



[Provisional Translation Only]

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Ichigo Inc. (Tokyo Stock Exchange First Section, 2337)

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Ichigo Miyakonojo Takazakicho Tsumagirishima ECO Power Plant Begins Operation

As a sustainable infrastructure company, Ichigo is growing its clean energy business in order to contribute to building a more sustainable society. Today the Ichigo Miyakonojo Takazakicho Tsumagirishima ECO Power Plant began operation as Ichigo's 59th renewable energy power plant, making purposeful use of idle land in the Tsumagirishima Industrial Complex in Miyakonojo City, Miyazaki Prefecture.

1. Ichigo Miyakonojo Takazakicho Tsumagirishima ECO Power Plant Overview

Operation Start Date	December 13, 2021			
Location	Miyakonojo City, Miyazaki Prefecture			
Area	39,991m ²			
Panel Output	2.96MW			
Number of Panels	9,130			
Annual Power Generation ¹	3,562,000kWh (provides power for 1,187 households ²)			

¹ Annual Power Generation is a 50% probability mean annual production forecast (P50 forecast), calculated by an independent, third-party technical consulting firm, that serves as the base forecast for the solar power plant's operating plan.

2. Ichigo Power Plant Timeline

Total operating and in-pipeline Ichigo and Ichigo Green power plants: 67 plants, 199MW

	FY17/2	FY18/2	FY19/2	FY20/2	FY21/2	As of Dec 13, 2021	FY22/2 & Onward (Forecast)
Plants online	32	35	40	45	51	59	67
Output (MW)	54.22	101.77	113.06	136.27	150.02	166.43	198.93

The above table includes 15 plants owned by Ichigo Green (9282) and operated by Ichigo.

² Assumes average annual consumption of 3,000kWh per household. (Reference: The Federation of Electric Power Companies of Japan)

3. Earnings Outlook

The impact of the Ichigo Miyakonojo Takazakicho Tsumagirishima ECO Power Plant has already been reflected in Ichigo's FY22/2 consolidated earnings forecast announced on April 19, 2021.

Ichigo discloses realtime solar and wind power production and CO2 reduction data for each Ichigo and Ichigo Green solar and wind power plant at www.ichigo.gr.jp/en/business/sustainable/eco/plant.

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