

Appendix 2 : Offshore wind power stations in Japan (as of January 2024) ● : floating offshore wind

	Project name	Location	Developer/owner/ operator	Start of operation	Installed capacity (connected capacity)	
1	Setana Town offshore wind power station	Setana Town, Hokkaido	<a href="#">Setana Town</a>	Apr. 2004	<a href="#">1.2 MW</a>	
2	Wind Power Kamisu No. 1	Kamisu City, Ibaraki	<a href="#">Wind Power Group</a>	Jul. 2010	14 MW	
3	Wind Power Kamisu No. 2	Kamisu City, Ibaraki	<a href="#">Wind Power Group</a>	Mar. 2013	16 MW	
4	● Sakiyama 2 MW Floating Offshore Wind Turbine	Goto City, Nagasaki	<a href="#">Goto City</a> (operated by Toda Corp)	Commercial operation began in Mar. 2016	2 MW	Government pilot → Commercial
5	<a href="#">Choshi Offshore Wind Power Plant</a>	Choshi City, Chiba	<a href="#">TEPCO Renewable Power</a>	Commercial operation began in Jan. 2019	2.4 MW	Government pilot → Commercial
6	● Hibiki	Kitakyushu City, Fukuoka	<a href="#">NEDO</a> (Marubeni and others taking part)	May. 2019	3 MW	Government pilot project
7	Noshiro Port Offshore Wind Farm	Noshiro Port area, Akita	<a href="#">Akita Offshore Wind Corp.</a> (13 companies including <a href="#">Marubeni</a> , <a href="#">Obayashi</a> <a href="#">Clean Energy</a> )	Dec. 2022	<a href="#">84 MW</a>	Port area
8	<a href="#">Akita Port Offshore Wind Farm</a>	Akita Port area, Akita	<a href="#">Akita Offshore Wind Corp.</a> (13 companies including <a href="#">Marubeni</a> , <a href="#">Obayashi</a> <a href="#">Clean Energy</a> )	Jan. 2023	<a href="#">54.6 MW</a>	Port area
9	Nyuzen Offshore Wind Farm	Nyuzen Town, Toyama	<a href="#">Venti Japan, JFE Engineering, Hokuriku Electric</a>	Sep. 2023	9 MW (7.5 MW)	General sea area
10	Ishikari Bay New Port Offshore Wind Farm	Ishikari Bay New Port, Hokkaido	<a href="#">JERA, Green Power Investment</a>	Jan. 2024	112 MW ( <a href="#">99 MW</a> )	Port area
Total					298 MW (284 MW)	

Compiled by Climate Integrated based on company, JWPA announcements