

Stakeholders Message



We invite you to join Samsung Heavy Industries on our journey to change the world through technology and open the future through trust.

Yeon-seung Lee
Chair of the ESG Committee

Current) Vice President, Korean Society for Marine Environment & Energy;
Head of Autonomous Mobility Research Center, Hongik University



Expertise: ESG(Environment), Naval Architecture and Ocean Engineering

The global shipbuilding and offshore industry stands at the center of a massive paradigm shift toward net-zero and energy transition. Samsung Heavy Industries views this transition not merely as a matter of regulatory compliance, but as a fundamental opportunity to secure future competitiveness. Eco-friendly technology and sustainability have now become core factors determining a company's long-term survival.

This is reflected in this year's double materiality assessment, where "Sustainable Product & Technology" was identified by our stakeholders as the top material topic. In line with this trend, we are developing low-carbon and carbon-free fuel propulsion technologies—including LNG, ammonia, methanol, and hydrogen—and are establishing ourselves as a trusted core partner in helping global shipping companies and shipowners realize their decarbonization strategies.

We are also reaffirming that our overall product competitiveness, encompassing digital innovations such as AI-based smart ships and autonomous navigation, remains at the core of our fundamental value. We will actively pursue carbon reduction across the entire lifecycle of our vessels—from the design stage through shipbuilding and operation.

The ESG Committee will drive this technological innovation beyond short-term order performance, helping it evolve into a sustainable business model, while further reinforcing the foundation of responsible management through the advancement of our occupational health and safety, human rights, and supply chain management systems.



We will embed ESG throughout our management to build sustainable and future oriented competitiveness.

Chul-sung Yeom
Head of Management & Strategy Division(CFO) and Chief ESG Officer

Current) Head of Management & Strategy Division, CFO



Expertise: Finance/Business Strategy, ESG Management

Today, ESG has become not an option but an essential term in the capital markets. Amid a changing business environment marked by mandatory global disclosure requirements and strengthened supply chain requirements, both domestic and international investors are closely examining not only companies' financial performance but also the level of their non-financial risk management.

This has a direct bearing on Samsung Heavy Industries' corporate value and our competitiveness in raising capital. We are embedding ESG not merely as a task for disclosure response, but as a core management system linked to our overall business strategy and operations. Accordingly, we continue to advance our ESG management system based on domestic and international disclosure standards, and we are enhancing the transparency and external credibility of our disclosures by strengthening ESG data management and internal control systems.

We are also building a healthy management foundation that balances sustainability with financial competitiveness by linking key ESG issues—such as climate change, occupational health and safety, human rights, and supply chain management—with our business operations and reviewing their risks and impacts from a financial perspective.

Going forward, as both Chief Financial Officer and Chief ESG Officer, I will continue to strengthen our internal control systems for data and elevate our disclosure response capabilities, growing into a sustainable company that earns the deep trust of our stakeholders.



By proactively analyzing and delivering ESG insights, we will guide the sustainable future of Samsung Heavy Industries as dedicated professional advisors.

Jong-chul Park
Member of the ESG Advisory Committee

Current) Director of Woori Management Institute,
Vice President of Korea ESG Society



Expertise: ESG Policy, Corporate Management, Sustainability Strategy

The ESG Advisory Committee provides objective, expert oversight and advice to ensure that Samsung Heavy Industries' sustainability strategy aligns with global standards and stakeholder expectations. The true value of the Advisory Committee lies in functioning as a strategic partner that helps ensure ESG is genuinely embedded in decision-making across the company.

To respond to rapidly changing global maritime environmental policies and energy transition trends, the ESG Advisory Committee provides in-depth, up-to-date training for management. Building on this, we have helped ensure that data-driven, optimal decisions are made on complex ESG issues.

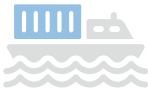
To help Samsung Heavy Industries strengthen market trust as a leader shaping the sustainable future of the global maritime industry, I will continue to offer clear-eyed perspective and unstinting support as an outside advisory member.

I will continue to proactively analyze and communicate changes in the global regulatory landscape, sparing no effort to provide expert counsel so that Samsung Heavy Industries can lead in setting global standards and shaping the future. I will stand alongside the company as it establishes the highest standard of responsible management that the market and society demand.

Stakeholders Message



"K"LINE
Mr. Ryosuke Yamanaka, Site Manager



Downstream(Customers)

Addressing climate change is a critical turning point for the shipbuilding industry, and "K"LINE has made the adoption of low-carbon vessels a core strategy. Samsung Heavy Industries' carbon reduction solutions will serve as a key milestone in accelerating the shipping industry's decarbonization. Building on Samsung Heavy Industries' outstanding technological capabilities and responsible partnership, we look forward to shaping a sustainable future for the maritime industry together.



Green Energy Technology Center
Ho-ki Lee, Center Director



#NewFuelTechnology #CarbonReductionTechnology #SafetyAndEnvironmentTechnology

Eco-friendly energy transition is a core value of the future shipbuilding industry, which Samsung Heavy Industries is determined to lead. Our center is concentrating our research capabilities on commercializing next-generation fuels and power sources—including ammonia, fuel cells, and nuclear power—and on advancing carbon reduction solutions such as carbon capture and waste heat recovery. These eco-friendly technologies will be a decisive means of achieving net-zero by 2050, and we will continue to pursue relentless technological innovation to help build a sustainable ocean where the environment and humanity can coexist.



HSE Team
Kyeong-chan Jeong, Team Leader



#SafetyFirst #ZeroSeriousAccidents #ClimateAction #MinimizingPollutantsAndWaste

Under the philosophy that "Safety is the no.1 value in management," we are advancing our Smart HSE system to ensure the safety of all employees and workers above all else. We are establishing a preventive safety culture that proactively identifies and eliminates potential hazards, and we are also making every effort to manage greenhouse gas emissions in response to climate change. We will raise safety awareness among our employees and minimize environmental impact to build the safest and most eco-friendly shipyard.



Oriental Precision & Engineering
Se-chul Park, CEO



Upstream(Supply Chain)

Our collaboration with Samsung Heavy Industries extends beyond mere transactions to form a strategic partnership for sustainable growth. To meet supply chain Environmental, Social, and Governance(ESG) requirements, we are expanding the use of eco-friendly materials and establishing a robust safety management system. We foster mutual growth through regular evaluations and feedback, working together to build a more transparent and responsible supply chain ecosystem based on trust.



ADX Solution Team
Si-rock Yoon, Team Leader



#AX(AI Transformation) #DX(Digital Transformation)

Samsung Heavy Industries is strategically adopting company-wide data-driven decision-making and production automation processes with the goal of achieving autonomous manufacturing, driving work innovation in which people and AI work together. As the ADX Solution Team, we are building a digital twin-based shipyard to complete an intelligent production system based on real-time data, and by linking this with AI to establish a "process where people and AI work together," we will deliver tangible results that enhance both on-site safety and productivity.



Construction Team
Cao Văn Tân, Staff(Vietnamese)



#Diversity #Discrimination-Free Workplace

What I have felt most deeply working at Samsung Heavy Industries is its inclusive culture, where every employee is respected regardless of nationality or background. Dedicated communication channels and grievance procedures for our international employees, along with systematic support for job and safety training, have been a great source of strength as we settle in. Thanks to thoughtful consideration such as global menu options and cultural events, I take pride in my work here, and I hope this will continue to be a workplace where every colleague can pursue their dreams without discrimination.