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Issuer

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**Solar Power Generation and CO2 Reduction Data – June 2020**

FY20/6						
	No. of Solar Power Plants	Panel Output (MW)	Forecast Power Generation (kWh) (A) <sup>1</sup>	Actual Power Generation (kWh) (B)	Difference (B) - (A)	CO2 Reduction (kg-CO2) <sup>2</sup>
July	15	29.43	3,400,764	<b>2,992,562</b>	-408,202	1,975,091
August	15	29.43	3,460,831	<b>3,158,291</b>	-302,540	2,084,472
September	15	29.43	3,018,029	<b>3,211,102</b>	+193,073	2,119,327
October	15	29.43	2,850,880	<b>2,931,452</b>	+80,572	1,934,758
November	15	29.43	2,162,988	<b>2,447,969</b>	+284,981	1,615,659
December	15	29.43	1,983,180	<b>1,880,849</b>	-102,331	1,241,360
January	15	29.43	2,100,296	<b>2,114,838</b>	+14,542	1,395,793
February	15	29.43	2,365,248	<b>2,394,355</b>	+29,107	1,580,274
March	15	29.43	3,112,279	<b>3,124,467</b>	+12,188	2,062,148
April	15	29.43	3,310,587	<b>3,471,410</b>	+160,823	2,291,130
May	15	29.43	3,441,982	<b>3,443,793</b>	+1,811	2,272,903
June	15	29.43	3,090,894	<b>3,147,194</b>	+56,300	2,077,148
<b>Full Year</b>	–	–	<b>34,297,958</b>	<b>34,318,282</b>	<b>+20,324</b>	<b>22,650,063</b>

June solar power generation was 3,147,194kWh, 2% above the P50 forecast. For full-year FY20/6, total power generation was in line with the P50 forecast.

<sup>1</sup> 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.

<sup>2</sup> CO2 reduction is calculated as 0.66kg CO2 per kWh.

## Power Generation by Solar Power Plant

June 2020				
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	119,294	<b>149,145</b>	+29,851
Ichigo Motomombetsu	1.40	158,187	<b>144,761</b>	-13,426
Ichigo Muroran Hatchodaira	1.24	140,783	<b>142,171</b>	+1,388
Ichigo Engaru Kiyokawa	1.12	123,593	<b>108,779</b>	-14,814
Ichigo Iyo Nakayamacho Izubuchi	1.23	127,300	<b>123,884</b>	-3,416
Ichigo Nakashibetsu Midorigaoka	1.93	191,278	<b>188,433</b>	-2,845
Ichigo Abira Toasa	1.16	113,184	<b>137,990</b>	+24,806
Ichigo Toyokoro	1.02	106,588	<b>98,822</b>	-7,766
Ichigo Nago Futami	8.44	899,928	<b>862,851</b>	-37,077
Ichigo Engaru Higashimachi	1.24	136,950	<b>129,505</b>	-7,445
Ichigo Takamatsu Kokubunjicho Nii	2.43	290,133	<b>306,459</b>	+16,326
Ichigo Miyakonojo Yasuhisacho <sup>1</sup>	1.44	131,109	<b>121,674</b>	-9,435
Ichigo Toyokawa Mitocho Sawakihama	1.80	180,895	<b>201,857</b>	+20,962
Ichigo Yamaguchi Aionishi	1.24	132,475	<b>146,466</b>	+13,991
Ichigo Yamaguchi Sayama	2.35	239,189	<b>284,390</b>	+45,201
<b>Total</b>	<b>29.43</b>	<b>3,090,894</b>	<b>3,147,194</b>	<b>+56,300</b>

<sup>1</sup> In June, there was no request from Kyushu Electric to suspend renewable energy purchases for Ichigo Miyakonojo Yasuhisacho ECO Power Plant. The table below shows the number of days stopped in each month during the current period (April 2020 to March 2021).

Year	2020									2021		
	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
Total No. of Days	8	5	–	/	/	/	/	/	/	/	/	/

Ichigo Green discloses realtime solar power production and CO2 reduction data for each Ichigo Green solar power plant at [www.ichigo-green.co.jp/en/portfolio](http://www.ichigo-green.co.jp/en/portfolio).