

Site (Data) : Chechersk

Stock of waste as at December 2011

Country: BELARUS

Reporting Year: 2011

Site Name: Chechersk

Full Name: Chechersk near surface repository

Inventory Reporting Date: December 2011

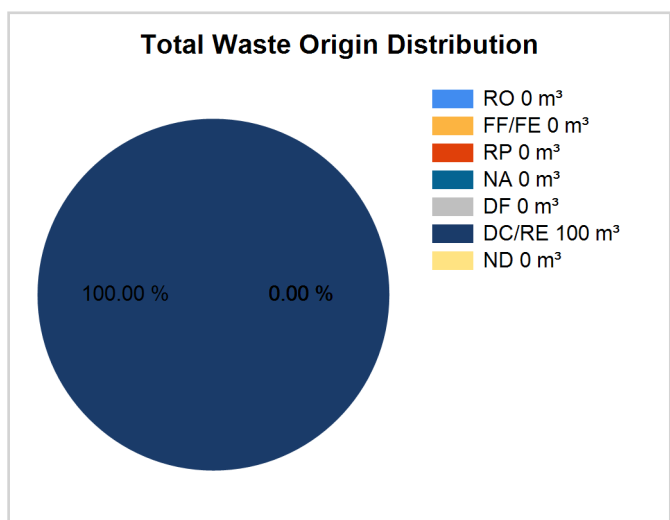
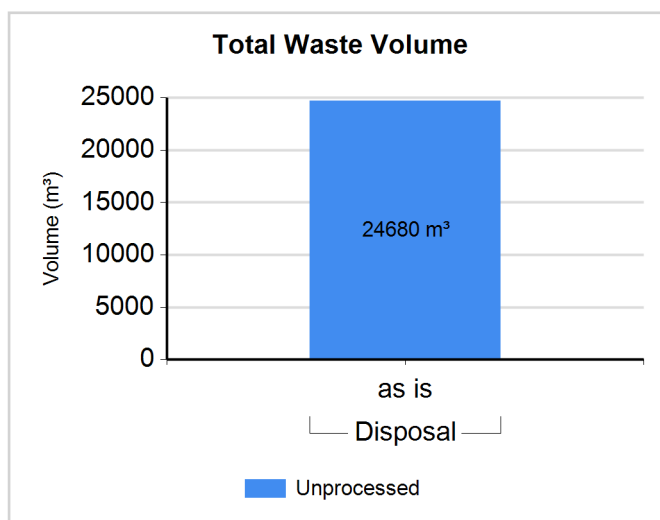
Waste Matrix Used: ChernDW

Comment # 17426: Site Chechersk Data

Due to the fact that at the Site Chechersk waste inventory information is available only in kilograms not in cubic meters, waste data is calculated for material density 1500 kilograms per cubic meter.

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: DWT

| Waste Class Name | Location / Facility | Proc | Est. | Volume "as is" (m³) | Volume "as dispo" (m³) | RO % | FF/FE % | RP % | NA % | DF % | DC/RE % | ND % |
|------------------|----------------------|------|------|---------------------|------------------------|------|---------|------|------|------|---------|------|
| DWT | Disposal / Shepetov. | N | N | 24680.000 | 24680.000 | 0.00 | 0.00 | 0.00 | 0.00 | 0.00 | 100.00 | 0.00 |

RadioNuclide Inventory in Disposal

| RadioNuclide | Activity (GBq) |
|------------------|----------------|
| Cesium (Cs-137) | 158.7 |