

(5) Waste burial facilities, Waste management facilities

Waste burial facility

Facility	Gaseous radioactive waste			
		Tritium [³ H] (Bq/cm ³)	Cobalt [⁶⁰ Co] (Bq/cm ³)	Cesium [¹³⁷ Cs] (Bq/cm ³)
Japan Nuclear Fuel Ltd. Enrichment and Burial Plant (waste burial facility)	Waste burial facility total	–	–	–
	Concentration control target value	5×10 ⁻⁴	3×10 ⁻⁷	1×10 ⁻⁶
*10 Japan Atomic Energy Agency Tokai Research and Development Center Nuclear Science Laboratories, waste burial facility	Waste burial facility total	–	–	–
	Concentration control target value	–	–	–

Facility	Liquid radioactive waste			
		Tritium [³ H] (Bq/cm ³)	Cobalt [⁶⁰ Co] (Bq/cm ³)	Cesium [¹³⁷ Cs] (Bq/cm ³)
Japan Nuclear Fuel Ltd. Enrichment and Burial Plant (waste burial facility)	Concentration	–	–	–
	Concentration control target value	6×10 ⁰	1×10 ⁻²	7×10 ⁻³
*10 Japan Atomic Energy Agency Tokai Research and Development Center Nuclear Science Laboratories, waste burial facility	Concentration	–	–	–
	Concentration control target value	–	–	–

Note: There was no release of gaseous and liquid radioactive waste in the waste burial facility (low-level waste management building) in Japan Nuclear Fuel Ltd., Enrichment and Waste Burial Plant.

*10 Hereinafter referred to as "Japan Atomic Energy Agency, waste burial facility."
There is no release of gaseous and liquid radioactive waste.