OPERATING RESULTS OF NUCLEAR POWER PLANTS - August 2026

Nuclear Power Plant	Country	Type	Nominal Capacity		Operating Time (generator) h	Energy generated (gross generation) MWh			Time availability %		Unit Capability Factor % *)		Energy unavailability % *)						Energy utilization % *)		Remarks
													planned **)		unplanned ***)						
															postponable		not postponable				
			gross MW	net MW		month	year [1)]	since commission-ing	month	year [1)]	month	year [1)]	month	year [1)]	month	year [1)]	month	year [1)]	month	year [1)]	
OL1 Olkiluoto	FI	BWR	920	890	744	671 160	4 048 173	318 573 091	100,00	76,37	99,90	75,58	0,10	24,41	0	0	0	0,01	98,05	75,46	-
OL2 Olkiluoto	FI	BWR	920	890	744	571 383	4 248 279	305 949 836	100,00	95,26	83,48	79,41	0,04	4,70	0	0	16,49	15,89	83,48	79,19	-
KCB Borssele	NL	PWR	512	484	744	366 253	2 105 665	193 734 275	99,99	70,08	99,99	69,32	0,01	29,82	0	0	0	0,86	96,15	69,10	-
KKB 1 Beznau	CH	PWR	380	365	278	98 272	1 121 732	148 886 521	100,00	72,37	100,00	70,72	0	27,89	0	0	0	1,39	33,48	50,07	7
KKB 2 Beznau	CH	PWR	380	365	99	32 619	1 783 487	156 920 091	41,40	92,52	23,13	90,19	59,94	7,65	0	0	16,94	2,16	10,63	80,22	7
KKG Gösgen	CH	PWR	1060	1010	744	769 597	3 300 269	371 417 399	100,00	54,75	99,98	54,21	0,02	11,80	0	0	0	33,98	97,59	53,39	2,7
CNT-I Trillo	ES	PWR	1066	1003	744	781 947	4 257 192	307 905 001	100,00	81,37	100,00	81,07	0	14,84	0	1,07	0	3,02	97,69	67,89	-
Dukovany B1	CZ	PWR	511	484	744	370 046	2 374 630	140 593 735	100,00	81,00	100,00	80,56	0	19,41	0	0	0	0,03	97,33	79,70	-
Dukovany B2	CZ	PWR	511	484	744	366 492	2 929 795	135 371 038	100,00	100,00	99,94	99,97	0,06	0,03	0	0	0	0	96,40	98,33	-
Dukovany B3	CZ	PWR	511	484	0	0	2 382 128	134 100 964	0	81,43	0	81,32	100,00	18,68	0	0	0	0	0	79,95	-
Dukovany B4	CZ	PWR	511	484	112	50 048	1 783 831	134 828 551	15,05	60,52	13,22	59,82	86,78	40,18	0	0	0	0	13,16	59,87	-
Temelin B1	CZ	PWR	1086	1036	744	798 922	6 320 977	175 503 932	100,00	100,00	100,00	99,97	0	0,01	0	0	0	0,01	98,88	99,82	-
Temelin B2	CZ	PWR	1086	1036	744	802 022	4 787 200	171 391 083	100,00	76,62	99,95	75,50	0,02	23,11	0	0	0,03	1,39	99,26	75,60	-
Doel 4	BE	PWR	1086	1026	0	0	2 391 684	319 602 586	0	37,35	0	37,30	100,00	62,70	0	0	0	0	0	37,63	-
Tihange 3	BE	PWR	1089	1030	0	0	2 428 271	330 332 595	0	38,33	0	38,27	100,00	61,72	0	0	0	0,01	0	38,45	-

BWR: Boiling Water reactor PWR: Pressurized Water Reactor as at 08.10.2026

*) Net based values (Czech and Swiss nuclear power plants [KKL, KKG, KKM] gross-based)

[1)] since beginning of the year

**) planned: the beginning and duration of unavailability have to be determined more than 4 weeks before commencement

***) unplanned: the beginning of unavailability cannot be postponed or only within 4 weeks. The French nuclear power plants do not differentiate between postponable and not postponable.
All values were entered in the column not postponable.

- postponable: the beginning of unavailability can be postponed more than 12 hours to 4 weeks
- not postponable: the beginning of unavailability cannot be postponed or only within 12 hours

Remarks

1) Refuelling
2) Inspection
3) Repair
4) Stretch-out operation
5) Stretch-in operation
6) Hereof traction supply:
7) Hereof steam supply:

KKB 1 Beznau		
	Month:	132 MWh
	Since the beginning of the year:	8.643 MWh
	Since commissioning:	676.738 MWh
KKB 2 Beznau		
	Month:	0 MWh
	Since the beginning of the year:	6.589 MWh
	Since commissioning:	154.947 MWh
KKG Gösgen		
	Month:	5.847 MWh
	Since the beginning of the year:	24.708 MWh
	Since commissioning:	2.827.458 MWh

8) New nominal capacity since January 2026