

■ Nuclear Units under construction world-wide

Country	Number of units	Reactor name	Reactor type	Net capacity (Mwe)	Expected start of operation
Argentina	1	Atucha 2	PHWR	692	2010
Bulgaria	2	Belene 1	PWR	953	2014
		Belene 2	PWR	953	2015
China	20	Hongyanhe 1	PWR	1000	NA
		Hongyanhe 2	PWR	1000	NA
		Hongyanhe 3	PWR	1000	NA
		Hongyanhe 4	PWR	1000	NA
		Haiyang 1	PWR	1000	NA
		Lingao 3	PWR	1000	2010
		Lingao 4	PWR	1000	NA
		Ningde 1	PWR	1000	NA
		Ningde 2	PWR	1000	NA
		Qinshan 2-3	PWR	610	2010
		Qinshan 2-4	PWR	610	2011
		Fangjiashan 1	PWR	1000	NA
		Fangjiashan 2	PWR	1000	NA
		Sanmen 1	PWR	1000	NA
		Sanmen 2	PWR	1000	NA
		Fuqing 1	PWR	1000	NA
Taishan	PWR	1700	NA		
Fuqing 2	PWR	1000	NA		
Yangjiang 1	PWR	1000	NA		
Yangjiang 2	PWR	1000	NA		
Taiwan, China	2	Lungmen 1	ABWR	1300	NA
		Lungmen 2	ABWR	1300	NA
Finland	1	Olkiluoto 3	PWR	1600	2011
France	1	Flamanville 3	PWR	1600	2012
India	5	Kaiga 4	PHWR	202	2008
		Kudankulam 1	PWR	917	2009
		Kudankulam 2	PWR	917	2009
		PFBR	FBR	470	NA
		Rajasthan 6	PHWR	202	2008
Iran	1	Bushehr 1	PWR	915	2007
Japan	1	Shimane 3	BWR	1325	NA



Country	Number of units	Reactor name	Reactor type	Net capacity (Mwe)	Expected start of operation
Pakistan	1	Chasnupp 2	PWR	300	2011
Russia	9	Akademik Iomonosov 1	PWR	32	NA
		Akademik Iomonosov 2	PWR	32	NA
		Beloyarsk 4	FBR	950	NA
		Kalinin 4	PWR	950	NA
		Russia Kursk 5	LWGR	925	NA
		Leningrad 2-1	PWR	1085	NA
		Novovoronezh 2-1	PWR	1085	NA
		Novovoronezh 2-1	PWR	1085	NA
		Volgodonsk 2	PWR	950	NA
Slovakia	2	Mochovce 3	PWR	405	2012
		Mochovce 4	PWR	405	2013
South Korea	5	Shin-Kori 1	PWR	960	2010
		Shin-Kori 2	PWR	960	2011
		Shin-Kori 3	PWR	960	NA
		Shin Wolsong 1	PWR	960	2011
		Shin Wolsong 2	PWR	960	2012
Ukraine	2	Khmelnitski 3	PWR	950	2015
		Khmelnitski 4	PWR	950	2016
United States	1	Watts Bar 2	PWR	1165	NA
Total	55			50,855	
<p>Source: International atomic Energy Agency PRIS database</p> <p>Last update: 12/01/10</p> <p>ABWR: Advanced Boiling Light-Water-Cooled and Moderated BWR: Boiling Water Reactor FBR: Fast Breeder Reactor LWGR: Light-Water-Cooled, Graphite-Moderated Reactor</p>					

