

5 . Status of Radioactive Solid Waste by Fiscal Year

The Name of Power Station		FY									
		1977	1978	1979	1980	1981	1982	1983	1984	1985	1986
Japan Atomic Power Company Co., Ltd Tokai Power Station	The amount of generated Drums (the number of drums)	662	1,422	1,228	1,263	897	1,011	836	1,002	1,341	1,092
	The amount of accumulated Drums (number of drums)	1,500	1,522	1,150	263	810	621	969	951	584	
	The reduced amount by incineration (correspond to number of drums)	*400									
	The amount of generated drums (other kinds) (correspond to drums)			20	72	104	1,076	1,648	872	584	292
	The amount of accumulated drums (other kinds) (correspond to number of drums)						68	276	428	124	
	The capacity of storage (correspond to number of drums)	1,600	1,600	1,600	1,600	1,600	1,600	1,600	1,600	1,600	1,600
Japan Atomic Power Company Co., Ltd. Tokai Daini Power Station	The amount of generated Drums (the number of drums)		1,588	2,112	3,316	2,732	2,552	2,996	2,480	2,548	2,096
	The amount of accumulated Drums (number of drums)	200	3,188	6,900	12,366	15,448	19,200	22,684	26,184	30,440	32,908
	The reduced amount by incineration (correspond to number of drums)										1,304
	The amount of generated drums (other kinds) (correspond to drums)		16	24	12	156	456	448	392	480	652
	The amount of accumulated drums (other kinds) (correspond to number of drums)		16	60	144	404	1,868	3,756	4,868	6,236	7,304
	The capacity of storage (correspond to number of drums)	25,000	25,000	25,000	25,000	25,000	25,000	73,000	73,000	73,000	73,000
Japan Atomic Power Company Co., Ltd. Tsuruga Power Station	The amount of generated Drums (the number of drums)	2,709	3,734	3,588	3,781	5,688	4,128	2,744	2,640	1,892	4,100
	The amount of accumulated Drums (number of drums)	13,325	15,688	17,948	20,235	25,075	27,899	26,491	25,551	24,443	24,773
	The reduced amount by incineration (correspond to number of drums)	148	1,371	1,328	1,494	848	1,304	4,152	3,580	3,000	3,770
	The amount of generated drums (other kinds) (correspond to drums)	340	900	636	396	784	684	844	1,384	1,000	304
	The amount of accumulated drums (other kinds) (correspond to number of drums)	340	1,240	1,876	2,272	3,056	3,740	4,584	5,968	6,968	7,272
	The capacity of storage (correspond to number of drums)	24,000	24,000	24,000	35,000	35,000	35,000	35,000	35,000	85,000	85,000
Tohoku Electric Power Co., Inc. Onagawa Nuclear Power Station	The amount of generated Drums (the number of drums)							152	344	1,180	1,696
	The amount of accumulated Drums (number of drums)							152	496	1,676	3,372
	The reduced amount by incineration (correspond to number of drums)										
	The amount of generated drums (other kinds) (correspond to drums)										
	The amount of accumulated drums (other kinds) (correspond to number of drums)										
	The capacity of storage (correspond to number of drums)							15,000	15,000	15,000	15,000
Tokyo Electric Power Co., Inc. Fukushima Daiichi Nuclear Power Station	The amount of generated Drums (the number of drums)	10,283	22,631	28,442	21,558	31,962	24,897	24,091	25,343	17,181	11,345
	The amount of accumulated Drums (number of drums)	32,666	55,297	83,739	105,297	137,259	162,156	186,247	211,590	228,771	239,688
	The reduced amount by incineration (correspond to number of drums)										428
	The amount of generated drums (other kinds) (correspond to drums)										
	The amount of accumulated drums (other kinds) (correspond to number of drums)	150	150	150	150	150	150	150	150	150	150
	The capacity of storage (correspond to number of drums)	44,600	106,600	106,600	106,600	211,500	298,500	298,500	298,500	298,500	298,500
Tokyo Electric Power Co., Inc. Fukushima Daini Nuclear Power Station	The amount of generated Drums (the number of drums)					348	816	2,291	3,665	2,402	1,327
	The amount of accumulated Drums (number of drums)					348	1,164	3,455	7,120	9,234	8,881
	The reduced amount by incineration (correspond to number of drums)									288	1,680
	The amount of generated drums (other kinds) (correspond to drums)										
	The amount of accumulated drums (other kinds) (correspond to number of drums)										
	The capacity of storage (correspond to number of drums)					32,000	32,000	32,000	32,000	32,000	32,000

(Remark) The amount of generated drums at Japan Atomic Power Company Co., Ltd Tokai Power Station and Tokai Daini Power Station does not correspond to the stored amount because drums are transported from Tokai Power Station to Tokai Daini Power Station. (After February, 1978)

* This is the amount, which is transported to Japan Atomic Power Company Co., Ltd for treatment on commission.

