



For Immediate Release

Investment Corporation

Canadian Solar Infrastructure Fund, Inc.

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Executive Officer

(Securities Code: 9284)

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Notice Concerning Domestic Project Acquisitions and Leasing

Canadian Solar Asset Management K.K. (the "Asset Manager") as the entrusted asset manager of Canadian Solar Infrastructure Fund, Inc. ("CSIF") hereby announces its acquisition and leasing plan for 3 solar energy projects ("Anticipated Acquired Assets").

As each seller or lessor of the asset to be acquired or leased are a related-party under the Act on Investment Trust and Investment Corporation (1951, No. 198, including revisions thereafter) (the "ITA")), the Asset Manager, pursuant to its related party transaction rule, has obtained the consent of CSIF based on the board of directors' meeting of CSIF held today in accordance with the ITA and related party transaction rule.

1. Summary of Acquisition

Asset number	Classificat	Project name	Location	Anticipated	To be acquired from
(Note 1)	ion		(Note 2)	acquisition	
				price	
				(¥ million)	
				(Note 3)	
S-16	Solar	CS Ena-shi Power	Ena-shi,	757	Univergy 23 G.K.
	energy	Plant	Gifu		
	facilities				
	etc.				
S-17	Solar	CS Daisen-cho Power	Saihaku-gun,	10,447	CLEAN ENERGIES

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	energy	Plant (A),	Tottori		XXI G.K.
	facilities	CS Daisen-cho Power			
	etc.	Plant (B)			
S-18	Solar	CS Takayama-shi	Takayama-shi,	326	Univergy 10 G.K.
	energy	Power Plant	Gifu		
	facilities				
	etc.				
Total			-	11,530	-

- (Note 1) Asset numbers are assigned to the projects to be acquired, based on the classification of the renewable energy source. "S" denotes a solar energy project.
- (Note 2) Based on the land or a parcel of the lands upon which the solar energy facility is located, as described in the property registry. The address is described up to the city or district level.

(1) Execution Date of Purchase Agreements August 14, 2018

(2) Acquisition Date September 6, 2018 (anticipated)

(3) Acquired From (Seller) Please refer to section "4. Summary of Seller".

(4) Acquisition Funds Cash at hand from the issuance of new investment units as resolved at the board of directors' meeting of CSIF held on August 14, 2018 and borrowings (Note)

(5) Settlement Method Full amount to be paid at the Acquisition Date (anticipated)

(Note) For the detail of the borrowings, please refer to press release "Notice Concerning Borrowings" released as of today.

2. Reason of Acquisition

The anticipated assets to be acquired are renewable energy projects that conform to the scope and policy of the asset management policy stated in the rules of CSIF, and also Lessees under the Lease Agreements are met the criteria stated in the rules of CSIF. The intention of the anticipated acquisition of assets is to expand and geographically diversify the portfolio.

3. Details of Anticipated Acquired Assets

(1) Summary of Anticipated Acquired Assets

The table below is an individual summary of the assets to be acquired. Please refer to the following for definitions used in each individual summary. Stated information is as of the end of June 2018 unless separately

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indicated in a footnote.

a) "Anticipated Acquisition Price" for each project to be acquired is based on anticipated acquisition price as described in the purchase agreements (excluding acquisition expenses such as the payment of outsourcing service fees related to acquisition, property-related taxes, urban planning taxes, consumption taxes and other fees).

b) "Location" Column

"Location" for each project to be acquired is based on the land or a parcel of the lands upon which the solar energy facility is located, as described in the property registry.

c) "Land" Column

- "Lot number" is as stated in the property registry.
- "Region use" refers to the type of areas listed in Item 1 of Article 8, Paragraph 1 of the Urban Planning Act (No. 100 of 1968, including subsequent amendments) (herein after referred to as the "City Planning Law") or the type of area listed in Article 7 of the Urban Planning Act. Regions that are designated as city planning areas but not classified in the classifications listed in Article 7 of the Urban Planning act are stated as "Non-line City Planning Area" and regions that are not designated as city planning areas are stated as "Outside City Planning Area", respectively.
- "Area" is as stated in the property registry and may not match the current status.
- "Ownership Structure" for each anticipated project to be acquired is the type of rights that CSIF holds in relation to the land upon which the solar energy facility is located.

d) "Facility" Column

- "Frame Structure" refers to the module frame structure of the solar energy facility to be acquired as described in the technical report received from E&E Solutions Inc.
- "Certification Date" refers to the date on which the solar energy facility to be acquired received certification in accordance with the pre-revision Act on Special Measures Concerning Procurement of Renewable Energy Electricity by Electric Utilities Article 6, Paragraph 1 (Law No. 108 of 2011, including subsequent amendments). For each project to be acquired, it is regarded as having been certified on April 1, 2017, under Article 9, Paragraph 3 of the Renewable Energy Special Measures Act as revised by the Act for revising a part of the Special Measures Concerning Procurement of Renewable Energy Electricity by Electric Utilities (Act No. 59 of 2016).
- "COD" refers to the date on which the solar energy facility to be acquired began operating (not test operating)

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and supplying renewable energy as set forth in the Power Purchase Agreements.

- "Panel Type" refers to the element of photovoltaic module ("PV module") of the solar energy facility to be acquired as described in the technical report received from E&E Solutions Inc.
- "Panel Output" refers to the maximum PV module output of the solar energy facility to be acquired as described in the technical report received from E&E Solutions Inc.
- "Number of Panels" refers to the number of PV modules installed in the solar energy facility to be acquired as described in the technical report received from E&E Solutions Inc.
- "Output Capacity" is the lesser of the PV module capacity or the PCS capacity of the solar energy facility to be acquired as described in the technical report received from E&E Solutions Inc. However, the PCS Capacity after operation of the constant control system is shown for CS Ena-shi Power Plant and CS Takayama-shi Power Plant.
- "Ownership Structure" is the type of right that CSIF possesses regarding the solar energy facility to be acquired.
- "Panel Manufacturer" is the panel manufacturer of the solar energy facility to be acquired as described in the technical report received from E&E Solutions Inc. "Canadian Solar Group" refers to the consolidated group with Canadian Solar Inc. (headquartered in Canada) as the ultimate parent and to which Canadian Solar Projects K.K. (the "Sponsor") belongs.
- "Panel Model" refers to the model type of the solar energy facility to be acquired as described in the technical report received from E&E Solutions Inc.

e) "Operator" Column

- "Operator" is the operator of each project to be acquired as of the anticipated acquisition date.

f) "O&M Servicer"

- "O&M Servicer" refers to the main O&M servicer of each of CSIF's project to be acquired under the valid O&M outsourcing agreement as of the anticipated acquisition date of each project.
- "CSOM Japan" is the abbreviation for Canadian Solar O&M Japan K.K., the same applies herein.

g) "Special Notes" Column

- "Special Notes" are important points that to be noted relating to rights and use of each project, valuations, profitability, liquidity based primarily on the information as of the end of June 2018.

h) "Summary of Surface Rights" Column

- "Summary of Surface Rights" refers to the content of the valid agreements on the establishment of surface

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right as of the anticipated acquisition date of each project in the case that the right of the land upon which the solar energy facility is located is surface right.

- "Settlor of Surface Rights", "Surface Rights Term", "Rent", "Security Deposits", "Renewal", "Rent Revision", "Termination", "Termination Payment" and "Renewal Method" describes the content of the valid agreement on the establishment of surface right as of the anticipated acquisition date of each project.

i) "Summary of Lease of Facilities etc." Column

- "Summary of Lease of Facilities etc." refers to the content of the valid power generating facility lease agreements as of the anticipated acquisition date of each project.
- "Lessor", "Lease Term", "Rent", "Security Deposits", "Extension / Renewal", "Rent Revision", "Termination", "Termination Payment" and "Renewal Method" describes the content of the valid power generating facility lease agreement as of the anticipated acquisition date of each project.

j) "Characteristics of the Property" Column

-"Characteristics of the Property" are information on the basic nature, characteristic, and characteristic of the region in which each project to be acquired is located. The information is based on the technical report prepared by E&E Solutions Inc., the project valuation report prepared by PricewaterhouseCoopers Sustainability LLC and real estate appraisal reports prepared by Daiwa Real Estate Appraisal Co., Ltd., along with partial information materials obtained from the Asset Manager. The reports are limited to the judgement and opinion of the expert authors at a certain point in time and the credibility and accuracy of the content is not guaranteed. Environmental and other changes after the preparation date of each report are not reflected.

k) "Summary of the Project Valuation Report" Column

- "Summary of the Project Valuation Report" is a summary of the project valuation report prepared by PricewaterhouseCoopers Sustainability LLC for each project to be acquired by CSIF on the entrustment of CSIF in accordance with various laws and ordinances such as the ITA, regulations set by the General Association of Investment Trusts Association and the method and criteria of asset valuation stated in the articles of incorporation of CSIF. "Tax Exemption Period" means the period during which distributions can be included as expenses by CSIF by satisfying the conduit requirement of the Special Taxation Measures Law (Act No. 26 of 1957, including subsequent amendments) and "Taxation Period" means the period during which CSIF cannot meet the conduit requirements under the Taxation Special Measures Law. "Taxation Period" will begin from July 1, 2037.

Each valuation is limited to the judgment and opinion of the evaluator at a certain point in time and does not guarantee the validity, accuracy and possibility of transaction at the evaluated value.

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There is no special conflict of interest between PricewaterhouseCoopers Sustainability LLC who has carried out the valuations and CSIF and the Asset Manager.

1) "Summary of the Real Estate Appraisal Report" Column

-"Summary of the Real Estate Appraisal Report" is a summary of the appraisal report prepared by Daiwa Real Estate Appraisal Co., Ltd. on each land to be acquired by CSIF on the entrustment of CSIF in accordance with the laws concerning appraisal values of real estate, real estate standard specified by the Ministry of Land, Infrastructure and Transport and real estate appraisal standard operation notes.

