Reporting on Green Bond funding allocation and its environmental impacts (as of the end of March, 2026)

- **Funding allocation**

The funding allocation of the net proceeds of 14,965 million yen from the 18th Unsecured Bond (Green Bond) issued on July 10, 2025 has been fully allocated to green projects as described below. There are no unallocated proceeds. (As of the end of March, 2026).

- **Environmental Impacts**

- The environmental impacts of green projects are as follows.

＜Green Buildings＞

Green Bond Principles Eligible Category	Eligible Projects	Reporting Metrics			Allocation of Funds (Millions of yen)
		Certification status	Asset Type	Balance (Millions of yen)	
Green Buildings	Loan to a subsidiary for the development and acquisition of properties (office buildings/warehouses) that have obtained green building certifications	CASBEE for Real Estate Rank S	Office building (1 building)	6,250	7,823
		Four stars in DBJ Green Building Certification	Warehouse*[1] (1 building)	1,573	

*[1] As the warehouse does not include refrigeration or freezing equipment, reporting items related to the overview of installed equipment (including the type of refrigerants used) are not applicable.

（As of the end of March 2026）

＜Energy Efficiency＞

Green Bond Principles Eligible Category	Eligible Projects	Reporting Metrics	Allocation of Funds (Millions of yen)
Energy Efficiency	Funds for the acquisition of assets eligible under the Green Criteria*[2] of “the GX Assessment Lease”	Number of eligible projects executed ：80 projects	7,142
		Cumulative amount of eligible projects：7,257 million yen	
		Annual volume of CO_2 emissions avoided*[3]： 14,427 t-CO_2 per year	

*[2] Lease and/or installment sales contracts for equipment that is expected to reduce CO_2 emissions—such as LEDs, air conditioners, and highly efficient machine tools—that meet the following condition: the installation of a complete set of facilities is expected to improve the energy efficiency of the entire contract by 20% or more if the energy source is solely electricity, and by 30% or more if the energy source includes sources other than electricity.

*[3] CO_2 emission reductions are estimated based on information provided by customers and other sources, with a representative utilization rate for the Company’s standard leased assets applied in the calculation.

（As of the end of March 2026）