Obayashi Sustainability Bond Report (Obayashi Corporation's 24th Series of Unsecured Bonds)

1 Status of allocation of proceeds raised (from June 2019 to Mar 2020)

(millions of yen)

Section	Amount	
Proceeds raised (Excluding fees for issuing)	9,943	
Proceeds used * 1	1,011	
Proceeds to be used * 2	8,932	

*1 Proceeds used (millions of yen)

Green Bond Principles 2018 category	Social Bond Principles 2018 category	SDGs Contribution	Projects name	Proceed s raised	Proceeds used in FY 2020.3	Proceeds to be used * 2
Green building re	Promoting Well-being	3 DOWN BEAUTH AND WILL BERG	Obayashi Technical Research Institute ZEB	400	400	_
	residence and work environment	11 SACTAMARI OFFICE	Obayashi Next-Generation Training Facility	5,000	_	5,000
_	Providing education and vocational training	4 COMMITTY P MANIENCE MANIENDE P MANIENE	Subsidy for certified excellent site supervisors and excellent operators Operation of	1,000	211	789
-			Obayashi Rin-yu-kai Vocational School			
Renewable energy	_		R&D for hydrogen production plant (partially refinance)	400	400	_
	_	7 club tradict	Otsuki Biomass Power Plant			
	-		Kamikita Ogawara Onshore Wind Power Plant	3,143	_	3,143
Total		9,943	1,011	8,932		

^{*2} The outstanding balance of the proceeds shall be managed as a part of cash and cash equivalents.

2 Environmental improvement impact

(1) Green building

- a Obayashi Technical Research Institute ZEB
 - Implemented ZEB in FY2014.3, and certified as BELS certification system's 5 stars (the highest ranked) and ZEB rating March 2019.
- b Obayashi Next-Generation Training Facility
 - · Planning to acquire certification related to green buildings or performance equivalent to it.

(2) Renewable energy

- a R&D for hydrogen production plant
 - Under construction of hydrogen production plant. 1.5 MW output is planned, and scheduled to be completed in FY2021.3.
- Biomass power generation business and Wind power generation business

Projects name	Operation start		Renewable energy	CO ₂ emission	
		(2.4)	generated/ will be	reduction	
		Output (MW)	generated (MWh)	(t-CO 2) *3	
			FY 2020.3	FY 2020.3	
Otsuki Biomass Power Plant	Dec 2018	14.5			
Kamikita Ogawara Onshore	Scheduled for	May 21 6	*4	*4	
Wind Power Plant	Jan 2022	Max21.6			

^{*3} CO2 emission reduction

Annual renewable energy generated (kWh) × Published CO2 emission coefficient (kg-CO2/kWh) (Published CO2 emission coefficient by the Ministry of the Environment, Japan)

*4 The amount of renewable energy generated and CO₂ emission reduction will be reported after allocation of proceeds raised through sustainability bond(scheduled to be used in FY2021.3) The Otsuki Biomass Power Plant started operation in December 2018.

3 Social impact

- (1)Promoting well-being residence and work environment
 - a Obayashi Technical Research Institute ZEB
 - · WELL Certified™ at Gold Level on 21st Nov 2017.
 - b Obayashi Next-Generation Training Facility
 - · Planning to acquire certification related to wellness or performance equivalent to it.

(2) Providing educational and vocational training.

- a Operation of Obayashi Rin-yu-kai Vocational School
 - · 74 students attended the training school in FY2020.3.
- b Subsidy for certified excellent site supervisors and excellent operators
 - · Certification allowances for excellent site supervisors and excellent operators are paid to 456 construction workers.