

October 22, 2021 Electric Power Development Co., Ltd. (J-POWER)

Construction Works of Esashi Wind Farm Have Started

The eighth project for J-POWER Group's wind power in Hokkaido

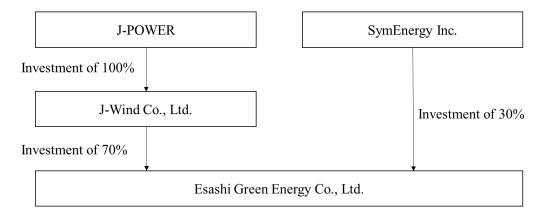
Electric Power Development Co., Ltd. (hereafter "J-POWER") announced today that Esashi Green Energy Co., Ltd., established by J-Wind Co., Ltd., a wholly owned subsidiary of J-POWER, has begun construction works at Esashi Wind Farm in Hokkaido, Japan.

All necessary preparations, based on the Electricity Business Act and other related laws and regulations, have been completed. We accepted the investment of SymEnergy Inc., and this project is being carried out by J-POWER Group and SymEnergy Inc. Commercial operation is targeted to begin in December 2022.

1. Overview of the Wind Farm

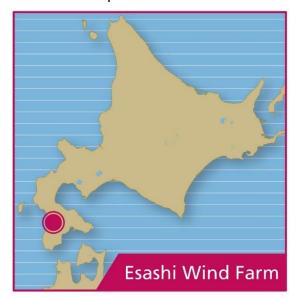
Name	Esashi Wind Farm					
Location	Esashi-town, Hokkaido, Japan					
Capacity	21,000 kW (General Electric 4,200kW turbine x 5)					
Schedule	September 2021 Began preparatory construction work					
	October 2021 Began construction					
	December 2022 Commencement of commercial operations (planned)					

2. Project Scheme





3. Location Map



Appendix: J-POWER Group's Wind Farms (Domestic)

Appendix: J-POWER Group's Wind Farms

	Location	Name	Capacity (kW)	Capacity of each wind	Number of wind	Commencement of		
	anaustian (laman)			turbine(k	turbine	commercia loperations		
	operation (Japan)	Niloha Kasas	24.750	1.050	15	Dec 2001		
1	Akita	Nikaho Kogen	24,750	1,650	15	Dec. 2001		
2	Hokkaido	Sarakitomanai	14,850	1,650	9	Dec. 2001		
3	Tokyo	Tokyo Bayside	1,700	850 1,300	9	Mar. 2003 Mar. 2003 (Neshiko		
4	Kagoshima	Minami Osumi	24,700	1,300	10	Mar. 2004 (Sata)		
5	Yamaguchi	Yokihinosato	4,500	1,500	3	Nov. 2003		
6	Iwate	Green Power Kuzumaki	21,000	1,750	12	Dec. 2003		
7	Aichi	Tahara	1,980	1,980	1	Mar. 2004		
8	Nagasaki	Nagasaki-Shikamachi	*10,500	1,000	15	Feb. 2005		
9	Kumamoto	Aso-Nishihara	17,500	1,750	10	Feb. 2005		
10	Aichi	Tahara Bayside	22,000	2,000	11	Mar. 2005		
11	Hokkaido	Setana Seaside	12,000	2,000	6	Dec. 2005		
12	Fukushima	Koriyama-Nunobiki	65,980	2,000 1,980	32 1	Feb. 2007		
13	Kumamoto	Aso-Oguni	8,500	1,700	5	Mar. 2007		
14	Shizuoka	Irozaki	34,000	2,000	17	Apr. 2010		
15	Fukui	Awara-Kitagata	20,000	2,000	10	Feb. 2011		
16	Fukushima	Hiyama Kogen	28,000	2,000	14	Feb. 2011		
17	Hokkaido	Kaminokuni	28,000	2,333 2,337	11 1	Mar. 2014		
18	Ehime	Minami Ehime	28,500	2,400 2,300	9	Mar. 2015 Apr. 2016		
19	Aomori	Ohma	19,500	2,300	9	May 2016		
20	Akita	Yurihonjo Bayside	16,100	2,300	7	Jan. 2017		
21	Hokkaido	Setana-Osato	50,000	3,200	16	Jan. 2020		
22	Akita	Nikaho No.2	41,400	2,300	18	Jan. 2020		
23	lwate	Kuzumaki No.2	44,600	2,000 2,100	16 6	Dec. 2020		
	Japan total (540,060						
Under construction (Japan)								
24	Hokkaido	Kaminokuni No.2	41,532	4,300	10	FY 2023 (planned)		
25	Ehime	Minami Ehime No. 2	34,000	3,400	10	FY 2024 (planned)		
26	Hokkaido	Esashi	*14,700	4,200	5	FY2022 (planned)		
Japan total (in operation/under construction)			630,292					
Under construction (Renewal)								
27	Hokkaido	New Tomamae Winvilla	30,600	4,300	8	FY 2022 (planned)		
28	Hokkaido	New Shimamaki	4,300	4,300	1	2022 (planned)		
pan total (in operation/under construction includes renewa 665,192								
oan t	Under construction (overseas)							
	nder construction (overs	eas)						
	nder construction (overs	eas) Triton Knoll	*214,250	9,500	90	2021 (planned)		

^{*}Nikaho Kogen Wind Farm continues to operate in commercial operation until March 2022 though it started renewall works.

Nagasaki-Shikamachi: 15,000kW×70%, Esashi: 21,000kW×70%, Triton Knoll: 857,000kW×25%

^{*}Sarakitomanai Wind Farm continues to operate in commercial operation until Feburuary 2022 though it started renewall works.

 $[\]hbox{*Owned capacity based on J-POWER Group's interest ratio (e.g., Location: total capacity x interest ratio)}$