

SMBC Green Deposit Framework

July 2025

1. Introduction

1.1 About the Bank

Sumitomo Mitsui Financial Group, Inc. (“SMFG” or “SMBC Group”) is the holding company of SMBC Group, which is one of the three largest banking groups in Japan. Sumitomo Mitsui Banking Corporation (“SMBC” or the “Bank”) is the main operating bank within SMFG. SMFG is designated a “global systemically important bank (G-SIB)” in recognition of its broad range of financial services in both domestic and overseas markets.

1.2 SMBC Group’s Efforts to “Create Social Value”

SMBC Group identifies efforts to realize sustainability as the foundation of the group’s business strategies, defining sustainability as “creating a society in which today’s generation can enjoy economic prosperity and well-being and pass it on to future generations”.

In recent years, the economic and financial status quo is undergoing significant transformation, including some reversal of social and economic globalization, as well as rising inflation and interest rates, especially in Europe and the United States. Moreover, digital transformation is accelerating in all fields, while corporate activities and individual consumer behavior are undergoing major changes, and the issues facing the planet are becoming more diverse and serious. As a consequence, the values of investors, customers, and employees are steadily changing, and expectations are growing for companies to make concrete efforts to help solve social issues.

In response to this shifting landscape, SMBC Group positions “create social value” as one of the key pillars of our management. We identified five new priority issues (materiality): “Environment”, “DE&I/Human Rights”, “Poverty and Inequality”, “Declining Birthrate and Aging Population”, and “Japan’s Regrowth”, and we are advancing initiatives aligned with ten clearly defined goals to address these critical societal issues.

Guided by the spirit of “Sanpo-Yoshi (three-way satisfaction),” wishing for the happiness of customers and society and conducting business with the aim of developing alongside our customers and society, inherited from both Mitsui and Sumitomo, SMBC Group is committed to expanding its initiatives to create and deliver social value. By helping to address social issues and returning value



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to society, we aim not only to drive economic growth, but also to realize “Fulfilled Growth”, where people feel fulfilled as economic growth accompanies the resolution of social issues.

Figure 1. Five Priority Issues and 10 Goals towards Resolution

		KPI
Environment	Support transition to achieve a decarbonized society	Sustainable finance JPY 50 tn (FY3/21-30)
	Contribute to the conservation and restoration of natural capital	
DE&I/ Human Rights	Realize a workplace where employees enjoy high job satisfaction	Engagement score Maintain at least 70
	Respect for human rights throughout the supply chain	
Poverty & Inequality	Break the cycle of poverty and inequality for the next generation	# of microfinance borrowers +800 k (FY3/26 vs. FY3/23)
	Contribute to financial inclusion in developing countries	
Declining Birthrate & Aging Population	Relieve anxiety about the 100-year life era	AM / foreign currency balance JPY 18 tn (FY3/26)
	Build user-friendly infrastructure to support a society with a declining population	
Japan's Regrowth	Support customers' business model transformation	Investment and loans for startups JPY 135 bn (FY3/24-26)
	Create innovation and foster new industries	

1.3 SMBC Group's Efforts Addressing Climate Change

While the average global temperature continues to rise and disasters caused by abnormal weather become more frequent and severe, there is a growing awareness of the link of climate change with industrial policy, and as a result, each country and region is strongly asserting its stance, and decoupling is accelerating. Under this situation, we believe that it is necessary to take a detailed approach tailored to the circumstances of each country and region, while aligning the broad direction globally.

SMBC Group's direction to address climate change is to make the greatest possible contribution to the decarbonization of the real economy, and appropriately manage our own climate-related risks.

In order to achieve a decarbonized society, for example, within the timeframe of 2030, it is said that new technologies are not necessarily required; rather, scaling existing technologies is crucial. However, new energies and technologies are considered indispensable for achieving net zero by

2050. Hence, although there is almost no track record of finance to these areas even from a global perspective, SMBC Group is dedicated to boldly take risks and provide such finance to realize social implementation of those energy sources and technologies, analyzing and organizing risks in detail with certain time and effort.

Also, to accelerate the global decarbonization, it is essential to finance the transition of hard-to-abate sectors facing challenges to leapfrog to a low-carbon economy. SMBC Group is providing transition finance, which is a financing method aimed at supporting companies that are considering measures against climate change and are undertaking greenhouse gas reduction efforts in line with long-term strategies to achieve a decarbonized society.

