

## Groups Overview

Country: KOREA, REPUBLIC OF

Reporting Year: 2009

<b>Reporting Group:</b>	<b>KAERI</b>
Inventory Reporting Date:	December 2009
Waste Matrix Used:	KOR
Description:	Korea Atomic Energy Research Institute - national nuclear R&D research institution

Site Name	Facility Name	Facilities Defined	
Daedeok	#1 storage		storage
	#2 storage		storage
	UCF		storage
Seoul	KRR-1&2		storage

<b>Reporting Group:</b>	<b>KNF</b>
Inventory Reporting Date:	December 2009
Waste Matrix Used:	KOR
Description:	Korea Nuclear Fuel Co., Ltd.

Site Name	Facility Name	Facilities Defined	
Daedeok	#1 storage		storage
	#2 storage		storage

Comment **# 22679: Reporting Group KNF**

Two nuclear fuel fabrication plants are operated by KNF. The first plant started to produce PWR fuels in 1989 and the second plant for PHWR/PWR fuels started its commercial operation in 1998.

## Groups Overview

Country: KOREA, REPUBLIC OF

Reporting Year: 2009

<b>Reporting Group:</b>	<b>NPP_KHNP</b>
Inventory Reporting Date:	December 2009
Waste Matrix Used:	KOR
Description:	Korea Hydro & Nuclear Power Co., Ltd.(KHNP) is a sole nuclear power generating company in Korea. It has 4 sites and 20 units of NPPs.

Site Name	Facility Name	Facilities Defined		
Kori	#1 storage		storage	
	#2 storage		storage	
	#3 storage		storage	
	#4 storage		storage	
	Others		storage	
Ulchin	#1 storage		storage	
	#2 storage		storage	
	Others		storage	
Wolsong	#1 storage		storage	
	Others		storage	
Yonggwang	#1 storage		storage	
	#2 storage		storage	
	Others		storage	

<b>Reporting Group:</b>	<b>RI_KRMC</b>
Inventory Reporting Date:	December 2009
Waste Matrix Used:	KOR
Description:	This group report the data related with radioisotope waste management. KRMC : Korea Radoactive Waste Management Corporation(launched on January 1, 2009)

Site Name	Facility Name	Facilities Defined		
Daedeok	RI waste	processing	storage	

Comment # 22681:

Korea Radoactive Waste Management Corporation(KRMC), an independent and professional management organization, officially launched on January 1, 2009 and will conduct the storage, treatment, and disposal of radioactivewaste. In the past, all of which had been performed by the KHNP (including the NETEC).