# Mid-Term Sustainability Targets Phase 2 (2025-2027) (Excerpt)

# Material Issue 1 To enhance the value of forests and wood through sustainable forest management



Nurturing forests to enhance and harness the value of wood and other forest resources.

Specific steps based on issues and strategies	s / Indicators for Evaluation
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Utilization of Sustainable Fo	orest Resources	FY2025 target	FY2026 target	FY2027 target	Managing department	
Domestic and overseas certified	forest area (ha)	346,152	420,152	451,152		
Maintenance Rate of Forest	Maintaining of SGEC certified area	100	100	100		
Certification Area (Domestic and Overseas) (%)	Securing ratio of conservation forests in company-owned forest	30 or more	30 or more	30 or more	Environment and Resources Division	
Seedlings supplied Domestic forest (unit: 10 Thous	and)	168	185	207		
Volume of Domestic Timber Ha	ndled (1,000 m³)	2,798	3,205	3,553	Timber and Building	
Reforestation Projects (ha)		600	800	1,000	Materials Division	
Responding to Nature-Relat	ted Issues					
Implementation and Improvement of Ecosystem Monitoring Monitoring of Flora and Fauna in HCVF* <sup>1</sup> Areas (Domestic Company-Owned Forests and Overseas Afforestation Areas)		Implementation, Reporting, and Disclosure	Improvement and Enhancement	Setting Numerical Targets	Environment and	
Quantitative Evaluation of Ecosy (Water Balance Assessment in E		Planning and Implementation	Implementation	Implementation	Resources Division	
Nature / Flora	Number of Native Trees Planted in Delivered Residential Lots (Units) (North America)	4,200	4,300	4,700		
	umber of Trees Planted through Forest Foundations (Units) (North America)	98,000	113,000	138,000	Global Construction and	
Nature / Water	Implementation Rate of Xeriscaping*2 in Subdivisions (%)	100	100	100	Real Estate Division	
	Number of Environmental Certifications Obtained (Asia) (Cases)	1	1	2		
Number of Harmonic Plants Sol * Target Trees: Tall Trees, Medi		1,400,000	1,500,000	1,600,000	Housing Division	

<sup>\*1</sup> Abbreviation for High Conservation Value Forests. High conservation value forests

# Material Issue 2 To realize carbon neutrality by leveraging forests and wood resources



Contributing to the decarbonization of society by reducing our own GHG emissions, by offering timber and wood products that sequestrate carbon, and by providing low-carbon/carbon-free products and services.

Specific steps based on issues and strategie					
Promotion of Decarbonization		FY2025 target	FY2026 target	FY2027 target	Managing department
[Scope 1 & 2] Total Greenhouse Change Rate Compared to FY20		170,484 -30.4	165,488 -32.4	162,415 -33.7	All Sumitomo Forestry Group Companies
Sumirin Denki subscription rate	For FIT Graduated Owners	54.0	57.0	60.0	
(%)	For New Homeowners	20.0	25.0	30.0	Housing Division
Renewable energy consumption	rate [Efforts to achieve RE100] (%)	45.1	55.4	66.3	All Sumitomo Forestry Group Companies
	Total CO <sub>2</sub> Sequestration in Company- Owned Forests (thousand t-CO <sub>2</sub> )	13,837	13,837	13,837	
[Scope 1] (FLAG*1)	Domestic Forests: Update of Growth Models for Calculating CO <sub>2</sub> Sequestration in Company-Owned Forests	Method Review	Recognition	Renewal	Environment and Resources Division
	CO <sub>2</sub> Sequestration by Production Forests of Overseas Afforestation Companies (thousand t-CO <sub>2</sub> ) *Excluding BIOS	10,133	10,133	10,133	
Promotion of Decarbonization	on (Scope 3)				
	Survey and Data Collection of Purchased Wood Products (Housing Materials)	Method Confirmation	Method Confirmation	Data Collection	Global Construction and Real Estate Division
[Scope 3] Category 1 (FLAG)		Emission Data Organization	Volume Handling Awareness	Consideration of Numerical Improvement Measures / Review	Timber and Building Materials Division
[Scope 3] Category 1	CO <sub>2</sub> Emissions Associated with Purchased Products and Services	Data organization Category 1 emissic Identification of pr Category 1 emissic Examination of recemissions	with high	All Sumitomo Forestry Group Companies	
	CO <sub>2</sub> Emission Reduction Rate per Floor	-5.4	-7.5	-9.6	Housing Division
[Scope 3] Category 11	Area of Sold Houses Compared to fiscal 2021	-13.0	-14.0	-16.0	Global Construction and Real Estate Division
	Percentage of Orders for ZEH Type Houses Out of New Custom-Built Detached Housings (Number of Units)	83.0 (6,880)	84.0 (7,056)	85.0 (7,140)	
ZEH Ratio (%)	Percentage of Orders for ZEH Type Houses Out of Subdivided Housing (%) (Including Nearly ZEH and ZEH Oriented Houses)	50.0	60.0	70.0	Housing Division
Contribution to CO <sub>2</sub> (Scope 3) Reduction Due to Increased ZEH Rate in New Detached Custom-Built Houses (thousand t-CO <sub>2</sub> e)		1,440.0	1,408.0	1,376.0	
Environmentally Friendly	Owners	64.0	64.5	65.0	
Remodeling Order Rate (%))	Customers	77.0	78.0	79.0	
Amount of Electricity Supplied b	y Renewable Energy Business (MWh)	826,469	843,001	840,072	Environment and Resources Division
Number of Environmentally Cert (houses)	ified Houses Obtained (Total in the U.S.)	3,800	4,100	4,600	Global Construction and Real Estate Division

