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To whom it may concern:

Company name TESS Holdings Co., Ltd.
Representative Kazuki Yamamoto,
Representative Director and President
(Code: 5074,
Prime Market, Tokyo Stock Exchange)
Inquiries Masaaki Hirakura,
Executive Officer, General Manager of the
Administration Department
(Tel: +81-6-6308-2794)

Report Regarding the Allocation Status of Funds Procured through Sustainability Financing, Etc. and the Improvement Impacts in Environmental and Social Aspects

TESS Holdings Co., Ltd. (the “Company”) hereby reports on the allocation status of funds procured through sustainability financing as of June 30, 2026, and the improvement impacts in environmental and social aspects during the one-year period from July 1, 2025 to June 30, 2026, regarding sustainability financing, etc.*¹ the Company conducted in the past, as described below.

1. Allocation status of procured funds (as of June 30, 2026)

(1) Procured funds through the listing*²

Business classification	Target business	Use of funds	Procured amount (Million yen)	Allocated amount (Million yen)	Allocation status
Renewable energy	(i) Power generation business at the “Fukuoka Miyako Mega Solar Plant”	Construction (refinancing)	10,722	10,722	Full allocation completed
	(ii) Power generation business at the “Nishiki-machi 2MW Woody Biomass Power Plant”	Construction	1,400	1,400	Full allocation completed
	(iii) Power generation business at the “Saga Imari Biomass Power Plant”	Construction	1,166	1,166	Full allocation completed
Pollution prevention and control	(iv) EFB pellet production business in Indonesia	Construction	197	197	Full allocation completed
Total			13,485	13,485	

(2) Partial commitment type rights offering (sustainability rights offering)*³

Business classification	Target business	Use of funds	Procured amount (Million yen)	Allocated amount (Million yen)	Allocation status
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Renewable energy	(i) Power generation business at the “Fukuoka Miyako Mega Solar Plant”	Acquisition of equity interests in silent partnership	785	785	Full allocation completed
	(iii) Power generation business at the “Saga Imari Biomass Power Plant”	Construction	12,582	12,582	Full allocation completed
Total			13,367	13,367	

(3) Green loan*4

Business classification	Target business	Use of funds	Procured amount (Million yen)	Allocated amount (Million yen)	Allocation status
Renewable energy	(iii) Power generation business at the “Saga Imari Biomass Power Plant”	Construction	17,000	17,000	Full allocation completed
Total			17,000	17,000	

2. Improvement impact in the environmental and social aspects (July 1, 2025 - June 30, 2026*5)

(1) Output/outcome

(i) Installed capacity

Target business	Installed capacity*6 (MW)	Basis and rationale for calculation
(i) Power generation business at the “Fukuoka Miyako Mega Solar Plant”	Approximately 67.0	—
(ii) Power generation business at the “Nishiki-machi 2MW Woody Biomass Power Plant”	Approximately 2.0	—
(iii) Power generation business at the “Saga Imari Biomass Power Plant”	46.0	—
Total	Approximately 115.0	—

(ii) CO₂ emission reduction amount

Target business	CO ₂ emission reduction amount (t-CO ₂ /year)	Basis and rationale for calculation
(i) Power generation business at the “Fukuoka Miyako Mega Solar Plant”	27,538 (Cumulative 120,444)	(i) Electricity sales amount 66,196,488kWh (ii) Emission factor for electricity suppliers 0.000416t-CO ₂ /kWh*7 (i) × (ii) = 27,538t-CO ₂

(ii) Power generation business at the “Nishiki-machi 2MW Woody Biomass Power Plant”	5,327 (Cumulative 14,817)	(i) Electricity sales amount 12,806,467kWh (ii) Emission factor for electricity suppliers 0.000416t-CO ₂ /kWh* ⁷ (i) × (ii) = 5,327t-CO ₂
(iii) Power generation business at the “Saga Imari Biomass Power Plant”	119,679 (Cumulative 159,397)	(i) Electricity sales amount 287,688,960kWh (ii) Emission factor for electricity suppliers 0.000416t-CO ₂ /kWh* ⁷ (i) × (ii) = 119,679t-CO ₂
Total	152,544 (Cumulative 294,659)	

