

Site (Structure) : SSE CRME

Country: UKRAINE

Reporting Year: 2012

Full Name: State Specialized Enterprise "Centralized Radioactive Waste Management Enterprise"

Description:

Official Website:

License Holder(s): State Specialized Enterprise "Centralized Radioactive Waste Management Enterprise"
Director: Valentyn Melnychenko
Fax: +38 04493 5 17 08

Waste management facilities that are located at this site:

Facility:	ENSDF
Description:	Engineered Near-Surface Disposal Facility for Solid Radioactive Waste on Vector Complex Stage I. ENSDF is for ChNPP radwaste disposal
Waste Packages:	- cemented liquid radwaste in 200-L steel drums (KT-0.2); - reinforced concrete containers KTZ-3.0 with briquettes of solid radwaste resulting from compaction and incineration;
Financing:	The budget of Ukraine

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Disposal part of facility ENSDF

The following shows disposal status for waste classes and SRS.

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

List SRS?	No
List UMMT?	No

Type:	engineered near surface		
Facility is modular?	Yes		
Capacity existing (m3):	0	Capacity planned (m3):	50210

Depth (m):	0	Host medium:	sedimentary rock (plastic clay)
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Phase Name	Start Year	End Year	Estimate
operation	2009	2014	False

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Facility:	SRW-1
Description:	SRW-1- Near-Surface Radioactive Waste Disposal Facility on Vector Complex Stage I
Detailed Facility Description:	Near-surface disposal facilities for Chernobyl-origin radwaste. SRW-1 it is for disposal of radwaste in ferroconcrete containers.
Waste Packages:	ferroconcrete containers
Financing:	The budget of Ukraine

Disposal part of facility SRW-1

The following shows disposal status for waste classes and SRS.

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

List SRS?	No
List UMMT?	No

Type:	engineered near surface		
Facility is modular?	No		
Capacity existing (m3):	0	Capacity planned (m3):	11203

Depth (m):	0	Host medium:	sedimentary rock (plastic clay)
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Phase Name	Start Year	End Year	Estimate
construction	2003	2017	False

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Facility:	SRW-2
Description:	Near-Surface Radioactive Waste Disposal Facilities on Vector Complex Stage I
Detailed Facility Description:	Near-surface disposal facility for Chernobyl-origin radwaste. SRW-2 is for disposal of radwaste in bulk, module-type
Financing:	The budget of Ukraine

Disposal part of facility SRW-2

The following shows disposal status for waste classes and SRS.

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

List SRS?	No
List UMMT?	No

Type:	engineered near surface		
Facility is modular?	Yes		
Capacity existing (m3):	0	Capacity planned (m3):	9210

Depth (m):	0	Host medium:	sedimentary rock (plastic clay)
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Phase Name	Start Year	End Year	Estimate
construction	2003	2017	False