WIKIPEDIA

List of nuclear power stations

The following page lists all **nuclear power stations** that are larger than 1,000 MW in current net capacity. Those power stations that are smaller than 1,000 MW, and those that are only at a planning or proposal stage, may be found in regional lists at the end of the page or in the list of nuclear reactors. The list is based on figures from PRIS (Power Reactor Information System) maintained by International Atomic Energy Agency.

Contents

In service

This table lists all currently operational power stations with current net capacity over 1,000 MW. Some of these may have reactors under construction, but only current net capacity is listed. Capacity of permanently shut-down reactors is not included, but capacity of long-term shut-down reactors (today mainly in Japan) is included. Power stations with past net capacity over 1,000 MW and current net capacity under 1,000 MW are listed in third table.

Aerial view of the Kashiwazaki-Kariwa Nuclear Power Plant

The Kori Nuclear Power Plant

The Bruce Nuclear Generating Station, the world's largest fully operational nuclear power facility

The Zaporizhzhia Nuclear Power Plant

The Gravelines Nuclear Power Station

The Cattenom Nuclear Power Plant

The Hamaoka Nuclear Power Plant

The Ōi Nuclear Power Plant

The Pickering Nuclear Generating Station

The Tricastin Nuclear Power Center

The Chinon Nuclear Power Plant

The Bugey Nuclear Power Plant

The Ringhals Nuclear Power Plant

The Kudankulam Nuclear Power Plant

The Browns Ferry Nuclear Power Plant

The Qinshan Nuclear Power Plant

The Nogent Nuclear Power Plant

The Isar Nuclear Power Plant

Power station	# units[note 1]	Net capacity[note 2] (MWe)	Country	Location	Refs
Almaraz	2	2,017	Spain	39°48′29″N 05°41′49″W	
Angra	2	1,884[note 3]	Brazil	23°00′30″S 44°28′26″W	
ANO	2	1,839	United States	35°18′37″N 93°13′53″W	
Ascó	2	1,992	Spain	41°12′00″N 00°34′10″E	
Atucha	2	1,027	Argentina	33°58′3″S 59°12′18″W	
Balakovo	4	3,800	Russia	52°05′28″N 47°57′19″E	
Barakah	1	1,345[note 4]	UAE	23°59′6″N 52°17′1″E	
Beaver Valley	2	1,738	United States	40°37′24″N 80°25′50″W	
Belarusian	1	1,110[note 5]	Belarus	54°45′43″N 26°7′12″E	[1][2]
Belleville	2	2,620	France	47°30′35″N 02°52′30″E	[3]
Beloyarsk	2	1,597[note 6]	Russia	56°50′30″N 61°19′21″E	
Blayais	4	3,640	France	45°15′21″N 00°41′35″W	[3]
Braidwood	2	2,330	United States	41°14′37″N 88°13′45″W	
Brokdorf	1	1,410	Germany	53°51′03″N 09°20′41″E	
Browns Ferry	3	3,300	United States	34°42′14″N 87°07′07″W	
Bruce	8	6,430	Canada	44°19′31″N 81°35′58″W	[4][5]
Brunswick	2	1,858	United States	33°57′30″N 78°0′37″W	
Bugey	4	3,580[note 7]	France	45°48′00″N 05°16′15″E	[3]
Byron	2	2,300	United States	42°4′27″N 89°16′55″W	
Callaway	1	1,190	United States	38°45′42″N 91°46′48″W	
Calvert Cliffs	2	1,735	United States	38°25′55″N 76°26′32″W	
Catawba	2	2,258	United States	35°3′6″N 81°4′12″W	
Cattenom	4	5,200	France	49°24′57″N 06°13′05″E	[3]
Cernavodă	2	1,300	Romania	44°19′20″N 28°03′26″E	
Changjiang	2	1,220[note 8]	China	19°25′23″N 108°48′45″E	[6]
Chashma	4	1,230	Pakistan	32°23′25″N 71°27′45″E	
Chinon	4	3,620[note 9]	France	47°13′50″N 00°10′14″E	[3]
Chooz	2	3,000[note 10]	France	50°05′24″N 04°47′22″E	[3]
Civaux	2	2,990	France	46°27′24″N 00°39′10″E	[3]
Clinton	1	1,043	United States	40°10′20″N 88°50′06″W	
Cofrentes	1	1,064	Spain	39°13′00″N 01°03′00″W	
Columbia	1	1,107	United States	46°28′16″N 119°20′02″W	
Comanche Peak	2	2,367	United States	32°17′54″N 97°47′06″W	
Cruas	4	3,660	France	44°37′59″N 04°45′24″E	[3]
Dampierre	4	3,560	France	47°43′59″N 02°31′00″E	[3]

