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For immediate release

Infrastructure Fund Issuer

Takara Leben Infrastructure Fund, Inc.

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Notice of Monthly Electricity Generation of Solar Power Generation Facilities for April 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 April 2021 as follows.

【Monthly Electricity Generation and CO₂ Reduction】

Fiscal Period Ending May 2021						
	Number of Solar Power Site	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)
December	38	131,021.56	9,153,846	9,027,122	-126,724	4,236,102
January	38	131,021.56	10,280,469	9,706,121	-574,348	4,558,244
February	38	131,021.56	11,627,399	13,078,603	+1,451,205	6,167,392
March	38	131,021.56	14,730,177	14,950,585	+220,408	7,086,403
April	38	131,021.56	15,599,238	17,103,114	+1,503,876	8,120,974
May	-	-	15,937,511	-	-	-
Total	-	-	-	-	-	-

Although several power plants generated less electricity than expected, however power generation of the entire portfolio for April 2021 had recorded 17,103,114kWh, which is 9.6% higher than the estimated electricity generation on the basis of the expected amounts of electricity generation in the 50th percentiles of probability of exceedance. Furthermore, primary reason of gap between forecast power generation and actual power generation at LS Nagasaki Isahaya is due to curtailment in the Kyushu Electric Power Company's jurisdiction.

(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】

April 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	325,064	305,660	-19,404	139,075
S-02	LS Chikusei	1,205.67	136,382	141,888	+5,506	64,559
S-03	LS Chiba Wakabaku	705.10	74,200	88,900	+14,700	40,450
S-04	LS Miho	1,373.70	140,475	180,169	+39,694	81,977
S-05	LS Kirishima Kokubu	2,009.28	213,220	219,557	+6,338	76,186
S-06	LS Sosa	1,796.08	203,820	255,455	+51,635	116,232
S-07	LS Miyagi Osato	2,040.00	236,802	272,994	+36,192	144,141
S-08	LS Mito Takada	2,128.00	240,415	298,644	+58,229	135,883
S-09	LS Aomori Hiranai	1,820.00	222,754	254,930	+32,176	134,603
S-10	LS Tone Fukawa	2,467.08	297,942	325,425	+27,483	148,068
S-11	LS Kamisu Hasaki	1,200.00	144,114	170,071	+25,957	77,382
S-12	LS Tsukuba Bounai	2,469.60	279,289	300,614	+21,325	136,779
S-13	LS Hokota	1,913.60	213,749	254,662	+40,913	115,871
S-14	LS Nasu Nakagawa	19,800.00	2,230,684	2,490,000	+259,316	1,132,950
S-15	LS Fujioka A	612.00	74,451	84,696	+10,245	38,537
S-16	LS Inashiki Aranuma1	2,725.68	311,330	367,702	+56,372	167,304
S-17	LS Fujioka B	2,420.80	295,380	337,271	+41,891	153,458
S-18	LS Inashiki Aranuma2	1,200.00	144,965	171,111	+26,146	77,856
S-19	LS Sakuragawa Shimoizumi	2,535.04	327,862	350,399	+22,537	159,432
S-20	LS Fukushima Yamatsuri	1,327.36	158,993	171,915	+12,922	90,771
S-21	LS Shizuoka Omaezaki	1,098.24	128,811	149,325	+20,514	67,495

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S-22	LS Mie Yokkaichi	1,984.50	217,040	227,296	+10,256	102,738
S-23	LS Sakuragawa Nakaizumi	2,698.24	334,974	340,472	+5,498	154,915
S-24	LS Shirahama	7,839.76	894,126	1,033,100	+138,974	345,055
S-25	LS Takahagi	1,194.60	133,617	146,790	+13,173	66,789
S-26	LS Hanno Misugidai	2,402.40	281,629	308,518	+26,889	140,376
S-27	LS Sakuragawa 1	2,545.92	320,804	340,997	+20,193	155,154
S-28	LS Sakuragawa 4	2,421.12	301,413	324,669	+23,256	147,724
S-29	LS Chiba Sammu East/West	5,059.20	592,599	682,027	+89,428	310,322
S-30	LS Nagasaki Isahaya	2,022.46	255,111	165,888	-89,224	57,563
S-31	LS Shioya 2	11,469.60	1,332,889	1,514,510	+181,621	689,102
S-32	LS Hiroshima Mihara	11,216.70	1,451,011	1,523,940	+72,929	969,226
S-33	LS Sakuragawa 2・3	5,091.84	639,563	675,176	+35,613	307,205
S-34	LS Fukushima Kagamiishi 1	712.32	88,016	85,223	-2,793	44,998
S-35	LS Fukushima Kagamiishi 2	712.32	88,838	86,532	-2,306	45,689
S-36	LS Chiba Narita	1,296.00	147,797	163,980	+16,183	74,611
S-37	LS Iwate Hirono	2,273.70	286,024	260,008	-26,016	137,284
S-38	LS Miyagi Matsushima	14,246.40	1,833,085	2,032,600	+199,515	1,073,213
Total	—	131,021.56	15,599,238	17,103,114	+1,503,876	8,120,974

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