

[Provisional Translation Only]

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Issuer

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Solar Power Generation and CO2 Reduction Data – March 2018

FY18/6						
	No. of Solar Power Plants	Panel Output (MW)	Forecast Power Generation (kWh) (A) ¹	Actual Power Generation (kWh) (B)	Difference (B) - (A)	CO2 Reduction (kg-CO2) ²
July	15	29.43	3,409,179	3,856,562	+447,383	2,545,331
August	15	29.43	3,496,159	3,482,706	-13,453	2,298,586
September	15	29.43	3,048,845	3,076,829	+27,984	2,030,707
October	15	29.43	2,879,997	2,630,169	-249,828	1,735,912
November	15	29.43	2,185,088	2,234,146	+49,058	1,474,536
December	15	29.43	2,003,446	1,927,896	-75,550	1,272,411
January	15	29.43	2,121,802	1,881,027	-240,775	1,241,477
February	15	29.43	2,389,477	2,437,290	+47,813	1,608,611
March	15	29.43	3,144,185	3,521,174	+376,989	2,323,975
April	–	–	3,344,522	–	–	–
May	–	–	3,477,280	–	–	–
June	–	–	3,122,602	–	–	–
Full Year	–	–	34,622,588	–	–	–

Explanation

March solar power generation was 3,521,174kWh, 12% above forecast due to above-average productive daylight hours across most of Japan despite heavy precipitation in northern Japan.

¹ Forecast Power Generation is a third-party, 50% probability mean annual production forecast (P50 forecast) that serves as the base forecast for each solar power plant’s operating plan.

² CO2 reduction is calculated as 0.66kg CO2 per kWh.

Power Generation by Solar Power Plant

March 2018				
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	158,582	171,689	+13,107
Ichigo Motomombetsu	1.40	161,528	138,177	-23,351
Ichigo Muroran Hatchodaira	1.24	150,200	145,541	-4,659
Ichigo Engaru Kiyokawa	1.12	124,008	119,195	-4,813
Ichigo Iyo Nakayamacho Izubuchi	1.23	131,279	142,954	+11,675
Ichigo Nakashibetsu Midorigaoka	1.93	238,952	239,636	+684
Ichigo Abira Toasa	1.16	140,028	132,982	-7,046
Ichigo Toyokoro	1.02	148,141	138,653	-9,488
Ichigo Nago Futami	8.44	731,396	1,017,970	+286,574
Ichigo Engaru Higashimachi	1.24	133,088	122,988	-10,100
Ichigo Takamatsu Kokubunjicho Nii	2.43	273,675	315,495	+41,820
Ichigo Miyakonojo Yasuhisacho	1.44	153,667	156,287	+2,620
Ichigo Toyokawa Mitocho Sawakihama	1.80	207,952	223,552	+15,600
Ichigo Yamaguchi Aionishi	1.24	133,254	150,315	+17,061
Ichigo Yamaguchi Sayama	2.35	258,427	305,733	+47,306
Total	29.43	3,144,185	3,521,174	+376,989

Detailed production data for each Ichigo Green solar power plant is available on the website of Ichigo Green: www.ichigo-green.co.jp/en/portfolio