Power station	# units[note 1]	Net capacity[note 2] (MWe)	Country	Location	Refs
Darlington	4	3,512	Canada	43°52′22″N 78°43′11″W	
Daya Bay	2	1,888	China	22°35′52″N 114°32′37″E	[6][7]
Diablo Canyon	2	2,240	United States	35°12′39″N 120°51′22″W	
Doel	4	2,911	Belgium	51°19′29″N 04°15′31″E	
Donald C. Cook	2	2,069	United States	41°58′31″N 86°33′57″W	
Dresden	2	1,734[note 11]	United States	41°23′23″N 88°16′5″W	
Dukovany	4	2,040	Czech Republic	49°05′06″N 16°08′56″E	
Dungeness	2	1,040[note 12]	United Kingdom	50°54′50″N 00°57′50″E	
Edwin I. Hatch	2	1,759	United States	31°56′03″N 82°20′38″W	
Fermi	1	1,122[note 13]	United States	41°57′46″N 83°15′27″W	
Emsland	1	1,329	Germany	52°28′27″N 07°19′04″E	
Fangchenggang	2	2,000[note 14]	China	21°40′00″N 108°33′47″E	[6]
Fangjiashan	2	2,000	China	30°26′29″N 120°56′30″E	[6]
Flamanville	2	2,660[note 15]	France	49°32′11″N 01°52′54″W	[3]
Forsmark	3	3,138	Sweden	60°24′12″N 18°10′00″E	
Fuqing	5	5,000[note 16]	China	25°26′39″N 119°26′46″E	[6]
Genkai	2	2,254[note 17]	Japan	33°30′56″N 129°50′14″E	[8][9]
Goesgen	1	1,010	Switzerland	47°21′57″N 07°58′00″E	
Golfech	2	2,620	France	44°06′24″N 00°50′43″E	[3]
Grand Gulf	1	1,419	United States	32°0′24″N 91°2′54″W	
Gravelines	6	5,460	France	51°00′55″N 02°08′10″E	[3]
Grohnde	1	1,360	Germany	52°02′07″N 09°24′48″E	
Gundremmingen	1	1,288[note 18]	Germany	48°30′53″N 10°24′08″E	
Haiyang	1	1,000[note 19]	China	36°42′33″N 121°22′54″E	[6]
Hamaoka	3	3,473[note 20]	Japan	34°37′25″N 138°08′33″E	[8]
Hanbit	6	5,875	South Korea	35°24′54″N 126°25′26″E	[10]
Hanul	6	5,928[note 21]	South Korea	37°5′34″N 129°23′1″E	[10]
Hartlepool	2	1,190	United Kingdom	54°38′06″N 01°10′51″W	
Heysham	4	2,400	United Kingdom	54°01′44″N 02°54′58″W	
Higashidōri	1	1,067	Japan	41°11′17″N 141°23′25″E	[8]
Hongyanhe	4	4,122[note 22]	China	39°47′52″N 121°28′19″E	[6][7]
Hope Creek	1	1,191	United States	39°28′04″N 75°32′17″W	
Isar	1	1,410[note 23]	Germany	48°36′20″N 12°17′35″E	
Joseph M. Farley	2	1,711	United States	31°13′23″N 85°06′42″W	
Kalinin	4	3,800	Russia	57°54′20″N 35°03′37″E	

