

## Groups Overview

Country: ARGENTINA

Reporting Year: 2005

<b>Reporting Group:</b>	<b>RG1</b>			
Inventory Reporting Date:	December 2005			
Waste Matrix Used:	IAEA Def.			
Description:	This group will inform about the waste inventory located in the only authorized site to manage radwaste in Argentina. The name of the place is Ezeiza Waste Management Area (AGE).			
Site Name	Facility Name	Facilities Defined		
AGE	COMPACTOR	processing		
	CP			disposal
	DS		storage	
	IRWS		storage	
	LLLWT			disposal
	LLSWT			disposal
	M1		storage	
	TN		storage	

## Groups Overview

Country: ARGENTINA

Reporting Year: 2005

<b>Reporting Group:</b>	<b>RG2</b>
Inventory Reporting Date:	December 2005
Waste Matrix Used:	IAEA Def.
Description:	This group will inform about the radioactive waste stored in the two nuclear power plants in Argentina. CNA I and CNE.

Site Name	Facility Name	Facilities Defined		
CNA I	CEMENT	processing		
	COMPACTOR	processing		
	DRUMS		storage	
	EVAPORATOR	processing		
	FILTERS		storage	
	RESINS 1		storage	
	RESINS 2		storage	
	TR SYSTEM	processing		
CNE	COMPACTOR	processing		
	DRUMS		storage	
	FILTERS		storage	
	RESINS		storage	

Comment **# 9935: Reporting Group RG2**

Nuclear Power plants are operated by Nucleoeléctrica Argentina S.A. (NASA).

The fuel used by both nuclear power plants is natural uranium and the coolant/moderator is heavy water.