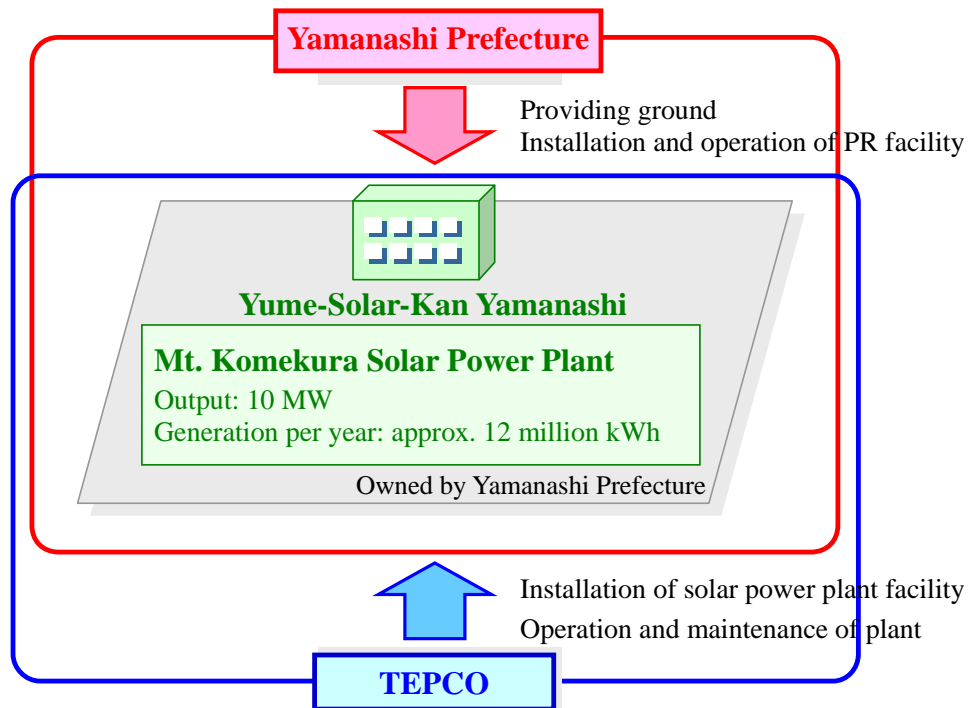


## Outline of Mt. Komekura Solar Power Plant

### 1. Outline



### 2. Outline of Mt. Komekura Solar Power Plant Facility

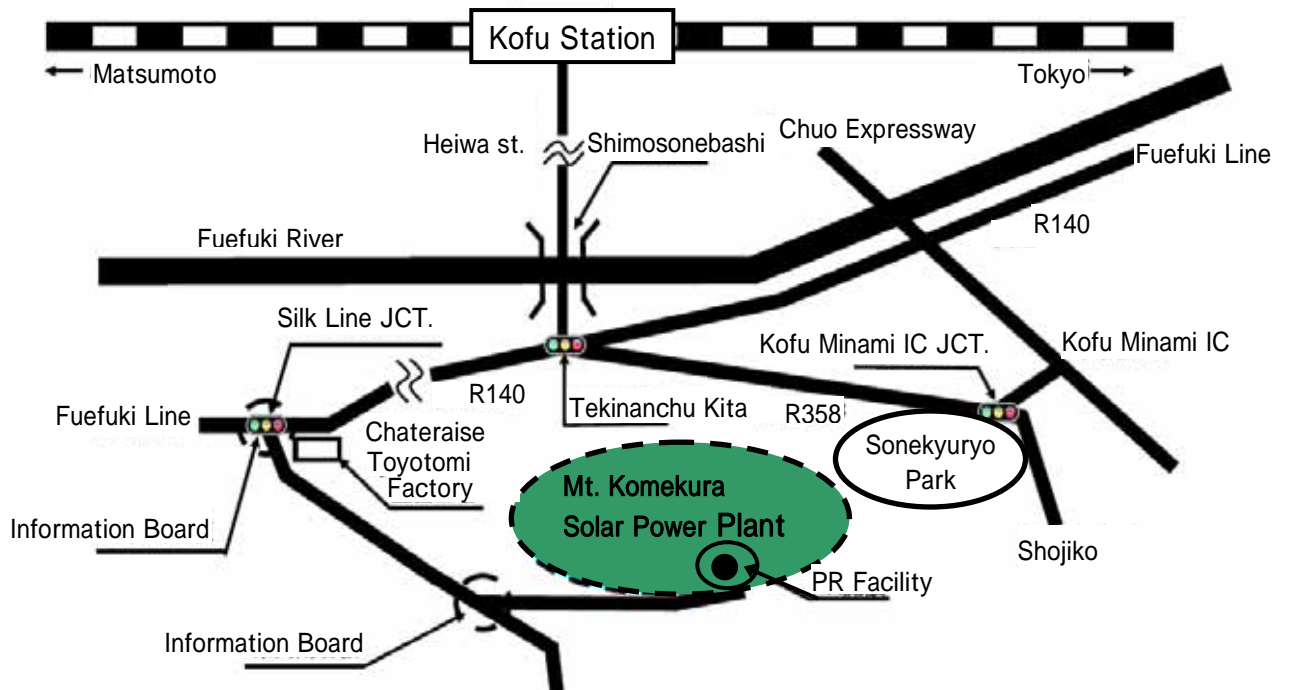
Plant name		Mt. Komekura Solar Power Plant
Location		Shimomukoyama-cho, Kofu, Yamanashi (property owned by Yamanashi Prefecture)
Specifications	Solar cell output	10 MW
	Estimated generation (per year)	Approx. 12 million kWh
	Estimated CO <sub>2</sub> emission reduction	Approx. 5,100 t
	Site area	Approx. 12.5 ha
	Module pieces of solar panel	Approx. 80,000 pieces
Schedule	Start of construction	October 2010
	Start of commercial operation	January 27, 2012

### 3. Outline of Yume-Solar-Kan Yamanashi

Operator	Yamanashi Prefecture
Location	3233-1 Shimomukoyama-cho, Kofu, Yamanashi
Hours open	9:30 – 16:30 (Enter: until 16:00)
Closed	Monday, the day after holiday (exc. Saturday, Sunday and holiday) From December 29 to January 3 on the next year (Open: from April 30 to May 5)
Outline	Renewable energy and next generation energy, as a solar power generation, a small hydropower generation, fuel cell, and etc., are promoted by panels, images, and so on. The actual equipment which supplies electricity for this facility is displayed by solar power panels, fuel cell, and etc.  * Opening to the public: from January 28, 2012

### 4. Location

#### Information map of Mt. Komekura Solar Power Plant and Yume-Solar-Kan Yamanashi



## 5. Outline View of Mt. Komekura Solar Power Plant