The Name of Power Station		FY										
		1977	1978	1979	1980	1981	1982	1983	1984	1985	1986	
Tokyo Electric Power Co., Inc. Kashiwazaki Kariwa Nuclear Power Station	The amount of generated Drums (the number of drums)									696	583	
	The amount of accumulated Drums (number of drums)									696	1,279	
	The reduced amount by incineration (correspond to number of drums)											
	The amount of generated drums (other kinds) (correspond to drums)											
	The amount of accumulated drums(other kinds) (correspond to number of drums)											
	The capacity of storage (correspond to number of drums)								15,000	15,000	15,000	
Chubu Electric Power Co., Inc. Hamaoka Nuclear Power Station	The amount of generated Drums (the number of drums)	4,536	7,273	10,726	6,087	3,849	1,628	863	144	401	684	
	The amount of accumulated Drums (number of drums)	6,381	13,654	24,380	30,467	32,754	33,007	32,190	30,794	28,938	27,277	
	The reduced amount by incineration (correspond to number of drums)					1,562	1,375	1,680	1,540	2,257	2,345	
	The amount of generated drums (other kinds) (correspond to drums)			916	184							1,124
	The amount of accumulated drums(other kinds) (correspond to number of drums)			916	1,100	1,100	1,100	1,100	1,100	1,100	1,100	2,224
	The capacity of storage (correspond to number of drums)	7,000	14,000	42,000	42,000	42,000	42,000	42,000	42,000	42,000	42,000	42,000
Chugoku Electric Power Co., Inc. Shimane Nuclear Power Station	The amount of generated Drums (the number of drums)	2,190	2,202	2,241	2,541	2,003	2,588	1,964	1,019	741	822	
	The amount of accumulated Drums (number of drums)	7,427	9,629	11,870	14,411	16,414	19,002	20,966	20,821	20,214	19,853	
	The reduced amount by incineration (correspond to number of drums)			**7	**306	**72			**1,484	1,348	1,183	
	The amount of generated drums (other kinds) (correspond to drums)	375	49	109	64	107	101	145	207	161	333	
	The amount of accumulated drums(other kinds) (correspond to number of drums)	669	718	*819	577	612	713	858	745	906	1,239	
	The capacity of storage (correspond to number of drums)	17,500	17,500	17,500	17,500	35,500	35,500	35,500	35,500	35,500	35,500	35,500
Kansai Electric Power Co., Inc. Mihama Power Station	The amount of generated Drums (the number of drums)	1,903	1,897	870	879	1,052	846	916	725	505	798	
	The amount of accumulated Drums (number of drums)	11,703	13,600	14,470	15,349	16,401	17,247	18,163	18,884	19,368	20,166	
	The reduced amount by incineration (correspond to number of drums)								4	21	**420	
	The amount of generated drums (other kinds) (correspond to drums)	318	706	660	592	251	392	448	297	370	211	
	The amount of accumulated drums(other kinds) (correspond to number of drums)	804	1,510	2,170	2,762	3,013	3,405	*3,852	4,149	4,519	4,310	
	The capacity of storage (correspond to number of drums)	17,000	17,000	17,000	35,000	35,000	35,000	35,000	35,000	35,000	35,000	35,000
Kansai Electric Power Co., Inc. Takahama Power Station	The amount of generated Drums (the number of drums)	2,285	2,660	2,184	3,292	3,134	2,170	2,748	1,626	774	1,048	
	The amount of accumulated Drums (number of drums)	6,480	9,140	11,324	14,616	17,750	19,920	22,668	24,294	25,020	26,064	
	The reduced amount by incineration (correspond to number of drums)									**981	**739	
	The amount of generated drums (other kinds) (correspond to drums)	373	101	145	162	151	224	151	57	39	11	
	The amount of accumulated drums(other kinds) (correspond to number of drums)	913	*1,013	1,158	*1,319	1,470	1,694	*1,846	1,903	1,009	*286	
	The capacity of storage (correspond to number of drums)	10,600	30,600	30,600	30,600	30,600	30,600	30,600	50,600	50,600	50,600	
Kansai Electric Power Co., Inc. Ohi Power Station	The amount of generated Drums (the number of drums)	827	3,043	2,509	2,512	2,737	607	620	673	515	579	
	The amount of accumulated Drums (number of drums)	827	3,870	6,379	8,891	11,628	12,235	12,855	13,528	14,039	14,618	
	The reduced amount by incineration (correspond to number of drums)									4		
	The amount of generated drums (other kinds) (correspond to drums)		118	88	242	368	177	185	87	200	254	
	The amount of accumulated drums(other kinds) (correspond to number of drums)		118	*205	447	*814	991	*1,175	1,262	*1,463	*1,716	
	The capacity of storage (correspond to number of drums)	18,900	18,900	18,900	18,900	18,900	18,900	18,900	18,900	18,900	18,900	28,900

