

(5) Driving Status of Commercial Power Reactor Facilities

Nuclear power station name	Nuclear reactor name	Driving beginning day (year month)	Nuclear reactor Type	Heat output (MW t)	Electrical output (Mwe)	FY1989	
						Amount of power generation electric power (MWh)	Utilized capacity (%)
Japan Atomic Power Company Co., Ltd. Tokai Power Station		1966.7	GCR	587	166	767,126	52.8
Japan Atomic Power Company Co., Ltd. Tokai Daini Power Station		1978.11	BWR	3,293	1,100	7,030,370	73.0
Japan Atomic Power Company Co., Ltd. Tsuruga Power Station	Unit 1	1970. 3	BWR	1,064	357	2,419,314	77.4
	Unit 2	1987. 2	PWR	3,423	1,160	7,829,644	77.1
Tohoku Electric Power Co., Inc. Onagawa Nuclear Power Station	Unit 1	1984.6	BWR	1,593	524	3,197,492	69.7
Tokyo Electric Power Co., Inc. Fukushima Daiichi Nuclear Power Station	Unit 1	1971. 3	BWR	1,380	460	550,050	13.7
	Unit 2	1974. 7	BWR	2,381	784	5,508,672	80.2
	Unit 3	1976. 3	BWR	2,381	784	6,435,792	93.7
	Unit 4	1978.10	BWR	2,381	784	4,791,945	69.8
	Unit 5	1978. 4	BWR	2,381	784	5,591,190	81.4
	Unit 6	1979.10	BWR	3,293	1,100	3,780,840	39.2
Tokyo Electric Power Co., Inc. Fukushima Daini Nuclear Power Station	Unit 1	1982. 4	BWR	3,293	1,100	6,407,400	66.5
	Unit 2	1984. 2	BWR	3,293	1,100	8,401,730	87.2
	Unit 3	1985. 6	BWR	3,293	1,100	0	0.0
	Unit 4	1987. 8	BWR	3,293	1,100	7,497,000	77.8
Tokyo Electric Power Co., Inc. Kashiwazaki-Kariwa Nuclear Power Station	Unit 1	1985. 9	BWR	3,293	1,100	7,519,350	78.0
	Unit 2	trying	BWR	3,293	1,100	• (270,020)	-
	Unit 5	trying	BWR	3,293	1,100	• (2,165,130)	-
Chubu Electric Power Co., Inc. Hamaoka Nuclear Power Station	Unit 1	1976. 3	BWR	1,593	540	3,220,476	68.1
	Unit 2	1978.11	BWR	2,436	840	4,787,178	65.1
	Unit 3	1987. 8	BWR	3,293	1,100	7,608,300	79.0

The value of the amount of the trial run electric power is indicated inside of ().

Nuclear power station name	Nuclear reactor name	Driving beginning day (year month)	Nuclear reactor Type	Heat output (MW t)	Electrical output (Mwe)	FY1989	
						Amount of power generation electric power (MWh)	Utilized capacity (%)
Chugoku Electric Power Co., Inc. Shimane Nuclear Power Station	Unit 1	1974. 3	BWR	1,380	460	2,641,620	65.6
	Unit 2	1989. 2	BWR	2,436	820	5,381,609	74.9
Hokkaido Electric Power Co., Inc. Tomari Power Station	Unit 1	1989. 6	PWR	1,650	579	*1 3,932,038 *2 (573,390)	100.0
Kansai Electric Power Co., Inc. Mihama Power Station	Unit 1	1970.11	PWR	1,031	340	1,862,802	62.5
	Unit 2	1972. 7	PWR	1,456	500	4,375,690	99.9
	Unit 3	1976.12	PWR	2,440	826	5,589,043	77.2
Kansai Electric Power Co., Inc. Takahama Power Station	Unit 1	1974.11	PWR	2,440	826	5,151,746	71.2
	Unit 2	1975.11	PWR	2,440	826	6,005,864	83.0
	Unit 3	1985. 1	PWR	2,660	870	5,615,485	73.7
	Unit 4	1985. 6	PWR	2,660	870	6,414,250	84.2
Kansai Electric Power Co., Inc. Ohi Power Station	Unit 1	1979. 3	PWR	3,423	1,175	3,422,185	33.2
	Unit 2	1979.12	PWR	3,423	1,175	7,871,540	76.5
Shikoku Electric Power Co., Inc. Ikata Power Station	Unit 1	1977. 9	PWR	1,650	566	3,775,002	76.1
	Unit 2	1982. 3	PWR	1,650	566	3,965,905	80.0
Kyushu Electric Power Co., Inc. Genkai Nuclear Power Station	Unit 1	1975.10	PWR	1,650	559	2,659,100	54.3
	Unit 2	1981. 3	PWR	1,650	559	3,414,517	69.7
Kyushu Electric Power Co., Inc. Sendai Nuclear Power Station	Unit 1	1984. 7	PWR	2,660	890	6,305,132	80.9
	Unit 2	1985.11	PWR	2,660	890	7,128,074	91.4

*1 The value since driving beginning day (June 22, 1989) is indicated.

*2 The value of the amount of the trial run electric power is indicated inside of ().