Figure 2. Key targets and actions for addressing climate change

Current Medium-term Management Plan								
	2021	2022	2023	2024	2025	2030	2040	2050
Scope1,2 (Operational GHG)	2030 Net Zero commitment	Introduction of renewable energy to SMBC head office buildings	Introduction of renewable energy to company-owned properties	Introduction of renewable energy to data centers	Mid-term goals -40% (vs. FY3/22)	Net zero / 100% environmentally friendly cars (Japan)		
Scope3 (Portfolio GHG)	2050 Net Zero Target setting	Set mid-term target Power, Coal, Oil & Gas	Set mid-term target Steel, Automobile	Set mid-term target Real estate		Mid-term targets 6 sectors		Net Zero
Coal	Loan balance for coal fired power generation			Tightening policies for specific businesses and sectors		Project finance 50% reduction from FY3/21	Zero Balance for Project finance and Corporate finance tied to facilities	
	Loan balance for thermal coal mining sector			Tightening policies for specific businesses and sectors		Zero Balance OECD countries	Zero Balance Non-OECD countries	
Sustainable finance						JPY 50 tn Cumulatively		
Transition finance (TF)			TF Playbook	TF Scorebook				
Transition plan Assessment	ESG risk summary tool		Trial run for the framework to confirm the transition plan of each company	Introduction of environmental and social due diligence (Corporate)	Increase applicable targets / Monitoring transition plan assessment			

1.4 Intent of the Framework

Sumitomo Mitsui Banking Corporation Green Deposit Framework (“Framework”) is to establish and develop a green deposit product (“Green Deposit”) for SMBC and its affiliates globally, while setting out underlying eligible qualifying environmental themes and activities. SMBC and its affiliate will use the Framework to guide the development of Green Deposit and ensure that all transactions categorized as the Green Deposit will adhere to the Framework. Based on the green eligibility guide under this Framework, the proceeds from the Green Deposit will be allocated to

assets held by SMBC and its affiliates and will be managed and tracked through a portfolio approach. The Framework has been published on its website.

1.5 Internal and External Review Process

SMBC contracted Sustainalytics, a Morningstar Company, a leading provider of ESG research and ratings for investors, financial institutions and



corporate clients, to support the development of the Framework and to support the annual review and update of the Framework.¹

Sustainability Advisory Department of SMBC is responsible for developing and maintaining the Framework, including ensuring that the underlying themes and activities align with market practice and expectation. The Framework will be annually reviewed and updated with the support from Sustainalytics. Sustainalytics will also provide limited assurance on annual basis to ensure that SMBC allocates the proceeds of Green Deposit to the Eligible Green Projects appropriately in compliance with this Framework.

¹ Sustainalytics primarily assessed the alignment of the green activities (noted in Table 2.1 Eligible Green Projects) with the current environmental performance standards. Sustainalytics notes that the other aspects of the Framework, including the qualifying sustainable financing instruments/mechanisms have not been recommended or reviewed by Sustainalytics.

2. Green Eligibility Guide

SMBC defines criteria for eligible green projects (“Eligible Green Projects”) and uses the proceeds of Green Deposit to finance new or existing Eligible Green Projects.

2.1 Eligible Green Projects

Categories	Eligible Green Projects	Exclusion Criteria
Renewable Energy	<p>Acquisition, development, construction, operation, or maintenance of projects/assets generating electricity from:</p> <ul style="list-style-type: none"> i) Solar photovoltaic. ii) Solar thermal energy, with less than 15% fossil fuel back-up iii) Wind (on and offshore) iv) Geothermal, with the direct emissions intensity of less than 100 gCO₂/kWh v) Hydropower, which meets one of the following criteria: <ul style="list-style-type: none"> - Run-of-river without artificial reservoir or with low storage capacity, - Facilities that became operational before 2019 with life cycle GHG emissions intensity of 100 gCO₂e/kWh, or power density of greater than 5 W/m², or - Facilities that became operational after 2020 with life cycle GHG emissions intensity of 50 gCO₂e/kWh, or power density of greater than 10 W/m² <p>For refurbishment, the project that meets the above hydropower</p>	<ul style="list-style-type: none"> - Projects which have not undertaken an environmental and social impact assessment that ensures no significant controversy or negative impact surrounding the project. - Plastics, rubber, tire derived fuel (TDF) to energy, or fuel conversion from waste materials

	<p>criteria. If the project increases the size of the dam or reservoir, a new environmental and social impact assessment needs to be undertaken</p> <p>vi) Waste biomass energy, with feedstock limited to:</p> <ul style="list-style-type: none"> a) residues from forestry and agriculture, b) residues from fisheries certified with MSC², ASC³ or MEL⁴, c) waste from palm oil operations certified with RSPO⁵ or RSB⁶, or d) wastewater and sewage sludge <p>vii) Non-waste biomass energy with life cycle GHG emissions intensity of less than 100 gCO₂e/kWh, using feedstock restricted to a) wood and wood pellets certified with FSC⁷ or PEFC⁸, or b) non-food crops</p>	<ul style="list-style-type: none"> - Feedstock that: <ul style="list-style-type: none"> a) is produced on land with high biodiversity within the last 10-15 years, b) is produced on land with a high amount of carbon has been converted for feedstock production, or c) competes with food production - Feedstock from palm oil, wood pulp or waste from peat - 10% or more of feedstock is noncertified oil, energy crops, including corn, soy, sugarcane, and wood pellets without sustainable sourcing and GHG emissions reduction commitments - Sludge generated from fossil fuel operations.
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² Marine Stewardship Council (MSC), at: <https://www.msc.org/>

