

[Provisional Translation Only]

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Should there be any discrepancies between this translation and the Japanese original, the latter shall prevail.

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## Ichigo Solar Power Generation and CO<sub>2</sub> Reduction Data – June 2016

FY16/2		
	Power Generation (kWh)	CO <sub>2</sub> Reduction (kg-CO <sub>2</sub> ) <sup>1</sup>
March	3,203,083	2,114,035
April	3,474,152	2,292,940
May	4,122,044	2,720,549
June	3,663,109	2,417,652
July	4,083,889	2,695,367
August	3,812,172	2,516,033
H1	22,358,452	14,756,578
September	3,658,084	2,414,335
October	4,111,990	2,713,913
November	2,501,232	1,650,813
December	2,681,709	1,769,928
January	2,539,683	1,676,190
February	3,493,432	2,305,655
H2	18,986,132	12,530,846
Full Year	41,344,585	27,287,425

FY17/2			
	Power Generation (kWh)	CO <sub>2</sub> Reduction (kg-CO <sub>2</sub> ) <sup>1</sup>	Year-on-Year Change
March	5,024,560	3,316,209	+56.9%
April	5,056,266	3,337,135	+45.5%
May	5,949,535	3,926,692	+44.3%
June	4,881,431	3,221,744	+33.3%
July	—	—	—
August	—	—	—
H1	—	—	—
September	—	—	—
October	—	—	—
November	—	—	—
December	—	—	—
January	—	—	—
February	—	—	—
H2	—	—	—
Full Year	—	—	—

### Explanation

Power generation in June was 4,881,431kWh, a 1.3X increase year-on-year but 2% below the P50 power production forecast of 4,985,000kWh due to heavy rainfall which reduced total productive daylight hours on the Pacific coast of northern and western Japan.<sup>2</sup> The P50 forecast for July is 5,550,000kWh, including output from the Ichigo Toride Shimotakai Kita ECO Power Plant and Ichigo Toride Shimotakai Minami ECO Power Plant which begin operation this month.

<sup>1</sup> CO<sub>2</sub> reduction is calculated as 0.66kg CO<sub>2</sub> per kWh.

<sup>2</sup> 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](http://www.ichigo.gr.jp/eco/english)