

iv) Spent Fuel Pool, Storage Bunker, Tank, etc.

BWRs

Power Station	Item	Spent Fuel Pools/Storage Bunkers			Tanks, etc.
		Control Rods (No. of units)	Channel Boxes, etc. (No. of units)	Others (m ³)	Resin, etc. (m ³)
Tohoku Electric Power Co., Inc., Onagawa NPS	Generated This FY	0	0	0.1	18
	Reduction This FY	0	0	0	41
	Storage at End of This FY	231	3,112	1	464
Tohoku Electric Power Co., Inc., Higashidori NPS	Generated This FY	0	0	0	6
	Reduction This FY	0	0	0	0
	Storage at End of This FY	67	644	0	132
Tokyo Electric Power Co., Inc., Fukushima Daiichi NPS *15	Generated This FY	137	1,304	0	3
	Reduction This FY	83	635	0	0
	Storage at End of This FY	1,448	22,291	193	3,522
Tokyo Electric Power Co., Inc., Fukushima Daini NPS	Generated This FY	0	0	0	19
	Reduction This FY	0	0	0	0
	Storage at End of This FY	699	9,233	43	5,250
Tokyo Electric Power Co., Inc., Kashiwazaki-Kariwa NPS	Generated This FY	0	0	0	51
	Reduction This FY	0	0	0	0
	Storage at End of This FY	800	13,547	0	2,592
Chubu Electric Power Co., Inc., Hamaoka NPS	Generated This FY	0	0	0.2	27
	Reduction This FY	0	0	0	0
	Storage at End of This FY	550	11,020	33	2,678
Hokuriku Electric Power Co., Shika NPS	Generated This FY	0	0	0	5
	Reduction This FY	0	44	0	4
	Storage at End of This FY	69	1,094	0	157
Chugoku Electric Power Co., Inc., Shimane NPS	Generated This FY	0	0	0	14
	Reduction This FY	0	0	0	15
	Storage at End of This FY	285	4,478	56	851
Japan Atomic Power Co., Ltd., Tokai No. 2 Power Station	Generated This FY	0	0	0	2
	Reduction This FY	0	0	0	0
	Storage at End of This FY	306	3,621	17	900
Japan Atomic Power Co., Ltd., Tsuruga Power Station (Unit 1)	Generated This FY	0	0	0	0.2
	Reduction This FY	0	0	0	0
	Storage at End of This FY	173	1,850	49	845

Note: In addition, 348 m³ of miscellaneous solid waste is stored in the miscellaneous solid waste storage room at Onagawa NPS, and 304 m³ of miscellaneous solid waste is stored in the miscellaneous solid waste storage room at Hamaoka NPS.

*13: Materials stored in spent fuel pools were included as storage due to decommissioning.

*14: Reduction due to transport into reactors or into provisional storage facilities for spent fuel dry casks

*15: Storage at the end of this fiscal year categorized as "Others" includes five wet storage containers(7 m³) for Unit 4's shroud waste.

PWRs

Power Station	Item	Spent Fuel Pools	Tanks, etc.
		Control Rods, etc. (No. of units)	Resin, etc. (m ³)
Hokkaido Electric Power Co., Inc., Tomari Power Station	Generated This FY	0	4
	Reduction This FY	0	0
	Storage at End of This FY	312	103
Kansai Electric Power Co., Inc., Mihama Power Station	Generated This FY	0	2
	Reduction This FY	0	0
	Storage at End of This FY	696	102
Kansai Electric Power Co., Inc., Takahama Power Station	Generated This FY	0	1
	Reduction This FY	0	0
	Storage at End of This FY	1,336	121
Kansai Electric Power Co., Inc., Ohi Power Station	Generated This FY	0	3
	Reduction This FY	0	0
	Storage at End of This FY	1,134	112
Shikoku Electric Power Co., Inc., Ikata Power Station	Generated This FY	0	4
	Reduction This FY	0	0
	Storage at End of This FY	686	165
Kyushu Electric Power Co., Inc., Genkai NPS	Generated This FY	0	1
	Reduction This FY	0	0
	Storage at End of This FY	778	174
Kyushu Electric Power Co., Inc., Sendai NPS	Generated This FY	0	2
	Reduction This FY	0	0
	Storage at End of This FY	460	150
Japan Atomic Power Co., Ltd., Tsuruga Power Station (Unit 2)	Generated This FY	0	0
	Reduction This FY	0	0
	Storage at End of This FY	353	92

GCR

Power Station	Item	Bunkers		Tanks
		Control Rods, etc. (m ³)	Others (m ³)	Ion Exchange Resin (m ³)
Japan Atomic Power Co., Ltd., Tokai Power Station	Generated This FY	0	0	0
	Reduction This FY	0	5	0
	Storage at End of This FY	91	1,290	60