

Site (Data) : KKG

Stock of waste as at December 2006

Country: SWITZERLAND

Reporting Year: 2006

Site Name: KKG

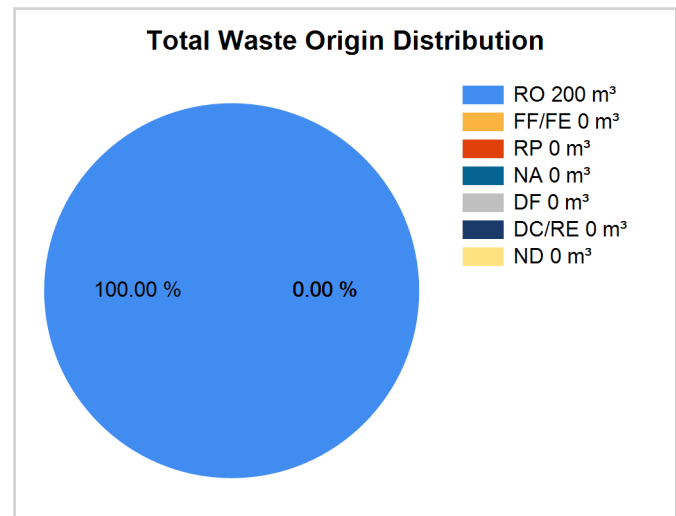
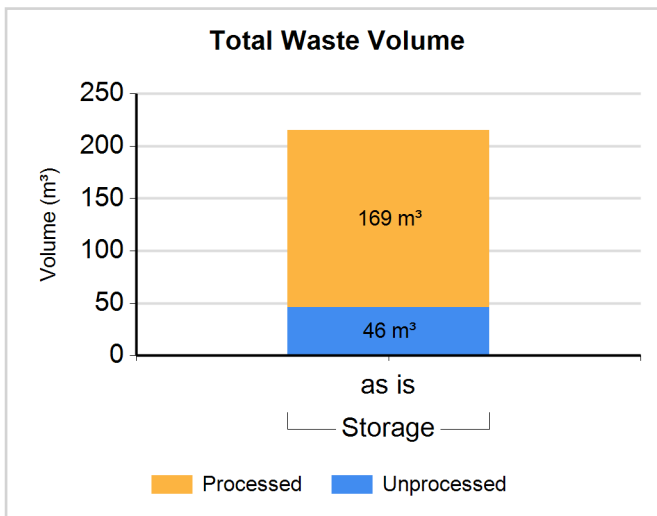
Full Name: Kernkraftwerk Gösgen

Inventory Reporting Date: December 2006

Waste Matrix Used: HSK

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: KKG

| Waste Class Name | Location / Facility | Proc | Est. | Volume "as is" (m³) | Volume "as dispo" (m³) | RO % | FF/FE % | RP % | NA % | DF % | DC/RE % | ND % |
|------------------|---------------------|------|------|---------------------|------------------------|--------|---------|------|------|------|---------|------|
| KKG | Storage / WMF@KKG | N | N | 46.000 | 46.000 | 100.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |
| KKG | Storage / WMF@KKG | Y | N | 169.000 | 169.000 | 100.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 |

Processing - Treatment method(s)

| Method | Status | | | |
|-----------------|---------|-------------|---|---------------|
| | Planned | R&D program | Current practice method use over the last 5 years | Past Practice |
| Calcination | N | N | Same | N |
| Decontamination | N | N | Same | N |
| Evaporation | N | N | Same | N |

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Processing - Conditioning method(s)

| Method | Status | | | |
|----------------|---------|-------------|---|---------------|
| | Planned | R&D program | Current practice method use over the last 5 years | Past Practice |
| Bituminization | N | N | Same | N |
| Cementation | N | N | Same | N |