



# **Country Waste Profile Report for ALBANIA Reporting Year: 2013**

*For guidance on reading Country Waste Profile Reports,  
please refer to the following internet based document:*

*<http://www-newmdb.iaea.org/help/profiles9/guide.pdf>*

*For further information, please contact the Responsible Officer via e-mail:  
[NEWMDB@IAEA.org](mailto:NEWMDB@IAEA.org)*

## Waste Classification Schemes

Country: ALBANIA

Reporting Year: 2013

Waste Class Matrix: **IAEA Def.**

This country does use the IAEA Scheme: Yes

Description: The Agency's standard matrix

Waste Class Name	Distribution %			
	VLLW	LLW	ILW	HLW
VLLW	100.0	0.0	0.0	0.0
LLW	0.0	100.0	0.0	0.0
ILW	0.0	0.0	100.0	0.0
HLW	0.0	0.0	0.0	100.0

Comment # 30826:

Legislation

**Definition of «unprocessed waste» and «processed waste»:**

This country uses the IAEA standard definition:

	as-generated waste	processed for handling	processed for storage	processed for disposal
Unprocessed means:	x			
Processed means:		x	x	x

## Groups Overview

Country: ALBANIA

Reporting Year: 2013

<b>Reporting Group:</b>	<b>National Total</b>		
Inventory Reporting Date:	December 2013		
Waste Matrix Used:	IAEA Def.		
Description:			
Site Name	Facility Name	Facilities Defined	
NT	NS		storage

## Site (Structure) : NT

Country: ALBANIA

Reporting Year: 2013

Full Name:

Description:

Official Website:

License Holder(s):

Waste management facilities that are located at this site:

<b>Facility:</b>	<b>NS</b>																
Description:																	
<p><b>Storage part of facility                      NS</b></p> <p>The following shows storage 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>VLLW</td> <td>No</td> <td>No</td> </tr> <tr> <td>LLW</td> <td>Yes</td> <td>No</td> </tr> <tr> <td>ILW</td> <td>No</td> <td>No</td> </tr> <tr> <td>HLW</td> <td>No</td> <td>No</td> </tr> </tbody> </table>			Waste Class	Actual	Planned	VLLW	No	No	LLW	Yes	No	ILW	No	No	HLW	No	No
Waste Class	Actual	Planned															
VLLW	No	No															
LLW	Yes	No															
ILW	No	No															
HLW	No	No															
List SRS?	No																
List UMMT?	No																
Capacity:																	

Site (Data) : NT

Stock of waste as at December 2013

Country: ALBANIA

Reporting Year: 2013

Site Name: NT

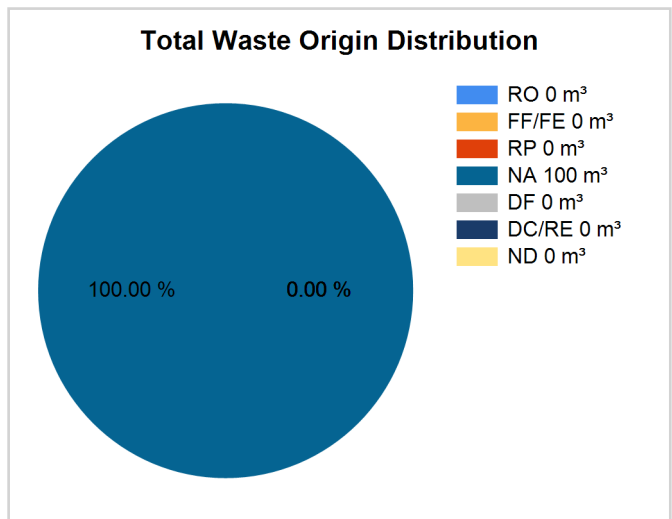
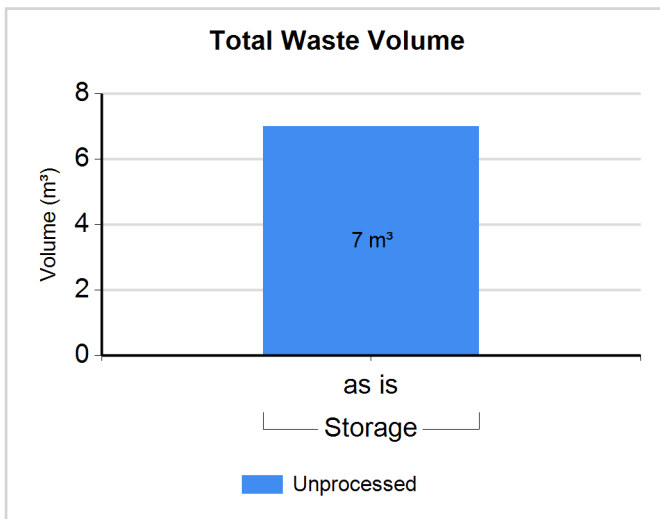
Full Name:

