

Construction Begins on Mimaki Hydroelectric Power Station New Hydropower Station Utilizing Environmental Flow Releases

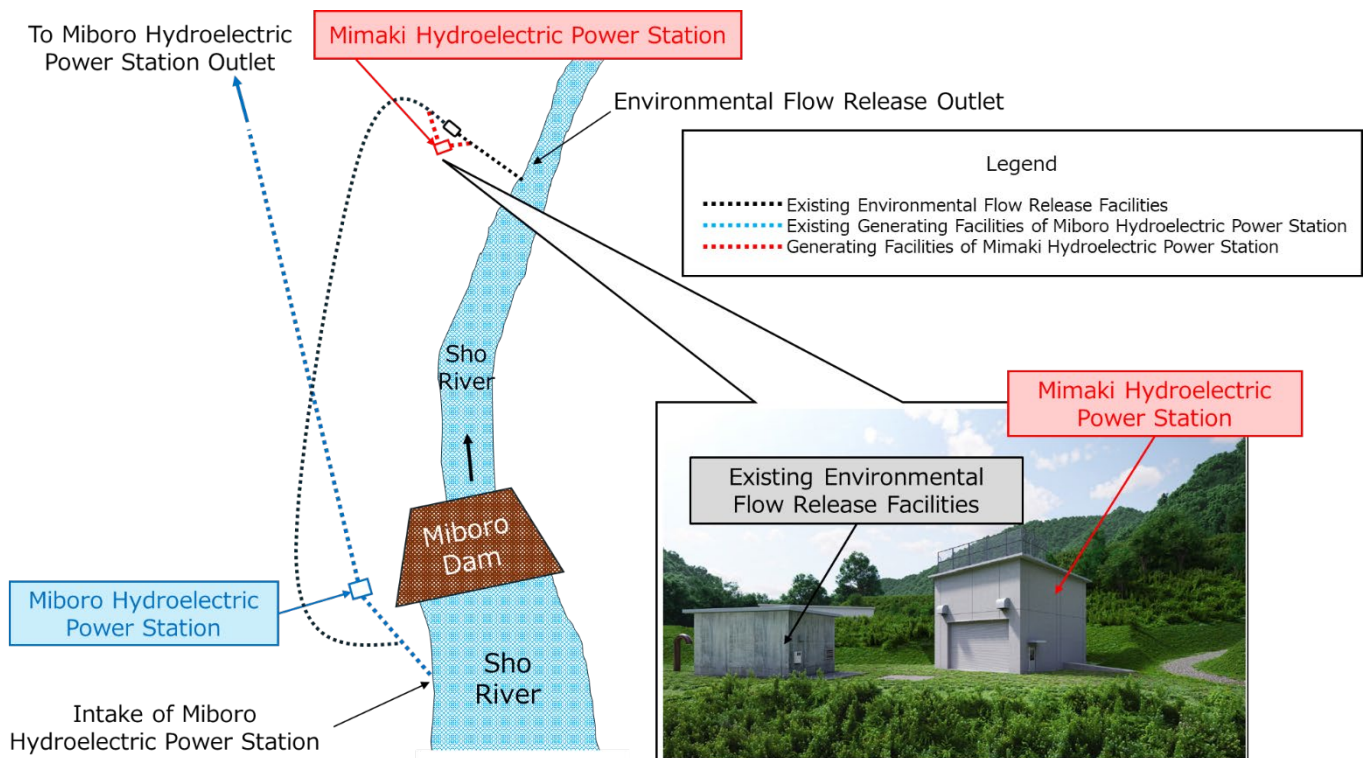
Electric Power Development Co., Ltd. (“J-POWER,” headquartered in Chuo-ku, Tokyo; President and CEO: Hideaki Kato) began full-scale construction of the Mimaki Hydroelectric Power Station (Shirakawa Village, Ono District, Gifu Prefecture) in September 2026.

The Mimaki Hydroelectric Power Station will utilize unused environmental flow releases (0.87 metric tons per second) discharged from J-POWER’s Miboro Dam (Shirakawa Village, Ono District, Gifu Prefecture). The project involves the installation of power generation facilities with a maximum output of 550 kW on the existing environmental flow release pipeline.

J-POWER will proceed with the construction work with due consideration for safety and environmental preservation while gaining the understanding and cooperation of local communities and related stakeholders.

Drawing on the J-POWER Group’s experience and track record developing and operating hydroelectric power plants across Japan, we will continue to expand the introduction of renewable energy projects to achieve carbon neutrality, as stated in [J-POWER “BLUE MISSION 2050.”](#)

Location Map and Artist’s Rendering of Mimaki Hydroelectric Power Station



1. Overview of Mimaki Hydroelectric Power Station

Name	Mimaki Hydroelectric Power Station
Location	Shirakawa Village, Ono District, Gifu Prefecture
Output	550 kW
Maximum Water Intake	0.957 metric tons per second
Dam	Miboro Dam (Dam length: 405 m; Height: 131 m)
Commercial Operation	FY2028 (planned)

2. Map