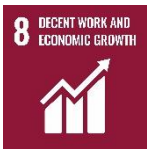
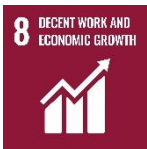
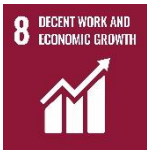
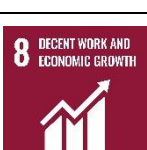
(iii) Waste reduction amount

Target business	Waste reduction amount (tons/year)	Basis and rationale for calculation
(iv) EFB pellet production business in Indonesia	0	Results of waste reduction are not available as the operation has not yet commenced. However, research and development are underway to launch the business* ⁸ . Once the operation commences, it is expected to generate the improvement impacts in environmental and social aspects (potential contribution to SDGs) as described in 2. (2).

(iv) Number of new hires

Target business	Number of new hires (persons/year)	Basis and rationale for calculation
(i) Power generation business at the “Fukuoka Miyako Mega Solar Plant”	0 (Cumulative 8)	Results of new hires related to power plant development 0 persons (cumulative 5 persons) Results of new hires related to power plant operation 0 persons (cumulative 3 persons)
(ii) Power generation business at the “Nishiki-machi 2MW Woody Biomass Power Plant”	0 (Cumulative 15)	Results of new hires related to power plant development 0 persons (cumulative 1 person) Results of new hires related to power plant operation 0 persons (cumulative 14 persons)
(iii) Power generation business at the “Saga Imari Biomass Power Plant”	5 (Cumulative 28)	Results of new hires related to power plant development 0 persons (cumulative 2 persons) Results of new hires related to power plant operation 5 persons (cumulative 26 persons)
(iv) EFB pellet production business in Indonesia	0	Results of new hires are not available as the operation has not yet commenced. However, research and development are underway to launch the business* ⁸ . Once the operation commences, it is expected to generate the improvement impacts in environmental and social aspects (potential contribution to SDGs) as described in 2. (2).
Total	5 (Cumulative 51)	

(2) Improvement impacts in environmental and social aspects (potential contribution to SDGs)

Target business	Qualitative evaluation of the improvement impacts in environmental and social aspects (potential contribution to SDGs)	
(i) Power generation business at the “Fukuoka Miyako Mega Solar Plant”		The power generation from renewable energy sources has led to a reduction in CO ₂ emissions associated with power generation (120,444t-CO ₂ (cumulative)).
		It has created jobs for 8 people (cumulative) engaged in power plant development and operation.
(ii) Power generation business at the “Nishiki-machi 2MW Woody Biomass Power Plant”		The power generation from renewable energy sources has led to a reduction in CO ₂ emissions associated with power generation (14,817t-CO ₂ (cumulative)).
		By utilizing unused materials such as bark as woody biomass, it has contributed to reducing the amount of unused materials that were previously discarded.
		It has created jobs for 15 people (cumulative) engaged in power plant development and operation.
(iii) Power generation business at the “Saga Imari Biomass Power Plant”		The power generation from renewable energy sources has led to a reduction in CO ₂ emissions associated with power generation (159,397t-CO ₂ (cumulative)).
		It has created jobs for 28 people (cumulative) engaged in power plant development and operation.
(iv) EFB pellet production business in Indonesia		There is no reduction in CO ₂ emissions associated with power generation from EFB pellets as the operation has not yet commenced. However, in the future, it is expected that CO ₂ emissions can be reduced by enabling the procurement of new biomass fuels made from EFB and other materials.
		There are no results of a reduction in the amount of waste residue generated from palm oil extraction as the operation has not yet commenced. However, it will be possible to reduce the amount of waste residue if technology that can utilize EFB, etc. as fuel is developed.
		There are no results of new hires as the operation has not yet commenced. However, if the pellet production expands in the future, it is expected to create new employment opportunities across the region including pellet production plants.