Each real estate appraisal is limited to the judgment and opinion of the appraiser at a certain point in time and does not guarantee the validity, accuracy and possibility of transaction at the appraisal value.

There is no special conflict of interest between Daiwa Real Estate Appraisal Co., Ltd. who has carried out the appraisal and CSIF and the Asset Manager.

m) "Summary of the Status of Power Generation Over the Past Years" Column

-"Summary of the Status of Power Generation Over the Past Years" is based on the numerical value and information provided by the current owner of each anticipated asset to be acquired. "Actual Amount of Sold Electricity" is calculated based on the numerical value measured through the supervisory control system for each anticipated asset to be acquired on the reading day of the meter in the given month. The calculation method of the amount of electricity sold may differ from the method CSIF will use after acquisition of each asset.

Status of power generation over the past years does not secure, guarantee or predict future generation amounts.

n) "Summary of the Opinion on Profitability and Continued Profitability of the Infrastructure Asset" Column

-"Summary of the Opinion on Profitability and Continued Profitability of the Infrastructure Asset" for each anticipated asset to be acquired is the opinion regarding the profitability of each asset prepared by E&E Solutions Inc. in accordance with the securities listing regulations of the Tokyo Stock Exchange Co., Ltd. ("TSE"). Each opinion is limited to the judgment and opinion of the author and does not guarantee validity and accuracy of the content.

There is no special conflict of interest between E&E Solutions Inc., who has prepared the opinion and CSIF and the Asset Manager.

Opinions for CS Daisen-cho Power Plant (A) and CS Daisen-cho Power Plant (B) has not been obtained as they are not required under the securities listing regulations of TSE and the enforcement rules for securities listing regulations of TSE.

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1. CS Ena-shi Power Plant

S-16	CS Ena-shi Power Plant		Classification Solar energy facilities etc.			cilities etc.
	Summary of Asset					
Type of Specified Asset		Renewable energy facility, real estate etc.	Type of renewable energy facility		able energy	Solar energy facility
Anticipated Acquisition Date		September 6, 2018	Lo		ot number	1312-41 and others
Anticipated		¥757,000,000 (Note 1)	Land	Re	egion Use	Non-line City Planning Area
Acquisition Pr	nce			Aı	ea	37,373.00 m²(Note 2)
Valuation of P	ower	¥634,000,000 - ¥910,000,000		La	nd Rights	Surface Rights (Note 3)
Plant (as of)		(May 31, 2018)		Fr	ame Structure	Screw-pile Foundation
Valuation of L	and	¥35,200,000		Ce Da	ertification ate	February 24, 2015
(as of)		(June 1, 2018)		CO	OD	September 13, 2017
		A 0.1: W]	Pa	nel Type	Polycrystalline silicon
T		Aza Ochise, Kusumi, Osashima-cho, Ena-shi, Gifu	Facility	Pa	nel Output	2,124.20kW
Location				Νι	ımber of	6.526
				Pa	nels	6,536
0		Canadian Solar Projects K.K.		Οι	utput Capacity	1,320.00kW
Operator				Fa	cility rights	Ownership
				Pa	nel	Constinu Salan Consu
O&M Service	r	CSOM Japan		M	anufacturer	Canadian Solar Group
				Pa	nel Model	CS6U-325P
Summary of S	pecific	Power Generation Company	Univergy 23	3 G.	K.	
Contracts		Electric Power Purchasing Company				
		Purchase Price	JPY32/kV	Vh		
Collateral Setting			None			
Compliance with the risk management policy		As this property is a sole investment asset of CSIF and not a				
			joint investi	men	t asset, risks asso	ociated with co-investors are
				not applicable to the risks specified in the risk management		
				policy. In addition, other risks specified in the risk		

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	management policy such as business risks, market
	conditions, economic conditions, demand volatility risk,
	demand and credit (limited users) risk of specific consumers
	(electric utilities and power generation companies), change
	in system risk, among other risks fall under the risk
	management policy, but will be managed appropriately as
	stated in the risk management policy.
Public nature of the asset	Contribute to the global environment through diffusion and
	expansion of renewable energy in our country.
	Contribute to the promotion of employment and activation
	of local communities.
	Contribute to realizing a sustainable society by acquiring
	power generation equipment that forms the basis of energy
	circulation in the region.
Special Notes	
None	

- (Note 1) CS Mie-Yamada will be set on the surface right with CSIF as the superficiary aimed at holding solar power generation facilities and related work on the acquisition date, and this anticipated acquisition price includes ¥44,844,848 which the whole rent of duration of the surface right until September 30, 2042.
- (Note 2) Sum of the registered site area of the anticipated land to be established surface rights by CSIF as a superficiary is shown. Among these, the sum of the site area for which surface rights are to be established based on an agreements between CSIF and CS Mie Yamada G. K. is 24,682.9 m². (Fenced area of power plant business site: 22,654.6 m², Pondage: 754.0 m², Drainage: 12 m², Service road: 1,262.3 m²)
- (Note 3) As of the date of this notice, the owner of this solar energy project is Univergy 23 G.K. Pursuant to an asset transfer agreement, the solar energy facilities will be transferred from Univergy 23 G.K. to CSIF on September 6, 2018 on condition that ownership of the land is concurrently transferred to CS Mie Yamada G.K. CS Mie Yamada G.K. will grant CSIF surface rights with the intent that CSIF holds the solar energy facilities and engages in business related thereto.



	Summary of Lease of Facilities etc.
Lessee	Univergy 23 G.K.
	From the date that conditions, such as the acquisition of the power generating facilities by the
Lease Period	lessee are satisfied (the, "Lease Commencement Date" for this item) to September 30, 2019.
	The rents payable by the lessee under the lease agreements will be the aggregate amount of (1)
	and (2) below.
	(1) Basic Rent (Note)
	Monthly projected energy output estimated by technical consultant in the lease (P50) \times 96% \times
	70% × FIT purchase price
	(2) Variable Rent
	(A) (Monthly actual energy output \times 96% \times FIT purchase price) – (B) basic rent
Rent	(In any case, if the calculation of the variable rent is a negative number, it shall be deemed to be
	zero.)
	* In the event that the revenue from electricity sales decreases and the lessee receives money
	from a third party as compensation relating to output curtailment, performance guarantee or profit
	insurance etc. to compensate for the reduction, 96% of such money shall be added to (A) above
	and the difference between the recalculated variable rent of the applicable month and the money
	received shall be paid as compensation by the last day of the month following the month that the
	money is received.
Security Deposits	None
	The lease agreement will not be renewed. The lessee is required, upon a written request to renew
	the lease agreement by lessor at least six months prior to the expiration of the lease agreement, to
	enter into a new lease agreement with substantially similar terms (including lease term, but
	excluding rent and termination payment.). Rent amounts under each renewed lease agreement
	shall be in accordance with the terms below and determined by negotiations between the lessor
	and the lessee. Termination payment of the new lease agreement shall be calculated in accordance
Extension /	with the method of the lease agreement.
Renewals	The lessee will not be obliged to enter into a new lease agreement if, i) the lessor notifies the
	lessee of its intentions to renew the lease agreement after the six-month period prior to the
	expiration, or ii) the lessor requests a new lease agreement that does not have substantially
	similar terms besides rent amounts or the rent amounts significantly differ from the terms below.
	Notwithstanding the above, the lessee shall have the right to refuse and not be obliged to enter
	into a new lease agreement if the request for renewal from the lessor is the first request after the
	10th anniversary from the Lease Commencement Date regardless of the terms, provided that the



	lessee submits a written notice three months prior to the expiration.
	(1) Basic Rent:
	Monthly projected energy output estimated by technical consultant in the lease term (P50) \times 96%
	\times 70% \times FIT purchase price
	(2) Variable Rent:
	(A) (Monthly actual energy output \times 96% \times FIT purchase price) – (B) basic rent
	(In any case, if the calculation of the variable rent is a negative number, it shall be deemed to be
	zero.)
	Calculation methods for basic and variable rents during the lease term will not be changed.
	However, in the event that a part of the solar energy project is lost or cannot be used to generate
	revenue through force majeure events such as natural disasters, basic rent will be reduced in
	accordance with the ratio of the part of the solar energy project which is lost or cannot be used to
	generate revenue.
	Furthermore, if the lessee's electricity sales revenue does not meet the basic rent amount for the
	applicable month as a result of a <i>force majeure</i> event or an event the lessor or the lessee is not
Rent Revision	responsible for (excluding the case above), the lessee will be able to request a negotiation for the
	reduction of basic rent (provided that the minimum limit of the basic rent after the reduction is
	the amount of electricity sales revenue less the costs for the applicable month) and the lessee and
	the lessor shall hold such negotiations in good faith. In addition, if the lessee receives any money
	from a third-party to compensate for the cause of the reduction of the electricity revenue, the
	lessee shall pay to the lessor the smaller amount between the reduction amount and the money
	received as the compensation for the reduction by the last day of the following month after such
	amount is received.
Termination	None
Termination	
Payment	None
Renewal Method	None

(Note) The total basic rent from the Lease Commencement Date to September 30, 2019 will be ¥55,815 thousand.

