

History of Value Creation of the J-POWER Group

The J-POWER Group has continued to grow while transforming its business portfolio, with the aim of contributing to solving various energy-related issues of each era through its business. Going forward, we will continue to enhance corporate value.

Social
issues

J-POWER's history

From post-war power shortage to growth in power demand

Contributed to solving power shortage by developing power sources

- J-POWER, established as a government-funded company in 1952, worked to develop large-scale hydroelectric power plants to ease the power shortages occurring in Japan in the aftermath of World War II.
- Overseas, we have contributed to the development of each country and building the relationships of trust between each country and Japan through technical supports and consulting services for power plant and transmission line construction.



Sakuma Dam (Completed in 1956)



Consulting business in Peru (1962)

Oil crises

Contributed to stable power supply by diversifying power sources

- Following two oil crises, we responded to strong calls for diversified energy sources by building Japan's first coal-fired power plant fueled by overseas coal and acquiring interests in overseas coal mines.
- To fulfill peak demand, we continued construction of large-scale pumped storage hydropower plants and high-capacity transmission lines.



Matsushima Thermal Power Plant
(Commercial operation began in 1981)



Tomamae Winvilla (Commercial operation began in 2000)
*Completed replacement in 2023

Climate change

Contributed to the sustainable development of Japan and the rest of the world by deploying new technologies and expanding the overseas business

- J-POWER became one of the first in Japan to start responding to climate change by developing large-scale commercial wind farms in the early 2000s.
- We began rapidly developing our overseas power generation and wind power businesses after being fully privatized in 2004, actively expanding our business fields.
- J-POWER aims to achieve sustainable growth, based on "coexistence of energy and the environment," by leveraging the technologies and achievements we have cultivated in Japan and around the world.



Jackson Thermal Power Plant
(Commercial operation began in 2022)



Triton Knoll Offshore Wind Farm
(Commercial operation began in 2022)

Changes in post-privatization consolidated operating revenue composition

