

## Overview of Goi Thermal Power Station Replacement Plan and Outline of Goi United Generation LLC

### Overview of Goi Thermal Power Station Replacement Plan

Construction Site: 1 Goi Kaigan, Ichihara city, Chiba prefecture  
(On the site of JERA Co., Inc.'s Goi Thermal Power Station)

Generation Capacity: 780 MW x 3 Units (2.34 GW)

Fuel: LNG (Liquefied Natural Gas)

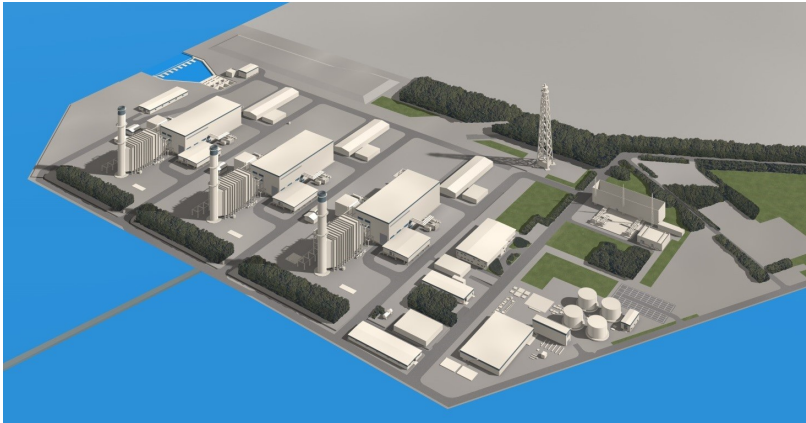
Generation Type: Gas turbine combined cycle (gas turbine combustion temperature: 1,650°C-class)

Start of Operations: 2024-2025 (planned)

Thermal Efficiency: 64.0% lower heating value

\* Procedures required under the Environmental Impact Assessment Act were completed in May 2018.

### Conceptual Rendering and Site Location



### Outline of Goi United Generation LLC

Corporate Name: Goi United Generation LLC

Form: Joint Venture Company

Establishment Date: 29 March 2019

Head Office: 1-8-15 Konan, Minato-ku, Tokyo

Capital: JPY 60 million

Investment Ratio: JERA Power Investment LLC\*: JXTG Nippon Oil & Energy Corporation = 2:1

Executive Member: JERA Power Investment LLC: JXTG Nippon Oil & Energy Corporation

Executive Officer: (Representative) Koichi Morisaki (JERA Co., Inc.)

\*A subsidiary wholly-owned by JERA Co., Inc. established in September 2017 for the purpose of investments and loans for JERA's new thermal power plants in Japan.