Characteristics of the Property			
■Characteristics of the Property			
<location></location>			
Project name	Location	Longitude / Latitude	Facility Size

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	Aza Ochise, Kusumi		2,124.20kW (Solar battery)
CS Ena-shi	Osashima-cho,	35° 26' 52" N	1,500.00kW (PCS)
Power Plant	Ena-shi,	137° 21' 59" E	, , ,
	Gifu		*88% power factor control

<Weather Conditions>

- Ena has annual daylight hours of 1,879.2 hours, which is comparable with the nationwide prefectural governed regional average of 1,896.5 hours.
- Maximum wind speed historically recorded was 11.4 m/s on April 3, 2012, maximum instantaneous wind speed historically recorded was 24.7 m/s on September 16, 2013.
- Gifu's annual average maximum depth of snow is 17 cm. The maximum depth of snow recorded since 1962, since when the measurement results relating to snowfall have been continuously published, was 48 cm on January 10, 1996. As the effect of snowfall in the business area during the winter is limited.

		Summary of	Project Valuation Report	
Asset name			CS Ena-shi Power Plant	
Valuation of Power Plant			¥634,000,000 - ¥910,000,000	
Evaluator			PricewaterhouseCoopers Sustainability LLC	
Price as of			May 31, 2018	
	Item	Content	Summary etc.	
Discount Rate	Tax exempt period	1.8%	Figures derived from the weighted average of the capital and	
(WACC)	Tax period	1.5%	borrowing cost during the evaluation period.	
Power Plant	Valuation	¥910,000,000	-	
Discount	Tax exempt period	6.0%	Figures obtained by adjusting the IRR assumed by the procurement price calculation committee before and after the	
Rate (IRR)	Tax period	6.0%	profit consideration period of the FIT system taking into account the latest case.	
Power Plant Valuation ¥634,000,000		¥634,000,000	-	
Special items taken into consideration by the evaluating institution during evaluation			None	

Summary of the Real Estate Appraisal Report

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Asset name		CS Ena-shi Power Plant		
Valuation (Land)	¥35,200,000			
Real Estate Appraiser	Daiwa Real Estate Appraisal Co., Ltd.			
Price as of		June 1, 2018		
Item	Content	Summary etc.		
Valuation by DCF method (facility and land)	¥704,000,000	Assessed by the total present value of the cash flow from the commencement of electricity sales for a certain period and return price (according to the fixed-term reduction method) of the solar energy facility and its site. Analysis period is 10 years.		
Discount Rate	4.4%	Assessed by taking into consideration the stability of net revenue, liquidity and individuality as an investment target, etc., after the valuation date of the target real estate.		
Discount Rate (from the 11th year onwards)	8.8%	Assessed by taking into consideration the stability of net revenue, liquidity and individuality as an investment target, etc., after the 11th year from the valuation date of the target real estate.		
Integrated valuation by cost method (facility and land)	¥611,000,000	Assessed by revising the depreciation to the replacement cost and incidental costs of solar energy facility and its site.		
Land integration price ratio 5.0%		Assessed by ratio method		
Special items taken into consideration by the evaluating institution during evaluation		None		

	Summary of the Status of Power Generation Over the Past Year					
Amuliachla Daniad	From	From September 13, 2017				
Applicable Period	То	June 30, 2018				
	July 2017	August 2017	September 2017	October 2017		
	-	-	85,130kWh	157,330kWh		
Actual Amount of	November 2017	December 2017	January 2018	February 2018		
Sold Electricity	184,940kWh	174,450kWh	173,480kWh	187,000kWh		
	March 2018	April 2018	May 2018	June 2018		
	240,560kWh	251,790kWh	251,020kWh	248,520kWh		



Summary of the Opinion on P	Summary of the Opinion on Profitability and Continued Profitability of the Infrastructure Asset (Note)			
Author of opinion	E&E Solutions Inc.			
Background on why the stated person in the opinion is thought to have expert knowledge	Technical due diligence track record of 300 cases or more of large solar energy power generation business and 2.5GW or more in total output capacity. Business content includes: evaluation of the technical reliability of solar energy generating facility, validity of the system, validity of the contents of construction and maintenance management contracts, validity of costs and profitability, validity of compliance and procedures, environmental integrity etc.			
Independence of the stated person in the opinion	As of the preparation date of this opinion, there are no capital relationships or interest relationships with the specified investment corporation, Asset Manager operator, Sponsor and the representative underwriter related to the opinion. Furthermore, as of the preparation date of this opinion, there are no capital relationships or interest relationships between the parent company, DOWA ECO-SYSTEM Co., Ltd., and the holding company, DOWA HOLDINGS Co., Ltd. and the specified investment corporation, Asset Manager, operator, Sponsor and the representative underwriter related to the opinion. Thus, taking the above into account, it can be said that the stated person is independent from the investment corporation, Asset Manager, operator, Sponsor and the representative underwriter.			
Assumptions underlying the content of the opinion (status on the operation prospects of the infrastructure investment asset etc.)	This power plant has received certification on February 24, 2015 in accordance with the Act on Special Measures for Renewable Energy (Facility ID: A852757D21). In addition, "Agreement regarding source, supply and connection etc. of renewable energy electricity" and an amendment agreement have been executed with Chubu Electric Power Co., Inc. on August 16, 2017 and on September 11, 2017, respectively. A conclusion was reached that the power plant has begun operations and electricity sales to the electrical power company as the "Notice of Purchased Electricity Amount" for October 2017 from Chubu Electric Power Co., Inc. was confirmed.			
Status of the current profitability of the infrastructure investment asset subject to the opinion Timing and rationale of the expected revenues to be accounted	Actual electricity sales revenue between September 2017 and December 2017 have been confirmed in accordance with the "Notice of Purchased Electricity Amount" from Chubu Electric Power Co., Inc This power plant is already in operation and earnings have been confirmed from September 2017.			



for (including accountable revenues)	
	Excess probability 50% (P50) for the first and second year of the technical due diligence report has been used for the calculations for estimated electricity sales revenue. Electricity price per unit in the electricity procurement contract signed
Timing and rationale of the expected profits to be accounted for (including accountable profits)	with Chubu Electric Power Co., Inc. have been used for the electricity purchase price. Costs expected to be accounted for are O&M costs, chief engineering costs, plant maintenance fee, repair costs, utilities and communication costs, insurance, fixed property tax, plant monitoring equipment costs (continuous monitoring services of power generation status and solar radiation status / cost of equipment and personnel etc.), depreciation assets tax and depreciation etc. A conclusion was reached that revenue will be accountable from the scheduled new acquisition contract date by subtracting the costs from the revenue above.
Explanation of why the status of future revenues are expected to be stable	The purchase price of the generated electricity at this power plant is determined as fixed price for a period of 20 years from the beginning of supplying electricity based on the electricity procurement contract executed by Chubu Electric Power Co., Inc. under the FIT system based on the Act on Special Measures for Renewable Energy (provided however, that this is not the case in Article 3, paragraph 8 etc. of the same act). According to NREL (National Renewable Energy Laboratory), which is a research institute of the US Department of Energy, the type of modules used in this business is polycrystalline silicon and output deterioration rate is said to be around -0.5% per year. As for PCS, it is judged that no special performance deterioration will occur by carrying out appropriate maintenance such as periodic inspections and for this power plant, no large performance deterioration of PCS is assumed since periodic inspections and replacement of its parts etc. are scheduled. There is no particular concern about the performance deterioration of transformers and system connection devices as well. As for the location environment, since this power plant is located on a slope at an angle of about 20 degrees and since the majority of the ground surface is bare soil, there is a possibility that erosion of the ground surface caused by surface water may occur. Consequently, there are concerns about the influence on the base of arrays and various electrical facilities. Regarding this point, it is



desirable that monitoring is appropriately carried out as a part of the facility maintenance management and repairs etc. are conducted as necessary. There are no other factors that accelerate further corrosion and degradation.

From the above, it can be concluded that this power plant can record revenues in 20 years' time after the start of grid interconnection (electricity sale).

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2. CS Daisen-cho Power Plant (A), CS Daisen-cho Power Plant (B)

S-17	CS Daisen-cho Power Plant (A), CS Daisen-cho Power Plant (B)		Classification Solar energy facilities		Solar energy fa	cilities etc.
Summary of Asset						
Type of Specified Asset		Renewable energy facility, real estate etc.	Type of renewable energy facility		able energy	Solar energy facility
Anticipated Acquisition D	ate	September 6, 2018		Lo	ot number	3961 and others
Anticipated Acquisition P	rice	¥10,447,000,000	Land	Re	egion Use	Outside city planning area 459,955.37 m² (Note 1)
Valuation of F		¥8,926,000,000 -	_		and Rights	Surface Rights, Lease-hold, Easement (Note 2)
Plant (as of)	ower	¥12,386,000,000 (May 31, 2018)	(Fra	ame Structure	Blade Pile Foundation, Screw-pile Foundation (A) Blade-pile Foundation (B)
Valuation of I (as of)	and	¥364,000,000 (May 1, 2018)		Da		February 22, 2013 (A) February 28, 2013 (B)
		Aza Magoese, Toyofusa,	_		DD nel Type	August 10, 2017 Polycrystalline silicon
T		Daisen-cho, Saihaku-gun, Tottori (A)			nel Output	20,885.76kW(A) 6,416.64kW(B)
Location	Aza Kamikawara, Toyofusa, Daisen-cho, Saihaku-gun, Tottori (B)	Facility		umber of nels	65,268(A) 20,052(B)	
Operator		Canadian Solar Projects K.K.		Οι	utput Capacity	15,750.00kW (A) 5,000.00kW (B)
				Fa	cility rights	Ownership
O&M Servicer		CSOM Japan			nel anufacturer	Canadian Solar Group
				Pa	nel Model	CS6X-320P
Summary of S	Specific	Power Generation Company	CLEAN ENERGIES XXI G.K.			
Contracts Electric Power Purchasing Company		The Chugok	tu E	llectric Power Co	ompany, Inc.	

