Make The World
More Sustainable

[Provisional Translation Only]
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Solar Power Generation & CO2 Reduction Data – June 2021

FY21/6						
	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	3,383,411	**3,052,570**	-330,841	2,014,696
August	15	29.43	3,443,166	**3,633,464**	+190,298	2,398,086
September	15	29.43	3,002,621	**2,655,633**	-346,988	1,752,717
October	15	29.43	2,836,321	**2,983,698**	+147,377	1,969,241
November	15	29.43	2,151,937	**2,281,592**	+129,655	1,505,850
December	15	29.43	1,973,047	**1,818,512**	-154,535	1,200,218
January	15	29.43	2,089,543	**1,852,450**	-237,093	1,222,617
February	15	29.43	2,353,133	**2,409,514**	+56,381	1,590,279
March	15	29.43	3,096,326	**3,196,015**	+99,689	2,109,370
April	15	29.43	3,293,619	**3,484,717**	+191,098	2,299,913
May	15	29.43	3,424,332	**3,077,949**	-346,383	2,031,446
June	15	29.43	3,075,040	**3,316,137**	+241,097	2,188,650
Full Year	**15**	**29.43**	**34,122,504**	**33,762,256**	**-360,248**	**22,283,088**

June solar power generation was 3,316,137kWh, 8% above forecast due to an above-average number of productive daylight hours across Japan (with Okinawa being the exception).[1] For full-year FY21/6, total power production was 1% below forecast due to a below-average number of productive daylight hours in Okinawa.

[1] Forecast Power Generation is a 50% probability mean annual production forecast (P50 forecast), calculated by an independent, third-party technical consulting firm, 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

June 2021				
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	118,679	**150,482**	+31,803
Ichigo Motomombetsu	1.40	157,372	**192,102**	+34,730
Ichigo Muroran Hatchodaira	1.24	140,058	**161,229**	+21,171
Ichigo Engaru Kiyokawa	1.12	122,956	**162,689**	+39,733
Ichigo Iyo Nakayamacho Izubuchi	1.23	126,644	**139,505**	+12,861
Ichigo Nakashibetsu Midorigaoka	1.93	190,297	**257,702**	+67,405
Ichigo Abira Toasa	1.16	112,604	**162,029**	+49,425
Ichigo Toyokoro	1.02	106,042	**141,055**	+35,013
Ichigo Nago Futami	8.44	895,313	**660,406**	-234,907
Ichigo Engaru Higashimachi	1.24	136,248	**164,824**	+28,576
Ichigo Takamatsu Kokubunjicho Nii	2.43	288,645	**301,438**	+12,793
Ichigo Miyakonojo Yasuhisacho[1]	1.44	130,436	**136,201**	+5,765
Ichigo Toyokawa Mitocho Sawakihama	1.80	179,972	**212,901**	+32,929
Ichigo Yamaguchi Aionishi	1.24	131,799	**162,253**	+30,454
Ichigo Yamaguchi Sayama	2.35	237,969	**311,313**	+73,344
Total	**29.43**	**3,075,040**	**3,316,137**	**241,097**

[1] In June, there were no requests from Kyushu Electric to suspend renewable energy purchases from the Ichigo Miyakonojo Yasuhisacho ECO Power Plant.

Year	2021									2022		
Month	Apr	May	Jun	Jul	Aug	Sep	Oct	Nov	Dec	Jan	Feb	Mar
Suspended Days	7	9	–									

Ichigo Green discloses realtime solar power production and CO2 reduction data for each Ichigo Green solar power plant at www.ichigo-green.co.jp/en/portfolio.