Power station	# units[note 1]	Net capacity[note 2] (MWe)	Country	Location	Refs
Kakrapar	3	1,034[note 24]	India	21°14′19″N 73°21′00″E	
Karachi	2	1,104[note 25]	Pakistan	24°50′49.8″N 66°47′17.7″E	
Kashiwazaki-Kariwa	7	7,965[note 26]	Japan	37°25′45″N 138°35′43″E	[8][11]
Khmelnytskyi	2	1,900[note 27]	Ukraine	50°18′5″N 26°38′59″E	
Koeberg	2	1,830	South Africa	33°40′35″S 18°25′55″E	
Kola	4	1,644	Russia	67°28′00″N 32°28′00″E	
Kori	7	7,489[note 28]	South Korea	35°19′01″N 129°18′00″E	
Kozloduy	2	1,906[note 29]	Bulgaria	43°44′46″N 23°46′14″E	
Kuosheng	2	1,933	Taiwan	25°12′11″N 121°39′46″E	[12]
Kudankulam	2	1,834[note 30]	India	8°10′06″N 77°42′45″E	
Kursk	4	3,700[note 31]	Russia	51°40′30″N 35°36′20″E	
Laguna Verde	2	1,300	Mexico	19°43′15″N 96°24′23″W	
LaSalle	2	2,238	United States	41°14′44″N 88°40′9″W	
Leibstadt	1	1,190	Switzerland	47°36′11″N 08°11′05″E	
Leningrad	2	1,850[note 32]	Russia	59°50′50″N 29°02′37″E	
Leningrad II	2	2,167	Russia	59°49′50″N 29°3′26″E	
Limerick	2	2,264	United States	40°13′36″N 75°35′14″W	
Ling Ao	4	3,876	China	22°36′17″N 114°33′5″E	[6][7]
Loviisa	2	1,014	Finland	60°22′20″N 26°20′50″E	
McGuire	2	2,200	United States	35°25′57″N 80°56′54″W	
Maanshan	2	1,841	Taiwan	21°57′29″N 120°45′6″E	[12]
Millstone	2	2,102[note 33]	United States	41°18′43″N 72°10′07″W	
Neckarwestheim	1	1,310[note 34]	Germany	49°02′30″N 09°10′30″E	
Nine Mile Point	2	1,764	United States	43°31′15″N 76°24′25″W	
Ningde	4	4,072	China	27°02′46″N 120°17′18″E	[6][7]
Nogent	2	2,620	France	48°30′55″N 03°31′04″E	[3]
North Anna	2	1,875	United States	38°03′38″N 77°47′22″W	
Novovoronezh I	3	1,720[note 35]	Russia	51°16′30″N 39°12′00″E	
Novovoronezh II	2	2,228	Russia	59°49′50″N 29°3′26″E	
Oconee	3	2,538	United States	34°47′38″N 82°53′53″W	
Ōi	2	2,254[note 36]	Japan	35°32′26″N 135°39′07″E	[8]
Olkiluoto	2	1,740[note 37]	Finland	61°14′13″N 21°26′27″E	
Onagawa	2	1,592[note 38]	Japan	38°24′04″N 141°29′59″E	[8]
Oskarshamn	1	1,400[note 39]	Sweden	57°24′56″N 16°40′16″E	
Paks	4	1,889	Hungary	46°34′21″N 18°51′15″E	

Power station	# units[note 1]	Net capacity[note 2] (MWe)	Country	Location	Refs
Palo Verde	3	3,942	United States	33°23′21″N 112°51′54″W	
Paluel	4	5,320	France	49°51′29″N 00°38′08″E	[3]
Penly	2	2,660	France	49°58′36″N 01°12′43″E	[3]
Peach Bottom	2	2,234[note 40]	United States	39°45′30″N 76°16′05″W	
Perry	1	1,240	United States	41°48′03″N 81°08′36″W	
Pickering	6	3,094[note 41]	Canada	43°48′42″N 79°03′57″W	
Point Beach	2	1,182	United States	44°16′52″N 87°32′12″W	
Prairie Island	2	1,114	United States	44°37′18″N 92°37′59″W	
Qinshan	7	4,101	China	30°26′08″N 120°57′23″E	[6][7]
Quad Cities	2	1,774	United States	41°43′35″N 90°18′36″W	
Rajasthan	6	1,085[note 42]	India	24°52′20″N 75°36′50″E	
Ringhals	2[note 43]	2,189	Sweden	57°15′35″N 12°06′39″E	
Rivne	4	2,645	Ukraine	51°19′40″N 25°53′30″E	
Rostov	4	3,922	Russia	47°35′58″N 42°22′19″E	
Saint-Alban	2	2,670	France	45°24′16″N 04°45′16″E	[3][13]
Saint-Laurent	2	1,830[note 44]	France	47°43′12″N 01°34′39″E	[3]
Saint Lucie	2	1,678	United States	27°20′55″N 80°14′47″W	
Salem	2	2,332	United States	39°27′46″N 75°32′08″W	
Sanmen	1	1,000[note 45]	China	29°06′04″N 121°38′23″E	[6]
Seabrook	1	1,247	United States	42°53′56″N 70°51′03″W	
Sendai	2	1,692	Japan	31°50′01″N 130°11′23″E	[8]
Sequoyah	2	2,278	United States	35°13′35″N 85°05′30″W	
Shika	2	1,613	Japan	37°03′40″N 136°43′35″E	
Sizewell-B	1	1,188	United Kingdom	52°12′48″N 01°37′07″E	
Smolensk	3	2,775	Russia	54°10′09″N 33°14′48″E	
South Texas	2	2,560	United States	28°47′44″N 96°02′56″W	
South Ukraine	3	2,850	Ukraine	47°49′00″N 31°13′00″E	
Surry	2	1,638	United States	37°09′56″N 76°41′52″W	
Susquehanna	2	2,429	United States	41°05′20″N 76°08′56″W	
Taishan	2	3,320	China	21°54′34″N 112°58′45″E	[6]
Takahama	4	3,220	Japan	35°31′20″N 135°30′17″E	[8]
Tarapur	4	1,280	India	19°49′40″N 72°39′40″E	
Temelin	2	2,052	Czech Republic	49°10′48″N 14°22′34″E	
Tianwan	5	5,070[note 46]	China	34°41′13″N 119°27′35″E	[6][7]
Tihange	3	3,016	Belgium	50°32′05″N 05°16′21″E	