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	Purchase Price	JPY40/kWh
Collateral Setting		None
Compliance with the risk management policy		As this property is a sole investment asset of CSIF and not a
		joint investment asset, risks associated with co-investors are
		not applicable to the risks specified in the risk management
		policy. In addition, other risks specified in the risk
		management policy such as business risks, market
		conditions, economic conditions, demand volatility risk,
		demand and credit (limited users) risk of specific consumers
		(electric utilities and power generation companies), change
		in system risk, among other risks fall under the risk
		management policy, but will be managed appropriately as
		stated in the risk management policy.
Public nature of the asset		• Contribute to the global environment through diffusion and
		expansion of renewable energy in our country.
		• Contribute to the promotion of employment and activation
		of local communities.
		• Contribute to realizing a sustainable society by acquiring
		power generation equipment that forms the basis of energy
		circulation in the region.

Special Notes

As the valid agreement on the establishment of surface right shows, when surface rights or the status of the land owner is transferred, it is obliged to obtain the approval from the settlor of the surface rights.

- (Note 1) As to lands underlying the solar energy facility and the electric line, site area for the portion of the land under surface rights is shown, and excludes the portion of the land where CSIF will hold a lease-hold and an easement. Since a portion of the land underlying the solar energy facility is to be acquired for a road improvement plan and donated to a third party as a garden, the site area (7,034 m²) will be excluded from the land underlying the solar energy facility, and site area may decrease. Even if the exclusion occurs, it is not expected to affect the solar energy power generation business and income and expenditure from the business.
- (Note 2) The owners of the public road (5,183.00 m²) which is a portion of the land underlying the solar energy facility granted a lease-hold, the land owner as a lessor and the seller of the solar energy facility as a lessee, for the use of solar energy power generation business. The owners of a portion of the land underlying the electric line (208,638.00 m²) have granted an easement per parcel for the purposes below;

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This announcement does not constitute an offer of securities for sale in the United States. The investment units may not be offered or sold in the United States absent registration or an exemption from registration under the United States Securities Act of 1933, as amended (the "Securities Act"). If any public offering of securities is made in the United States, it will be

Act of 1933, as amended (the "Securities Act"). If any public offering of securities is made in the United States, it will be made by means of an English language prospectus prepared in accordance with the Securities Act. The prospectus may be obtained from the issuer of such securities or any selling securities holder, and it will contain detailed information about the issuer and its management, as well as its financial statements. No offer or sale of securities will be made in the United States in connection with the above-mentioned transaction, and the investment units have not been and will not be registered under the Securities Act.



- 1. Enter the land within the areas subject to an easement to install electric lines under the ground, lay electric lines overhead and manage and maintain them
- 2. Promise not to put up buildings, plant bamboos which may interfere with electric lines, raise of or dig out land and do any other actions which may interfere with electric lines

CSIF anticipates acquiring the lease-hold and the easement in connection with acquisition of the land underlying the solar energy facility.

Summary of Surface Rights 1			
Settlor of Surface	Corporation (Note)		
Rights			
Surface Rights	23 years since October 15, 2015		
Term			
Rent	Non-disclosure (Note)		
Security Deposits	Non-disclosure (Note)		
Renewal	The land owner can renew the agreement on the establishment of surface rights with		
	substantially similar terms (excluding period) for five years upon a written request at least		
	twelve months prior to the expiration of the agreement. Furthermore, the land owner can renew		
	the agreement on the establishment of surface rights with substantially similar terms (excluding		
period) for five years upon a written request after consultation with a settlor of			
	least twelve months prior to the expiration of the five years renewed agreement.		
Revision	-		
Termination	-		
Termination			
Payment	-		
Renewal Method	-		
	Summary of Surface Rights 2		
Settlor of Surface	Corporation (Note)		
Rights			
Surface Rights	23 years from December 23, 2015		
Term	(A part of the parcels) From March 31, 2016 to December 22, 2038		
Rent	Non-disclosure (Note)		
Security Deposits	Non-disclosure (Note)		
Renewal	If the land owner does not indicate his or her intention to terminate the agreement at least six		

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	months prior to the expiration of the agreement, the agreement is renewed with substantially
	similar terms excluding period, and the term of the agreement after the renewal is determined
	upon consultation with the settlor of surface rights.
Revision	-
Termination	The land owner can terminate the agreement at least two months prior to the termination.
Termination	_
Payment	
Renewal Method	y -
	Summary of Surface Rights 3
Settlor of Surface	Corporation (Note)
Rights	
Surface Rights	23 years since the date of agreements on the establishment of surface rights (March 31, 2016)
Term	
Rent	Non-disclosure (Note)
Security Deposits	Non-disclosure (Note)
Renewal	If the land owner offers renewal before the expiration of the surface rights term, renewal is
	considered upon consultation with the settlor of superficies.
Revision	-
Termination	The land owner can terminate the agreement in the case that the land owner reasonably judges
	this business is difficult to continue. In this case, the land owner pays the settlor of surface
	rights equivalent to six months' rent and has no responsibility to compensate for other loss.
Termination	
Payment	- -
Renewal Method	-
	Summary of Lease-hold
Lessor	Corporation (Note)
Lease Term	20 years since Commencement date (October 1, 2015)
Rent	Non-disclosure (Note)
Security Deposits	Non-disclosure (Note)
Extension /	If the lessee offers renewal upon a written request at least one year prior to the expiration of the
Renewal	agreements, renewal is considered upon consultation with the lessor.
Revision	-
Termination	-



Termination	
Payment	-
Renewal Method	-

(Note) Information undisclosed as consent for disclosure by the settlor of surface rights or lessor has not been obtained. The settlor of surface rights and lessor don't correspond to a related party.

	Summary of Lease of Facilities etc.
Lessee	CLEAN ENERGIES XXI G.K.
Lease Period	From the date that conditions, such as the acquisition of the power generating facilities by the
Lease Period	lessee are satisfied (the, "Lease Commencement Date" for this item) to September 30, 2019.
	The rents payable by the lessee under the lease agreements will be the aggregate amount of (1)
	and (2) below.
	(1) Basic Rent (Note)
	Monthly projected energy output estimated by technical consultant in the lease (P50) \times 96% \times
	70% × FIT purchase price
	(2) Variable Rent
	(A) (Monthly actual energy output × 96% × FIT purchase price) – (B) basic rent
Rent	(In any case, if the calculation of the variable rent is a negative number, it shall be deemed to be
	zero.)
	* In the event that the revenue from electricity sales decrease and the lessee receives money from
	a third party as compensation relating to output suppression, performance guarantee or profit
	insurance etc. to compensate for the reduction, 96% of such money shall be added to (A) above
	and the difference between the recalculated variable rent of the applicable month and the money
	received shall be paid as compensation by the last day of the month following the month that the
	money is received.
Security Deposits	None
	The lease agreement will not be renewed. The lessee is required, upon a written request to renew
	the lease agreement by lessor at least six months prior to the expiration of the lease agreement, to
Extension /	enter into a new lease agreement with substantially similar terms (including lease term, but
Renewals	excluding rent and termination payment.). Rent amounts under each renewed lease agreement
Kenewais	shall be in accordance with the terms below and determined by negotiations between the lessor
	and the lessee. Termination payment of the new lease agreement shall be calculated in accordance
	with the method of the lease agreement

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Payment	TOR
Termination	None
Termination	None
	amount is received.
	received as the compensation for the reduction by the last day of the following month after such
	lessee shall pay to the lessor the smaller amount between the reduction amount and the money
	from a third-party to compensate for the cause of the reduction of the electricity revenue, the
	the lessor shall hold such negotiations in good faith. In addition, if the lessee receives any money
	the amount of electricity sales revenue less the costs for the applicable month) and the lessee and
	reduction of basic rent (provided that the minimum limit of the basic rent after the reduction is
Rent Revision	responsible for (excluding the case above), the lessee will be able to request a negotiation for the
	applicable month as a result of a force majeure event or an event the lessor or the lessee is not
	Furthermore, if the lessee's electricity sales revenue does not meet the basic rent amount for the
	generate revenue.
	accordance with the ratio of the part of the solar energy project which is lost or cannot be used to
	revenue through force majeure events such as natural disasters, basic rent will be reduced in
	However, in the event that a part of the solar energy project is lost or cannot be used to generate
	Calculation methods for basic and variable rents during the lease term will not be changed.
	zero.)
	(In any case, if the calculation of the variable rent is a negative number, it shall be deemed to be
	(A) (Monthly actual energy output \times 96% \times FIT purchase price) – (B) basic rent
	(2) Variable Rent:
	× 70% × FIT purchase price
	Monthly projected energy output estimated by technical consultant in the lease term $(P50) \times 96\%$
	(1) Basic Rent:
	lessee submits a written notice three-months prior to the expiration.
	10th anniversary from the Lease Commencement Date regardless of the terms, provided that the
	into a new lease agreement if the request for renewal from the lessor is the first request after the
	Notwithstanding the above, the lessee shall have the right to refuse and not be obliged to enter
	similar terms besides rent amounts or the rent amounts significantly differ from the terms below.
	expiration, or ii) the lessor requests a new lease agreement that does not have substantially
	lessee of its intentions to renew the lease agreement after the six-month period prior to the
	losses of its intentions to renew the losse agreement after the six month period prior to the



Renewal Method None

(Note) The total basic rent from the Lease Commencement Date to September 30, 2019 will be \quantum 774,362 thousand.