Inventory Reporting Date: December 2013

Waste Matrix Used: IAEA Def.

Waste Inventory

Est=distribution is an estimate, Proc.=Is the waste processed (Yes/No)? RO=Reactor Operations, FF/FE=Fuel Fabrication/Fuel Enrichment, RP=Reprocessing, NA=Nuclear Applications,DF=Defence, DC/RE=Decommissioning/Remediation, ND=Not Determined



Note: where volume "as dispo" is provided, volume "as is" is used in the graph instead.

Waste Class: LLW

Waste Class Name	Location / Facility	Proc	Est.	Volume "as is" (m³)	Volume "as dispo" (m³)	RO %	FF/FE %	RP %	NA %	DF %	DC/RE %	ND %
LLW	Storage	N	N	7.000	7.000	0.00	0.00	0.00	100.00	0.00	0.00	0.00

Country: ALBANIA

Reporting Year: 2013

## Regulations / Laws

Country: ALBANIA

Reporting Year: 2013

Country: ALBANIA

Reporting Year: 2013



Country: ALBANIA

Reporting Year: 2013

## Radionuclide Inventory by Waste Class

Country: ALBANIA

Reporting Year: 2013

**No data available.**

**No data available.**

**No data available.**

**No data available.**

## Spent Fuel Inventory

Country: ALBANIA

Reporting Year: 2013

### Spent Fuel

### in Storage

No data available.

### Spent Fuel

### in Disposal

No data available.

## Waste Management Infrastructure and Financing

Country: ALBANIA

Reporting Year: 2013

### National Infrastructure

Nuclear Energy Context:	
Research & Development:	
Policies and Programs:	
Decommissioning and Dismantling:	
Legal Framework:	<p>Since 1972, Albania has a (legislation and a regulation) regulatory framework on radiation protection, which cover all relevant radiological safety issues. In 1995 in Albania entered in force the new Radiation Protection Law approximated with international standards. In 2008 there was an amendment to the Law taking into account new security issues and increasing the independence of regulatory body.</p> <p>Law 8025 reviewed in 2008 establishes the Radiation Protection Commission (RPC) as the regulatory body for radiation safety and the security of radioactive sources. With new an amendment is increased the effective independence of regulatory Body. Members are without conflict of interest and are appointed by Council of Ministers. The RPC is responsible for enforcing radiation protection legislation. The Radiation Protection Office, placed under the authority of RPC, is the designated as executive regulatory body.</p>
Planned Improvements:	

### National Financing

Nuclear installations:	
Legacy Wastes:	
Medical installations:	
Extractive Industries:	
Additional Comments:	

## Waste Management Organisations

Country: ALBANIA

Reporting Year: 2013

<b>Name:</b>	
Full Name:	
Description:	
Address:	
Main Website:	
Year Established:	1
Legal Nature:	Public

# Waste Management Strategies

Country: ALBANIA

Reporting Year: 2013

<b>Waste Class</b>	
Strategy	

## Waste Management Responsibility

Country: ALBANIA

Reporting Year: 2013

<b>Waste Class:</b>	
Regulatory Authority:	
Treatment/Conditioning of Radioactive Waste:	
Transport of Radioactive Waste:	
Development/operation of interim Storage Facilities:	
Development/operation of Disposal Facilities:	
Waste Management Organisation:	
Additional Comments:	

**Main Waste Producers**

Country: ALBANIA

Reporting Year: 2013

Name:	
Full Name:	
Description:	
Address:	
Main Website:	



## Future Outlook

Country: ALBANIA

Reporting Year: 2013

### **Outlook for the year: 2030**

**Data not available.**

### **Outlook for the year: 2050**

**Data not available.**

### **Outlook for the year: 2100**

**Data not available.**