Power station	# units[note 1]	Net capacity[note 2] (MWe)	Country	Location	Refs
Tokai	1	1,060[note 47]	Japan	36°27′59″N 140°36′24″E	[8]
Tomari	3	1,966	Japan	43°02′10″N 140°30′45″E	[8]
Torness	2	1,205	United Kingdom	55°58′05″N 02°24′33″W	
Tricastin	4	3,660	France	44°19′47″N 04°43′56″E	[3]
Trillo	1	1,003	Spain	40°42′04″N 02°37′19″W	
Tsuruga	1	1,108[note 48]	Japan	35°40′22″N 136°04′38″E	[8]
Turkey Point	2	1,658	United States	25°26′03″N 80°19′50″W	
Vandellòs	1	1,045[note 49]	Spain	40°57′05″N 00°52′00″E	
Vogtle	2	2,302[note 50]	United States	33°08′35″N 81°45′57″W	
Waterford	1	1,168	United States	29°59′43″N 90°28′16″W	
Watts Bar	2	2,288	United States	35°36′10″N 84°47′22″W	
Wolf Creek	1	1,160	United States	38°14′20″N 95°41′20″W	
Wolseong	5[note 51]	3,835	South Korea	35°42′40″N 129°28′30″E	
Yangjiang	6	6,000	China	21°42′35″N 112°15′38″E	[6]
Zaporizhzhia	6	5,700	Ukraine	47°30′44″N 34°35′09″E	

Under construction

This table lists stations under construction or operational stations with under-construction reactors and current net capacity under 1,000 MW. Planned connection column indicates the connection of first reactor, not thus whole capacity.

The Lungmen Nuclear Power Plant under construction (now halted)

Power station	No. of units	Net capacity under construction (MW)	Construction start	Planned connection	Country	Location
Akkuyu	3	3,342	2015	2023	Turkey	36°08′40″N 33°32′28″E
Bushehr	2	1,830[note 52]	2019	2024	Iran	28°49′47″N 50°53′10″E
Hinkley Point C	2	3,300	2018	2026	United Kingdom	51°12′22″N 3°8′38″W
Mochovce	4	1,752[note 53]	1987	2021	Slovakia	48°15′50″N 18°27′25″E
Ōma	1	1,325	2010	2025	Japan	41°30′35″N 140°54′37″E
Rooppur	2	2,160	2017	2023	Bangladesh	24°4′0″N 89°2′50″E
Shimane[8]	1	1,373[note 54]	2007	?	Japan	35°32′18″N 132°59′57″E
Zhangzhou	2	2,252	2019	2024	China	23°49′45″N 117°29′30″E

Permanently shut down

This table lists stations that are permanently shut down and had net capacity over 1,000 MW. Stations with both operational and permanently shut-down reactors and current capacity under 1,000 MW (but in the past over 1,000 MW) are also listed.

