

5. Management situation of radioactive solid waste according to fiscal year

| plant name | fiscal year | 1988 | 1989 | 1990 | 1991 | 1992 | 1993 | 1994 | 1995 | 1996 | 1997 |
|--|--|-------------------|--|--------|--------|--------|--------|--------|--------|--------|--------|
| | | Tokai Power Plant | Amount of drums generated (number of drums) | 648 | 600 | 552 | 708 | 448 | 596 | 404 | 524 |
| Amount of strage accumulated (number of drums) | 136 | | 16 | 76 | 64 | 72 | 120 | 112 | 116 | 324 | 160 |
| Amount of reduction of drums of incineration etc. (number of drums) | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Amount of reduction of drums of incineration etc. (number of drums) | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Amount of reduction of drums carried out (equivalent to the number of drums) | 388 | | 156 | 324 | 292 | 180 | 340 | 200 | 292 | 684 | 636 |
| Amount of other kinds of accumulated storage (equivalent to the number of drums) | 236 | | 104 | 140 | 92 | 100 | 80 | 64 | 140 | 60 | 100 |
| Amount of reduction of other kinds of compressions etc. (equivalent to the number of drums) | 0 | | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| Amount of storing equipment capacity (equivalent to the number of drums) | 1,600 | | 1,600 | 1,600 | 1,600 | 1,600 | 1,600 | 1,600 | 1,600 | 1,600 | 1,600 |
| Tokai Daimi Power Plant | Amount of drums generated (number of drums) | 1,552 | 1,492 | 480 | 1,196 | 332 | 248 | 288 | 124 | 416 | 428 |
| | Amount of strage accumulated (number of drums) | 33,374 | 33,986 | 33,256 | 32,788 | 31,229 | 29,236 | 27,268 | 25,344 | 23,977 | 20,914 |
| | Amount of reduction of drums of incineration etc. (number of drums) | 2,676 | 1,600 | 1,702 | 2,384 | 851 | 1,293 | 1,708 | 1,608 | 2,099 | 3,895 |
| | Amount of reduction of drums of incineration etc. (number of drums) | 0 | 0 | 0 | 0 | 1,480 | 1,496 | 960 | 960 | 0 | 295 |
| | Amount of reduction of drums carried out (equivalent to the number of drums) | 576 | 528 | 420 | 724 | 1,776 | 864 | 1,108 | 624 | 720 | 880 |
| | Amount of other kinds of accumulated storage (equivalent to the number of drums) | 9,308 | 10,124 | 10,832 | 11,896 | 13,844 | 15,068 | 16,392 | 17,232 | 18,716 | 20,192 |
| | Amount of reduction of other kinds of compressions etc. (equivalent to the number of drums) | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 | 0 |
| | Amount of storing equipment capacity (equivalent to the number of drums) | 73,000 | 73,000 | 73,000 | 73,000 | 73,000 | 73,000 | 73,000 | 73,000 | 73,000 | 73,000 |

Note: *1 The reason why the sum of the amount of total storage at the end of the previous fiscal year and the amount of generation in fiscal year concerned are not corresponding to the values is due to the error from rounding off the conversion calculation.

*2 The amount of transporting (equivalent to 149) to the steam generator storehouse from solid waste storehouse is included in Kansai Electric Power Co., Inc., Mihama Power Station.

*3 Five steam generators and keeping container 505m³ are stored in the common steam generator storehouse in Unit 1 and 3, and two steam generators and 277m³ keeping container in the steam generator storehouse of Unit 2 in Kansai Electric Power Co., Inc., Mihama Power Station. Three steam generators and keeping container 363m³ are stored in A steam generator storehouse, and three steam generators and keeping container 229m³ are stored in B steam generator storehouse in Kansai Electric Power Co., Inc., Mihama Power Station. Four steam generators and keeping containers 1008m³ are stored in the steam generator storehouse of Unit 1 in Kansai Electric Power Company Ohi Power Station.

Also, two steam generators and keeping containers 840m³ are stored in the steam generator storehouse in Unit 2.