

Site (Data) : Chorn NPP

Stock of waste as at December 2005

Country: UKRAINE

Reporting Year: 2005

Site Name: Chorn NPP

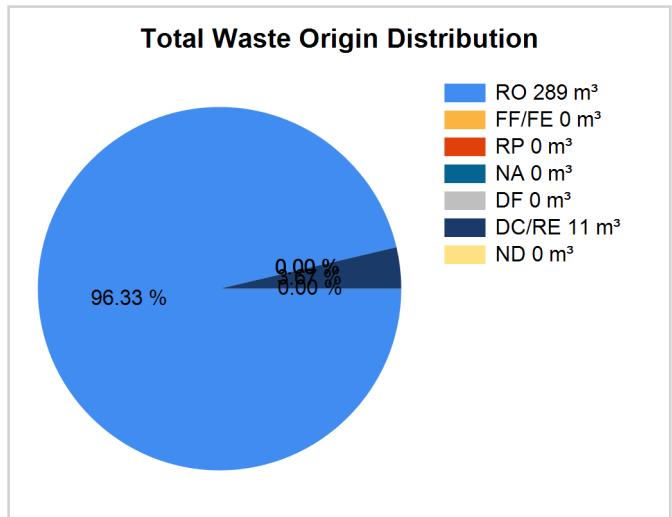
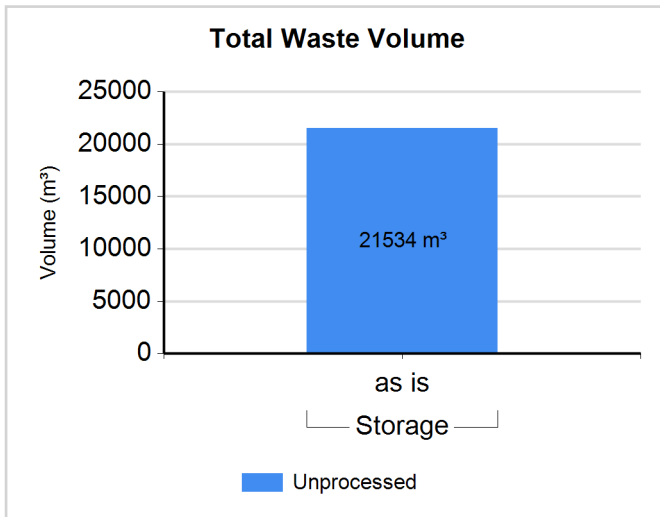
Full Name: Chornobyl nuclear power plant

Inventory Reporting Date: December 2005

Waste Matrix Used: Ukraine

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.

Site (Data) : Chorn NPP

Stock of waste as at December 2005

Country: UKRAINE

Reporting Year: 2005

Waste Class: Mid-Active

Waste Class Name	Location / Facility	Proc	Est.	Volume "as is" (m ³)	Volume "as dispo" (m ³)	RO %	FF/FE %	RP %	NA %	DF %	DC/RE %	ND %
Mid-Active	Storage	N	N	19853.000	19853.000	92.00	0.00	0.00	0.00	0.00	8.00	0.00

Comment # 6835: The additional characteristics of the waste

Unprocessed: flammable, hazardous (chemical), liquid (aqueous), liquid (organic), resin, sludge, solid (dispersible), solid (non-dispersible)

Waste Class: Low-Active

Waste Class Name	Location / Facility	Proc	Est.	Volume "as is" (m ³)	Volume "as dispo" (m ³)	RO %	FF/FE %	RP %	NA %	DF %	DC/RE %	ND %
Low-Active	Storage	N	N	1174.000	1174.000	99.00	0.00	0.00	0.00	0.00	1.00	0.00

Comment # 6836: The additional characteristics of the waste

Unprocessed: flammable, hazardous (chemical), liquid (aqueous), liquid (organic), resin, sludge, solid (dispersible), solid (non-dispersible)

Waste Class: High-Active

Waste Class Name	Location / Facility	Proc	Est.	Volume "as is" (m ³)	Volume "as dispo" (m ³)	RO %	FF/FE %	RP %	NA %	DF %	DC/RE %	ND %
High-Active	Storage	N	N	507.000	507.000	98.00	0.00	0.00	0.00	0.00	2.00	0.00

Comment # 6837: The additional characteristics of the waste

Unprocessed: flammable, hazardous (chemical), liquid (aqueous), liquid (organic), resin, sludge, solid (dispersible), solid (non-dispersible)