Strategy 4 Green Operations

Key Action Aspects ① Implement climate change response strategies to address risks and seize opportunities

2025 Objectives	Status	Short-term Targets (2026)	Medium-term Targets (2027-2030)	Long-term Targets (2031-2050)
Implement climate action • Continue to track progress towards climate-related indicators and goals. • Increase the proportion of renewable energy use. • Continue to conduct sustainability-related education and training.	✓ Completed	• Continue to track progress towards climate-related indicators and goals.	• Replace old equipment with high-efficiency models to reduce energy consumption. • Continue to strengthen the functions of sustainability-related platforms.	• Continue to steer enterprises to reduce carbon emissions.
Improve supply chain management • Continue to encourage suppliers to disclose climate and ESG-related information.	✓ Completed	• Continue to encourage suppliers to disclose climate and ESG-related information. • Introduce ISO 20400 Sustainable Procurement Guidance.	• Comply with ISO 20400 Sustainable Procurement Guidance. • Accelerate suppliers' transformation to sustainable development to fulfill ESG commitments.	• All partnering suppliers should achieve ESG targets and meet the requirement for lowering supply chain risk, in the areas of information security, environment, and sustainability.

Key Action Aspects ② Digitize internal and external processes to increase the use of renewable energy and achieve carbon neutrality

2025 Objectives	Status	Short-term Targets (2026)	Medium-term Targets (2027-2030)	Long-term Targets (2031-2050)
Make strides towards net zero • Continue to conduct 2024 greenhouse gas inventory and verification, and achieve carbon neutrality. • Increase the use of renewable energy and expand solar power generation equipment, so that the First Data Center achieves RE60. • Replace electrical equipment with energy-saving models in conjunction with office renovations. • Continue to enhance the operation efficiency of the electronic official document exchange system. • Complete online connections with three banks to provide digital bank guarantees.	✓ Completed	• Upgrade and replace electrical equipment with energy-saving models in conjunction with office renovations. • Convey the need for bank digitalization through securities firms; increase the number of banks operating financial blockchain services, raise the balance allowance of digital bank guarantees, and move towards paperless operations.	• Increase proportion of renewable energy use. • Replace energy-consuming equipment. • Improve the energy efficiency of data centers. • Continue to promote the digitalization of operations of the securities and banking industries; achieve the goal of digital bank guarantees accounting for 50% of annual bank guarantee value.	• Continue to review developments and formulate corresponding measures to achieve net zero emissions. • Continue to promote the complete digitalization of bank guarantee operations to achieve a 100% paperless working procedure.