*¹ In the “Sustainability Financing Framework

(https://ssl4.eir-parts.net/doc/5074/ir_material_for_fiscal_yml/137613/00.pdf) (only in Japanese)” the Company announced on June 21, 2023, it is defined as financing intended to be allocated to new expenditures and/or the refinancing of existing expenditures for qualified green projects, as well as financing allocated to new expenditures and/or the refinancing of existing expenditures for qualified green and social projects.

*² With respect to the use (allocation target) of procured funds through the listing, as the Company announced in the “Notice Regarding Obtaining Second Party Opinion on Change in Use of Procured Funds through the Listing (<https://ssl4.eir-parts.net/doc/5074/tdnet/2082712/00.pdf>) (only in Japanese)” on February 10, 2022, the Company has obtained a “Second Party Opinion” from The Japan Research Institute, Limited, which conducted an external review assessing the improvement impacts in environmental and social aspects as well as the TESS Group’s response status to ESG initiatives. The review was based on the assessment criteria set forth in the “Green Bond Principles,” “Social Bond Principles,” and “Sustainability Bond Guidelines” for debt financing.

*³ As the Company announced in the “Notice Regarding Partial Commitment Type Rights Offering (Sustainability Rights Offering) (<https://ssl4.eir-parts.net/doc/5074/tdnet/2301141/00.pdf>) (only in Japanese)” on June 21, 2023, this rights offering is in accordance with the “Sustainability Financing Framework (only in Japanese)” the Company announced on June 21, 2023, and the Company has obtained the “Second Party Opinion” from The Japan Research Institute, Limited, a third-party assessment organization, that confirms this framework conforms to the “Green Bond Principles 2021,” “Social Bond Principles 2021,” “Sustainability Bond Guidelines 2021,” “Green Bond Guidelines 2022,” “Social Bond Guidelines 2021,” “Green Loan Principles 2023,” “Social Loan Principles 2023,” and “Green Loan Guidelines 2022.”

*⁴ As the Company announced in the “Notice Regarding Obtaining Second Opinion on Green Loan (https://ssl4.eir-parts.net/doc/5074/ir_material/210395/00.pdf) (only in Japanese)” on June 30, 2023, the Company has obtained a “Second Opinion” from Rating and Investment Information, Inc. (R&I), a third-party assessment organization, that confirms that the funds procurement through the syndicated loan agreement, which was announced in the “Notice Regarding the Conclusion of Syndicated Loan Agreement (<https://ssl4.eir-parts.net/doc/5074/tdnet/2301126/00.pdf>) (only in Japanese)” on June 21, 2023, conform to the “Green Loan Principles 2023” as well as the “Green Loan Guidelines 2022” by the Ministry of the Environment.

*⁵ Reporting on the improvement impacts in environmental and social aspects is based on quantitative and qualitative information generated during the one-year period from July 1 to June 30 of the following year, in line with the Company’s fiscal year.

*⁶ The generation capacity of solar power plants is indicated in terms of installed capacity based on modules (the sum of maximum output of solar modules). The generation capacity of biomass power plants is indicated in terms of installed capacity based on generating-end output.

*⁷ It is calculated using the alternative value in the “Emission Factor for Electricity Suppliers (For Calculating Greenhouse Gas Emissions by Specified Emitters) 2024 Results” by the Ministry of the Environment and the Ministry of Economy, Trade and Industry.

*⁸ We completed of the demonstration plant for EFB pellet manufacturing in Indonesia and held a completion ceremony

https://ssl4.eir-parts.net/doc/5074/ir_material13/282261/00.pdf

*⁹ The cumulative figures are based on the cumulative values starting from the actual results for the fiscal year ended June 30, 2022.

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