Characteristics of the Property

■ Characteristics of the Property

<Location>

Project name	Location	Longitude / Latitude	Facility Size
	Aza Magoese, Toyofusa,		20,885.76kW
CS Daisen-cho Power	Daisen-cho, Saihaku-gun,	35° 25' 35" N (A)	(Solar battery) (A)
Plant (A),	Tottori (A)	133° 32′ 1″ E (A)	15,750kW (PCS) (A)
CS Daisen-cho Power	Aza Kamikawara,	35° 26' 18" N (B)	6,416.64kW
Plant (B)	Toyofusa, Daisen-cho,	133° 30′ 46″ E (B)	(Solar battery) (B)
	Saihaku-gun, Tottori (B)		5,000kW (PCS) (B)

<Weather Conditions>

- Shiozu has annual daylight hours of 1,721.6 hours, which is shorter than the nationwide prefectural governed regional average of 1,896.5 hours.
- Maximum wind speed historically recorded was 20m/s on September 7, 2014, maximum instantaneous wind speed historically recorded is 32.7m/s on April 22, 2012.
- Daisen's annual average maximum depth of snow was 191cm. The maximum depth of snow recorded since 1982, since when the measurement results relating to snowfall have been continuously published, was 302cm in 2012. Thus, the effect of snow around the power plant business area cannot be ignored.

	Summary of Project Valuation Report				
Asset name		CS Daisen-cho Power Plant (A), CS Daisen-cho Power Plant (B)			
Valuation of Power Plant		¥8,926,000,000 - ¥12,386,000,000			
Evaluator		PricewaterhouseCoopers Sustainability LLC			
Price as of		May 31, 2018			
	Item	Content Summary etc.			
Discount Rate	Tax exempt period	1.7%	Figures derived from the weighted average of the capital and		
(WACC)	Tax period	1.5%	borrowing cost during the evaluation period.		

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Power Plant Valuation		¥12,386,000,000	-
Discount	Tax exempt period	6.0%	Figures obtained by adjusting the IRR assumed by the procurement price calculation committee before and after the
Rate (IRR) Tax period	Tax period	6.0%	profit consideration period of the FIT system taking into account the latest case.
Power Plant Valuation ¥8,926,000,000		¥8,926,000,000	-
Special items taken into consideration by the evaluating institution during evaluation		•	None

Summary of the Real Estate Appraisal Report				
Asset name	CS Daisen-cho Power Plant (A), CS Daisen-cho Power Plant (B)			
Valuation (Land)		¥364,000,000		
Real Estate Appraiser		Daiwa Real Estate Appraisal Co., Ltd.		
Price as of		May 1, 2018		
Item	Content	Summary etc.		
Valuation by DCF method (facility and land)	¥10,400,000,000	Assessed by the total present value of the cash flow from the commencement of electricity sales for a certain period and return price (according to the fixed-term reduction method) of		
(Tablity and Talle)		the solar energy facility and its site. Analysis period is 10 years.		
Discount Rate	Assessed by taking into consideration the stability 4.4% revenue, liquidity and individuality as an investment target after the valuation date of the target real estate.			
Discount Rate (from the 11th year onwards)	8.5%	Assessed by taking into consideration the stability of net revenue, liquidity and individuality as an investment target, etc., after the 11th year from the valuation date of the target real estate.		
Integrated valuation by cost method (facility and land)	¥7,730,000,000	Assessed by revising the depreciation to the replacement cost and incidental costs of solar energy facility and its site.		
Land integration price ratio	3.5%	Assessed by ratio method		
Special items taken into consideration by the evaluating institution during evaluation		None		



	Summary of the	he Status of Power Gener	ration Over the Past Year		
		(A)			
Ampliachla Dariad	From August 10, 2017				
Applicable Period	То	June	30, 2018		
	July 2017	August 2017	September 2017	October 2017	
	-	2,292,200kWh	1,484,500kWh	1,510,400kWh	
Actual Amount of	November 2017	December 2017	January 2018	February 2018	
Sold Electricity	1,379,300kWh	579,100kWh	425,800kWh	1,024,000kWh	
	March 2018	April 2018	May 2018	June 2018	
	2,408,699kWh	2,451,000kWh	2,510,300kWh	2,300,400kWh	
Summary of the Status of Power Generation Over the Past Year					
		(B)			
From August 10, 2017					
Applicable Period	To June 30, 2018				
	July 2017	August 2017	September 2017	October 2017	
	-	729,000kWh	468,200kWh	481,100kWh	
Actual Amount of	November 2017	December 2017	January 2018	February 2018	
Sold Electricity	465,900kWh	226,500kWh	195,100kWh	383,600kWh	
	March 2018	April 2018	May 2018	June 2018	
	751,000kWh	739,200kWh	742,800kWh	707,100kWh	

Summary of the Opinion of	Summary of the Opinion on Profitability and Continued Profitability of the Infrastructure Asset				
Author of opinion	-				
Background on why the stated					
person in the opinion is thought to	-				
have expert knowledge					
Independence of the stated person					
in the opinion	-				
Assumptions underlying the					
content of the opinion (status on					
the operation prospects of the	-				
infrastructure investment asset etc.)					
Status of the current profitability of	-				



the infrastructure investment asset	
subject to the opinion	
Timing and rationale of the	
expected revenues to be accounted	
for (including accountable	-
revenues)	
Timing and rationale of the	
expected profits to be accounted	-
for (including accountable profits)	
Explanation on why the status of	
future revenues are expected to be	-
stable	



3. CS Takayama-shi Power Plant

S-18	CS Takayama-shi Power Plant		Classification Solar energy facilities etc.			cilities etc.
	Summary of Asset					
Type of Specification Asset	real estate etc. Type of renewable energy facility, real estate etc. Type of renewable energy facility		ble energy	Solar energy facility		
Anticipated Acquisition D	ate	September 6, 2018	Lot number		t number	861-1 and others
Anticipated	•	¥326,000,000	Land	Re	gion Use	Non-line City Planning Area
Acquisition Pr	ice			Ar	ea	16,278.00 m ² (Note 1)
Valuation of P	ower	¥270,000,000 - ¥395,000,000		La	nd Rights	Ownership, Easement (Note 2)
Plant (as of)		(May 31, 2018)		Fra	ame Structure	Screw-pile Foundation
Valuation of L	and	¥59,400,000		Ce Da	rtification te	January 30, 2015
(as of)		(May 1, 2018)		CC)D	October 10, 2017
Location		Shingumachi, Takayama-shi,		Pai	nel Type	Polycrystalline silicon
				Pai	nel Output	962.28kW
		Gifu	Facility		imber of nels	2,916
			1	Ou	tput Capacity	792.00kW
Operator		Canadian Solar Projects K.K.		Fac	cility rights	Ownership
O&M Service	r	CSOM Japan		Pai Ma	nel anufacturer	Canadian Solar Group
			Panel Model		nel Model	CS6U-330P
Summary of S	pecific	Power Generation Company	CLEAN ENERGIES XXI G.K.			
Contracts		Electric Power Purchasing Company	Chubu Electric Power Co., Inc.			
Purchase Price		JPY32/kWh				
Collateral Sett	ing		None			
Compliance with the risk management policy		As this property is a sole investment asset of CSIF and not a joint investment asset, risks associated with co-investors are not applicable to the risks specified in the risk management				

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	policy. In addition, other risks specified in the risk
	management policy such as business risks, market
	conditions, economic conditions, demand volatility risk,
	demand and credit (limited users) risk of specific consumers
	(electric utilities and power generation companies), change
	in system risk, among other risks fall under the risk
	management policy, but will be managed appropriately as
	stated in the risk management policy.
Public nature of the asset	Contribute to the global environment through diffusion and
	expansion of renewable energy in our country.
	Contribute to the promotion of employment and activation
	of local communities.
	Contribute to realizing a sustainable society by acquiring
	power generation equipment that forms the basis of energy
	circulation in the region.
Special Notes	
None	

- (Note 1) Site area for the portion of the land under ownership is shown, and excludes the portion of the land where CSIF will hold an easement.
- (Note 2) The owners of a portion of the land underlying the solar energy facility (831.49 m²) have granted an easement for the use of its dominant estate as a portion of the land underlying the solar energy facility. CSIF anticipates acquiring the easement in connection with the acquisition of the land underlying the solar energy facility.

Summary of Lease of Facilities etc.				
Lessee	Univergy 10 G.K.			
Lease Period	From the date that conditions, such as the acquisition of the power generating facilities by the			
Lease Period	lessee are satisfied (the, "Lease Commencement Date" for this item) to September 30, 2019.			
	The rents payable by the lessee under the lease agreements will be the aggregate amount of (1)			
	and (2) below.			
Rent	(1) Basic Rent (Note)			
Kent	Monthly projected energy output estimated by technical consultant in the lease (P50) \times 96% \times			
	70% × FIT purchase price			
	(2) Variable Rent			



	(A) (Monthly actual energy output \times 96% \times FIT purchase price) – (B) basic rent
	(In any case, if the calculation of the variable rent is a negative number, it shall be deemed to be
	zero.)
	* In the event that the revenue from electricity sales decrease and the lessee receives money from
	a third party as compensation relating to output suppression, performance guarantee or profit
	insurance etc. to compensate for the reduction, 96% of such money shall be added to (A) above
	and the difference between the recalculated variable rent of the applicable month and the money
	received shall be paid as compensation by the last day of the month following the month that the
	money is received.
Security Deposits	None
	The lease agreement will not be renewed. The lessee is required, upon a written request to renew
	the lease agreement by lessor at least six months prior to the expiration of the lease agreement, to
	enter into a new lease agreement with substantially similar terms (including lease term, but
	excluding rent and termination payment.). Rent amounts under each renewed lease agreement
	shall be in accordance with the terms below and determined by negotiations between the lessor
	and the lessee. Termination payment of the new lease agreement shall be calculated in accordance
	with the method of the lease agreement
	The lessee will not be obliged to enter into a new lease agreement if, i) the lessor notifies the
	lessee of its intentions to renew the lease agreement after the six-month period prior to the
	expiration, or ii) the lessor requests a new lease agreement that does not have substantially
Extension /	similar terms besides rent amounts or the rent amounts significantly differ from the terms below.
Renewals	Notwithstanding the above, the lessee shall have the right to refuse and not be obliged to enter
	into a new lease agreement if the request for renewal from the lessor is the first request after the
	10th anniversary from the Lease Commencement Date regardless of the terms provided that the
	lessee submits a written notice three-months prior to the expiration.
	(1) Basic Rent:
	Monthly projected energy output estimated by technical consultant in the lease term (P50) \times 96%
	\times 70% \times FIT purchase price
	(2) Variable Rent:
	(A) (Monthly actual energy output \times 96% \times FIT purchase price) – (B) basic rent
	(In any case, if the calculation of the variable rent is a negative number, it shall be deemed to be
	zero.)
Rent Revision	Calculation methods for basic and variable rents during the lease term will not be changed.
Disclaimer: This anno	uncement is prepared for the public disclosure of CSIF's decision to acquire or lease domestic projects and has not



However, in the event that a part of the solar energy project is lost or cannot be used to generate revenue through force majeure events such as natural disasters, basic rent will be reduced in accordance with the ratio of the part of the solar energy project which is lost or cannot be used to generate revenue.

