

Site (Data) : Hitachi

Stock of waste as at March 2005

Country: JAPAN

Reporting Year: 2004

Site Name: Hitachi

Full Name: Hitachi, Ltd. ::
Nuclear Systems Division, Ozenji Center

Inventory Reporting Date: March 2005 Waste Matrix Used: JP

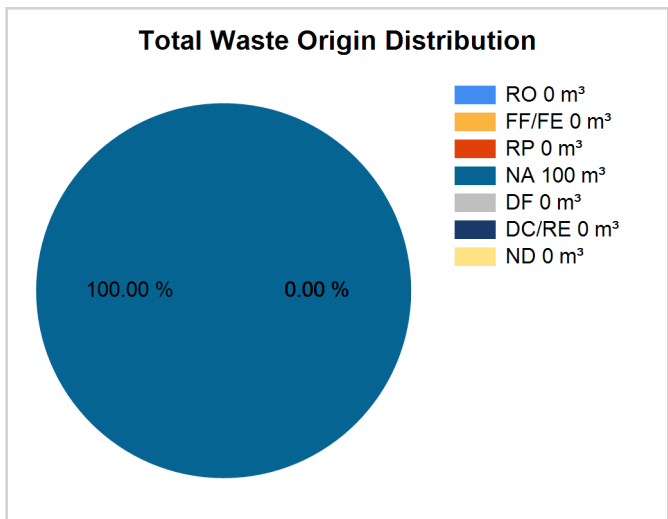
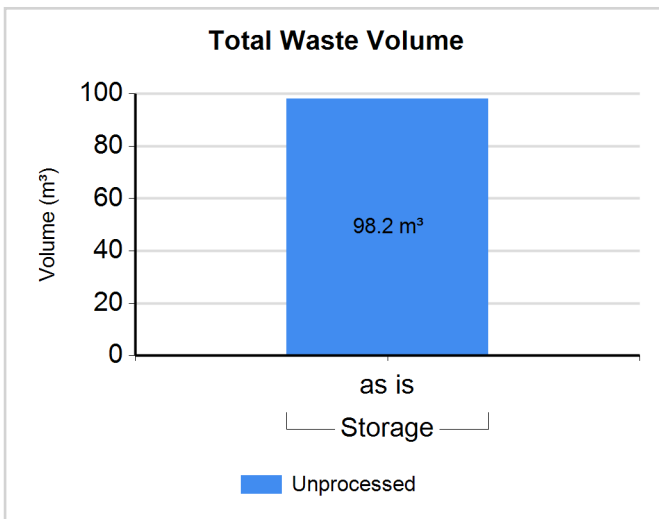
Comment # 9892: RWM in Hitachi::R&D

The Hitachi Training Reactor (HTR) has dismantled, and the former reactor room was altered for waste storage. The storage of radioactive waste and the maintenance of the pool storing spent fuel are continued.

With the completion of the decommissioning of the OCF (critical assembly), which was adjacent to the HTR site, waste stored in the OCF site has brought to the HTR waste storage facility in 2003.

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: WfNA

Waste Class Name	Location / Facility	Proc	Est.	Volume "as is" (m³)	Volume "as dispo" (m³)	RO %	FF/FE %	RP %	NA %	DF %	DC/RE %	ND %
WfNA (solid)	Storage	N	N	98.200	98.200	0.00	0.00	0.00	100.00	0.00	0.00	0.00

Comment # 9859: Waste Inventory in Hitachi

- 491 drums (200L equivalent)