Creating peace of mind through honest and committed management.

[Provisional Translation Only]
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Ichigo Solar Power Generation and CO^2 Reduction Data – November 2015

FY15/2	Power Generation (kWh)	CO^2 Reduction (kg-CO^2)[1]
March	963,170	635,692
April	1,445,602	954,097
May	1,611,799	1,063,787
June	1,367,750	902,714
July	1,466,574	967,939
August	1,175,943	776,122
H1	8,030,839	5,300,353
September	1,276,316	842,368
October	1,245,766	822,206
November	1,141,725	753,538
December	1,140,094	752,462
January	1,254,499	827,969
February	2,382,451	1,572,417
H2	8,440,854	5,570,963
Full Year	**16,471,694**	**10,871,317**

FY16/2	Power Generation (kWh)	CO^2 Reduction (kg-CO^2)[1]	Year-on-Year Change
March	3,203,083	2,114,035	+232.6%
April	3,474,152	2,292,940	+140.3%
May	4,122,044	2,720,549	+155.7%
June	3,663,109	2,417,652	+167.8%
July	4,083,889	2,695,367	+178.5%
August	3,812,172	2,516,033	+224.2%
H1	22,358,452	14,756,578	+178.4%
September	3,658,084	2,414,335	+186.6%
October	4,111,990	2,713,913	+230.1%
November	2,501,232	1,650,813	+119.0%
December	—	—	—
January	—	—	—
February	—	—	—
H2	—	—	—
Full Year	—	—	—

Explanation

Power generation in November was 2,501,232 kWh, a 2.2X increase year-on-year, but fell 6% below the P50[2] power production forecast of 2,654,000 kWh due to the lowest total productive daylight hours in eastern Japan for November since 1946. The P50 forecast for December is 2,556,000 kWh, with the Ichigo Yamaguchi Aionishi ECO Power Plant and Ichigo Hamanaka Bokujo Tsurunokotai ECO Power Plant beginning operation this month.

[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.

Detailed production data for each Ichigo solar power plant is available on the website of Ichigo ECO Energy: www.ichigo.gr.jp/eco/english/