

(3) Fabrication Facilities

Facility		Radioactive gaseous waste	Radioactive liquid waste
		Uranium [U] (Bq/cm ³)	Uranium [U] (Bq/cm ³)
*1 Global Nuclear Fuel-Japan Co., Ltd.	Fabrication Facilities Total	N.D.	N.D.
	Control concentration targets	1.5×10^{-9}	8.0×10^{-3}
*2 Mitsubishi Nuclear Fuel Co., Ltd.	Fabrication Facilities Total	N.D.	N.D.
	Control concentration targets	1.5×10^{-9}	8.0×10^{-3}
*3 Nuclear Fuel Industries, Ltd. Tokai Works	Fabrication Facilities Total	N.D.	N.D.
	Control concentration targets	1.5×10^{-9}	8.0×10^{-3}
*4 Nuclear Fuel Industries, Ltd. Kumatori Works	Fabrication Facilities Total	N.D.	N.D.
	Control concentration targets	1.5×10^{-9}	8.0×10^{-3}
*5 Japan Atomic Energy Agency Ningyo-toge Environmental Engineering Center (Uranium Enrichment Prototype Plant)	Fabrication Facilities Total	N.D.	N.D.
	Control concentration targets	1.0×10^{-8}	5.0×10^{-3}
*6 Japan Nuclear Fuel Limited Enrichment and Burial Plant (fabrication facility)	Fabrication Facilities Total	N.D.	N.D.
	Control concentration targets	2×10^{-8}	1×10^{-3}

Note: Values lower than the radioactivity detection limit are indicated as N.D.

The detection limits are as follows.

Radioactive gaseous waste

- U : 3.1×10^{-11} (Bq/cm³) or less (*1)
- : 1.0×10^{-10} (Bq/cm³) or less (*2)
- : 1.3×10^{-10} (Bq/cm³) or less (*3)
- : exhaust stack (1): 7.2×10^{-11} (Bq/cm³) or less (*4)
- : exhaust stack (2): 7.9×10^{-11} (Bq/cm³) or less (*4)
- : exhaust stack (3): 7.1×10^{-11} (Bq/cm³) or less (*4)
- : 1.0×10^{-10} (Bq/cm³) or less (*5)
- : 2×10^{-9} (Bq/cm³) or less (*6)

Radioactive liquid waste

- U : 3.0×10^{-4} (Bq/cm³) or less (*1)
- : 4.0×10^{-4} (Bq/cm³) or less (*2)
- : 3.4×10^{-4} (Bq/cm³) or less (*3)
- : 4.6×10^{-4} (Bq/cm³) or less (*4)
- : 3.0×10^{-4} (Bq/cm³) or less (*5)
- : 1×10^{-4} (Bq/cm³) or less (*6)