

Table 1: Nuclear Power Development Plan (1)

Power Company	Location	Power (MW)	Commence(d) Construction	Commence Operations	Status	Type
Tohoku Electric	Namie Odaka	825	FY 2016	FY 2021		BWR
	Higashidoori-2	1,385	FY 2016 or after	FY 2021 or after		ABWR
Tokyo Electric	Fukushima I-7	1,380	April 2012	Oct. 2016	Safety Assessment	ABWR
	Fukushima I-8	1,380	April 2012	Oct. 2017		ABWR
	Higashidoori-1	1,385	Dec. 2010	Mar. 2017		ABWR
	Higashidoori-2	1,385	FY 2014 or after	FY 2020 or after		ABWR
Chubu Electric	Hamaoka-6	around 1,400	FY2015	FY 2020 or after		ABWR
Chugoku Electric	Shimane-3	1,373	Dec. 2005	Dec. 2011	Under Construction	ABWR
	Kaminoseki-1	1,373	June 2012	Mar. 2018	Safety Assessment	ABWR
	Kaminoseki-2	1,373	FY 2017	FY 2022		ABWR
Kyushu Electric	Sendai-3	1,590	FY2013	FY 2019		APWR
J-Power	Ohma	1,383	May 2008	Nov. 2014	Under Construction	ABWR
Japan Atomic Power Company	Tsuruga-3	1,538	Oct. 2010	Mar. 2016	Safety Assessment	APWR
	Tsuruga-4	1,538	Oct. 2010	Mar. 2017	Safety Assessment	APWR
Total	14 Reactors	19,308				

1. Table by CNIC based on *FY 2010 Electric Power Supply Plan*