Furthermore, if the lessee's electricity sales revenue does not meet the basic rent amount for the applicable month as a result of a force majeure event or an event the lessor or the lessee is not responsible for (excluding the case above), the lessee will be able to request a negotiation for the reduction of basic rent (provided that the minimum limit of the basic rent after the reduction is the amount of electricity sales revenue less the costs for the applicable month) and the lessee and the lessor shall hold such negotiations in good faith. In addition, if the lessee receives any money from a third-party to compensate for the cause of the reduction of the electricity revenue, the lessee shall pay to the lessor the smaller amount between the reduction amount and the money received as the compensation for the reduction by the last day of the following month after such amount is received.

Termination	None
Termination	None
Payment	None
Renewal Method	None

(Note) The total basic rent from the Lease Commencement Date to September 30, 2019 will be \(\frac{\pma}{22}\),279 thousand.

Characteristics of the Property

■ Characteristics of the Property

<Location>

Project name	Location	Longitude / Latitude	Facility Size
CS Takayama-shi Power Plant	Shingumachi, Takayama-shi, Gifu	36° 7' 46" N 137° 12' 44" E	962.28kW (Solar battery) 880.00kW (PCS) *90% power factor control

<Weather Conditions>

- Takayama has annual daylight hours of 1,623.7 hours, which is shorter than the nationwide prefectural governed regional average of 1,896.5 hours.
- Maximum wind speed historically recorded is 20.9m/s on September 26, 1921, maximum instantaneous wind speed historically recorded is 36.0m/s on September 22, 1998.
- · Takayama's annual average maximum depth of snow was 54cm. The maximum depth of snow recorded since

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1962, since when the measurement results relating to snowfall have been continuously published, was 128cm on January 8, 1981. Average maximum depth of snow around the power plant was 59cm. As the effect of snowfall in the business area during the winter cannot be ignored, the effect of snow will be taken into account in the power generation forecasts.

Summary of Project Valuation Report				
Asset name		CS Takayama-shi Power Plant		
Valuation of Power Plant		¥270,000,000 - ¥395,000,000		
Evaluator			PricewaterhouseCoopers Sustainability LLC	
Price as of			May 31, 2018	
I	tem	Content	Summary etc.	
Discount Rate	Tax exempt period	1.8%	Figures derived from the weighted average of the capital and	
(WACC)	Tax period	1.5%	borrowing cost during the evaluation period.	
Power Plant V	Valuation	¥395,000,000	_	
Discount	Tax exempt period	6.0%	Figures obtained by adjusting the IRR assumed by the procurement price calculation committee before and after the	
Rate (IRR) Tax period		6.0%	profit consideration period of the FIT system taking into account the latest case.	
Power Plant Valuation ¥270,000,000		¥270,000,000	_	
Special items taken into consideration by the evaluating institution during evaluation		_	None	

Summary of the Real Estate Appraisal Report				
Asset name	CS Takayama-shi Power Plant			
Valuation (Land)	¥59,400,000			
Real Estate Appraiser	Daiwa Real Estate Appraisal Co., Ltd.			
Price as of	May 1, 2018			
Item	Content Summary etc.			
Valuation by DCF method (facility and land)	¥284,000,000	Assessed by the total present value of the cash flow from the commencement of electricity sales for a certain period and return price (according to the fixed-term reduction method) of		

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		the solar energy facility and its site. Analysis period is 10 years.
Discount Rate	4.4%	Assessed by taking into consideration the stability of net revenue, liquidity and individuality as an investment target, etc., after the valuation date of the target real estate.
Discount Rate (from the 11th year onwards)	8.0%	Assessed by taking into consideration the stability of net revenue, liquidity and individuality as an investment target, etc., after the 11th year from the valuation date of the target real estate.
Integrated valuation by cost method (facility and land)	¥281,000,000	Assessed by revising the depreciation to the replacement cost and incidental costs of solar energy facility and its site.
Land integration price ratio	20.9%	Assessed by ratio method
Special items taken into consideration by the evaluating institution during evaluation		None

Summary of the Status of Power Generation Over the Past Year						
Amaliachla Dariad	From October 10, 2017					
Applicable Period	To June 30, 2018					
	July 2017	August 2017	September 2017	October 2017		
	-	-	-	33,210kWh		
Actual Amount of	November 2017	December 2017	January 2018	February 2018		
Sold Electricity	48,104kWh	25,659kWh	27,812kWh	22,476kWh		
	March 2018	April 2018	May 2018	June 2018		
	108,891kWh	113,550kWh	118,774kWh	116,292kWh		

Summary of the Opinion on Profitability and Continued Profitability of the Infrastructure Asset			
Author of opinion	E&E Solutions Inc.		
Background on why the stated person in the opinion is thought to have expert knowledge	Technical due diligence track record of 300 cases or more of large solar energy power generation business and 2.5GW or more in total output capacity. Business content includes: evaluation of the technical reliability of solar energy generating facility, validity of the system, validity of the contents of construction and maintenance management contracts, validity of costs and profitability, validity of compliance and procedures, environmental integrity etc.		



	As of the preparation date of this opinion, there are no capital relationships or
	interest relationships with the specified investment corporation, Asset Manager
	operator, Sponsor and the representative underwriter related to the opinion.
	Furthermore, as of the preparation date of this opinion, there are no capital
Independence of the stated person	relationships or interest relationships between the parent company, DOWA
in the opinion	ECO-SYSTEM Co., Ltd., and the holding company, DOWA HOLDINGS Co.,
in the opinion	Ltd. and the specified investment corporation, Asset Manager, operator, Sponsor
	and the representative underwriter related to the opinion.
	Thus, taking the above into account, it can be said that the stated person is
	independent from the investment corporation, Asset Manager, operator, Sponsor
	and the representative underwriter.
	This power plant has received certification on January 30, 2015 in accordance
	with the Act on Special Measures for Renewable Energy administered in July
A	2012 (Facility ID: A842582D21).
Assumptions underlying the	In addition, "Agreement regarding source, supply and connection etc. of
content of the opinion (status on	renewable energy electricity" has been executed with Chubu Electric Power
the operation prospects of the	Co., Inc. on October 10, 2017. A conclusion was reached that the power plant
infrastructure investment asset etc.)	has begun operations and electricity sales to the electrical power company as the
	"Notice of Purchased Electricity Amount" for October 2017 from Chubu
	Electric Power Co., Inc. was confirmed.
Status of the current profitability of	Actual electricity sales revenue between November 2017 and February 2018
the infrastructure investment asset	have been confirmed in accordance with the "Notice of Purchased Electricity
subject to the opinion	Amount" from Chubu Electric Power Co., Inc
Timing and rationale of the	This power plant is already in operation and earnings have been confirmed from
expected revenues to be accounted	November 2017.
for (including accountable	
revenues)	
	Excess probability 50% (P50) for the first and second year of the technical due
	diligence report has been used for the calculations for estimated electricity sales
Timing and rationale of the	revenue. Electricity price per unit in the electricity procurement contract signed
expected profits to be accounted	with Chubu Electric Power Co., Inc. have been used for the electricity purchase
for (including accountable profits)	price. Costs expected to be accounted for are O&M costs, chief engineering
	costs, plant maintenance fee, repair costs, utilities and communication costs,
	insurance, fixed property tax, plant monitoring equipment costs (continuous



monitoring services of power generation status and solar radiation status / cost of equipment and personnel etc.), depreciation assets tax and depreciation etc. A conclusion was reached that revenue will be accountable from the scheduled new acquisition contract date by subtracting the costs from the revenue above. A conclusion was reached that revenue will be accountable from the scheduled new acquisition contract date by subtracting the costs from the revenue above.

The purchase price of the generated electricity at this power plant is determined as fixed price for a period of 20 years from the beginning of supplying electricity based on the electricity procurement contract executed by Chubu Electric Power Co., Inc. under the FIT system based on the Act on Special Measures for Renewable Energy (provided however, that this is not the case in Article 3, paragraph 8 etc. of the same act).

According to NREL (National Renewable Energy Laboratory), which is a research institute of the US Department of Energy, the type of modules used in this business is polycrystalline silicon and output deterioration rate is said to be around -0.5% per year.

Explanation of why the status of future revenues are expected to be stable As for PCS, it is judged that no special performance deterioration will occur by carrying out appropriate maintenance such as periodic inspections and for this power plant, no large performance deterioration of PCS is assumed since periodic inspections and replacement of its parts etc. are scheduled. There is no particular concern about the performance deterioration of transformers and system connection devices as well.

