Materiality

Identification of 11 materiality issues (important issues)

Process of identifying materiality

In 2020, the NOF Group selected ESG-related important issues to prioritize in order to realize the vision set forth in NOF VISION 2025 (our Mid-term Management Plan formulated in 2019).



Implementation of ongoing review

Each materiality item is reviewed at least once a year by the Sustainability Committee, with the lead departments reporting on KPI performance to confirm progress. In addition, we review the materiality items as needed in response to external requirements such as those from the ISSB and SSBJ.

Most recently, we conducted a materiality review in 2022 when we formulated our new Mid-term Management Plan NOF VISION 2030.

Concrete efforts related to important issues

The NOF Group has classified 11 identified materiality items into three categories and is taking action by linking them to concrete business activities. For each materiality item, a lead division and responsible division are assigned, and specific indicators and targets (KPIs) are set as we undertake initiatives.



Materiality | KPIs

Provide new values to realize a prosperous and sustainable society

Materiality		Goals (KPIs)	FY2024				FY2025		
wateriamy		Goals (KPIS)	Numerical targets	Target yea	r Results	Details of major initiatives	Numerical targets	Target year	Details of major initiatives
Innovation through	9 men hands 12 ments are normalised CO	R&D investment NOF Group	¥25.6 billion (3-year cumulative total)	2025	¥7.9 billion 2-year cumulative total: ¥15.2 billion (achievement rate of 59%)	Enhancement of R&D capabilities Call for commissioned industry-academia research Promotion of joint research Enhancement of support for R&D Intellectual property strategy formulation and strategic applications	¥25.6 billion (3-year cumulative total)	2025	Enhancement of R&D capabilities Call for commissioned industry-academia research Promotion of joint research Enhancement of support for R&D Intellectual property strategy formulation and strategic applications
businesses	17 (2004)	Number of patent applications NOF	500 (3-year cumulative total)	2025	221 2-year cumulative total: 382 (achievement rate of 76%		500 (3-year cumulative total)	2025	
Contribute to the Life/ Healthcare field	3 mann	Net sales of strategic products* in the Life/ Healthcare field NOF Group	15% increase (compared to FY2022 results)	2025	11.7% increase	Supply of strategic products to the Life/Healthcare field	15% increase (compared to FY2022 results)	2025	 Supply of strategic products to the Life/Healthcare field
Contribute to the Environment/ Energy field	12 mm 13 mm 13 mm 13 mm 13 mm 13 mm 14 mm 15 mm	Net sales of strategic products* in the Environment/Energy field NOF Group	15% increase (compared to FY2022 results)	2025	43.7% increase	Supply of strategic products to the Environment/Energy field	15% increase (compared to FY2022 results)	2025	Supply of strategic products to the Environment/Energy field
Contribute to the Electronics/ IT field (smart society)	8==== ♣ V=== ○ ○ ○	Net sales of strategic products* in the Electronics/IT field NOF Group	15% increase (compared to FY2022 results)	2025	15.6% increase	Supply of strategic products to the Electronics/IT field	15% increase (compared to FY2022 results)	2025	Supply of strategic products to the Electronics/IT field

^{*}Among the products in the three prioritized business fields outlined in our vision (Life/Healthcare, Environment/Energy, Electronics/IT), strategic products refer to products for which we pursue customer satisfaction and incorporate new functions and technologies to deliver superiority over competitors, or products we aim to develop into core offerings of our future business divisions

② Strengthen the business foundation

B. d. a. d. a. lida .		Cools (KDIs)	FY2024				FY2025		
Materiality		Goals (KPIs)	Numerical targets	Target yea	r Results	Details of major initiatives	Numerical targets T	arget yea	r Details of major initiatives
Create a comfortable	5 man 8 mm source (1975)	Utilization rate of annual paid leave	75% or more	2025	79.1%	 Raising awareness by disseminating the Health-Conscious Management Declaration 	75% or more NOF 5 domestic consolidated companies	2025	 Raising awareness by disseminating the Health-Con- scious Management Declaration
workplace • Employee engagement	10 HIMSTE	Overall employee engagement score	50.0 or more	2025	50.0	 Execution of measures using employee engagement surveys as a starting point 	50.0 or more	2025	 Execution of measures using employee engagement surveys as a starting point
		Investment for human resources development (training costs) NOF	Over 2.5-fold (compared with FY2022)	2025	2.2 -fold	Strengthening of human resources development support	Over 2.5-fold (compared with FY2022)	2025	Strengthening of human resources development support
		Rate of hiring of female new graduates recruited for career-track positions NOF	30% or more	Every year	38.0%	 Implementation of systematic recruitment 	30% or more	Every year	 Implementation of systematic recruitment
Better performance of human		Ratio of female management-level employees NOF	Over 3-fold (compared with FY2021)	2030	1.3 -fold	Implementation of systematic recruitment Development and promotion of female management-level employees	Over 3-fold (compared with FY2021)	2030	Implementation of systematic recruitment Development and promotion of female management-level employees
resources		Percentage of employees with disabilities NOF	3.0% or more	2030	2.65 % (end of March 2025)	 Promotion of employment of people with disabilities 	3.0% or more	2030	 Promotion of employment of people with disabilities
Human resources developmentDiversity		Pay gap ratio between male and female full-time employees	75% or more	2030	72.6%	Improvement of working environments, such as production sites Development and promotion of female management-level employees	75% or more NOF 5 domestic consolidated companies	2030	Improvement of working environments, such as production sites Development and promotion of female management-level employees
		Rate of male employees utilizing childcare leave NOF	100%	2030	95.7%	Development of environments where leave can be utilized easily	100%	2030	Development of environments where leave can be utilized easily
		Rate of hiring of mid-career workers for executive and career-track positions NOF	25% or more	Every year	47.4%	 Implementation of systematic recruitment 	-	-	-
Promotion of CSR-based	12 strong to the	Coverage rate of CSR questionnaire (based on value of purchases) NOF	85% or more	2025	92 % (cumulative total over 2025 plan)	 Implementation of CSR questionnaire for suppliers (suppliers with value of purchases between ¥1 million and less than ¥5 million/month) 	85% or more	2025	 CSR questionnaires for suppliers completed in FY2023 and FY2024
procurement	16 manufath property of the pr	Improvement requests via interviews to target suppliers in order to firmly establish CSR-based procurement (based on number of companies) NOF	85% or more	2025	96% (cumulative total over 2025 plan)	Implementation (ahead of schedule) of improvement requests via interviews to target suppliers	85% or more	2025	Implementation of improvement requests via interviews to target suppliers
Resilience enhancement	11 SCHOOL ST. 12 STORES.	BCP education and training hours NOF Group	Total of 4,000 hours or more	Every year	Total of 7,000 hours	Enhancement of each BCP manual Improvement of response capabilities through expanded training scenarios Inspection and confirmation of location activities through audits	Total of 4,000 hours or more	Every year	Enhancement of each BCP manual Improvement of response capabilities through expanded training scenarios Inspection and confirmation of location activities through audits

