

For Immediate Release

## Investment Corporation

Canadian Solar Infrastructure Fund, Inc.

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### The Solar Power Generation and CO2 Reduction Data

Canadian Solar Infrastructure Fund, Inc. (hereinafter referred to as “The Fund”) hereby announce its Solar Power Generation and CO2 Reduction data for November 2024.

#### 1. Monthly Solar Power Generation and CO2 Reduction Data

FY of December 2024						
	Total PV Facilities	Solar Module Output (MW)	Forecast Power Generation (kWh) (A) (*1)	Actual Power Generation (kWh) (B) (*2)	Difference (kWh) (B) - (A)	CO2 Reduction (kg-CO2) (*3)
July	31	226.43	24,411,967	25,868,400	1,456,433	11,177,044
August	32	227.65	26,815,178	27,601,132	785,954	11,930,226
September	32	227.65	22,334,247	24,154,660	1,820,413	10,686,942
October	32	227.65	21,095,821	16,141,723	-4,954,099	7,125,391
November	32	227.65	16,722,577	14,460,893	-2,261,684	6,379,105
December						
<b>Total</b>	-	-	111,379,790	108,226,808	-3,152,982	47,298,708

(\*1) Forecast Power Generation is based on the Forecast Power Generation (P50) provided in the independent technical report.

(\*2) Actual Power Generation is based on SCADA (Supervisory Control and Data Acquisition) system data generation.

(\*3) CO2 reduction is calculated as based on adjusted emission coefficient by electric power companies. For more details, please refer to the link (<https://ghg-santeikohyo.env.go.jp/calc>).

## 2. Solar Power Generation During the Month of November 2024

The Fund portfolio generated actual power generation of 14,460,893kWh during the month of November 2024, equivalent to 86.48% of the forecasted power generation, due to a weak irradiance primarily in Kyushu area and increased curtailments during the month. At the individual level, the CS Kama-shi's result fell far short of the forecast. However, it restarted full power generation on November 19 after it had continuing partial PCS failure caused by lightning from mid-August. The Fund will receive the basic rent from the lessee in the event that the actual power generation by each power plant on monthly basis falls below 70% of the forecasted power generation.

Month of November 2024				
PV Facility	Solar Module Output (MW)	Forecast Power Generation (kWh) (A)	Actual Power Generation (kWh) (B)	Actual vs Forecast (%) (B/A)
CS Shibushi-shi	1.22	93,611	75,317	80.46%
CS Isa-shi	0.93	68,750	64,010	93.10%
CS Kasama-shi	2.13	148,156	145,329	98.09%
CS Isa-shi Dai-ni	2.01	157,822	135,900	86.11%
CS Yusui-cho	1.75	126,010	115,410	91.59%
CS Isa-shi Dai-sand	2.23	175,688	152,955	87.06%
CS Kasama-shi Dai-ni	2.10	144,843	142,393	98.31%
CS Hiji-machi	2.57	205,646	158,168	76.91%
CS Ashikita-machi	2.35	172,394	155,660	90.29%
CS Minamishimabara-shi (E)(W)	3.93	310,608	302,593	97.42%
CS Minano-machi	2.45	224,390	189,072	84.26%
CS Kannami-cho	1.34	102,074	88,999	87.19%
CS Mashiki-machi	47.69	3,745,268	3,192,500	85.24%
CS Koriyama-shi	0.64	47,374	54,833	115.74%
CS Tsuyama-shi	1.93	132,311	135,273	102.24%
CS Ena-shi	2.12	157,139	151,870	96.65%
CS Daisen-cho (A)(B)	27.30	1,753,805	1,562,099	89.07%
CS Takayama-shi	0.96	49,015	51,356	104.78%
CS Misato-machi	1.08	89,932	97,605	108.53%
CS Marumori-machi	2.19	183,333	200,603	109.42%
CS Izu-shi	10.78	714,624	712,000	99.63%
CS Ishikari Shinshinotsu-mura	2.38	146,172	145,852	99.78%
CS Osaki-shi Kejonuma	0.95	59,716	65,374	109.48%
CS Hiji-machi Dai-ni	53.40	4,156,281	3,129,700	75.3%
CS Ogawara-machi	7.51	571,162	612,130	107.17%
CS Fukuyama-shi	3.32	232,180	224,689	96.77%
CS Shichikashuku-machi	9.21	617,204	651,330	105.53%
CS Kama-shi	2.24	142,042	44,999	31.68%

CS Miyako-machi Saigawa	13.01	885,634	736,474	83.16%
CS Kasama-shi Dai-san	13.57	957,405	821,290	85.78%
CS Yamaguchi-shi	1.11	84,391	84,360	99.96%
CS Sakura-shi	1.22	67,597	60,750	89.87%
Portfolio Total	227.65	16,722,577	14,460,893	86.48%

End

URL: <https://www.canadiansolarinfra.com/en/>