Takara Leben Infrastructure Fund

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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 May 2022

Takara Leben Infrastructure Fund, Inc, hereby announces the monthly power generation of the solar power generation facilities and CO_2 Reduction under its ownership as of the end of May 2022 as follows.

【Monthly Electricity Generation and CO_2 Reduction】

Fiscal Period Ended May2022						
	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)
December	42	171,538.48	11,797,431	12,318,665	+521,234	5,556,853
January	42	171,538.48	13,380,298	14,051,792	+671,495	6,350,780
February	42	171,538.48	14,911,427	15,957,496	+1,046,070	7,148,839
March	42	171,538.48	19,277,304	19,432,732	+155,427	8,746,738
April	42	171,538.48	20,728,336	20,090,654	-637,682	9,099,740
May	42	171,538.48	21,708,236	21,527,469	-180,767	9,759,007
Total	—	—	101,803,031	103,378,809	+1,575,778	46,661,957

Power generation of the entire portfolio for May 2022 had recorded 21,527,469 kWh, which is approximately 0.9% lower than the estimated electricity generation on the basis of the expected amounts of electricity generation in the 50th percentiles of probability of exceedance. The decrease in the amount of electricity generated at the LS Sakuragawa Shimoizumi is due to the fact that one of the two power conditioners has stopped generating electricity as a result of the earthquake off the coast of Fukushima Prefecture that occurred on March 16, 2022. The decrease in the amount of electricity generated at LS Sakuragawa-Nakaizumi is due to the fact that one of the two power conditioners has stopped generating electricity for safety reasons due to the theft of an electrical cable that occurred on April 19, 2022. Both power plants are continuing to implement restoration measures.

(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) CO_2 reduction is calculated as based on adjusted emission coefficient by electric power companies. For more details, please refer to the link (Japanese): https://ghg-santeikohyo.env.go.jp/calc

【Monthly Electricity Generation and CO2 Reduction by Power Plant】

May2022						
No.	Name	Panel Output (kW)	Forecast Power Generation (kWh)(A) (Note)	Actual Power Generation (kWh)(B)	Difference (kWh) (B)-(A)	CO_2 Reduction (kg-CO_2)
S-01	LS Shioya	2,987.25	329,190	349,671	+20,481	154,205
S-02	LS Chikusei	1,205.67	127,894	134,364	+6,470	59,255
S-03	LS Chiba Wakabaku	705.10	77,581	75,450	-2,131	33,273
S-04	LS Miho	1,373.70	142,798	155,030	+12,232	68,368
S-05	LS Kirishima Kokubu	2,009.28	215,535	200,063	-15,472	74,023
S-06	LS Sosa	1,796.08	209,090	239,529	+30,439	105,632
S-07	LS Miyagi Osato	2,040.00	237,685	279,015	+41,329	145,367
S-08	LS Mito Takada	2,128.00	254,004	262,851	+8,847	115,917
S-09	LS Aomori Hiranai	1,820.00	238,398	270,381	+31,983	140,869
S-10	LS Tone Fukawa	2,467.08	292,183	286,521	-5,662	126,356
S-11	LS Kamisu Hasaki	1,200.00	158,500	161,001	+2,501	71,001
S-12	LS Tsukuba Bounai	2,469.60	280,662	284,145	+3,483	125,308
S-13	LS Hokota	1,913.60	230,326	235,917	+5,591	104,039
S-14	LS Nasu Nakagawa	19,800.00	2,282,309	2,306,780	+24,471	1,017,290
S-15	LS Fujioka A	612.00	77,193	79,131	+1,938	34,897
S-16	LS Inashiki Aranuma1	2,725.68	345,175	335,827	-9,348	148,100
S-17	LS Fujioka B	2,420.80	305,795	315,283	+9,488	139,040
S-18	LS Inashiki Aranuma2	1,200.00	158,079	154,774	-3,305	68,255
S-19	LS Sakuragawa Shimoizumi	2,535.04	303,173	165,464	-137,709	72,970

S-20	LS Fukushima Yamatsuri	1,327.36	162,281	161,065	-1,216	83,915
S-21	LS Shizuoka Omaezaki	1,098.24	135,711	141,189	+5,478	61,135
S-22	LS Mie Yokkaichi	1,984.50	228,302	236,621	+8,319	102,457
S-23	LS Sakuragawa Nakaizumi	2,698.24	314,530	160,089	-154,441	70,599
S-24	LS Shirahama	7,839.76	890,393	998,300	+107,907	317,459
S-25	LS Takahagi	1,194.60	132,219	142,992	+10,773	63,059
S-26	LS Hanno Misugidai	2,402.40	293,878	284,939	-8,939	125,658
S-27	LS Sakuragawa 1	2,545.92	297,512	316,838	+19,326	139,726
S-28	LS Sakuragawa 4	2,421.12	285,961	309,947	+23,986	136,687
S-29	LS Chiba Sammu East/West	5,059.20	607,290	627,835	+20,545	271,853
S-30	LS Nagasaki Isahaya	2,022.46	261,278	209,269	-52,009	77,429
S-31	LS Shioya 2	11,469.60	1,355,627	1,351,660	-3,967	596,082
S-32	LS Hiroshima Mihara	11,216.70	1,449,819	1,640,260	+190,441	959,552
S-33	LS Sakuragawa 2･3	5,091.84	592,334	619,279	+26,945	273,102
S-34	LS Fukushima Kagamiishi 1	712.32	86,513	84,574	-1,939	44,063
S-35	LS Fukushima Kagamiishi 2	712.32	87,393	86,271	-1,122	44,947
S-36	LS Chiba Narita	1,296.00	147,276	149,710	+2,434	66,022
S-37	LS Iwate Hirono	2,273.70	279,560	265,848	-13,712	138,507
S-38	LS Miyagi Matsushima	14,246.40	1,986,874	2,083,200	+96,326	902,026
S-39	LS Kagoshima Kanoya	1,172.08	131,544	108,639	-22,905	40,196
S-40	LS Miyagi Osato 2	2,231.10	309,010	290,743	-18,267	151,477
S-41	LS Okayama Tsuyama 1, 2 & 3	6,477.74	891,554	909,065	+17,511	531,803
S-42	LS Chiba Katsuura	30,636.00	4,515,808	4,057,940	-457,868	1,757,088
Total	—	171,538.48	21,708,236	21,527,469	-180,767	9,759,007

End

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