

## Outline of Anegasaki Thermal Power Station Replacement Plan

1. Name: Anegasaki Thermal Power Station New Unit 1-3 Construction Plan (working title)

2. Location: 3 Anesaki Kaigan, Ichihara City, Chiba Prefecture

3. Thermal power generating units after replacement

| Unit No.   | Generation Capacity | Generation Type             | Fuel     | Start of Operation |
|------------|---------------------|-----------------------------|----------|--------------------|
| New Unit 1 | 650MW               | Gas turbine and steam power | LNG      | 2023 (planned)     |
| New Unit 2 | 650MW               |                             |          | 2023 (planned)     |
| New Unit 3 | 650MW               |                             |          | 2023 (planned)     |
| Unit 5     | 600MW               | Steam power                 | LNG, LPG | April 1977         |
| Unit 6     | 600MW               |                             |          | October 1979       |
| Total      | 3,150MW             |                             |          |                    |

Reference: Thermal power generation units at the start of the environmental impact assessment

(October 2016)

| Unit No. | Generation Capacity | Generation Type | Fuel                  | Start of Operation |
|----------|---------------------|-----------------|-----------------------|--------------------|
| Unit 1   | 600MW               | Steam power     | Heavy oil, crude oil, | December 1967      |
| Unit 2   | 600MW               |                 | LNG                   | November 1969      |
| Unit 3   | 600MW               |                 | Heavy oil, crude oil, | June 1971          |
| Unit 4   | 600MW               |                 | LNG, LPG              | September 1972     |
| Unit 5   | 600MW               |                 | LNG, LPG              | April 1977         |
| Unit 6   | 600MW               |                 | LNG, LPG              | October 1979       |
| Total    | 3,600MW             |                 |                       |                    |