













Nuclear power by country in 2018

Country	Reactors		Capacity Net-total (MW _e)	Generated electricity (GWh)	Share of total electricity use	Notes
	operational	U/C				
 Argentina	3	1	1633	6452.97	4.7%	
 Armenia	1	0	375	1898.08	25.6%	
 Bangladesh	0	2	N/A	N/A	N/A	
 Belarus	0	2	N/A	N/A	N/A	
 Belgium	7	0	5918	27251.38	39.0%	
 Brazil	2	1	1884	14786.95	2.7%	
 Bulgaria	2	0	1966	15444.71	34.7%	
 Canada	19	0	13554	94449.51	14.9%	
 China	46	11	42858	277055.93	4.2%	
 Czech Republic	6	0	3932	28255.79	34.5%	
 Finland	4	1	2784	21880.84	32.4%	
 France	58	1	63130	395908.34	71.7%	
 Germany	7	0	9515	71866.45	11.7%	Phase-out by 2022
 Hungary	4	0	1902	14857.26	50.6%	
 India	22	7	6255	35388.66	3.1%	
 Iran	1	0	915	6300.12	2.1%	
 Japan	42	2	39752	49330.13	6.2%	Most reactors currently stopped
 Mexico	2	0	1552	13200.33	5.3%	
 Netherlands	1	0	482	3340.53	3.0%	
 Pakistan	5	2	1318	9289.67	6.8%	
 Romania	2	0	1300	10459.34	17.2%	
 Russia	37	6	28177	191340.03	17.9%	
 Slovakia	4	2	1814	13788.90	55.0%	
 Slovenia ^[12]	1	0	688	5489.91	35.9%	
 South Africa	2	0	1860	10587.11	4.7%	
 Korea, Republic of	24	4	22444	127077.41	23.7%	
 Spain	7	0	7121	53363.83	20.4%	
 Sweden	8	0	8613	65868.10	40.3%	
 Switzerland	5	0	3333	24496.46	37.7%	Phase-out planned
 Taiwan	6	2	5052	26656.43	11.4%	
 Turkey	0	1	N/A	N/A	N/A	
 Ukraine	15	2	13107	79532.01	53.0%	
 United Arab Emirates	0	4	N/A	N/A	N/A	
 United Kingdom	15	1	8923	59112.26	17.7%	
 United States	99	2	99680	808028.33	19.3%	
World total	457	54	401,837 MW_e	2,563 TWh		

https://en.wikipedia.org/wiki/Nuclear_power_by_country