The site of former Greifswald Nuclear Power Plant

Power station	Past capacity (MW)	Country	Location
Barsebäck	1,200	Sweden	55°44′40″N 12°55′15″E
Biblis	2,407	Germany	49°42′36″N 08°24′55″E
Bohunice	1,760[note 55]	Slovakia	48°29′40″N 17°40′55″E
Chin Shan[12]	1,208	Taiwan	25°17′10″N 121°35′15″E
Chernobyl	3,515	Ukraine	51°23′22″N 30°05′57″E
Fessenheim	1,760	France	47°54′11″N 07°33′47″E
Fukushima Daiichi	4,546	Japan	37°25′17″N 141°01′57″E
Fukushima Daini	4,400	Japan	37°19′10″N 141°01′16″E
Grafenrheinfeld	1,275	Germany	49°59′02″N 10°11′05″E
Greifswald	2,040	Germany	54°08′26″N 13°39′52″E
Ignalina	2,370	Lithuania	55°36′16″N 26°33′36″E
Ikata	1,922[note 56]	Japan	33°29′27″N 132°18′41″E
Indian Point	2,285	United States	41°16′11″N 73°57′08″W
Krümmel	1,346	Germany	53°24′36″N 10°24′32″E
Mihama[8]	1,570[note 57]	Japan	35°42′09″N 135°57′48″E
Mülheim-Kärlich	1,219	Germany	50°24′29″N 07°29′24″E
Philippsburg	2,292	Germany	49°15′09″N 08°26′11″E
Three Mile Island	1,685	United States	40°09′14″N 76°43′29″W
San Onofre	2,586	United States	33°22′08″N 117°33′18″W
Superphénix	1,200	France	45°45′30″N 05°28′20″E
Trojan	1,095	United States	46°02′18″N 122°53′06″W
Unterweser	1,345	Germany	53°25′40″N 08°28′49″E
Zion	2,080	United States	42°26′47″N 87°48′11″W

See also

- List of nuclear reactors — shows individual reactors and dates
- List of boiling water reactors
- List of small modular reactor designs
- Lists of nuclear disasters and radioactive incidents
- Nuclear power by country

Notes

1. Units in service only
2. Reference Unit Power
3. 1,245 MW reactor under construction
4. Another 3 reactors with 4,035 MW total under construction
5. 1 reactors with 1,110 MW under construction
6. 2 reactors with 248 MW permanently shut down

7. 540 MW reactor permanently shut down
8. one reactor with 610 MW under construction
9. 3 reactors with 610 MW permanently shut down
10. 305 MW reactor permanently shut down
11. 197 MW reactor permanently shut down
12. 2 reactors with 450 MW permanently shut down
13. 61 MW reactor permanently shut down
14. 2 reactors with total 2000 MW under construction
15. 1600 MW reactor under construction
16. 1 reactor with 1,000 MW under construction
17. 2 reactors with 1,058 MW permanently shut down
18. 2 reactors with 1,521 MW permanently shut down
19. 1 reactors with 1,000 MW under construction
20. 2 reactors with 1,321 MW permanently shut down
21. 2 reactors with 2,680 MW under construction
22. 2 reactors with 2,000 MW under construction
23. 878 MW reactor permanently shut down
24. 630 MW reactor under construction
25. one 1,014 MW reactor is under construction
26. All reactors shut down since 2011
27. Another 1,900 MW under construction
28. 576 MW reactor permanently shut down; 2 reactors with total 2,680 MW under construction
29. 4 reactors with 1,632 MW permanently shut down
30. 917 MW reactor under construction
31. 2 reactors with total 2,230 MW under construction
32. 2 reactors with total 1,850 MW permanently shut down
33. 641 MW reactor permanently shut down
34. 785 MW reactor permanently shut down
35. 2 reactors with 533 MW permanently shut down
36. 2 reactors with 2,240 MW permanently shut down
37. 1,600 MW reactor under construction
38. 1 reactor with 498 MW permanently shut down
39. 638 MW and 473 MW reactors permanently shut down
40. 40 MW reactor permanently shut down
41. 2 reactors with 1030 MW permanently shut down
42. reactor with 630 MW under construction
43. 2 reactors with 1,733 MW permanently shut down
44. 2 reactors with 855 MW permanently shut down
45. 1 reactor with 1000 MW under construction
46. 1 reactor with 1,000 MW under construction
47. 137 MW reactor permanently shut down
48. 340 MW reactor permanently shut down
49. 480 MW reactor permanently shut down
50. 2 reactors with 2,234 MW under construction
51. 661 MW reactor permanently shut down
52. one 915 MW reactor is operational
53. two 872 MW reactors operational

54. 1 reactor with 789 MW operational, 1 reactor with 439 MW permanently shut down
55. 2 reactors with 942 MW are operational, 3 reactors are permanently shut down
56. 1 reactor with 846 MW is operational
57. 1 reactor with 780 MW is operational

