	False
EVENT: operation suspended	1989		False

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Facility:	SRS 2
Description:	Metallic - concrete module for disposal SRS in operation from 1982

Disposal part of facility SRS 2

The following shows disposal status for waste classes and SRS.

Waste Class	Actual	Planned
Mid-Active	No	No
Low-Active	No	No
High-Active	No	No

List SRS?	Yes
List UMMT?	No

Type:	engineered near surface		
Facility is modular?	No		
Capacity existing (m3):	1	Capacity planned (m3):	1

Depth (m):	6	Host medium:	sedimentary rock (consolidated clay)
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Phase Name	Start Year	End Year	Estimate
operation	1982		False
EVENT: operating license granted	1995	1998	False
EVENT: operating license granted	1998	2001	False
EVENT: operating license granted	2001	2004	False
EVENT: operating license granted	2004	2009	False
EVENT: operating license granted	2009	2012	False

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Facility:	SRS 3
Description:	Metalic - concrete modul for disposal SRS in operation from 1982

Disposal part of facility SRS 3

The following shows disposal status for waste classes and SRS.

Waste Class	Actual	Planned
Mid-Active	No	No
Low-Active	No	No
High-Active	No	No

List SRS?	Yes
List UMMT?	No

Type:	engineered near surface		
Facility is modular?	No		
Capacity existing (m3):	1	Capacity planned (m3):	1

Depth (m):	6	Host medium:	sedimentary rock (consolidated clay)
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Phase Name	Start Year	End Year	Estimate
operation	1982		False
EVENT: operating license granted	1995	1998	False
EVENT: operating license granted	1998	2001	False
EVENT: operating license granted	2001	2004	False
EVENT: operating license granted	2004	2009	False
EVENT: operating license granted	2009	2012	False