(3) Fabrication facility

		Gaseous radioactive waste	Liquid radioactive waste
Facility		Uranium	Uranium
		[U]	[U]
		(Bq/cm ³)	(Bq/cm ³)
Global Nuclear Fuel - Japan Co., Ltd.	Fabrication facility total	N.D.	N.D.
	Concentration control target value	-9 1.5×10	-3 8×10
Mitsubishi Nuclear Fuel Co., Ltd.	Fabrication facility total	N.D.	N.D.
	Concentration control target value	-9 1.5×10	-3 8×10
Nuclear Fuel Industries., Ltd., Tokai Works	Fabrication facility total	N.D.	N.D.
	Concentration control target value	-9 1.5×10	-3 8×10
Nuclear Fuel Industries., Ltd., Kumatori Works	Fabrication facility total	N.D.	N.D.
	Concentration control target value	-9 1.5×10	-3 8×10
*7 Japan Atomic Energy Agency Ningyo-toge Environmental Engineering Center Prototype Uranium Enrichment Plant	Fabrication facility total	N.D.	*8 N.D.
	Concentration control target value	-8 1×10	-3 5×10
Japan Nuclear Fuel Ltd. Enrichment and Burial Plant (fabrication facility)	Fabrication facility total	N.D.	N.D.
	Concentration control target value	-8 2×10	-3 1×10

Note: Released radioactivity concentration lower than the detection limit concentration is represented as N.D. The detection limit concentration is as follows: (Bq/cm³)

	Gaseous radioactive waste	Liquid radioactive waste
Global Nuclear Fuel - Japan Co., Ltd.	3.1×10^{-11} or lower	3.0×10 ⁻⁴ or lower
Mitsubishi Nuclear Fuel Co., Ltd.	1.0×10 ⁻¹⁰ or lower	4.0×10 ⁻⁴ or lower
Nuclear Fuel Industries., Ltd., Tokai Works	1.3×10 ⁻¹⁰ or lower	3.4×10 ⁻⁴ or lower
Nuclear Fuel Industries., Ltd., Kumatori Works		6.2×10 ⁻⁴ or lower
Exhaust outlet (2)	8.3×10 ⁻¹¹ or lower	
Exhaust outlet (3)	1.1×10 ⁻¹⁰ or lower	
Japan Atomic Energy Agency		
Ningyo-toge Environmental Engineering Center, Prototype	Uranium 1.0×10 ⁻¹⁰ or lower	3.0×10 ⁻⁴ or lower
Japan Nuclear Fuel Limited, Enrichment and Burial Plant (fabric	ation faci 2×10 ⁻⁹ or lower	1.1×10 ⁻⁴ or lower

^{*7} Hereinafter referred to as "Japan Atomic Energy Agency, Prototype Uranium Enrichment Plant."

^{*8} No discharge in the 1st, 2nd, and 4th quarters.