<sup>\*1</sup> FLAG — Forests, Land, and Agriculture

<sup>\*2</sup> A garden landscaping method that conserves water while maintaining the landscape through appropriate water use

<sup>\*</sup> PT. BINA OVIVIPARI SEMESTA (BIOS

### Material Issue 3 To realize a circular bioeconomy by leveraging forests and wood resources







Realizing a circular society by making the most of wood, a renewable and natural resource from the forest ecosystem.

realizing a circular society by man		natara resource in	om the forest ecosy	, , , , , , , , , , , , , , , , , , , ,	
Specific steps based on issues and strategies Reduction and Recycling of Ir		FY2025 target	FY2026 target	FY2027 target	Managing department
Final disposal amount (t) consolid	lated	21,213	21,735	21,018	Containability Demonstrates
Percentage change from fiscal 20	023	-7%	-9%	-12%	Sustainability Department
Discharge Amount of Newly Built (Detached Houses Only) (kg/m²)	t Industrial Waste	19.2	19.0	18.8	
Recycling Rate of Industrial Waste	e from New Housing Construction (%)	96.3	96.6	96.8	Housing Division
Recycling rate at housing demolit	tion sites(%)	100	100	100	
Recycling rate at the work sites o	f the renovation business unit(%)	85.5	85.5	85.5	
Recycling rate at the work sites of	f the power generation business unit (%)	97.0	97.5	97.5	Environment and Resources Division
Recycling rate at overseas manufa	acturing plants (%)	99.0	99.0	99.0	Timber and Building
Recycling rate at domestic manufacturing plants (%)		99.6	99.6	99.6	Materials Division
Reduction of Water Consump	otion				
Water consumption (m³)		2,971,001	2,972,632	2,989,957	All Considerate Females
Unit Water Consumption (m³)	Water Withdrawal per Net Sales (m³ per ¥1 million)	1.22	1.09	0.98	All Sumitomo Forestry Group Companies
Nature / Water	Percentage of Delivered Homes Certified as Zero Energy Ready Homes (%) (North America)	100	100	100	Global Construction and Real Estate Division
Nature / vvater	Percentage of Water-Related Fixtures Certified under WaterSense (%) (North America)	100	100	100	
Adoption Rate of Water-	Detached Houses	100	100	100	
Saving Toilets in New Houses* (Specified Products Only) (%)	Subdivided Housing	100	100	100	Housing Division
Management of the Supply C	Chain				
Percentage of Sustainable Timber (Primary Building Material) (%)	r Used in Custom-Built Detached Houses	100	100	100	Housing Division
	Percentage of Companies that Grasp Their Greenhouse Gas (GHG) Emissions (%)	38.0	39.0	40.0	Timber and Building
Rate of Sustainability Procurement Surveys Conducted	Percentage of Companies with Greenhouse Gas (GHG) Emission Reduction Plans (%)	27.0	28.0	30.0	Materials Division
	[New Detached Houses] Percentage of Suppliers that Grasp Their GHG Emissions	Improvement as compared to previous year	Improvement as compared to previous year	Improvement as compared to previous year	Housing Division
	[New Detached Houses] Percentage of Suppliers with GHG Emission Reduction Plans	Improvement as compared to previous year	Improvement as compared to previous year	Improvement as compared to previous year	Housing Division

<sup>\*</sup> JIS Classification Type II or lower (water usage 6.5 liters or less)

## Material Issue 4 To provide comfortable and secure spaces for society at large Providing safe, comfortable, and secure spaces to society at large.