References

1. "BELARUSIAN-1" (https://pris.iaea.org/pris/CountryStatistics/ReactorDetails.aspx?current=1056). *pris.iaea.org*. International Atomic Energy Agency. Retrieved 2020-11-07.
2. "BELARUSIAN-2" (https://pris.iaea.org/PRIS/CountryStatistics/ReactorDetails.aspx?current=1061). *pris.iaea.org*. International Atomic Energy Agency. Retrieved 2020-11-07.
3. "Nuclear Power Plants in France" (http://www.industcards.com/nuclear-france.htm). *Gallery*. Power Plants Around The World. 1 February 2012. Archived (https://web.archive.org/web/20140218222851/http://www.industcards.com/nuclear-france.htm) from the original on 18 February 2014. Retrieved 28 February 2014.
4. Bruce the largest nuclear generating facility in the world (http://www.brucepower.com/6926/news/bruce-power%E2%80%99s-unit-2-sends-electricity-to-ontario-grid-for-first-time-in-17-years/) Archived (https://archive.is/20130102114510/http://www.brucepower.com/6926/news/bruce-power%E2%80%99s-unit-2-sends-electricity-to-ontario-grid-for-first-time-in-17-years/) 2013-01-02 at archive.today
5. "Bruce Power increases output though innovation and efficiency" (https://www.brucepower.com/bruce-power-increases-output-though-innovation-and-efficiency/). Bruce Power. Retrieved 30 November 2019.
6. "Nuclear Power Reactors in China" (http://www.iaea.org/PRIS/CountryStatistics/CountryDetails.aspx?current=CN). International Atomic Energy Agency (IAEA). Archived (https://web.archive.org/web/20151118105202/https://www.iaea.org/PRIS/CountryStatistics/CountryDetails.aspx?current=CN) from the original on 18 November 2015. Retrieved 15 July 2017.
7. "Nuclear Power Plants in China" (http://www.industcards.com/nuclear-china.htm). *Gallery*. Power Plants Around The World. 11 January 2014. Retrieved 28 February 2014.
8. "Nuclear Power Plants in Japan" (http://www.industcards.com/nuclear-japan.htm). *Gallery*. Power Plants Around The World. 12 February 2014. Retrieved 28 February 2014.
9. "Genkai Nuclear Power Plant" (http://globalenergyobservatory.org/form.php?pid=3292). Global Energy Observatory. Archived (https://web.archive.org/web/20140228134752/http://globalenergyobservatory.org/form.php?pid=3292) from the original on 28 February 2014. Retrieved 28 February 2014.
10. "Nuclear Power Reactors in South Korea" (http://www.iaea.org/PRIS/CountryStatistics/CountryDetails.aspx?current=KR). International Atomic Energy Agency (IAEA). Archived (https://web.archive.org/web/20140303170138/http://www.iaea.org/PRIS/CountryStatistics/CountryDetails.aspx?current=KR) from the original on 2014-03-03. Retrieved 2014-03-09.
11. "Kashiwazaki Kariwa Nuclear Power Plant" (http://globalenergyobservatory.org/form.php?pid=3806). Global Energy Observatory. Archived (https://web.archive.org/web/20140228134755/http://globalenergyobservatory.org/form.php?pid=3806) from the original on 28 February 2014. Retrieved 28 February 2014.
12. "Nuclear Power Reactors in Taiwan" (https://pris.iaea.org/PRIS/CountryStatistics/CountryDetails.aspx?current=TW). International Atomic Energy Agency (IAEA). Archived (https://web.archive.org/web/20181010174317/https://pris.iaea.org/PRIS/CountryStatistics/CountryDetails.aspx?current=TW) from the original on 2018-10-10. Retrieved 2018-10-10.
13. "Nuclear Power Reactors in France" (http://www.iaea.org/PRIS/CountryStatistics/CountryDetails.aspx?current=FR). International Atomic Energy Agency (IAEA). Archived (https://web.archive.org/web/20140329082322/http://www.iaea.org/PRIS/CountryStatistics/CountryDetails.aspx?current=FR) from the original on 2014-03-29. Retrieved 2014-03-09.

External links

- PRIS (Power Reactor Information System) database (http://www.iaea.org/programmes/a2/) maintained by International Atomic Energy Agency
- World Nuclear Power Reactors database (http://www.world-nuclear.org/information-library/facts-and-figures/reactor-database.aspx) maintained by World Nuclear Association