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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

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## Notice of Monthly Electricity Generation of Solar Power Generation Facilities for July 2022

Takara Leben Infrastructure Fund, Inc, hereby announces the monthly power generation of the solar power generation facilities and CO<sub>2</sub> Reduction under its ownership as of the end of July 2022 as follows.

[Monthly Electricity Generation and CO<sub>2</sub> Reduction]

Fiscal Period Ended November 2022							
	Number of Solar Power Plant	Panel Output (kW)	Forecast Power Generation (kWh) (A)(Note1)	Actual Power Generation (kWh) (B)	Difference (kWh) (B)-(A)	CO2 Reduction (kg-CO2) (Note2)	
June	42	171,538.48	17,865,386	19,793,809	+1,928,423	8,959,366	
July	42	171,538.48	18,717,713	19,694,060	+976,347	8,880,705	
August	_		20,725,963			_	
September	_	_	_	_	_	_	
October	ı	-			-	_	
November	_	_	_	_	-	_	
Total		_			_	_	

Due to relatively longer monthly sunshine durations in nationwide, power generation of the entire portfolio for July 2022 had reached 19,694,060 kWh, which is approximately 5.2% higher than the estimated electricity generation on the basis of the expected amounts of electricity generation in the 50th percentiles of probability of exceedance.

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 power plant is continuing to implement restoration measures.

The decrease in the amount of electricity generated at the LS Shirahama Power Station is due to the effects of solar radiation and the fact that some of the power conditioners (11 out of 128 units) have stopped generating electricity due to malfunctions and other reasons.

(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): <a href="https://ghg-santeikohyo.env.go.jp/calc">https://ghg-santeikohyo.env.go.jp/calc</a>

[Monthly Electricity Generation and CO2 Reduction by Power Plant]

(Wollen	IMonthly Electricity Generation and CO2 Reduction by Power Plant  July 2022								
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	258,269	310,239	+51,970	136,815			
S-02	LS Chikusei	1,205.67	108,108	123,764	+15,656	54,580			
S-03	LS Chiba Wakabaku	705.10	83,642	78,455	-5,187	34,599			
S-04	LS Miho	1,373.70	131,728	151,268	+19,540	66,709			
S-05	LS Kirishima Kokubu	2,009.28	202,222	209,460	+7,238	77,500			
S-06	LS Sosa	1,796.08	191,133	244,251	+53,118	107,715			
S-07	LS Miyagi Osato	2,040.00	191,774	221,029	+29,255	115,156			
S-08	LS Mito Takada	2,128.00	225,461	251,927	+26,466	111,100			
S-09	LS Aomori Hiranai	1,820.00	203,877	217,966	+14,089	113,560			
S-10	LS Tone Fukawa	2,467.08	256,333	301,877	+45,544	133,128			
S-11	LS Kamisu Hasaki	1,200.00	144,933	167,199	+22,266	73,735			
S-12	LS Tsukuba Bounai	2,469.60	262,125	280,780	+18,655	123,824			
S-13	LS Hokota	1,913.60	203,795	237,714	+33,919	104,832			
S-14	LS Nasu Nakagawa	19,800.00	1,847,239	2,079,360	+232,121	916,998			
S-15	LS Fujioka A	612.00	62,490	73,277	+10,787	32,315			
S-16	LS Inashiki Aranuma1	2,725.68	323,641	341,279	+17,638	150,504			
S-17	LS Fujioka B	2,420.80	248,469	293,213	44,744	129,307			
S-18	LS Inashiki Aranuma2	1,200.00	143,288	154,012	+10,724	67,919			
S-19	LS Sakuragawa Shimoizumi	2,535.04	250,578	154,743	-95,835	68,242			

