

## Outline of Goi Thermal Power Station Replacement Plan

1. Name: Goi Thermal Power Station Replacement Plan

2. Location: 1 Goi Kaigan, Ichihara City, Chiba Prefecture.

3. Thermal power generation facility after replacement

Unit No.	Generation Capacity	Generation Type	Fuel	Start of Operation
New Unit 1	780MW	Gas turbine and steam power	LNG	2023 (planned)
New Unit 2	780MW			2023 (planned)
New Unit 3	780MW			2024 (planned)
Total	2,340MW			

Reference: Current thermal power generation facility

Unit No.	Generation Capacity	Generation Type	Fuel	Start of Operation
Unit 1	265MW	Steam power	LNG	June 1963
Unit 2	265MW			August 1964
Unit 3	265MW			July 1965
Unit 4	265MW			January 1966
Unit 5	350MW			January 1968
Unit 6	350MW	Gas turbine		March 1968
	126MW			July 1994
Total	1,886MW			