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

1 Status of allocation of proceeds raised (from June 2019 to Mar 2021)

(millions of yen)

Section	Amount
Proceeds raised (Excluding fees for issuing)	9,943
Proceeds used *1	3,863
Proceeds to be used * 2	6,080

*1 Proceeds used (millions of yen)

Green Bond Principles 2018 category	Social Bond Principles 2018 category	SDGs Contribution	Projects name	Proceeds raised	Proceeds used in FY 2020.3	Proceeds used in FY 2021.3	Proceeds to be used * 2
Green building	Promoting Well-being residence and work environment	3 AND WILLIAMS	Obayashi Technical				
			Research Institute ZEB	400	400	_	
			Obayashi Next-Generation	5,000	_	340	4,660
			Training Facility				
-	education and	J	Subsidy for certified excellent site supervisors and excellent operators	1,000	211	332	457
_	vocational training	9 MAGINICALINA DIE MAGINICALINA	Operation of Obayashi Rin-yu-kai Vocational School				
Renewable energy	_		R&D for hydrogen production plant (partially refinance)	400	400	_	
	_	7 ANORDIZE IND CLUM INDOF	Otsuki Biomass Power Plant	3,143	1	2,180	963
	-		Kamikita Ogawara Onshore Wind Power Plant				
Total			9,943	1,011	2,852	6,080	

^{*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 Mar 2019.
- b Obayashi Next-Generation Training Facility
 - Earned gold precertification under the LEED in Oct 2020 (scheduled to earn certification around the summer of 2022).

(2)Renewable energy

- a R&D for hydrogen production plant
 - hydrogen production plant output 22.5kg-H2/hour by 1.5 MW geothermal power was completed in Mar 2021, and started producing hydrogen.
- b Biomass power generation business and Wind power generation business

			Renewable energy	CO ₂ emission	
	Operation start		generated/ will be	reduction	
Projects name		Output (MW)	generated (MWh)	(t-CO 2) *4	
			FY 2020.3	FY 2020.3	
Otsuki Biomass Power Plant	Dec 2018	14.5			
Kamikita Ogawara Onshore	Scheduled for	May20 4 *2	*5	*5	
Wind Power Plant	Jan 2022	Max20.4 *3			

^{*3} The maximum output was decided as 20.4MW

*4 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)
- *5 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 Dec 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
 - · Acquired precertification of WELL in Sep 2020 (scheduled to acquire certification around the summer of 2022)...

(2) Providing educational and vocational training.

- a Operation of Obayashi Rin-yu-kai Vocational School
 - 74 students attended the training school in FY2020.3.
 - \cdot 44 students attended the training school in FY2021.3.
- 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 in FY2020.3.
 - Certification allowances for excellent site supervisors and excellent operators are paid to 492 construction workers in FY2021.3.