

## Promote Renewable Energy

Kyuden Mirai Energy promotes development of renewable energies – photovoltaic, wind, geothermal, biomass and hydroelectric.

We work on renewables development in and out of Japan.

■ **Installed Power Plants (as of May 31, 2020)**  
(Including subsidiary & tie-ups with business partners)

Total 322 MW



Photovoltaic 14site 119MW※



Geothermal 2site 10MW



Hydroelectric 1 site 2MW



Wind	1 site	50MW
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Biomass 4site 141MW

✱panel capacity



## Sugawara Binary Power Plant

5,000kW (operation started in June 2015)

- the first geothermal power generation business in collaboration with local government in Japan



## Kamoshishi Hydroelectric Power Plant

1,990kW (operation started in September 2018)

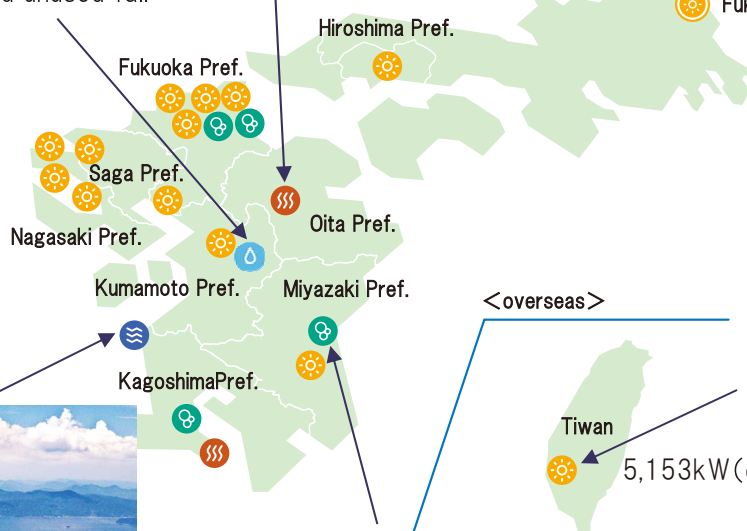
- utilizes the local irrigation and unused fall



◆Renatosu Soma Solar Park

52,452kW (operation started in June 2017)

- utilizes areas damaged by the great earthquake



◇SuGu I / II Power Plant

5,153kW (operation started in April 2018)

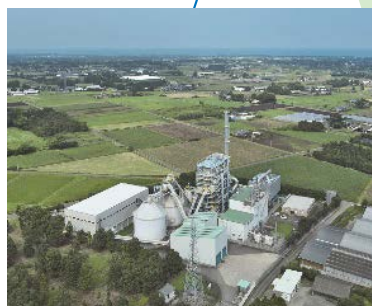
- floating solar power project overseas



©Nagashima Wind Power Plant

50,400kW (operation started in October 2008)

- 21 wind turbine generators



©Miyazaki Biomass Power Plant

11,350kW (operation started in May 2005)

- uses chicken manure as fuel for power generation

## ■ Future Plans (as of May 31, 2020) (Including subsidiary & tie-ups with business partners)

Total 526MW (Published only)



Photovoltaic 1site 72MW※

※panel capacity



Wind 2site 92MW



Biomass 7site 362MW

◇Ishikari New Port Biomass Power Plant  
51,500kW(scheduled to start operation in August 2022)



◇Alliance with other companies  
◎Project by our subsidiary

◎Shimonoseki Biomass Power Plant  
74,980kW(scheduled to start operation in January 2022)



◇Soyano Wood Power  
Power Plant  
14,500kW(scheduled  
to start operation in  
October 2020)

◇Miya River Watarai Solar Park  
71,994kW(scheduled to start operation in  
March 2023)

Karatsu/Chinzei Wind Farm  
27,200kW(scheduled to start operation in  
October 2021)

◇Nakagusuku Biomass  
Power Plant  
49,000kW(scheduled to  
start operation in July 2021)

◇Hirohata Biomass Power Plant  
75,000kW(scheduled to start  
operation in August 2023)

◇Kanda Biomass Power Plant  
74,950kW(scheduled to start operation in June 2021)

◇Oita Biomass Power Plant  
22,000kW(scheduled to start operation in June 2021)

◎Kushima Wind Power Plant  
64,800kW(scheduled to start  
operation in October 2020)



### Overview of the company

Company Name Kyuden Mirai Energy Company, Incorporated  
(a wholly owned subsidiary of Kyushu Electric Power Company)

Head Office Location Shogakukan Bld. 3F,  
2-4-8 Watanabe-dori, Chuo-ku, Fukuoka  
810-0004 JAPAN  
TEL : +81-92-738-4738  
FAX : +81-92-986-5385

Capital Stock 3,004.55 Million Yen

Employees 179 (as of May 31, 2020)

Date of Establishment July 1, 2014

Company Website <http://www.q-mirai.co.jp/english>

Representative Director &  
President Yutaka Mizumachi



**Kyuden Mirai Energy**