Takara Leben Infrastructure Fund

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For immediate release

Infrastructure Fund Issuer
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Notice of Monthly Electricity Generation of Solar Power Generation Facilities for March 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 March 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	—	—	20,728,336	—	—	—
May	—	—	—	—	—	—
Total	—	—	—	—	—	—

Although several power plants generated less electricity than expected, however power generation of the entire portfolio for March 2022 had recorded 19,432,732kWh, which is 0.8% 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) 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】

March 2022						
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	316,373	321,687	+5,314	141,864
S-02	LS Chikusei	1,205.67	124,475	124,058	-417	54,710
S-03	LS Chiba Wakabaku	705.10	68,876	65,463	-3,413	28,869
S-04	LS Miho	1,373.70	145,491	152,426	+6,935	67,220
S-05	LS Kirishima Kokubu	2,009.28	218,344	176,616	-41,728	65,348
S-06	LS Sosa	1,796.08	194,492	202,085	+7,593	89,119
S-07	LS Miyagi Osato	2,040.00	220,989	218,805	-2,184	113,997
S-08	LS Mito Takada	2,128.00	227,769	253,137	+25,368	111,633
S-09	LS Aomori Hiranai	1,820.00	179,984	189,618	+9,634	98,791
S-10	LS Tone Fukawa	2,467.08	291,572	286,645	-4,927	126,410
S-11	LS Kamisu Hasaki	1,200.00	129,341	134,433	+5,092	59,285
S-12	LS Tsukuba Bounai	2,469.60	280,409	282,244	+1,835	124,470
S-13	LS Hokota	1,913.60	213,290	230,082	+16,792	101,466
S-14	LS Nasu Nakagawa	19,800.00	2,149,142	2,083,650	-65,492	918,890
S-15	LS Fujioka A	612.00	76,021	77,186	+1,165	34,039
S-16	LS Inashiki Aranuma1	2,725.68	289,693	322,670	+32,977	142,297
S-17	LS Fujioka B	2,420.80	301,299	309,303	+8,004	136,403
S-18	LS Inashiki Aranuma2	1,200.00	129,938	148,919	+18,981	65,673
S-19	LS Sakuragawa Shimoizumi	2,535.04	309,629	254,592	-55,037	112,275
S-20	LS Fukushima Yamatsuri	1,327.36	151,230	131,623	-19,607	68,576
S-21	LS Shizuoka Omaezaki	1,098.24	119,804	137,803	+17,999	59,669
S-22	LS Mie Yokkaichi	1,984.50	191,453	194,604	+3,151	84,264

S-23	LS Sakuragawa Nakaizumi	2,698.24	319,446	314,085	-5,361	138,511
S-24	LS Shirahama	7,839.76	824,683	919,700	+95,017	292,465
S-25	LS Takahagi	1,194.60	121,171	125,821	+4,650	55,487
S-26	LS Hanno Misugidai	2,402.40	254,170	263,679	+9,509	116,282
S-27	LS Sakuragawa 1	2,545.92	303,047	314,072	+11,025	138,506
S-28	LS Sakuragawa 4	2,421.12	278,170	276,197	-1,973	121,803
S-29	LS Chiba Sammu East/West	5,059.20	565,904	549,252	-16,652	237,826
S-30	LS Nagasaki Isahaya	2,022.46	224,219	189,776	-34,443	70,217
S-31	LS Shioya 2	11,469.60	1,265,188	1,328,380	+63,192	585,816
S-32	LS Hiroshima Mihara	11,216.70	1,306,803	1,242,230	-64,573	726,705
S-33	LS Sakuragawa 2･3	5,091.84	603,500	621,886	+18,386	274,252
S-34	LS Fukushima Kagamiishi 1	712.32	77,726	73,012	-4,714	38,039
S-35	LS Fukushima Kagamiishi 2	712.32	79,338	73,313	-6,025	38,196
S-36	LS Chiba Narita	1,296.00	136,248	135,340	-908	59,685
S-37	LS Iwate Hirono	2,273.70	252,079	183,125	-68,954	95,408
S-38	LS Miyagi Matsushima	14,246.40	1,717,311	1,709,800	-7,511	740,343
S-39	LS Kagoshima Kanoya	1,172.08	122,655	96,898	-25,757	35,852
S-40	LS Miyagi Osato 2	2,231.10	208,823	251,770	+42,947	131,172
S-41	LS Okayama Tsuyama 1, 2 & 3	6,477.74	730,103	728,967	-1,136	426,446
S-42	LS Chiba Katsuura	30,636.00	3,557,108	3,737,780	+180,672	1,618,459
Total	—	171,538.48	19,277,304	19,432,732	+155,427	8,746,738

End

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