

(3) Fabrication Facility

Facility		Radioactive gaseous waste	Radioactive liquid waste
		Uranium [U] (Bq/cm ³)	Uranium [U] (Bq/cm ³)
Global Nuclear Fuel-Japan Co., Ltd.	Processing facilities total	N.D.	N.D.
	Control concentration targets	1.5E-09	8E-03
Mitsubishi Nuclear Fuel Co., Ltd.	Processing facilities total	N.D.	N.D.
	Control concentration targets	1.5E-09	8E-03
Nuclear Fuel Industries, Ltd. Tokai Works	Processing facilities total	1.6E-10	N.D.
	Control concentration targets	1.5E-09	8E-03
Nuclear Fuel Industries, Ltd. Kumatori Works	Processing facilities total	N.D.	N.D.
	Control concentration targets	1.5E-09	8E-03
*13 Japan Atomic Energy Agency Ningyo-toge Environmental Engineering Center Uranium enrichment prototype plant	Processing facilities total	N.D.	*14 3.5E-04
	Control concentration targets	1E-08	5E-03
Japan Nuclear Fuel Ltd. Uranium Enrichment Plant/Low-level Radioactive Waste Disposal (Fabrication facility)	Processing facilities total	N.D.	N.D.
	Control concentration targets	2E-08	1E-03

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

The detection limits are as follows. (Bq/cm³)

	Radioactive gaseous waste	Radioactive liquid waste
Global Nuclear Fuel-Japan Co., Ltd.	3.1E-11 or less	3.0E-04 or less
Mitsubishi Nuclear Fuel Co., Ltd.	1.0E-10 or less	4.0E-04 or less
Nuclear Fuel Industries, Ltd., Tokai Works	1.3E-10 or less	3.4E-04 or less
Nuclear Fuel Industries, Ltd., Kumatori Works		1.1E-03 or less
Exhaust stack (1)	1.5E-10 or less	
Exhaust stack (2)	1.5E-10 or less	
Japan Atomic Energy Agency Ningyo-toge Environmental Engineering Center, Prototype Uranium Enrichment Plant	1.0E-10 or less	3.0E-04 or less
Japan Nuclear Fuel Ltd., Enrichment and Burial Plant (fabrication facility)	2E-09 or less	1E-04 or less

*13: Hereinafter, it will be referred to as the "Japan Atomic Energy Agency, Prototype Uranium Enrichment Plant."

*14: Water discharge was not conducted in the first, second, or fourth quarter.