

Table 1 · Nuclear Reactors “Under Construction” (as of 1 July 2026)³⁴

Country	Units (Domestic Design)	Other Vendor	Capacity (MW net)	Construction Start	Grid Connection	Units Behind Schedule
China	37 (33)	Russia: 4	39 952	2017 – 2025	2026 – 2031	3 (3?)
India	7 (3)	Russia: 4	5 398	2004 – 2026	2026 – 2031	6
Russia	7 (7)	–	5 106	2019 – 2025	2027 – 2032	4
Egypt	4 (–)	Russia: 4	4 400	2022 – 2024	2028 – 2031	-
South Korea	4 (4)	–	5 360	2017 – 2026	2026 – 2033	2
Türkiye	4 (–)	Russia: 4	4 456	2018 – 2022	2026 – 2029	4
Bangladesh	2 (–)	Russia: 2	2 160	2017 – 2018	2026 – 2027	2
UK	2 (–)	France: 2	3 260	2018 – 2019	2030 – 2031	2
Canada	1 (–)	US/Japan: 1	300	2026	2030	
Hungary	1 (–)	Russia: 1	1 185	2026	2031	
Iran	1 (–)	Russia: 1	974	1976	2029	1
Pakistan	1 (–)	China: 1	1 117	2024	2030	
Slovakia	1 (–)	Russia: 1 ^(a)	440	1985	2026	1
Uzbekistan	1 (–)	Russia: 1	55	2026	2029	
World	73		74 163	1976 – 2026	2026 – 2033	25 (28?)
Total per Vendor Country: Russia: 29 – China: 34 – South Korea: 4 – France: 2 – India: 3 – US/Japan: 1						

Sources: Various, compiled by WNISR, 2026

(a) – Mochovce -4 is a Russian VVER design being completed by a Czech-led consortium.

Note: This table does not contain suspended or abandoned constructions. It does include two floating reactors of Russian design to be deployed in Russia—thus counted under Country-Russia, but with the barges built in China, also delayed.