Important Issues for Management (Materiality)

Approach to Materiality

Fuji Electric is committed to contributing to prosperity, encouraging creativity, and seeking harmony with the environment, as outlined in our corporate philosophy. We proactively promote sustainability-focused management based on our core management policy of contributing to a sustainable society through our energy and environment businesses.

As the world changes—driven by the transition to decarbonization and a circular economy, expanded investment in digitalization, and rising geopolitical risks, and

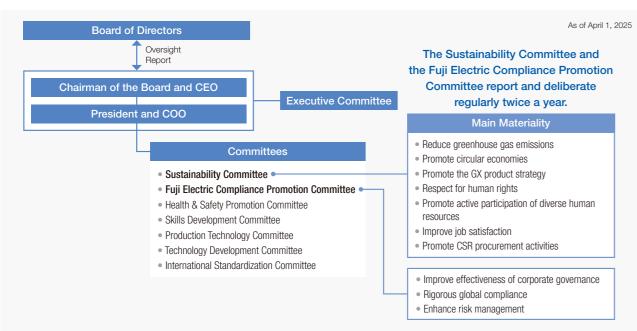
labor shortages in Japan—we have identified the following as our sustainability-related materialities: expansion of our energy and environment businesses, as stated in our management policies, as well as three initiatives to enhance our management foundation for sustainable corporate value growth: the promotion of the Environmental Vision 2050, achievement of well-being, and further strengthening of governance.

Materiality Identification Process

STEP 1 Identify and organize social issues	STEP 2 Prioritize issues from our perspective	STEP 3 Prioritize issues from stakeholders' perspectives	STEP 4 Identify materialities
Extract social issues from the SDGs, GRI standards, SASB standards, and external ESG evaluation items	Analyze risks and opportunities based on potential changes in the business environment over the medium to long term, and prioritize issues from the perspective of the Fuji Electric Risk Management Rules and Policies	Prioritize issues based on evaluations and comments from investors, sustainability experts, and ESG rating agencies	Discuss materiality, key measures, and KPIs at various committees and executive officer meetings and then make final decision after deliberation by the Board of Directors

Materiality Promotion System

The materiality is deliberated on by committees comprised of executive officers and others from business, sales, and corporate divisions and by the divisions subject to the issues, and as necessary they are reported and deliberated on in the Executive Committee and Board of Directors.



SDGs to Be Addressed through Companywide Activities

By assessing the link between the value created by our energy and environment businesses (clean energy, stable energy supply, energy savings, and automation) and contributions to the accomplishment of the SDGs, Fuji Electric selected five priority goals. Furthermore, four additional goals were designated as priorities in relation to the reinforcement of our operating foundation to be pursued through overall corporate activities, making for a total of nine goals.



Materiality and Key Issues

Materiality		Key Measures					
			KPIs	Targets	FY2024 results	SDG	
omote energy and env	vironment businesses						
strategies intri pro > I Exp	Increase sales by introducing new products ⇒ P37-40	Launch new green transformation, digital transformation, and global products	Net sales	Fiscal 2026: ¥1,250.0 billion	¥1,123.4 billion	7 mmm	
	Expand overseas businesses → P23, P29-36	Expand businesses through introduction of global market products and regional priority measures	Sales outside Japan	Fiscal 2026: ¥375.0 billion	¥325.5 billion	11 23:22	
Further improvement of profitability	Improve productivity through the utilization of digital technology >> P41-44	Improve productivity using sophisticated production technologies	Productivity	Fiscal 2026: 20% increase (compared to FY2023)	6% increase (compared to FY2023)	13 and	
mote Environmental	Vision 2050						
Reduce greenhouse gas emissions → P45-50		Reduce greenhouse gas emissions in the supply chain	Greenhouse gas emissions in the supply chain	Fiscal 2026: reduce by 45% (compared to FY2019) Fiscal 2030: reduce by more than 46% (compared to FY2019)	Reduce by 55% (compared to FY2019)		
		Reduce greenhouse gas emissions through production	Greenhouse gas emissions through production	Fiscal 2026: reduce by 29% (compared to FY2019) Fiscal 2030: reduce by more than 46% (compared to FY2019)	Reduce by 27% (compared to FY2019)	7 ::::::::::::::::::::::::::::::::::::	
			Share of renewable energy	Fiscal 2026: reduce by 29% (as a percentage of total electricity usage) Fiscal 2030: reduce by 55% (as a percentage of total electricity usage)	9% (as a percentage of total electricity	12	
	Provide energy-saving products	Contribution to CO ₂ reduction in a society through our products	Fiscal 2026: 58 million tons Fiscal 2030: more than 59 million tons	58 million tons			
Promote circular econ → P45-50	omies	Design products in compliance with eco-design regulations	Continuously work to transition to design regulations	environmentally friendly products that comp	oly with ecological		
hieve well-being Achieve well-being		Effective development and dissemination	Satisfaction with the company	Fiscal 2026: 3.8 pt or more	3.8 pt		
PF1-54 Re rig Pr pa di re Im		of various initiatives, along with continued implementation of employee awareness surveys	Well-being indicators	Fiscal 2026: 3.6 pt or more	3.6 pt	4 ***.	
	Respect for human rights	Implement human rights due diligence	Number of bases where human rights and labor assessments are conducted	Monitoring indicator*	79 bases (21 Company operating bases, 58 consolidated subsidiaries in Japan and overseas)		
	Promote active participation of diverse human resources Improve employee engagement	Promote contributions of female employees	Number of female employees in supervisory positions	Fiscal 2026: 450	342		
		Develop and strengthen management human resources in Japan and overseas	Talent pool of potential future executive officers	Fiscal 2026: 50	45		
		Promote active participation of senior employees	Selection rate for the Selective Retirement Extension System for general employees	Monitoring indicator*	82%		
			Selection rate for the Senior Task System for managers	Monitoring indicator*	92%		
		Career development support	Career autonomy awareness	Fiscal 2026: 3.6 pt or more	3.5 pt		
engthen corporate go							
Improve effectiveness of corporate governance → P55-64		Continued third-party evaluation of the effectiveness of the Board of Directors and incorporated this evaluation into operations	Conduct an annual questionnaire on the effectiveness of the Board of Directors, with discussion, reporting, and sharing of issues at Board of Directors meetings				
		Reduce cross-shareholding	Work to reduce holdings while co	nsidering the impacts on management and b	ousiness		
Rigorous global compliance ⇒ P65, 66		Expand Fuji Electric Compliance Programs	Compliance education results	Monitoring indicator*	Level-specific 401 trainees Job-specific: 1,265 trainees	11 markon	
		Promote the Business Ethics Whistle- Blowing Systems	Number of reports submitted through the Business Ethics Whistle-Blowing Systems	Monitoring indicator*	25	16 NOTES	
Enhance risk management → P67, 68		Enhance risk responsiveness through ongoing improvements to business continuity plans (BCPs)	Continuously work to strengthen business continuity capabilities, including fire prevention, disaster preparedness, and BCP formulation				
		Strengthen project management	Continuously work to reduce risk, including early identification of loss-causing risks and predictive maintenance				
		Strengthen information security	Continuously work to strengthen response capabilities, including monitoring and control of cyberattacks, enhancement of defense and detection systems, and cyber training				

^{*} Monitoring indicator: An indicator for which no target is set, but for which performance is monitored to keep a close watch on the level.



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https://www.fujielectric.com/csr/material-issues/material-issues.htm



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