³ Aquaculture Stewardship Council (ASC), at: <https://www.asc-aqua.org/>

⁴ Marine Eco-Label Japan (MEL), at: https://mel.jp/eng/about_us

⁵ The Roundtable on Sustainable Palm Oil (RSPO), at: <https://rspo.org/>

⁶ The Roundtable on Sustainable Biomaterials (RSB), at: <https://rsb.org/>

⁷ Forest Stewardship Council (FSC), at: <https://fsc.org/en>

⁸ Program for the Endorsement of Forest Certification (PEFC), at: <https://www.pefc.org/>

Energy Efficiency	<p>i) Development, manufacture, installation, maintenance of or upgrades to:</p> <ul style="list-style-type: none"> - End-user energy efficient technologies, products or equipment that are nonmotorized or powered by electricity, or - Energy efficient technologies, products or hardware systems that are non-motorized or powered by electricity <p>ii) Installment of energy conservation equipment, including, but not limited to, LED lighting, efficient HVAC (heating, ventilating, and air conditioning), building insulation and energy demand control systems which improve energy efficiency.</p> <p>iii) Acquisition, development, construction, or retrofit of data center that design for the power usage effectiveness (PUE) of 1.5 or below.</p>	
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Resource efficiency & Pollution Prevention and Control	<ul style="list-style-type: none"> i) Development, construction and/or operation of recycling facilities for municipal and industrial waste ii) Development, construction and/or operation of mixed residual waste to energy power plants⁹ 	<ul style="list-style-type: none"> - Chemical recycling of plastic - E-waste or Waste from Electrical and Electronic Equipment (WEEE), without robust waste management processes to mitigate associated risks - Plastics, rubber, tire derived fuels (TDF), gas capture from operational landfills, and landfill gas flaring - For waste to energy plants, majority of recyclables are not segregated before incineration takes place.
Clean Transportation	<ul style="list-style-type: none"> i) Development, manufacture, or purchase of non-fossil fuel-based vehicles such as: <ul style="list-style-type: none"> - Electric vehicles, - Fuel cell vehicles, or - Non-motorized transport ii) Development, manufacture, purchase, or upgrades of public land transport such as: <ul style="list-style-type: none"> - Buses, trucks and rails with zero direct emissions, or iii) Acquisition, development, operation, maintenance of supporting infrastructure for above mentioned transport 	<ul style="list-style-type: none"> - Fossil fuel-based transportation or infrastructure and transportation with the main objective of transporting fossil fuels.

⁹ Sustainalytics recognizes that energy from waste could take out of circulation potentially recyclable materials and undermine two of the main objectives of a zero-waste circular economy, i.e. waste prevention and recycling. Additionally, for such projects to have low emissions intensities, the composition of residual waste, particularly fossil carbon content, is a crucial consideration. However, Sustainalytics also notes that due to constraints on recycling in many parts of the world, energy from waste can offer a better residual waste management option than landfills in many cases. Sustainalytics recommends SMBC to promote the removal of increasing amounts of recyclables, especially plastics and metals, and the monitoring of thermal efficiency of the financed facilities.

Green Buildings	<p>i) Acquisition, development, construction, or retrofit of green building that receives regionally, nationally or internationally recognized, third-party verified green building certifications, which are:</p> <ul style="list-style-type: none"> - Leadership in Energy and Environmental Design (LEED): Gold or above - Building Research Establishment Environmental Assessment Methodology (BREEAM): Excellent or above, or - Comprehensive Assessment System for Built Environment Efficiency (CASBEE): A or above, or - DBJ Green Building Certification: 4 Stars or above, or - Building-Housing Energy-efficiency Labeling system (BELS): 4 Stars or above <p>ii) Refurbishment/retrofit of building to achieve a 30% improvement in energy efficiency and/or 30% reduction in GHG emissions</p>	Industrial facilities Facilities/buildings designed for the purpose of extraction, storage, transportation or manufacture of fossil fuels
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2.2 General Exclusionary Criteria

The followings are excluded from the Eligible Green Projects: i) fossil fuel-based assets, ii) defense and security, iii) nuclear power generation, iv) coal-fired power generation, v) all mining, and vi) tobacco sectors

2.3 Alignment with/contribution to SDGs

Categories	SDG	SDG target
Renewable Energy	7. Affordable and Clean Energy	7.2 By 2030, increase substantially the share of renewable energy in the global energy mix
Energy Efficiency	7. Affordable and Clean Energy	7.3 By 2030, increase substantially the share of renewable energy in the global energy mix

Clean Transportation	11. Sustainable Cities and Communities	11.2 By 2030, provide access to safe, affordable, accessible and sustainable transport systems for all, improving road safety, notably by expanding public transport, with special attention to the needs of those in vulnerable situations, women, children, persons with disabilities and older persons
Pollution Prevention and Control	3. Ensure healthy lives and promote wellbeing for all at all ages	3.9 By 2030, substantially reduce the number of deaths and illnesses from hazardous chemicals and air, water and soil pollution and contamination
Green Buildings	9. Industry, innovation and infrastructure	9.4 By 2030, upgrade infrastructure and retrofit industries to make them sustainable, with increased resource-use efficiency and greater adoption of clean and environmentally sound technologies and industrial processes, with all countries taking action in accordance with their respective capabilities

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