

# Nuclear Units Under Construction Worldwide

Country	Reactor Name	Reactor Type	Total MWe	Estimated Start-up Year
Argentina (1)	Atucha 2	PHWR	692	NA
Bulgaria (2)	Belene 1	PWR	953	NA
	Belene 2	PWR	953	NA
China (6)	Hongyanhe 1	PWR	1,000	NA
	Lingao 3	PWR	1,000	2010
	Lingao 4	PWR	1,000	NA
	Ningde 1	PWR	1,000	NA
	Qinshan 2-3	PWR	610	2010
	Qinshan 2-4	PWR	610	2011
China, Taiwan (2)	Lungmen 1	ABWR	1,300	NA
	Lungmen 2	ABWR	1,300	NA
Finland (1)	Olkiluoto 3	PWR	1,600	NA
France (1)	Flamanville 3	PWR	1,600	2012
India (6)	Kaiga 4	PHWR	202	2007
	Kudankulam 1	PWR	917	2009
	Kudankulam 2	PWR	917	2009
	PFBR	FBR	470	NA
	Rajasthan 5	PHWR	202	2007
	Rajasthan 6	PHWR	202	2007
Iran (1)	Bushehr 1	PWR	915	2007
Japan (1)	Tomari 3	PWR	866	NA
Pakistan (1)	Chasnupp 2	PWR	300	2011
Russia (7)	Balakovo 5	PWR	950	2010
	Beloyarsk 4	FBR	950	NA
	Kalinin 4	PWR	950	NA
	Kursk 5	LWGR	925	NA
	Severodvinsk 1	PWR	32	NA
	Severodvinsk 2	PWR	32	NA
	Volgodonsk 2	PWR	950	NA
S. Korea (3)	Shin-Kori 1	PWR	960	2010
	Shin-Kori 2	PWR	960	2011
	Shin Wolsong 1	PWR	960	2011
Ukraine (2)	Khmelnitski 3	PWR	950	2015
	Khmelnitski 4	PWR	950	2016
United States (1)	Watts Bar 2	PWR	1,165	NA
<b>Total (35)</b>			<b>29,343</b>	

Source: International Atomic Energy Agency PRIS database

<http://www.iaea.org/programmes/a2/index.html>

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ABWR - Advanced Boiling Light-Water-Cooled and Moderated Reactor

FBR - Fast Breeder Reactor

LWGR - Light-Water-Cooled, Graphite-Moderated Reactor

PHWR - Pressurized Heavy-Water-Moderated and Cooled Reactor

PWR - Pressurized Light-Water-Moderated and Cooled Reactor