Specific steps based on issues and strategies   Improving Customer Satisfact		FY2025 target	FY2026 target	FY2027 target	Managing department
Questionnaire at the time of moving in (Non-consolidated NPS value)(pt)		56.0	57.0	58.0	Housing Division
Response to Declining Birthra	ate and Aging Population				
Number of Rooms Available at N	ursing Care Facilities (rooms)	1,882	1,882	1,943	
Occupancy Rate at Nursing Care	Sumirin Fill Care	89.9	94.0	94.0	Lifestyle Service Division
Facilities (%)	Sumirin Care Life	87.0	89.0	90.0	

## Material Issue 5 To improve the livelihood of the local communities where we operate







Creating jobs through our businesses and contributing to the development of local communities.

Communication with Local Communities	FY2025 target	FY2026 target	FY2027 target	Managing department
Collaborative Communication Frameworks between Companies and Local Communities in Managed Green Spaces (Number of Environmental Consultants)	25	30	35	Housing Division
Implementation of Environmental Education Programs (Indonesia) (Number of Schools)	22	22	22	Environment and Resources Division
Number of Participants in External Environmental Education Programs Provided (Japan) (Persons)	4,220	4,200	4,250	Sustainability Department
Number of Participants in Social Contribution Activities (Japan) (Persons)	1,850	1,900	1,950	
Human Rights				

Revalidation

Establishment



Reassessment

Implementation



Sustainability Department



Material Issue 6 To create a vibrant environment for all workers Creating a work environment where everyone throughout the supply chain is safe, healthy and motivated.

Building Effective Remedial Grievance Mechanisms

Review of Human Rights Risk Map and Reassessment Based on the

| Specific steps based on issues and strategies / Indicators for Evaluation

Work-Life Balance (Workstyle	e Reform)	FY2025 target	FY2026 target	FY2027 target	Managing department
Absenteeism*1 Score	Non-Consolidated	2.75	2.7	2.65	
Presenteeism*2 Score	Non-Consolidated	82.4	83.6	84.9	
Employee satisfaction level (%)	Non-Consolidated	80.0	81.0	82.0	
Employee satisfaction level (%)	Consolidated in Japan	64.6	66.3	68.5	
Paid Leave Usage Ratio (%)	Non-Consolidated	69.5	70.0	70.0	
raid Leave Osage Natio (70)	Consolidated in Japan	70.9	72.6	77.1	
Overtime hours reduction rate (%)	Non-Consolidated	-14.5	-15.0	-15.0	
compared to fiscal 2017	Consolidated in Japan	-19.3	-21.1	-22.9	
Retention rate of new graduates	Non-Consolidated	85.0	85.0	85.0	Personnel Department
(3rd year after joining the company)* <sup>3</sup> (%)	Consolidated in Japan	79.9	82.8	85.4	
Culture that does not allow	Non-Consolidated	75.0	76.0	77.0	
harassment*4(%)	Consolidated in Japan	74.6	76.9	78.4	
Ensuring psychological	Non-Consolidated	63.0	64.0	65.0	
safety*4(%)	Consolidated in Japan	56.2	58.2	60.0	
Male childcare leave	Non-Consolidated	100	100	100	
acquisition rate (%)	Consolidated in Japan	55.7	61.7	68.2	
Diversity					
Ratio of female employees to	Non-Consolidated	25.1	26.0	26.8	
all employees (%)	Consolidated in Japan	36.0	37.0	37.1	
Female officer ratio (%)	Non-Consolidated	16.3	18.8	21.4	
Ratio of female senior	Non-Consolidated	4.1	4.6	5.0	
managers*5 (%)	Consolidated in Japan	7.8	8.6	9.4	
Ratio of female general	Non-Consolidated	11.5	11.8	12.0	
managers*5 (%)	Consolidated in Japan	16.9	18.4	20.2	Personnel Departmen
Ratio of females to	Non-Consolidated	35.0	35.0	35.0	
new hires*6 (%)	Consolidated in Japan	37.6	40.0	40.7	
Gender Pay Gap (%)	Non-Consolidated	48.8	49.7	50.7	
	Non-Consolidated	2.45	2.50	2.55	
Ratio of disabled employees (%)	Group certification	2.65	2.70	2.75	
, ,	Consolidated in Japan	2.47	2.61	2.71	

- \*1 The state in which a person finds it difficult to work because a physical or mental disorder causes them to be late to work, leave work early, be absent from work and/or take unpaid leave
- \*2 The state in which a person goes to work while suffering from some disease or symptom, and their ability to perform work or productivity is impaired
- \*3 Calculated as a percentage of the number of new graduate employees who joined the company between April and the following March and who will be with the company on April 1, three years later
- \*4 Percentage of employees who answered either "absolutely" or "yes, if I have to choose" in employee satisfaction surveys
- \*5 Among managers, supervisors are defined as senior managers and the rest as general managers

<sup>\*6</sup> Calculated by adding the number of new graduate employees hired between May and the following March of the previous year to the number of new graduates hired in April

