

Outline of the Chita Thermal Power Station Units 7 and 8 Construction Plan

1. Name of Plan: Chita Thermal Power Station Units 7 and 8 Construction Plan
2. Location: 23 Kitahama-machi, Chita-shi, Aichi-ken
3. Outline of the Construction Plan

Decommissioned Facilities

| Power Generation Facility | Capacity (MW) | Type | Fuel | Start of Operation | Date of Decommissioning |
|---------------------------|---------------|----------------------------|------|--------------------|------------------------------------|
| Unit 1 | 529 | Combined cycle (Repowered) | LNG | Feb. 1966 | Already decommissioned (Mar. 2022) |
| Unit 2 | 529 | | | Jan. 1967 | |
| Unit 3 | 500 | Steam power | | Mar. 1968 | |
| Unit 4 | 700 | | | Mar. 1974 | |
| Total | 2258 | | | | |

Facilities to be Decommissioned

| Power Generation Facility | Capacity (MW) | Type | Fuel | Start of Operation | Date of Decommissioning |
|---------------------------|---------------|----------------------------|------|--------------------|-------------------------|
| Unit 5 | 854 | Combined cycle (Repowered) | LNG | Mar. 1978 | FY 2026 |
| Total | 854 | | | | |

Facilities to be Newly Constructed

| Power Generation Facility | Capacity (MW) | Type | Fuel | Start of Operation |
|---------------------------|---------------|----------------|------|--------------------|
| Unit 7 | 659.9 | Combined cycle | LNG | Planned Oct. 2029 |
| Unit 8 | 659.9 | | | Planned Jan. 2030 |
| Total | 1319.8 | | | |

Reference: Post-Construction Plan Facilities

| Power Generation Facility | Capacity (MW) | Type | Fuel | Start of Operation |
|---------------------------|---------------|----------------------------|------|--------------------|
| Unit 6 | 854 | Combined cycle (Repowered) | LNG | Apr. 1978 |
| Unit 7 | 659.9 | Combined cycle | | Planned Oct. 2029 |
| Unit 8 | 659.9 | | | Planned Jan. 2030 |
| Total | 2173.8 | | | |