As for the location environment, since this power plant is surrounded by forest land with maximum of 30m trees, we assume that the plant is affected by shadows of the trees. Although adjustments with land owners and handling matters relating to the Forest Act are needed, it would be desirable to consider cutting down tall trees for keeping losses by the shadows to a minimum if possible. There are no other factors that accelerate further corrosion and degradation.

From the above, it can be concluded that this power plant can record revenues in 20 years' time after the start of grid interconnection (electricity sale).

(2) Summary of Operator

The summary of Canadian Solar Project K.K., the operator of the anticipated acquisition assets is as follows.

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Name	,	Canadian Solar Projects K.K.	
Locat	ion	50F Shinjuku Mitsui Building, 2-1-1 Nishi Shinjuku, Shinjuku-ku, Tokyo	
Title a	and name of representative	Representative Director Jeff Roy	
Conte	ent of business	Installation, operation and maintenance of facilities related to solar energy	
		and other new energy, research and consulting etc.	
Capita	al	¥100 million (as of December 31, 2017)	
Date of	of Establishment	May 20, 2014	
Net A	ssets	Undisclosed (Note)	
Net A	ssets	Undisclosed (Note)	
Majo	r shareholder and	Canadian Solar Energy Holding Company Limited (100%)	
sharel	holding ratio		
Relati	onship between CSIF / the Asset	Manager and this company	
	Capital Relationship	This company holds 14.8% of the investment units issued of CSIF as of	
		June 30, 2018. In addition, this company is the parent (100% shares) of the	
		Asset Manager and is a related-party to of the Asset Manager under the ITA.	
	Personnel Relationship	2 officers are seconded to the Asset Manager from this company.	
		1 director and 1 auditor hold concurrent posts at the Asset Manager.	
	Business Relationship	This company has entered into a sponsor support agreement with CSIF and	
		the Asset Manager. In addition, this company is the operator (as the	
		prescribed person who determines matters concerning the management of	
		investment assets stated in the securities listing rules and the enforcement	
		regulations of the TSE) of all the owned assets based on the asset	
		management outsourcing agreement executed with the lessees. In addition,	
		this company is expected to be the operator of all the projects that are	
		anticipated to be acquired by CSIF based on the asset management	
		outsourcing agreement executed with the lessees.	
	Applicable situation to	This company is a related party of CSIF and the Asset Manager. In addition,	
	related parties	this company is a related-party stated under the ITA.	

(Note) Information undisclosed as consent for disclosure by the Sponsor (Canadian Solar Projects K.K.) has not been obtained.

(3) Summary of Technical Reports

CSIF has acquired technical reports on the system of the solar power generating equipment, evaluation of the amount of power generation, evaluation of various contracts related to the solar power generating facilities,

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evaluation of the continuity (performance deterioration, environmental evaluation) among other things from E&E Solutions Inc. in relation to the anticipated acquisitions. The description of the seismic risk analysis report is the sole opinion of the author and CSIF will not guarantee the validity of its contents. E&E Solutions Inc. is not a related party to CSIF and the Asset Manager.

Duningt			Projecte	d Annual Energy	Projecte	d Capacity	Projected repairs
Project number	Project name	Report Date	Ou	tput (MWh)	Utiliza	ation (%)	(¥ thousands)
number				(Note 1)) (Note2)	(Note 3)
	CC Franchi Daman		1st year	2,433.335	1st year	13.08	
S-16	CS Ena-shi Power	June 2018	10th year	2,311.668	10th year	12.42	58,432
	Plant		20th year	2,190.001	20th year	11.77	
	CS Daisen-cho		1st year	26,731.473	1st year	11.18	
S-17	Power Plant (A),	June 2018	10th year	25,394.899	10th year	10.62	433,440
5-17	CS Daisen-cho		20th waar	24,058.3	20th waar	10.06	433,440
	Power Plant (B)		20th year		20th year		
	CS Tokovomo shi		1st year	972.390	1st year	11.54	
S-18 CS Takayama-shi Power Plant	June 2018	10th year	923.770	10th year	10.96	44,378	
	1 Owel Flain		20th year	875.151	20th year	10.38	

- (Note 1) Projected annual energy output and projected capacity utilization show the annual figures for the years indicated using the P (percentile) 50 exceedance probability calculated based on a statistical analysis of 20 years of solar irradiation data provided by government meteorological offices nearby as stated in the Technical Reports prepared by E&E Solutions Inc. for the first year, 10th year and 20th year of operation. The data presented for the years indicated may differ from the actual data in the past, present and future. We expect the energy output and capacity utilization to decline over the operating period of the solar energy project.
- (Note 2) Projected capacity utilization is calculated as: annual energy output (kWh) \div (rated capacity of the relevant solar energy project (kW) \times 8,760 hours) \times 100. The rated capacity is calculated by multiplying the maximum PV module capacity by the number of installed panels.
- (Note 3) Projected repairs refer to expenses incurred in connection with major parts replacements over a 25-year period for the anticipated acquisition assets as set forth in the technical report provided to us by E&E Solutions Inc.

(4) Summary of Seismic Risk Analysis

As a part of the due diligence process of acquiring assets, CSIF has engaged Tokio Marine & Nichido Risk

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Consulting Co., Ltd. to carry out seismic risk reviews. The PML value of the solar energy facilities due to earthquakes (probable maximum loss percentage) have been calculated based on information such as the design and engineering drawings of the properties among other factors that take into account factors such as damage from ground-shaking, land liquefaction and tsunamis. The PML values in the seismic risk analysis report prepared by Tokio Marine & Nichido Risk Consulting Co., Ltd. are provided below. The description of the seismic risk analysis report is the sole opinion of the author and CSIF will not guarantee the validity and guarantee of its contents. Tokio Marine & Nichido Risk Consulting Co., Ltd. is not a related-party to CSIF and the Asset Manager.

Project Number	Project Name	PML Value (%)
S-16	CS Ena-shi Power Plant	Less than 0.1
S-17	CS Daisen-cho Power Plant (A),	Less than 0.1
3-17	CS Daisen-cho Power Plant (B)	Less than 0.1
S-18	CS Takayama-shi Power Plant	Less than 0.1

4. Summary of Seller

(1) CS Ena-shi Power Plant

(1)	Name	Univergy 23 G.K.
(2)	Location	50F Shinjuku Mitsui Building, 2-1-1 Nishi Shinjuku, Shinjuku-ku, Tokyo
(3)	Title and name of representative	Function Manager Jeff Roy
(4)	Content of business	Development, acquisition, construction, ownership and operation of
		renewable energy facilities, purchase and selling of electricity and
		electricity generation
(5)	Capital	¥1 (as of July 31, 2018)
(6)	Date of Establishment	Undisclosed (Note)
(7)	Net Assets	Undisclosed (Note)
(8)	Total Assets	Undisclosed (Note)
(9)	Major shareholder and shareholding ratio	Undisclosed (Note)
(10)	Relationship between CSIF	7 / the Asset Manager and this company
	Capital Relationship	There is no capital relationship between CSIF / the Asset Manager and this company.
	Personnel Relationship	The executive officer of this company concurrently serves as a director

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		(part time) of the Asset Manager.
		Based on the solar energy project lease agreement, CSIF leases the CS
		Ena-shi Power Plant. In addition, Canadian Solar Projects K.K. has been
	Design of Delection 11	selected as the operator of CS Ena-shi Power Plant based on the operator
	Business Relationship	management outsourcing agreement contracted with CSIF and the asset
		management business outsourcing agreement contracted with Canadian
		Solar Projects K.K.
	Applicable situation to	This company is a related party of CSIF and the Asset Manager. In
	related parties	addition, this company is a related-party stated under the ITA.

(Note) Information undisclosed as consent for disclosure by Univergy 23 G.K.. has not been obtained.

(2) CS Daisen-cho Power Plant (A), CS Daisen-cho Power Plant (B)

(1)	Name	CLEAN ENERGIES XXI K.K.
(2)	Location	50F Shinjuku Mitsui Building, 2-1-1 Nishi Shinjuku, Shinjuku-ku, Tokyo
(3)	Title and name of representative	Function Manager Terumitsu Nosaka
(4)	Content of business	Development, acquisition, construction, ownership and operation of renewable energy facilities, purchase and selling of electricity and electricity generation
(5)	Capital	¥100,000 (as of July 31, 2018)
(6)	Date of Establishment	Undisclosed (Note)
(7)	Net Assets	Undisclosed (Note)
(8)	Total Assets	Undisclosed (Note)
(9)	Major shareholder and shareholding ratio	Undisclosed (Note)
(10)	Relationship between CSIF / the Asset Manager and this company	
	Capital Relationship	There is no capital relationship between CSIF / the Asset Manager and this company.
	Personnel Relationship	The executive officer of this company concurrently serves as a director (part time) of the Asset Manager.
	Business Relationship	Based on the solar energy project lease agreement, CSIF leases the CS Daisen-cho Power Plant (A) and CS Daisen-cho Power Plant (B). In addition, Canadian Solar Projects K.K. has been selected as the operator

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		of CS Daisen-cho Power Plant (A) and CS Daisen-cho Power Plant (B)
		based on the operator management outsourcing agreement contracted with
		CSIF and the asset management business outsourcing agreement
		contracted with Canadian Solar Projects K.K.
Applic	able situation to	This company is a related party of CSIF and the Asset Manager. In
related	parties	addition, this company is a related-party stated under the ITA.

(Note) Information undisclosed as consent for disclosure by CLEAN ENERGIES XXI K.K. has not been obtained.

