

For immediate release

Infrastructure Fund Issuer

Takara Leben Infrastructure Fund, Inc.

Representative: Masahide Kikuchi,

Executive Director

Securities Code: 9281

Management Company

Takara Asset Management Co., Ltd.

Representative: Mamoru Takahashi,

President & CEO

Contact: Masahide Kikuchi,

Vice President

TEL: +81-3-6262-6402

Notice of Monthly Electricity Generation of Solar Power Generation Facilities for November 2021

Takara Leben Infrastructure Fund, Inc, hereby announces the monthly power generation of the solar power generation facilities and CO₂ Reduction under its ownership as of the end of November 2021 as follows.

【Monthly Electricity Generation and CO₂ Reduction】

Fiscal Period Ended November2021						
	Number of Solar Power Plant	Panel Output (kW)	Forecast Power Generation (kWh) (A)(Note1)	Actual Power Generation (kWh) (B)	Difference (kWh) (B)-(A)	CO ₂ Reduction (kg-CO ₂) (Note2)
June	38	131,021.56	13,182,718	14,854,976	+1,672,258	7,071,851
July	38	131,021.56	13,687,030	14,571,332	+884,302	6,908,757
August	38	131,021.56	15,115,372	13,598,492	-1,516,880	6,218,690
September	38	131,021.56	12,255,100	11,362,856	-892,244	5,231,403
October	38	131,021.56	11,506,770	11,213,968	-292,802	5,059,530
November	38	131,021.56	9,563,920	11,019,346	+1,455,425	4,945,260
Total	-	-	75,310,911	76,620,970	+1,310,059	35,435,491

Due to relatively longer monthly sunshine durations in nationwide, power generation of the entire portfolio for November 2021 had reached 11,019,346 kWh, which is approximately 15.2% higher than the estimated electricity generation on the basis of the expected amounts of electricity generation in the 50th percentiles of probability of exceedance.

(Note1) The estimated electricity generation is the total of the expected amounts of electricity generation in the 50th percentile of probability of exceedance calculated by a third party on the basis of the database for hourly solar radiation for a year and others.

(Note2) CO₂ reduction is calculated as based on adjusted emission coefficient by electric power companies. For more details, please refer to the link (Japanese): <https://www.env.go.jp/press/files/jp/114735.pdf>

【Monthly Electricity Generation and CO2 Reduction by Power Plant】

November 2021						
No.	Name	Panel Output (kW)	Forecast Power Generation (kWh)(A) (Note)	Actual Power Generation (kWh)(B)	Difference (kWh) (B)-(A)	CO2 Reduction (kg-CO2)
S-01	LS Shioya	2,987.25	210,471	259,776	+49,305	114,561
S-02	LS Chikusei	1,205.67	83,934	97,155	+13,221	42,845
S-03	LS Chiba Wakabaku	705.10	47,750	49,279	+1,529	21,732
S-04	LS Miho	1,373.70	104,514	118,361	+13,847	52,197
S-05	LS Kirishima Kokubu	2,009.28	163,731	165,762	+2,031	61,332
S-06	LS Sosa	1,796.08	129,867	142,350	+12,483	62,776
S-07	LS Miyagi Osato	2,040.00	129,113	141,779	+12,666	73,867
S-08	LS Mito Takada	2,128.00	157,818	183,503	+25,685	80,925
S-09	LS Aomori Hiranai	1,820.00	103,606	94,381	-9,225	49,173
S-10	LS Tone Fukawa	2,467.08	206,410	240,709	+34,299	106,153
S-11	LS Kamisu Hasaki	1,200.00	75,935	102,905	+26,970	45,381
S-12	LS Tsukuba Bounai	2,469.60	180,584	209,360	+28,776	92,328
S-13	LS Hokota	1,913.60	138,317	171,781	+33,464	75,755
S-14	LS Nasu Nakagawa	19,800.00	1,382,813	1,501,910	+119,097	662,342
S-15	LS Fujioka A	612.00	48,756	60,013	+11,257	26,466
S-16	LS Inashiki Aranuma1	2,725.68	172,533	241,596	+69,063	106,544
S-17	LS Fujioka B	2,420.80	192,826	236,462	+43,636	104,280
S-18	LS Inashiki Aranuma2	1,200.00	77,196	112,813	+35,617	49,751
S-19	LS Sakuragawa Shimoizumi	2,535.04	204,001	246,391	+42,390	108,658
S-20	LS Fukushima Yamatsuri	1,327.36	93,661	78,611	-15,050	40,956
S-21	LS Shizuoka Omaezaki	1,098.24	84,861	98,920	+14,059	44,019
S-22	LS Mie Yokkaichi	1,984.50	123,725	143,365	+19,640	63,797

S-23	LS Sakuragawa Nakaizumi	2,698.24	214,650	249,537	+34,887	110,046
S-24	LS Shirahama	7,839.76	592,936	748,900	+155,964	238,150
S-25	LS Takahagi	1,194.60	89,437	94,831	+5,394	41,820
S-26	LS Hanno Misugidai	2,402.40	181,232	209,423	+28,191	92,356
S-27	LS Sakuragawa 1	2,545.92	201,381	235,586	+34,205	103,893
S-28	LS Sakuragawa 4	2,421.12	175,567	203,092	+27,525	89,564
S-29	LS Chiba Sammu East/West	5,059.20	379,595	435,881	+56,286	193,967
S-30	LS Nagasaki Isahaya	2,022.46	156,641	139,740	-16,901	51,704
S-31	LS Shioya 2	11,469.60	826,039	941,420	+115,381	415,166
S-32	LS Hiroshima Mihara	11,216.70	862,982	992,290	+129,308	580,490
S-33	LS Sakuragawa 2・3	5,091.84	400,633	443,165	+42,532	195,436
S-34	LS Fukushima Kagamiishi 1	712.32	45,984	56,040	+10,056	29,197
S-35	LS Fukushima Kagamiishi 2	712.32	49,006	57,454	+8,448	29,934
S-36	LS Chiba Narita	1,296.00	89,472	103,090	+13,618	45,463
S-37	LS Iwate Hirono	2,273.70	127,622	184,515	+56,893	96,132
S-38	LS Miyagi Matsushima	14,246.40	1,058,320	1,227,200	+168,880	546,104
Total	—	131,021.56	9,563,920	11,019,346	+1,455,425	4,945,260

End

Our website: <https://tif9281.co.jp/en>