Medium-term Sustainability Plan of the Yamato Kogyo Group

	Materiality	Item	Corres- ponding SDGs	Risks/opportunities for the Group	Vision	FYE March 2026 Medium-term targets *1	
Environment	Climate change	Response to climate change risks	13 Junit To any second second To any second	 <opportunities></opportunities> If CO² emissions are reflected in taxes, prices, etc., electric furnace products, which emit less CO² at the manufacturing stage than blast furnace products, could become more competitive than blast furnace products. <risks></risks> The cost of raw materials, energy (such as electricity), water, etc., could rise or supplies could become unreliable. Fuel prices could soar due to carbon pricing, etc., resulting in higher costs. 	We will take measures towards a carbon-neutral society in 2050 by introducing innovative decarbonization technologies, promoting energy conservation, and using renewable energy in sectors where this is feasible.	 We will disclose to the market the potential financial impact of transitional and physical risks relating to climate change in the period to FYE March 2026. 	• Conti pricin
		Reduction of greenhouse gas ("GHG") emissions				 We will reduce CO² emissions by 38% from the FYE March 2014 level. *2, *3 	 Conti captu (hydr Scope and c Scope site ir Scope
		Efficient energy use				We will reduce CO ² emission intensity by 20% from the FYE March 2014 level. *2	• Same
		Use of renewable energy				 We will introduce renewable energy in specified business areas by FYE March 2026. 	• Estab
	Resource recycling	Cyclic use of resources	12 Astronatio Operation 12 Astronation Operation 12 Astronation 13 Astronation 14 Astronationation 14 Astronationation 14 Astronationation 14 Astronationationation 14 Astronationationationationationationationati	 <opportunities></opportunities> Because electric furnaces produce iron using scrap iron as a raw material, we can improve our competitiveness by emphasizing, to the public, our recycling activities and cyclic use of resources. By increasing the waste to reuse ratio, we can achieve a higher level of resource recycling. <risks></risks> If there are fewer buyers for waste products, it will become impossible to reuse waste, resulting in a lower recycling ratio. 	By enhancing and expanding systems that facilitate efficient recycling of scrap iron, we will contribute to the creation of a circular economy and realization of a sustainable society.	 We will take up the challenge of reducing general waste emissions to zero. We will improve our industrial waste recycling ratio by 5%. 	 Conti of rec Conti meth
	Eco-friendly products	Development of eco- friendly products and services	12 research records and research 13 state The records 17 restated to records	<opportunities> If CO² emissions are reflected in taxes, prices, etc, we will gain a competitive advantage. (Clients would be more likely to choose electric furnace products, which have lower CO² emissions and lower prices.)</opportunities>	By enhancing and expanding systems that facilitate efficient recycling of scrap iron, we will contribute to the creation of a circular economy and realization of a sustainable society.	 We will contribute to the reduction of CO² emissions by society as a whole by promoting the use of environmentally certified products and supplying products with low CO² emissions. 	 Control other Control certi Esta Control envi
Social	Product liabilities	Ensuring product quality	3 Statistics Autoritation 21 Sector 21 Sector	< <risks></risks> Issues with product quality could have a major negative impact. We could be exposed to reputational risk due to late deliveries by outsources or quality problems. 	We will remain aware of our responsibility to support social infrastructure through our iron and steel products, heavy engineering, and rail products' business. We will prioritize the provision of safe, dependable, high-quality, high- added-value products and services.	 We will reduce the number of complaints by 25% from the FYE 2021 level. As a company that plays an important role in rail and sea transportation, we will maintain the most thorough quality control and continue efforts to reduce serious accidents for which we are liable to zero. 	• With for s main
		Strengthening of disclosure to and communication with customers		 <opportunities></opportunities> By improving customer satisfaction, we can increase the likelihood that customers will choose our products. <risks></risks> By disclosing product information only to the customers (as/when we are required to), the market may view this as selective disclosure and it may cause us loss of opportunities and reputational risks. 	We will heed the voices of our customers and the public, offer added value, and work toward continual improvement.	 We will clarify the needs and expectations of interested parties and work to improve customer satisfaction. 	 To m will b Enha throu
	Human resource development	Human resource development	10 NEROU NERVERS 8 REAL VIEW AND 8 REAL VIEW A	 <opportunities></opportunities> By recruiting human resources with a diverse range of skillsets, we will be able to create high-added-value products and services <risks></risks> Business expansion could lead to labor shortages without commensurate recruitment. Competition to recruit talented people is escalating. 	We will enhance the loyalty of our employees by focusing on sustainability. We will evolve as a company capable of success in a global arena by rotating our workforce to achieve diverse skills and advanced technological skills and flexible planning capabilities needed to realize our corporate philosophy (MISSION, VISION, Yamato Spirit) throughout our entire group.	 We will facilitate the training of our global talent through open communication and regular training updates within the group, and by carrying out job transfers between group companies as well as developing various career paths across groups. We will globally roll out our steel-making technology through the introduction of the latest facilities and operational experience, thereby raising technological capabilities and driving DX across the entire group. 	 Systen Estal be cc Imple Ongo Improv Imple Strer work Imple Imple venti

*1: Unless otherwise stated, descriptions under these items target iron and steel products business that would have the greatest impact on Yamato Kogyo Group.

