

## Groups Overview

Country: SWEDEN

Reporting Year: 2008

<b>Reporting Group:</b>	<b>CLAB</b>
Inventory Reporting Date:	December 2008
Waste Matrix Used:	IAEA Def.
Description:	Central Interim Storage for, mainly, spent nuclear fuel but also for activated components from NPPs

Site Name	Facility Name	Facilities Defined		
CLAB	CLAB		storage	

<b>Reporting Group:</b>	<b>NPP</b>
Inventory Reporting Date:	December 2008
Waste Matrix Used:	IAEA Def.
Description:	Nuclear Power Plants at Forsmark, Oskarshamn, Barseback and Ringhals

Site Name	Facility Name	Facilities Defined		
Barseback	Bit	processing		
	Cement	processing		
	Compaction	processing		
	Dewater	processing		
Forsmark	Bit	processing		
	Compaction	processing		
	FKA			disposal
	Solid	processing		
OKG	Cement	processing		
	Compaction	processing		
	Dewater	processing		
	OKG			disposal
	OKG		storage	
Ringhals	Solid	processing		
	Cement	processing		
	Compaction	processing		
	Ringhals			disposal
	Solid	processing		

## Groups Overview

Country: SWEDEN

Reporting Year: 2008

<b>Reporting Group:</b>	<b>Repository</b>
Inventory Reporting Date:	December 2008
Waste Matrix Used:	IAEA Def.
Description:	Facilities for disposal of LILW in underground cavities

Site Name	Facility Name	Facilities Defined		
SFL 3-5	SFL 3-5			disposal
SFR 1	SFR 1			disposal
SFR 3	SFR 3			disposal

<b>Reporting Group:</b>	<b>Studsvik</b>
Inventory Reporting Date:	December 2008
Waste Matrix Used:	IAEA Def.
Description:	Studsvik Research Center. The center collects and treats waste from all small users in Sweden.

Site Name	Facility Name	Facilities Defined		
Studsvik	Cement	processing		
	Compaction	processing		
	Hot cell	processing		
	Incin	processing		
	Melting	processing		
	Studsvik		storage	
	Studsvik			disposal