

ii) Steam generator storage, etc.

Power station		Steam generator (number of generators)	Storage container (m ³)
Hokkaido Electric Power Co., Inc. Tomari Power Station *12	Production in this fiscal year	—	86
	Storage at the end of this fiscal year	—	179
Kansai Electric Power Co., Inc. Mihama Power Station	Production in this fiscal year	0	0
	Storage at the end of this fiscal year	7	966
Kansai Electric Power Co., Inc. Takahama Power Station	Production in this fiscal year	0	0
	Storage at the end of this fiscal year	6	894
Kansai Electric Power Co., Inc. Ohi Power Station	Production in this fiscal year	0	0
	Storage at the end of this fiscal year	8	2,674
Shikoku Electric Power Co., Inc. Ikata Power Station	Production in this fiscal year	0	0
	Storage at the end of this fiscal year	4	638
Kyushu Electric Power Co., Inc. Genkai Nuclear Power Station	Production in this fiscal year	0	0
	Storage at the end of this fiscal year	4	663
Kyushu Electric Power Co., Inc. Sendai Nuclear Power Station *13	Production in this fiscal year	0	0
	Storage at the end of this fiscal year	3	509
Japan Atomic Power Co., Ltd. Tsuruga Power Station *12	Production in this fiscal year	—	0
	Storage at the end of this fiscal year	—	170

*12 Stored in the reactor containment top head storage building.”

*13 Stored in the “solid waste storeroom.”

iii) Feed water heater storage, etc.

Power station		Feed water heaters (number of generators)	Amount in storage (m ³)
Japan Atomic Power Co., Ltd. Tokai Daini Power Station	Production in this fiscal year	3	*14 311
	Storage at the end of this fiscal year	3	*14 311

*14 Includes the concrete for the building floors that was cut for replacement of the feed water heaters (51.38 m³).