

## Future Outlook

Country: INDONESIA

Reporting Year: 2013

**Outlook for the year: 2030**

Gross Nuclear Capacity (MW):	0
Assumptions:	
Total Waste "as dispo" Volume in Storage (m <sup>3</sup> ):	525
Total Waste Volume in Disposal (m <sup>3</sup> ):	0
Assumptions:	
Total Spent Fuel in Storage (tHM):	0.695
Total Spent Fuel in Disposal (tHM):	
Assumptions:	
Remaining Disposal Capacity for Volume of Waste (m3):	0
Assumptions:	
Remaining Disposal Capacity for Spent Fuel (tHM):	0
Assumptions:	

## Future Outlook

Country: INDONESIA

Reporting Year: 2013

## Outlook for the year: 2050

Gross Nuclear Capacity (MW):	
Assumptions:	
Total Waste "as dispo" Volume in Storage (m <sup>3</sup> ):	1040
Total Waste Volume in Disposal (m <sup>3</sup> ):	0
Assumptions:	
Total Spent Fuel in Storage (tHM):	1.525
Total Spent Fuel in Disposal (tHM):	
Assumptions:	
Remaining Disposal Capacity for Volume of Waste (m3):	
Assumptions:	
Remaining Disposal Capacity for Spent Fuel (tHM):	
Assumptions:	

## Future Outlook

Country: INDONESIA

Reporting Year: 2013

## Outlook for the year: 2100

Gross Nuclear Capacity (MW):	
Assumptions:	
Total Waste "as dispo" Volume in Storage (m <sup>3</sup> ):	330.27
Total Waste Volume in Disposal (m <sup>3</sup> ):	
Assumptions:	
Total Spent Fuel in Storage (tHM):	
Total Spent Fuel in Disposal (tHM):	
Assumptions:	
Remaining Disposal Capacity for Volume of Waste (m <sup>3</sup> ):	
Assumptions:	
Remaining Disposal Capacity for Spent Fuel (tHM):	
Assumptions:	