*2: To conform with the Japanese government's reduction targets, we use FYE March 2014 as the base year.

*3: Scope 1 and 2 total. Because the electric furnace business is characterized by heavy use of electric power, it would be significantly impacted by any change in the generation mix of electric power companies.

*4: EcoLeaf and Carbon Footprint of Products certification

FYE March 2025 Annual targets *1

ntinue to calculate the potential impact and disclose risk response costs if carbon icing is introduced according to TCFD recommendations.

ontinue to collaborate with specialist suppliers and university research institutes to pture the status of next-generation industrial furnace development using CO₂-free fuels ydrogen, ammonia, etc.) and the status of CO₂-free fuel supply chain expansion.

tope 1 and Scope 2 will disclose all GHG emissions of domestic consolidated subsidiaries and overseas consolidated subsidiary, SYS.

pope 1 and Scope 2 will establish a system for calculating all GHG emissions in our new the in Indonesia.

tope 3 will be calculated and disclosed for Yamato Steel on a non-consolidated basis.

me as above

tablish solar power generation equipment and its operating systems after installation.

- ontinue to provide environmental education on waste and recycling, and expand the use recycled fuels such as plastics to reduce general waste.
- ntinuing to search for new markets to sell valuable resources and to consider processing ethods to meet the market needs, to further reduce waste.
- ontinue to explore the possibility of utilizing waste as a valuable resource with ther industries.
- ontinue to implement PR activities to raise awareness of environmental ertification. *4
- stablish a system to develop an optimal bio-coke production process.
- ontinue to study the development of products that contribute to reducing
- nvironmental burden.

ith the reduction in blast furnace production, a higher sales ratio of large-scale products r specific projects is anticipated. Dedication to improving product quality and aintaining strict quality control standards remains a priority.

b maintain the quality of large-scale products, stricter quality assurance measures ill be implemented, along with enhanced on-site guidance and employee training. whance communication with customers and work to improve customer satisfaction rough integrated production and sales initiatives.

em Development and Implementation >

stablish and enhance the new HR system and various policies, regular reviews will e conducted as needed.

plement specific measures related to human capital management.

ngoing implementation of engagement surveys and reflection in measures.

rovement of organizational capability >

plement cross-group job rotation.

rengthen recruitment of new graduates and mid-career workers to enhance the orkforce.

plement overseas business trip training in collaboration with overseas joint entures.

Medium-term Sustainability Plan of the Yamato Kogyo Group

	Materiality	ltem	Corres- ponding SDGs	Risks/opportunities for the Group	Vision	FYE March 2026 Medium-term targets *1	
Governance	Corporate management base	Governance		<opportunities> By continually improving corporate governance, we can create a flexible and resilient management structure. The dissemination of our corporate philosophy (MISSION, VISION, Yamato Spirit) fosters awareness of governance and leads to improved engagement and performance. <risks></risks> We could lose the trust of the public and our business partners in the event of a lack of governance awareness and compliance violations. </opportunities>	We aim to maintain our position as a company trusted by the general public, strengthen our corporate governance, and become a sustainable company capable of responding with resilience to climate change and other major environmental threats.	 We will continually implement corporate governance reforms. We will disseminate our corporate philosophy across the entire group. We will build a sustainability management structure for the entire group. 	 Deve effect Imple based Revie stake Estab rules and c
nce		Compliance		 <risks></risks> As our business expands globally, our approach to regulatory compliance and response to ethical issues will determine whether we are likely to experience suspensions of operations or serious impairment to the reputation of our brand. Compliance violations or lack of appropriate compliance awareness could damage our reputation with the market and our business partners. 		 There will be no serious regulatory breaches. 	• Focus - - -

*1: Unless otherwise stated, descriptions under these items target iron and steel products business that would have the greatest impact on Yamato Kogyo Group.

- evelop and implement a plan to address issues identified from assessments of the fectiveness of the Board of Directors.
- nplement specific measures to improve employee engagement and plan new measures ased on the results of the all-employee survey.
- eview and implement measures that reflect feedback from investor and market akeholder IR meetings in management meetings and business strategies.
- tablish a PDCA (Plan-Do-Check-Act) cycle for risk management activities and operational les and regulations according to the actual conditions of each group company in Japan and overseas.

ocus on the following themes to strengthen compliance at group companies.

- Prevention of insider trading
- Human rights in the supply chain
- Human rights due diligence
- Anti-bribery and anti-corruption