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For immediate release

Infrastructure Fund Issuer

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Securities Code: 9281

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

【Monthly Electricity Generation and CO₂ Reduction】

Fiscal Period Ending November 2021						
	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	-	-	15,115,372	-	-	-
September	-	-	-	-	-	-
October	-	-	-	-	-	-
November	-	-	-	-	-	-
Total	-	-	-	-	-	-

Due to an increased monthly sunshine duration, power generation of the entire portfolio for July 2021 had recorded 14,571,332 kWh, which is 6.5% 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, one of the two power conditioning system was partially fire-damaged on July 19, 2021 and the other on July 30, 2021 at LS Inashiki Aranuma1. In addition LS Inashikira Aranuma2 has suspended entire power conditioning system due to theft of power cable that occurred on July 21, 2021.

Moreover, resoratoin work was completed on July 9, 2021 for LS Tsukuba Bouchi where one of the two power conditioning system was stopped its operation due to lightning, and on July 13, 2021 for LS Mito Takada, where suspended entire power conditioning system due to theft of power cable.

(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】

July 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	259,621	308,099	+48,478	140,185
S-02	LS Chikusei	1,205.67	108,663	120,030	+11,367	54,614
S-03	LS Chiba Wakabaku	705.10	84,071	74,551	-9,520	33,921
S-04	LS Miho	1,373.70	132,404	133,645	+1,241	60,808
S-05	LS Kirishima Kokubu	2,009.28	203,269	205,830	+2,560	71,423
S-06	LS Sosa	1,796.08	192,123	237,534	+45,411	108,078
S-07	LS Miyagi Osato	2,040.00	192,768	222,776	+30,008	117,626
S-08	LS Mito Takada	2,128.00	226,629	179,249	-47,380	81,558
S-09	LS Aomori Hiranai	1,820.00	204,933	250,412	+45,479	132,218
S-10	LS Tone Fukawa	2,467.08	257,654	284,159	+26,505	129,292
S-11	LS Kamisu Hasaki	1,200.00	145,680	155,468	+9,788	70,738
S-12	LS Tsukuba Bounai	2,469.60	263,490	260,093	-3,397	118,342
S-13	LS Hokota	1,913.60	204,845	233,351	+28,506	106,175
S-14	LS Nasu Nakagawa	19,800.00	1,856,761	2,077,270	+220,509	945,158
S-15	LS Fujioka A	612.00	62,812	68,082	+5,270	30,977
S-16	LS Inashiki Aranuma1	2,725.68	325,297	233,111	-92,186	106,066
S-17	LS Fujioka B	2,420.80	249,743	269,458	+19,715	122,603
S-18	LS Inashiki Aranuma2	1,200.00	144,023	55,992	-88,031	25,476
S-19	LS Sakuragawa Shimoizumi	2,535.04	251,863	302,567	+50,704	137,668

S-20	LS Fukushima Yamatsuri	1,327.36	138,870	136,663	-2,207	72,158
S-21	LS Shizuoka Omaezaki	1,098.24	126,558	135,604	+9,046	61,293
S-22	LS Mie Yokkaichi	1,984.50	221,242	204,528	-16,714	92,447
S-23	LS Sakuragawa Nakaizumi	2,698.24	263,494	300,211	+36,717	136,596
S-24	LS Shirahama	7,839.76	946,822	968,400	+21,578	323,446
S-25	LS Takahagi	1,194.60	115,473	130,062	+14,589	59,178
S-26	LS Hanno Misugidai	2,402.40	259,736	253,559	-6,177	115,369
S-27	LS Sakuragawa 1	2,545.92	247,507	288,237	+40,730	131,148
S-28	LS Sakuragawa 4	2,421.12	235,979	273,983	+38,004	124,662
S-29	LS Chiba Sammu East/West	5,059.20	569,000	608,814	+39,814	277,010
S-30	LS Nagasaki Isahaya	2,022.46	215,258	224,749	+9,491	77,988
S-31	LS Shioya 2	11,469.60	1,088,538	1,220,070	+131,532	555,132
S-32	LS Hiroshima Mihara	11,216.70	1,268,572	1,369,330	+100,758	870,894
S-33	LS Sakuragawa 2・3	5,091.84	492,399	573,067	+80,668	260,745
S-34	LS Fukushima Kagamiishi 1	712.32	76,350	69,144	-7,206	36,508
S-35	LS Fukushima Kagamiishi 2	712.32	77,206	69,688	-7,518	36,795
S-36	LS Chiba Narita	1,296.00	125,279	142,070	+16,791	64,642
S-37	LS Iwate Hirono	2,273.70	226,745	241,876	+15,131	127,711
S-38	LS Miyagi Matsushima	14,246.40	1,625,350	1,689,600	+64,250	892,109
Total	—	131,021.56	13,687,030	14,571,332	+884,302	6,908,757

End

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