(Remark) * The generated amount in this year does not correspond to the accumulated amount in previous year because of the error of coefficient calculation.

**This value includes the compressed amount of other kinds.

The Name of Power Station		FY									
		1977	1978	1979	1980	1981	1982	1983	1984	1985	1986
Shikoku Electric Power Co., Inc.	The amount of generated Drums (the number of drums)	288	1,948	1,410	950	1,184	1,212	1,150	1,577	1,986	2,267
	The amount of accumulated Drums (number of drums)	288	2,236	3,646	4,596	5,780	6,992	7,240	7,244	7,296	7,005
Ikata Nuclear Power Station	The reduced amount by incineration (correspond to number of drums)							902	1,573	1,934	2,558
	The amount of generated drums (other kinds) (correspond to drums)		208	216	181	222	199	123	89	256	194
	The amount of accumulated drums (other kinds) (correspond to number of drums)		208	*423	604	*824	*1,022	1,145	*1,233	1,489	*1,682
	The capacity of storage (correspond to number of drums)		8,500	8,500	8,500	8,500	18,500	18,500	18,500	18,500	18,500
	The amount of generated Drums (the number of drums)	1,403	1,351	1,807	1,632	1,893	1,582	2,023	1,777	2,118	2,052
Genkai Nuclear Power Station	The amount of accumulated Drums (number of drums)	3,875	5,226	7,033	8,665	10,349	11,259	12,517	13,257	14,060	14,948
	The reduced amount by incineration (correspond to number of drums)					209	672	765	1,037	1,315	1,164
	The amount of generated drums (other kinds) (correspond to drums)	17	164	128	88	127	130	181	88	116	196
	The amount of accumulated drums (other kinds) (correspond to number of drums)	165	329	457	545	672	802	983	1,071	1,187	1,383
	The capacity of storage (correspond to number of drums)	11,000	11,000	11,000	11,000	19,000	19,000	19,000	19,000	19,000	19,000
Kyushu Electric Power Co., Inc.	The amount of generated Drums (the number of drums)							74	290	541	805
	The amount of accumulated Drums (number of drums)							68	358	590	963
Sendai Nuclear Power Station	The reduced amount by incineration (correspond to number of drums)							6		309	432
	The amount of generated drums (other kinds) (correspond to drums)							8	9		
	The amount of accumulated drums (other kinds) (correspond to number of drums)							8	17	17	17
	The capacity of storage (correspond to number of drums)							17,000	17,000	17,000	17,000
	The amount of generated Drums (the number of drums)	27,086	49,749	57,117	47,811	57,479	44,037	43,468	43,305	34,821	31,294
Total	The amount of accumulated Drums (number of drums)	84,672	133,050	188,839	235,156	290,016	330,702	366,665	401,072	425,369	441,795
	The reduced amount by incineration (correspond to number of drums)	548	1,371	**1,335	**1,800	**2,691	3,351	7,505	**9,218	***11,457	****16,023
	The amount of generated drums (other kinds) (correspond to drums)	1,423	2,262	2,942	1,993	2,270	3,439	4,181	3,482	3,206	3,571
	The amount of accumulated drums (other kinds) (correspond to number of drums)	3,041	*5,302	*8,234	*9,920	*12,115	*15,553	*19,733	*22,894	*25,168	*27,583
	The capacity of storage (correspond to number of drums)	177,200	274,000	302,700	331,700	494,600	591,600	671,600	706,600	756,600	766,600

(Remark) *The generated amount in this year does not correspond to the accumulated amount in previous year because of the error of coefficient calculation.

** This amount Includes the compressed amount of other kinds at Shimane Nuclear Power Station.

*** This amount Includes the compressed amount of other kinds at Shimane Nuclear Power Station.

****This amount Includes the compressed amount of other kinds at Mihama Nuclear Power Station.]