



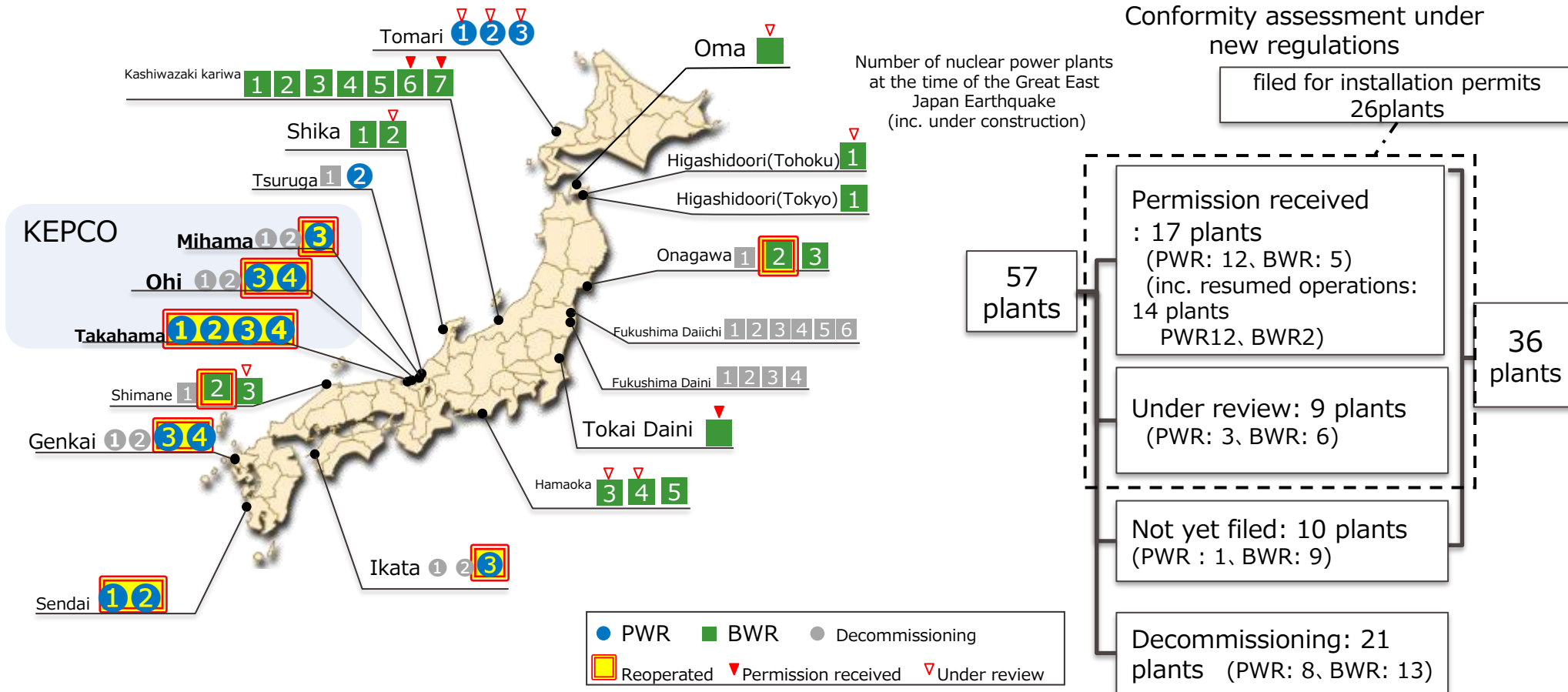
Status of our Nuclear Power Plants

July 2025

1. Status of Nuclear Power Plants in Japan

(As of July 29, 2025)

1



- 26 plants have filed for installation permits under the new regulations. (PWR: 15, BWR: 11)
- 17 plants have already been approved under the new regulations. (PWR: 12, BWR: 5)
- Of the 14 plants that have reoperated (PWR: 12, BWR: 2), 7 are our plants.

2. Status of our Nuclear Power Plants

(As of July 29, 2025)

2

	FY 3/2025				FY 3/2026				FY 3/2027				FY 3/2028			
Mihama 3	3/2 ▼				▼5/23(6/18)				6/18 ▽ 9/15(10/9)				9/23 2/12(3/8) ▽			
	Operation	※1	Operation		Operation				Operation						Operation	
Takahama 1	6/2 ▼ 8/28(9/24)				9/6 12/2(12/26) ▽				▽12/20				7/24(8/19) ▽			
	Operation		Operation					Operation					Operation			
Takahama 2	11/6 ▼ 2/10(3/7)				1/23 ▽ 6/21(7/16)				7/5 1/11(2/4) ▽							
	Operation		Operation					Operation							Operation	
Takahama 3	2/22 ▼ 6/4(6/30)				▽4/7 11/8(12/3)				10/25 3/29(4/24) ▽							
	Operation				Operation				Operation							
Takahama 4	▼4/26(5/21)				6/18 9/28(10/23) ▼ (※2) ▽				10/21 ▽ 6/14(7/9)							
	Operation				Operation				Operation				Operation			
Ohi 3	▼4/7(5/2)				6/1 8/16(9/10) ▼ ▽				10/5 12/25(1/22) ▽ ▽				2/21 ▽			
	Operation				Operation				Operation							
Ohi 4	12/14 ▼ 2/22(3/19)				2/23 ▽ 5/28(6/22)				6/21 ▽ 9/9(10/4)							
	Operation				Operation				Operation				Operation			

※1: Oct. 15 to Nov. 21, 2024 Mihama Unit 3 Reactor shutdown due to leakage from seawater pipes

※2: Periodical Inspection process is being reviewed due to eddy current testing results for steam generator tubes.

() ...Actual and requested date for comprehensive load performance inspection

Periodical Inspection

3. Status of Decommissioning Measures

3

Target Plants	Decision to Decommissioning	Decommissioning	Approval of Decommissioning (Revision) Plan	
			Phase 1	Phase 2
Mihama 1, 2	2015/3/17	2015/4/27	2017/4/19	2022/3/23
Ohi 1, 2	2017/12/22	2018/3/1	2019/12/11	—

[Overall Process for Decommissioning Measures]