LS Fukushima Yamatsuri	1,327.36	138,162	145,769	+7,607	75,946
LS Shizuoka Omaezaki	1,098.24	125,905	122,422	-3,483	53,009
LS Mie Yokkaichi	1,984.50	220,103	198,179	-21,924	85,812
LS Sakuragawa Nakaizumi	2,698.24	262,150	304,023	+41,873	134,074
LS Shirahama	7,839.76	941,992	841,000	-100,992	267,438
LS Takahagi	1,194.60	114,887	120,443	+5,556	53,115
LS Hanno Misugidai	2,402.40	258,404	255,597	-2,807	112,718
LS Sakuragawa 1	2,545.92	246,244	291,225	+44,981	128,430
LS Sakuragawa 4	2,421.12	234,775	282,788	+48,013	124,710
LS Chiba Sammu East/West	5,059.20	566,097	623,011	+56,914	269,764
LS Nagasaki Isahaya	2,022.46	214,165	172,747	-41,418	63,916
LS Shioya 2	11,469.60	1,083,013	1,233,210	+150,197	543,846
LS Hiroshima Mihara	11,216.70	1,262,165	1,301,920	+39,755	761,623
LS Sakuragawa 2·3	5,091.84	489,874	549,744	+59,870	242,437
LS Fukushima Kagamiishi 1	712.32	75,960	80,925	+4,965	42,162
LS Fukushima Kagamiishi 2	712.32	76,812	82,181	+5,369	42,816
LS Chiba Narita	1,296.00	124,640	140,880	+16,240	62,128
LS Iwate Hirono	2,273.70	225,588	174,845	-50,743	91,094
LS Miyagi Matsushima	14,246.40	1,620,474	1,678,100	+57,626	726,617
LS Kagoshima Kanoya	1,172.08	126,875	127,670	+795	47,238
LS Miyagi Osato 2	2,231.10	236,335	241,584	+5,249	125,865
LS Okayama Tsuyama 1, 2 & 3	6,477.74	749,856	751,935	+2,079	439,882
LS Chiba Katsuura	30,636.00	3,984,133	4,082,050	+97,917	1,767,528
_	171,538.48	18,717,713	19,694,060	+976,347	8,880,705
	LS Shizuoka Omaezaki  LS Mie Yokkaichi  LS Sakuragawa Nakaizumi  LS Shirahama  LS Takahagi  LS Hanno Misugidai  LS Sakuragawa 1  LS Sakuragawa 4  LS Chiba Sammu East/West  LS Nagasaki Isahaya  LS Shioya 2  LS Hiroshima Mihara  LS Sakuragawa 2·3  LS Fukushima Kagamiishi 1  LS Fukushima Kagamiishi 2  LS Chiba Narita  LS Iwate Hirono  LS Miyagi Matsushima  LS Kagoshima Kanoya  LS Miyagi Osato 2  LS Okayama Tsuyama 1, 2 & 3	LS Shizuoka Omaezaki 1,098.24  LS Mie Yokkaichi 1,984.50  LS Sakuragawa Nakaizumi 2,698.24  LS Shirahama 7,839.76  LS Takahagi 1,194.60  LS Hanno Misugidai 2,402.40  LS Sakuragawa 1 2,545.92  LS Sakuragawa 4 2,421.12  LS Chiba Sammu East/West 5,059.20  LS Nagasaki Isahaya 2,022.46  LS Shioya 2 11,469.60  LS Hiroshima Mihara 11,216.70  LS Sakuragawa 2·3 5,091.84  LS Fukushima Kagamiishi 1 712.32  LS Fukushima Kagamiishi 2 712.32  LS Chiba Narita 1,296.00  LS Iwate Hirono 2,273.70  LS Miyagi Matsushima 14,246.40  LS Kagoshima Kanoya 1,172.08  LS Miyagi Osato 2 2,231.10  LS Okayama Tsuyama 1, 2 & 3,636.00	LS Shizuoka Omaezaki 1,098.24 125,905  LS Mie Yokkaichi 1,984.50 220,103  LS Sakuragawa Nakaizumi 2,698.24 262,150  LS Shirahama 7,839.76 941,992  LS Takahagi 1,194.60 114,887  LS Hanno Misugidai 2,402.40 258,404  LS