3 Promote responsible care activities

Materiality | KPIs

	B. B. a. b. a. a. a. b. b. a. a. b. a.		Goals (KPIs)		FY2024	FY2025				
	Materiality	Materiality		Numerical targets	Target year	Results	Details of major initiatives	Numerical targets	Target year	Details of major initiatives
	Response to	12 ::: CO	CO2 emissions [Domestic Group]	40% reduction (compared with FY2013) FY2013 178,600 tons/year	2030	132,900 tons/year	 Promotion of a shift to energy sources with low environmental impact 	40% reduction (compared with FY2013)	2030	 Promotion of a shift to energy sources with low environmental impact
	climate change		Carbon neutrality NOF Group	Aim for achievement	2050	25.3% reduction (compared with FY2013)	 Promotion of introduction of energy-saving facilities Promotion of efficient energy use and visualization 	Aim for achievement	2050	Promotion of introduction of energy-saving facilities Promotion of efficient energy use and visualization
	Chemical safety	3 mmm. 0 mmm. 12 mmm. 14 mm. 15 mm. 17 mmm. 18 mm. 17 mmm. 18 mm.	Emissions of substances subject to PRTR Act after revision in FY2021 Domestic Group	under 170 tons/year	Every year	135 tons/year	Creation and execution of emission reduction measures Reevaluation of production processes	under 170 tons/year	Every year	 Creation and execution of emission reduction measures Reevaluation of production processes
	Promote occupational safety and health	3 mm. 8 mm. 14/h	Number of lost workday-involving accidents Domestic Group	0	Every year	5	Through the participation of all personnel and anticipating risk Enhancement of sensitivity toward danger Thorough enforcement of basic safety actions Reduction of disaster risks Strengthening of responses based on Sangen Shugi (the "three actuals" principle)	0	Every year	Through the participation of all personnel and anticipating risk • Enhancement of sensitivity toward danger • Thorough enforcement of basic safety actions • Reduction of disaster risks • Strengthening of responses based on Sangen Shugi (the "three actuals" principle)

Social Issues

Three fields in which the NOF Group aims to capitalize on the changes in the times

Making the shift to electric vehicles a business opportunity

The shift from gasoline-powered vehicles to EVs will significantly change the components of vehicles. In addition to anti-corrosive coatings for bolts and nuts, new demand is expected for resin additives to prevent abnormal noise and anti-fog agents agents for LED headlamps. In addition, lubricants used in offshore wind power generation, ship screws, and other areas are more biodegradable than mineral oil, which reduces environmental impact. We will leverage business integration and Group synergies to expand the applications of products that contribute to the environment.

Environment/Energy field



People's health and QOL

We offer new materials needed for medicine and medical care. We also contribute to the improvement of quality of life (QOL) through additives that prolong the efficacy of eye drops, formulas for cosmetics to keep up with trends, supplements that meet health needs, and research on improving the texture and flavor of meat alternatives, which have been the focus of much attention recently. We will promote the development of new technologies and products through the utilization of synergies from business integration and collaboration with universities and research institutions.

Life/Healthcare



Advances in communication technology and miniaturization

Improvements in electronic technology are leading to increased speed and larger capacity in telecommunications, the miniaturization of electronic components, and lower-dielectric materials. Accordingly, it is expected that there will be increased demand for highly photosensitive materials, additives for electronic components, and curing agents for low-dielectric materials. We will leverage synergies from business integration and promote development of new materials that link design and evaluation technologies.

Electronics/IT field



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2025

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