

Building a richer future together



[Provisional Translation Only]

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June 3, 2016

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Ichigo Solar Power Generation and CO₂ Reduction Data – May 2016

FY16/2				
	Power Generation (kWh)	CO_2 Reduction $(kg-CO_2)^1$		
March	3,203,083 2,114,03			
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 2,305,6			
H2	18,986,132	12,530,846		
Full Year	41,344,585	27,287,425		

FY17/2				
	Power Generation (kWh)	CO_2 Reduction $(kg-CO_2)^1$	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				
July				
August				
H1	_			
September		_		
October		_	_	
November		_	_	
December			_	
January				
February		_	_	
H2	_	_		
Full Year	_			

Explanation

Power generation in May was 5,949,535 kWh, a 1.4X increase year-on-year and 9% above the P50 power production forecast of 5,483,000 kWh.² Including the Ichigo-developed Ichigo Toki Oroshicho ECO Power Plant, which commences operation this month, as well as an operating solar power plant that Ichigo acquired on May 27, the P50 forecast for June is 4,985,000 kWh.³

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

¹ CO₂ reduction is calculated as 0.66kg CO₂ 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.

³ The newly acquired solar power plant has a power generation capacity of 0.90 MW and has been renamed Ichigo Kijo Takajo ECO Power Plant.