Sakuragawa 1 2,545.92 246,244  LS Sakuragawa 4 2,421.12 234,775  LS Chiba Sammu East/West 5,059.20 566,097  LS Nagasaki Isahaya 2,022.46 214,165  LS Shioya 2 11,469.60 1,083,013  LS Hiroshima Mihara 11,216.70 1,262,165  LS Sakuragawa 2·3 5,091.84 489,874  LS Fukushima Kagamiishi 1 712.32 75,960  LS Fukushima Kagamiishi 2 712.32 76,812  LS Chiba Narita 1,296.00 124,640  LS Iwate Hirono 2,273.70 225,588  LS Miyagi Matsushima 14,246.40 1,620,474  LS Kagoshima Kanoya 1,172.08 126,875  LS Okayama Tsuyama 1, 2 & 3,984,133  LS Chiba Katsuura 30,636.00 3,984,133	LS Shizuoka Omaezaki 1,098.24 125,905 122,422  LS Mie Yokkaichi 1,984.50 220,103 198,179  LS Sakuragawa Nakaizumi 2,698.24 262,150 304,023  LS Shirahama 7,839.76 941,992 841,000  LS Takahagi 1,194.60 114,887 120,443  LS Hanno Misugidai 2,402.40 258,404 255,597  LS Sakuragawa 1 2,545.92 246,244 291,225  LS Sakuragawa 4 2,421.12 234,775 282,788  LS Chiba Sammu East/West 5,059.20 566,097 623,011  LS Nagasaki Isahaya 2,022.46 214,165 172,747  LS Shioya 2 11,469.60 1,083,013 1,233,210  LS Hiroshima Mihara 11,216.70 1,262,165 1,301,920  LS Sakuragawa 2 · 3 5,091.84 489,874 549,744  LS Fukushima Kagamiishi 1 712.32 75,960 80,925  LS Fukushima Kagamiishi 2 712.32 76,812 82,181  LS Chiba Narita 1,296.00 124,640 140,880  LS Iwate Hirono 2,273.70 225,588 174,845  LS Miyagi Matsushima 14,246.40 1,620,474 1,678,100  LS Kagoshima Kanoya 1,172.08 126,875 127,670  LS Miyagi Osato 2 2,231.10 236,335 241,584  LS Okiba Katsuura 30,636.00 3,984,133 4,082,050	LS Shizuoka Omaezaki 1,098.24 125,905 122,422 -3,483  LS Mie Yokkaichi 1,984.50 220,103 198,179 -21,924  LS Sakuragawa Nakaizumi 2,698.24 262,150 304,023 +41,873  LS Shirahama 7,839.76 941,992 841,000 -100,992  LS Takahagi 1,194.60 114,887 120,443 +5,556  LS Hanno Misugidai 2,402.40 258,404 255,597 -2,807  LS Sakuragawa 1 2,545.92 246,244 291,225 +44,981  LS Sakuragawa 4 2,421.12 234,775 282,788 +48,013  LS Chiba Sammu East/West 5,059.20 566,097 623,011 +56,914  LS Nagasaki Isahaya 2,022.46 214,165 172,747 -41,418  LS Shioya 2 11,469.60 1,083,013 1,233,210 +150,197  LS Hiroshima Mihara 11,216.70 1,262,165 1,301,920 +39,755  LS Sakuragawa 2·3 5,091.84 489,874 549,744 +59,870  LS Fukushima Kagamiishi 1 712.32 75,960 80,925 +4,965  LS Fukushima Kagamiishi 2 712.32 76,812 82,181 +5,369  LS Chiba Narita 1,296.00 124,640 140,880 +16,240  LS Iwate Hirono 2,273.70 225,588 174,845 -50,743  LS Miyagi Matsushima 14,246.40 1,620,474 1,678,100 +57,626  LS Miyagi Matsushima 14,246.40 1,620,474 1,678,100 +57,626  LS Miyagi Osato 2 2,231.10 236,335 241,584 +5,249  LS Okayama Tsuyama 1, 2 & 6,477.74 749,856 751,935 +2,079  LS Chiba Katsuura 30,636.00 3,984,133 4,082,050 +97,917