

[Provisional Translation Only]

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Issuer

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Solar Power Generation & CO2 Reduction Data – May 2026

FY26/6						
	No. of Solar Power Plants	Panel Output (MW)	Forecast Power Generation (kWh) (A) ¹	Actual Power Generation (kWh) (B)	Difference (kWh) (B) - (A)	CO2 Reduction (kg-CO2) ²
July	15	29.43	3,296,646	3,599,560	+302,914	1,722,699
August	15	29.43	3,354,847	3,339,889	-14,957	1,650,156
September	15	29.43	2,925,582	3,055,149	+129,566	1,519,796
October	15	29.43	2,763,529	2,549,369	-214,160	1,250,374
November	15	29.43	2,096,687	2,142,347	+45,660	1,042,414
December	15	29.43	1,922,382	1,727,587	-194,794	848,632
January	15	29.43	2,035,778	2,268,698	+232,919	1,112,041
February	15	29.43	2,292,559	2,317,605	+25,045	1,111,459
March	15	29.43	3,016,562	2,943,121	-73,440	1,396,036
April	15	29.43	3,208,782	2,717,718	-491,063	1,294,112
May	15	29.43	3,336,087	3,083,347	-252,740	1,470,864
June	15	29.43	2,995,771			
Full Year	15	29.43	33,245,216			

May solar power generation was 3,083,347kWh, 8% below the P50 forecast due to an increased frequency of suspensions of renewable energy purchases in the areas covered by Shikoku Electric Power and Kyushu Electric Power.

Revenue continued to decrease due to the panel failure at the Ichigo Nago Futami ECO Power Plant. However, there is no material impact on earnings due to the operator-guaranteed base revenue.

¹ Forecast 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 each solar power plant’s operating plan.

² CO2 reduction is calculated as 0.423kg CO2 per kWh, except for the Ichigo Nago Futami ECO Power Plant for which it is calculated as 0.707kg CO2 per kWh, using the adjusted CO2 emission factor disclosed by the Ministry of Environment on March 1 of each year as a fixed constant until February of the following year.

Power Generation by Solar Power Plant

May 2026				
Solar Power Plant	Panel Output (MW)	Forecast Power Generation (kWh) (A)	Actual Power Generation (kWh) (B)	Difference (kWh) (B) - (A)
Ichigo Kiryu Okuzawa	1.33	150,334	165,413	+15,079
Ichigo Motomombetsu	1.40	150,086	156,251	+6,164
Ichigo Muroran Hatchodaira	1.24	155,547	164,199	+8,652
Ichigo Engaru Kiyokawa	1.12	130,669	127,026	-3,643
Ichigo Iyo Nakayamacho Izubuchi	1.23	145,666	126,006	-19,659
Ichigo Nakashibetsu Midorigaoka	1.93	215,794	233,486	+17,692
Ichigo Abira Toasa	1.16	135,297	127,602	-7,695
Ichigo Toyokoro	1.02	120,289	118,882	-1,407
Ichigo Nago Futami	8.44	861,496	586,649	-274,847
Ichigo Engaru Higashimachi	1.24	142,823	127,055	-15,767
Ichigo Takamatsu Kokubunjicho Nii	2.43	312,562	294,561	-18,000
Ichigo Miyakonojo Yasuhisacho	1.44	174,245	99,577	-74,668
Ichigo Toyokawa Mitocho Sawakihama	1.80	197,767	235,938	+38,171
Ichigo Yamaguchi Aionishi	1.24	157,030	183,307	+26,277
Ichigo Yamaguchi Sayama	2.35	286,475	337,387	+50,912
Total	29.43	3,336,087	3,083,347	-252,740

Suspension of Renewable Energy Purchases

The table below shows the renewable energy power plants owned by Ichigo Green that were subject to suspension of renewable energy purchases and the corresponding dates during May 2026.

	Region	Suspended Dates
Ichigo Kiryu Okuzawa	Kanto	May 2, 4, 5, 9, 10, & 17
Ichigo Motomombetsu	Hokkaido	May 5, 16, & 23
Ichigo Muroran Hatchodaira	Hokkaido	May 2, 16, 23, & 30
Ichigo Iyo Nakayamacho Izubuchi	Shikoku	May 2, 5, 6, 7, 10, 11, 16, & 30
Ichigo Nakashibetsu Midorigaoka	Hokkaido	May 5, 16, & 23
Ichigo Nago Futami	Okinawa	May 1
Ichigo Engaru Higashimachi	Hokkaido	May 5, 16, & 23
Ichigo Takamatsu Kokubunjicho Nii	Shikoku	May 2, 5, 6, 7, 10, 11, 15, & 30
Ichigo Miyakonojo Yasuhisacho	Kyushu	May 1, 4, 5, 7, 8, 9, 10, 12, 13, 14, 15, 16, 17, 19, 22, & 23
Ichigo Toyokawa Mitocho Sawakihama	Chubu	May 5 & 10
Ichigo Yamaguchi Aionishi	Chugoku	May 2, 5, 10, & 17
Ichigo Yamaguchi Sayama	Chugoku	May 5, 7, 17, & 31

Note: Power purchases from power plants equipped with online grid control systems are suspended on an hourly basis at the request of regional general electric utilities (electricity companies).

The table below shows the monthly suspension of renewable energy purchases at Ichigo Green power plants.

	2026									2027		
	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
Ichigo Kiryu Okuzawa	2	6										
Ichigo Motomombetsu	3	3										
Ichigo Muroran Hatchodaira	3	4										
Ichigo Engaru Kiyokawa	3	–										
Ichigo Iyo Nakayamacho Izubuchi	7	8										
Ichigo Nakashibetsu Midorigaoka	3	3										
Ichigo Abira Toasa	3	–										
Ichigo Toyokoro	3	–										
Ichigo Nago Futami	2	1										
Ichigo Engaru Higashimachi	3	3										
Ichigo Takamatsu Kokubunjicho Nii	7	8										
Ichigo Miyakonojo Yasuhisacho	10	16										
Ichigo Toyokawa Mitocho Sawakihama	2	2										
Ichigo Yamaguchi Aionishi	1	4										
Ichigo Yamaguchi Sayama	2	4										

There is no material impact of the suspension on Ichigo Green’s FY26/6 earnings forecast presented in Ichigo Green’s February 16, 2026 release “FY26/6 H1 Earnings.” Ichigo Green discloses real-time solar power production and CO2 reduction data for each Ichigo Green solar power plant at www.ichigo-green.co.jp/en/portfolio.