Human Resources Developm	ent		FY2025 target	FY2026 target	FY2027 target	Managing department
Training cost per employee	Non-Consolidated		140.0	150.0	160.0	
(unit: 1,000 yen)	Consolidated in Japan		59.0	59.0	59.0	D 10
Training time per employee	Non-Consolidated		21.0	22.0	23.0	Personnel Department
(hours)	Consolidated in Japan		26.0	26.0	26.0	
Eco Certification Acquisition Rate (Non-consolidated) (%)	Non-Consolidated		73.0	76.0	80.0	Sustainability Departmen
Occupational Health and Sa	fety					
		(1)	(2)	0	0	
	Domestic New Construction and Remodeling Sites (Contract)	(2)	20	18	16	Housing Division
		Total	20	18	16	
	Overseas housing site (contract)	(1)	0	0	0	Global Construction and Real Estate Division
		(2)	0	0	0	
(1) Number of serious		Total	0	0	0	
occupational injuries (four or more days of lost worktime)	Domestic group manufacturing	(1)	0	0	0	Timber and Building Materials Division
(incidents) *	companies (employees)  Overseas group manufacturing  companies(employees /  contractors)	(2)	5	5	5	
(2) Number of occupational injuries (one or more days and		Total	5	5	5	
less than four days of lost worktime) (incidents)		(1)	0	0	0	Environment and Resources Division
	Domestic and Overseas Afforestation Sites (Contract)	(2)	0	0	0	
	Arrorestation sites (contract)	Total	0	0	0	TRESOURCES DIVISION
		(1)	0	0	0	
	Elderly care site	(2)	0	0	0	Lifestyle Service Division
		Total	0	0	0	

<sup>\*</sup> Occupational accident equivalent to a serious occupational injury in Japan's occupational injury classification (four or more days of absence)

### Material Issue 7 To create new markets with forests and wood

Creating new markets that enrich the economy through the resourceful use of forests and wood.

| Specific steps based on issues and strategies / Indicators for Evaluation

Creation of New Markets	FY2025 target	FY2026 target	FY2027 target	Managing department	
Volume of Domestic Timber Used through the Operation of Wood Industrial Complexes (1,000 m³)	0	70	102	Timber and Building Materials Division	
Cumulative Number of EPDs Acquired by Suppliers (cases)	55	95	145	iviaterials Division	
Percentage of Green Spaces Generating Environmental and Social Value through NbS* (%)	35.0	37.0	40.0	Housing Division	

 $<sup>\</sup>star$  Abbreviation for Nature-based Solutions (NbS). Nature-Based Solutions to Social Issues

## Material Issue 8 To transform markets through DX and innovation



Enhancing economic efficiency and added value through business transformation brought about by DX and innovation.

| Specific steps based on issues and strategies / Indicators for Evaluation

DX related		FY2025 target	FY2026 target	FY2027 target	Managing department
Number of RPA Citizen Develop	ers (persons)	260	380	500	IT Solutions Department
Digital Transformation of Business Management	Development of the Forestry Management System	Functionality Expansion	Functionality Expansion	Standardization	Environment and
	Implementation of the Inventory and Forestry Management System	Start of Development	Implementation	Standardization	Resources Division
Number of Facilities That Have	Sumirin Fill Care	17	17	17	
Introduced Sensor Equipment in Elderly Care Business	Sumirin Care Life	4	4	4	Lifestyle Service Division
Number of Contract IDs through	n the "JUCORE Estimation" Service*	1,070	2,714	3,674	Timber and Building Materials Division
Improved Efficiency and Accurac	cy in Sustainability Information Collection	Grasp of Non- Financial Information and Consideration of System Integration	Pilot Test Execution and System Integration	Start of System Operation	Sustainability Department

<sup>\*</sup> Initiatives for Building a Platform to Restructure the Wood and Building Materials Industry / Quotation Support System

### Material Issue 9 To establish a robust business structure



Contributing to a stable economy by continuously providing value with a structure that is resilient to contingent circumstances.

Specific steps based on issues and strategies / Indicators for Evaluation   Governance / Compliance / Non-Financial Information Disclosur	FY2025 target	FY2026 target	FY2027 target	Managing department
Number of BCM Training Sessions Conducted (times)	2	2	2	
Voluntary Inspections and Awareness-Raising Activities Including Training for the Legal Compliance System	Voluntary Compliance Checks Based on Business-Specific Laws	Voluntary Compliance Checks Based on Business-Specific Laws	Voluntary Compliance Checks Based on Business-Specific Laws	General Administration Department
Number of Environmental Compliance Checks (Domestic Group Companies) (times)	1	1	1	
Disclosure in Securities Reports Based on SSBJ* Standards	Identification of Scope of Applicability	Consideration of Data Collection and Reporting Methods	Preparation for Disclosure	Sustainability Department

<sup>\*</sup> SSBJ: Sustainability Standards Board of Japan