

FY2020 Daiki Axis Green Bond Reporting

■ Status of appropriation of procurement funds

Item	Amount (¥ million)
Amount raised	3,000
Amount of funds appropriated ^{※1}	3,000
Unappropriated balance	0

※1 All procurement funds were used for refinancing.

■ Status of facilities that have started supplying electricity

Project	Number scheduled to be built ^{※2}	Number of facilities which electricity is supplied	Amount appropriated (¥ million)	Total capital investment (¥ million)
Solar power generation business	130	129	3,000	3,572
Compact wind power generation business	11	0	0	0
Total	141	129	3,000	3,572

※2 As for the project under construction, supplying electricity is scheduled to start in FY2021 as planned.

■ Environmental improvement^{※3}

Project	Number of facilities which have started supplying electricity	Output (kW)	Annual power generation (kWh)	Environmental improvement (kg-CO2 emission reduction) ^{※4}
Solar power generation business	129	23,300	38,205,865	17,650,642
Compact wind power generation business	0	0	0	0
Total	129	23,300	38,205,865	17,650,642

※3 The construction of solar power generation facilities is carried out by Daiki Axis Co., Ltd. and upon starting of power generation, those facilities are transferred to its subsidiary, Sylphid Inc, which is operating the power generation business.

※4 The evaluation of the environmental improvement effect is calculated in the following way.

The amount of CO2 emission reduction = Amount of power generation (kWh) × CO2 emission coefficient (kg-CO2/kWh)

* The amount of power generation : Actual results of solar power generation business and wind power generation business.

* CO2 emission coefficient : National average of CO2 emission factors for "emission coefficient by business operator based on the Law Concerning the Promotion of the Measures to Cope with Global Warming."