(3) CS Takayama-shi Power Plant

Name	Univergy 10 G.K.	
Location	50F Shinjuku Mitsui Building, 2-1-1 Nishi Shinjuku, Shinjuku-ku, Tokyo	
Title and name of	E and a Manager Loff D	
representative	Function Manager Jeff Roy	
Content of business	Development, acquisition, construction, ownership and operation of	
	renewable energy facilities, purchase and selling of electricity and	
	electricity generation	
Capital	¥1 (as of July 31, 2018)	
Date of Establishment	Undisclosed (Note)	
Net Assets	Undisclosed (Note)	
Total Assets	Undisclosed (Note)	
Major shareholder and	II. displaced (Notes)	
shareholding ratio	Undisclosed (Note)	
Relationship between CSIF / the Asset Manager and this company		
G : 1D 1 : 1:	There is no capital relationship between CSIF / the Asset Manager and	
Capital Relationship	this company.	
D 1012 11	The executive officer of this company concurrently serves as a director	
Personnel Relationship	(part time) of the Asset Manager.	
	Based on the solar energy project lease agreement, CSIF leases the CS	
	Takayama-shi Power Plant. In addition, Canadian Solar Projects K.K. has	
Ducinoss Dalationship	been selected as the operator of CS Takayama-shi Power Plant based on	
business Relationship	the operator management outsourcing agreement contracted with CSIF	
	and the asset management business outsourcing agreement contracted	
	with Canadian Solar Projects K.K.	
	Title and name of representative Content of business Capital Date of Establishment Net Assets Total Assets Major shareholder and shareholding ratio	

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	Applicable situation to	This company is a related party of CSIF and the Asset Manager. In
	related parties	addition, this company is a related-party stated under the ITA.

(Note) Information undisclosed as consent for disclosure by Univergy 10 G.K.. has not been obtained.

5. Status of Asset Acquirers

(1) CS Ena-shi Power Plant

	Previous Owner (Previous Sublessor and Settlor of Surface Ritghts)	Owner before the previous owner (Sublessor and Settlor of Surface Ritghts)	
Company name	Univergy 23 G.K. (Note 1)	A non-special related party	
Relationship with special related-parties	A special purpose company belonging to the Sponsor Group (Note 2) and that the Sponsor has signed an asset management contract with.	-	
Background and reason for acquisition	Acquired for the purpose of developing and investment management	-	
Acquisition price	Undisclosed (Note 3)	-	
Timing of acquisition	January 29, 2018 (solar energy facility)	-	

- (Note 1) As of the date of this notice, the owner of this solar energy project is Univergy 23 G.K. Pursuant to an asset transfer agreement, the solar energy facilities will be transferred from Univergy 23 G.K. to CSIF on September 6, 2018 on condition that ownership of the land is concurrently transferred to CS Mie Yamada G.K. CS Mie Yamada G.K. will grant CSIF surface rights with the intent that CSIF holds the solar energy facilities and engages in business related thereto.
- (Note 2) Sponsor Group refers to (i) the Sponsor (Canadian Solar Projects K.K.), (ii) special purposes companies, partnerships, or other funds with which the Sponsor has executed asset management agreements, (iii) Canadian Solar O&M Japan K.K., and (iv) special purpose companies, partnerships, or other funds in which the Sponsor or its subsidiaries own a majority interest. The same applies herein.
- (Note 3) Omitted for the solar energy facility as the previous owner developed the property.

(2) CS Daisen-cho Power Plant (A), CS Daisen-cho Power Plant (B)

Previous Owner	Owner before the previous owner
(Previous Sublessor and Settlor of Surface	(Sublessor and Settlor of Surface Ritghts)

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	Ritghts)	
Company name	CLEAN ENERGIES XXI K.K.	A non-special related party
Relationship with special related-parties	A special purpose company belonging to the Sponsor Group and that the Sponsor has signed an asset management contract with.	-
Background and reason for acquisition	Acquired for the purpose of developing and investment management	-
Acquisition price	Undisclosed (Note)	-
Timing of acquisition	November 30, 2017 (solar energy facility)	-

(Note) Omitted for the solar energy facility as the previous owner developed the property.

(3) CS Takayama-shi Power Plant

	Previous Owner (Previous Sublessor and Settlor of Surface Ritghts)	Owner before the previous owner (Sublessor and Settlor of Surface Ritghts)
Company name	Univergy 10 G.K.	A non-special related party
Relationship with special related-parties	A special purpose company belonging to the Sponsor Group and that the Sponsor has signed an asset management contract with.	-
Background and reason for acquisition	Acquired for the purpose of developing and investment management	-
Acquisition price	Undisclosed (Note)	-
Timing of acquisition	February 18, 2016, May 27, 2016 and September 29, 2016 (land) December 12, 2017 (solar energy facility)	-

(Note) Omitted for land as the previous owner owned it for over 1 year. Omitted for the solar energy facility as the previous owner is the developed the property.

6. Transaction with Related-party

As each seller of the asset anticipated to be acquired is a related-party, the Asset Manager completed necessary decision- making procedures (including the consent of CSIF based on the approval of CSIF's board of directors' meeting held today) as stated under the ITA and related-party transaction rule, in order to decide the anticipated asset acquisition.

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The Asset Manager has also completed decision making procedures (including the consent of CSIF based on the approval of CSIF's board of directors' meeting held today) as stated under the ITA and related-party transaction rule, in order to execute the solar project lease agreements.

In addition, the Asset Manager has completed decision making procedures (including the consent of CSIF based on the approval of CSIF's board of directors' meeting held today) as stated under the ITA and related-party transaction rule, in order to execute O&M outsourcing agreements with CSOM Japan as CSOM Japan is a related-party.

7. Summary of Intermediary

Not applicable.

8. Future Forecasts

Please refer to the "Notice Concerning the Revisions to the Earnings Forecasts for the Fiscal Periods Ending December 31, 2018 (3rd fiscal period), June 30, 2019 (4th fiscal period) and Earnings Forecasts for the Fiscal Period Ending December 31, 2019 (5th fiscal period)" released today for the earnings forecasts for the fiscal periods ending December 31, 2018 (from July 1, 2018 to December 31, 2018, the "3rd fiscal period"), ending June 30, 2018 (from January 1, 2019 to June 30, 2019, the "4th fiscal period"), and ending December 31, 2019 (from July 1, 2019 to December 31, 2019, the "5th fiscal period").

End

* Distribution of this material: This material is distributed to "Kabuto Club" (a media correspondents' club at the TSE), the press club at the Ministry of Land, Infrastructure, Transport and Tourism and the press club for construction trade newspapers at the Ministry of Land, Infrastructure, Transport and Tourism.

* URL of CSIF: https://www.canadiansolarinfra.com/en/

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<Attachment>

Reference material - Portfolio summary after the anticipated acquisitions

Locations, prices, ratios and (anticipated) acquisition dates are as follows.

Asset	Project Name	Location	Median Project	Investment	Panel Output
Number			Valuation Report	Ratio (%)	(MW)
			Amount or	(Note 2)	
			Anticipated		
			Acquisition Price		
			(¥ million)		
			(Note 1)		
S-01	CS Shibushi-shi	Shibushi-shi,	609	1.28	1.22
	Power Plant	Kagoshima			
S-02	CS Isa-shi	Isa-shi,	404	0.85	0.93
	Power Plant	Kagoshima			
S-03	CS Kasama-shi	Kasama-shi,	1,097	2.31	2.12
	Power Plant	Ibaraki			
S-04	CS Isa-shi Dai-ni	Isa-shi,	837	1.76	2.01
	Power Plant	Kagoshima			
S-05	CS Yusui-cho	Aira-gun,	721	1.52	1.74
	Power Plant	Kagoshima			
S-06	CS Isa-shi Dai-san	Isa-shi,	1,027	2.16	2.22
	Power Plant	Kagoshima			
S-07	CS Kasama-shi Dai-ni	Kasama-shi,	907	1.91	2.10
	Power Plant	Ibaraki			
S-08	CS Hiji-machi	Hayami-gun,	1,105	2.33	2.57
	Power Plant	Oita			
S-09	CS Ashikita-machi	Ashikita-gun,	1,079	2.27	2.34
	Power Plant	Kumamoto			
S-10	CS Minamishimabara-shi	Minamishimabara-shi,	1,954	4.12	3.92
	Power Plant (East)	Nagasaki			
	CS Minamishimabara-shi				
	Power Plant (West)				

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S-11	CS Minano-machi	Chichibu-gun,	1,173	2.47	2.44
	Power Plant	Saitama			
S-12	CS Kannami-cho	Tagata-gun,	585	1.23	1.33
	Power Plant	Shizuoka			
S-13	CS Mashiki-machi	Kamimashiki-gun,	23, 391	49.25	47.69
	Power Plant	Kumamoto			
S-14	CS Koriyama-shi	Koriyama-shi,	269	0.57	0.63
	Power Plant	Fukushima			
S-15	CS Tsuyama-shi	Tsuyama-shi,	802	1.69	1.96
	Power Plant	Okayama			
S-16	CS Ena-shi	Ena-shi,	757	1.59	2.12
	Power Plant	Gifu			
S-17	CS Daisen-cho Power	Saihaku-gun,	10,447	22.00	(A) 20.88
	Plant (A),	Tottori			(B)6.41
	CS Daisen-cho Power				
	Plant (B)				
S-18	CS Takayama-shi	Takayama-shi,	326	0.69	0.96
	Power Plant	Gifu			
Total			47,493	100.00	105.69

- (Note 1) "Median project valuation report amount or anticipated acquisition price" indicates the median project valuation report amount for owned assets and anticipated acquisition price for anticipated acquired assets. The price is the median project valuation report amount, which is the median amount that we calculated based on the estimated values as of June 30,2018 for the owned assets and as of May 31, 2018 for the anticipated acquired assets, provided by PricewaterhouseCoopers Sustainability LLC.
- (Note 2) "Investment Ratio" is the value ratio of each property in relation to the sum of the total assets held and assets to be acquired rounded to the nearest second decimal place. Consequently, the total investment ratio of each property may not match the portfolio total.