

Operating Records of Nuclear Power Plants in November

Power Plant	Reactor Type	Gross Capacity (MWe)	Availability Factor		Capacity Factor		Remarks
			Operating hours [h]	[%]	Generated output [MWh]	[%]	
Tokai-Daini (II)	BWR	1100	0	0.0	0	0.0	Shutdown due to periodic inspection. (16. Sep.-)
Tsuruga-1	BWR	357	720	100.0	257,040	100.0	
Tsuruga-2	PWR	1160	720	100.0	858,902	102.8	
Tomari-1	PWR	579	720	100.0	416,850	100.0	
Tomari-2	PWR	579	720	100.0	416,857	100.0	
Onagawa-1	BWR	524	0	0.0	0	0.0	Shutdown due to periodic inspection. (8. Sep.-)
Onagawa-2	BWR	825	720	100.0	594,000	100.0	
Onagawa-3	BWR	825	720	100.0	594,000	100.0	
Fukushima I-1	BWR	460	0	0.0	0	0.0	Planned shutdown. (26. Oct.-)
Fukushima I-2	BWR	784	720	100.0	564,480	100.0	Shutdown due to periodic inspection. (18. Jul.-)
Fukushima I-3	BWR	784	0	0.0	0	0.0	
Fukushima I-4	BWR	784	0	0.0	0	0.0	Planned shutdown. (16. Sep.-)
Fukushima I-5	BWR	784	720	100.0	564,204	100.0	Shutdown due to periodic inspection. (18. Jul.-)
Fukushima I-6	BWR	1100	720	100.0	792,000	100.0	
Fukushima II-1	BWR	1100	720	100.0	791,170	99.9	Manual shutdown due to steam separator trouble. (3. Sep.-)
Fukushima II-2	BWR	1100	0	0.0	0	0.0	
Fukushima II-3	BWR	1100	0	0.0	0	0.0	Planned shutdown. (16. Sep.-)
Fukushima II-4	BWR	1100	0	0.0	0	0.0	Planned shutdown. (13. Oct.-)
Kashiwazaki Kariwa-1	BWR	1100	0	0.0	0	0.0	Shutdown due to periodic inspection. (3. Sep.-)
Kashiwazaki Kariwa-2	BWR	1100	0	0.0	0	0.0	Planned shutdown. (20. Sep.-)
Kashiwazaki Kariwa-3	BWR	1100	0	0.0	0	0.0	Shutdown due to periodic inspection. (10. Aug.-)
Kashiwazaki Kariwa-4	BWR	1100	720	100.0	790,130	99.8	
Kashiwazaki Kariwa-5	BWR	1100	720	100.0	801,520	101.2	Shutdown due to periodic inspection. (10. Aug.-)
Kashiwazaki Kariwa-6	ABWR	1356	720	100.0	976,320	100.0	
Kashiwazaki Kariwa-7	ABWR	1356	720	100.0	1,004,122	102.8	
Hamaoka-1	BWR	540	0	0.0	0	0.0	Shutdown due to periodic inspection. (26. Apr.-)
Hamaoka-2	BWR	840	0	0.0	0	0.0	Shutdown due to periodic inspection. (29. Jul.-)
Hamaoka-3	BWR	1100	0	0.0	0	0.0	Planned shutdown. (20. Sep.-)
Hamaoka-4	BWR	1137	0	0.0	0	0.0	Shutdown due to periodic inspection. (4. Sep.-)
Shika-1	BWR	540	720	100.0	388,800	100.0	
Mihama-1	PWR	340	222	30.8	66,450	27.1	Shutdown due to periodic inspection. (1. Sep.-21.Nov.)
Mihama-2	PWR	500	720	100.0	363,836	101.1	Manual shutdown due to primary coolant pump trouble. (15-29.Nov.)
Mihama-3	PWR	826	376	52.2	291,735	49.1	
Takahama-1	PWR	826	457	63.5	374,152	62.9	Shutdown due to periodic inspection. (20. Nov.-)
Takahama-2	PWR	826	720	100.0	620,430	104.3	
Takahama-3	PWR	870	599	83.2	519,828	83.0	Shutdown due to periodic inspection. (21. Sep.-6. Nov.)
Takahama-4	PWR	870	720	100.0	626,351	100.0	
Ohi-1	PWR	1175	720	100.0	845,902	100.0	Shutdown due to periodic inspection. (21. Oct.-)
Ohi-2	PWR	1175	0	0.0	0	0.0	
Ohi-3	PWR	1180	720	100.0	849,510	100.0	
Ohi-4	PWR	1180	720	100.0	868,662	102.2	
Shimane-1	BWR	460	720	100.0	331,200	100.0	
Shimane-2	BWR	820	720	100.0	590,401	100.0	
Ikata-1	PWR	566	720	100.0	414,273	101.7	
Ikata-2	PWR	566	720	100.0	414,987	101.8	
Ikata-3	PWR	890	720	100.0	671,010	104.7	
Genkai-1	PWR	559	720	100.0	412,351	102.5	Shutdown due to periodic inspection. (13. Nov.-)
Genkai-2	PWR	559	306	42.5	174,006	43.2	
Genkai-3	PWR	1180	720	100.0	849,391	100.0	
Genkai-4	PWR	1180	720	100.0	856,089	100.8	
Sendai-1	PWR	890	720	100.0	647,765	101.1	
Sendai-2	PWR	890	720	100.0	650,301	101.5	
Commercial Reactor Total/Average (Previous Month)		45742 (45742)	24,280 (26,092)	64.9 (67.4)	21,249,025 (22,505,020)	64.5 (66.1)	
Fugen	ATR	165	108	15.0	17,553	14.8	Planned shutdown. (5. Nov.-)
Total/Average (Previous Month)		45907 (45907)	24,388 (26,836)	63.9 (68.1)	21,266,578 (22,627,442)	64.3 (66.2)	