

Hitachi Construction Machinery Co., Ltd. Green Bond Reporting

(21st unsecured bonds)

1. Allocation Reporting (As of March 31, 2024)

The status of the allocation and non-allocation of funds raised by the Green Bond issued in March 2024 to eligible projects is as follows.

■ Allocation, Use of bond proceeds and amount to be used (Unit: billion Yen)

Projects		Allocation	Total
Proceeds raised			10.0
Use of bond proceeds	Capital investments and R&D related to manufacturing and/or development of battery-powered/wired electric construction machinery, hydrogen engine/fuel cell drive construction machinery, and associated products/services	6.8	
	Capital investments related to installation of energy-efficient equipment and facilities that contribute to the improvement of energy efficiency, and energy efficient buildings	1.2	
	Capital investments and providing capital related to solar power that contribute to expand renewable energy capacity	0.1	
	Construction of the "Integrated Building" of Banshu Work	1.9	
Total		10.0	10.0
Amount to be used			0.0

2. Impact Reporting (As of March 31, 2024)

Eligible Projects	Reporting Items
Capital investments and R&D related to manufacturing and/or development of battery-powered/wired electric construction machinery, hydrogen engine/fuel cell drive construction machinery, and associated products/services	Conducted R&D and demonstration tests of the projects shown on the left. We developed battery-powered excavators (including the provision of charging facilities) and a test machine of fully electric dump truck. The technologies obtained through verification and testing will be utilized to the development of carbon neutral products.
Capital investments related to installation of energy-efficient equipment and facilities that contribute to the improvement of energy efficiency, and energy efficient buildings	<ul style="list-style-type: none"> •Energy reduction (Crude oil equivalent) : 1,206kL •Amount of CO₂ emissions reduction : 2,044t-CO₂
Capital investments and providing capital related to solar power that contribute to expand renewable energy capacity	<ul style="list-style-type: none"> •Renewable electricity generated : 412MWh •Amount of CO₂ emissions reduction : 174t-CO₂
Construction of the “Integrated Building” of Banshu Works	•Obtained a S-rank certification in CASBEE (Comprehensive Assessment System for Built Environment Efficiency)