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Issuer
Ichigo Green Infrastructure Investment Corporation ("Ichigo Green," 9282)
1-1-1 Uchisaiwaicho, Chiyoda-ku, Tokyo
Representative: Mami Nagasaki, Executive Director
www.ichigo-green.co.jp

Asset Management Company
Ichigo Investment Advisors Co., Ltd.
Representative: Wataru Orii, President
Inquiries: Hiroto Tajitsu, Head of Business Administration
Tel: +81-3-3502-4854

Solar Power Generation and CO_2 Reduction Data – March 2017

FY17/6				
	No. of Solar Power Plants	**Panel Output (MW)**	**Power Generation (kWh)**	**CO_2 Reduction (kg-CO_2)[1]**
December	13	25.83	1,548,752	1,022,176
January	13	25.83	1,800,663	1,188,438
February	13	25.83	2,099,909	1,385,940
March	13	25.83	2,905,472	1,917,611
April	–	–	–	–
May	–	–	–	–
June	–	–	–	–
Full Period	–	–	–	–

Explanation

Power generation in March was 2,905,472kWh, 5% above the P50 power production forecast due to above-average productive daylight hours in northern, eastern, and western Japan, average productive daylight hours in Okinawa, and below-average rainfall and snowfall in northern and eastern Japan.[2]

[1] CO_2 reduction is calculated as 0.66kg CO_2 per kWh.

[2] P50 is a third-party, 50% probability mean annual production forecast that serves as the base forecast for each solar power plant's operating plan.

Power Generation by Solar Power Plant

March 2017				
Solar Power Plant	**Panel Output (MW)**	**P50 (kWh) (A)**	**Power Generation (kWh) (B)**	**Difference (kWh) (B) - (A)**
Ichigo Kiryu Okuzawa	1.33	159,391	166,720	+7,329
Ichigo Motomombetsu	1.40	162,352	170,160	+7,808
Ichigo Muroran Hatchodaira	1.24	150,967	164,368	+13,401
Ichigo Engaru Kiyokawa	1.12	124,640	140,040	+15,400
Ichigo Iyo Nakayamacho Izubuchi	1.23	131,949	120,514	-11,435
Ichigo Nakashibetsu Midorigaoka	1.93	240,165	273,051	+32,887
Ichigo Abira Toasa	1.16	140,739	154,818	+14,079
Ichigo Toyokoro	1.02	148,893	152,969	+4,076
Ichigo Nago Futami	8.44	735,108	758,312	+23,203
Ichigo Engaru Higashimachi	1.24	133,763	145,664	+11,901
Ichigo Takamatsu Kokubunjicho Nii	2.43	275,057	272,688	-2,370
Ichigo Miyakonojo Yasuhisacho	1.44	154,443	162,083	+7,640
Ichigo Toyokawa Mitocho Sawakihama	1.80	209,002	224,080	+15,077
Total	**25.83**	**2,766,477**	**2,905,472**	**+138,995**

Detailed production data for each Ichigo Green solar power plant is available on the website of Ichigo Green.