

GLOBAL DEVELOPER

2024 SUSTAINABILITY REPORT



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ABOUT THIS REPORT

Overview

This is the second issue of DL Holdings' Sustainability Report, highlighting its activities and achievements in ESG (Environmental, Social, Governance). Through this report, we aim to transparently disclose the business performance of DL Holdings and its five subsidiaries, along with their key activities and achievements related to significant ESG issues. Additionally, we wish to share the future direction of DL Holdings as a holding company with our stakeholders.

Principles

This report has been prepared in accordance with the GRI (Global Reporting Initiative) Standards for sustainability reporting. Additionally, it incorporates elements of ISO 26000, the UN SDGs, and the SASB (Sustainability Accounting Standards Board).

Scope

This report includes DL Holdings and its five subsidiaries: DL E&C, DL Chemical, DL Energy, DL Construction, and GLAD Hotels & Resorts. Any deviations from this reporting scope, as well as other data, are noted accordingly.

Period and Cycle

This report covers the economic, social, and environmental performance and activities of DL Holdings from January 1, 2023, to December 31, 2023, and includes some information up to the first half of 2024. For quantitative performance, data from the past three years is disclosed to show annual trends. Starting with the first issue published in 2023, we plan to publish this sustainability report annually.

Assurance

To ensure the reliability, fairness, and completeness of the report's preparation process and data, KPC, an independent assurance agency, performed third-party assurance. The AA1000 AS (Assurance Standards) was applied, and the results can be found in the thirdparty assurance statement within the report (page 115).

Management Disclosures

Company Website
 Audit Report
 2023 Annual Report
 Corporate Governance Report

Contact Information

Tel. 02–2011–7399 E-mail. esg@dlholdings.co.kr

CEO MESSAGE



Dear respected stakeholders,

I would like to extend my gratitude for your continued interest in and support of DL Holdings. Through this second issue of our sustainability report, we have strived to transparently disclose the efforts and activities that DL Holdings and its key subsidiaries have undertaken over the past year. Last year, we faced a series of challenges due to the global economic downturn and the deterioration of the petrochemical market. Despite these adversities, we maintained our commitment to research and development and portfolio improvement to overcome external difficulties and structural market crises, achieving meaningful results.

DL E&C experienced a decline in operating profit due to a sharp rise in building material prices following global inflation. However, by responding swiftly to the severe downturn in the housing market, the company has improved its order performance compared to the previous year and maintained greater financial stability than its peers.

DL Chemical achieved a remarkable performance rebound by shifting its product portfolio focus from general-purpose products to high-value-added products. DL Energy, along with Pocheon Power, achieved its highest-ever performance due to stable profits from overseas power assets. GLAD Hotels & Resorts generated solid profits during the industry recovery period, thanks to asset efficiency improvements and cost structure optimizations implemented during the COVID-19 pandemic.

Expansion and Strengthening of Eco-Friendly New Businesses by Sector

In line with the global carbon neutrality trend, DL Group is actively promoting ecofriendly businesses in various sectors, including construction, petrochemicals, and energy, to enhance our competitive edge and achieve sustainable growth. In the construction sector, we aim to develop our ongoing CCUS (Carbon Capture, Utilization, and Storage) and SMR (Small Modular Reactor) projects over the medium to long term, positioning ourselves as a market leader. In the petrochemical sector, we seek to accelerate our transformation into a specialty company by strengthening our high-value-added and eco-friendly business portfolios. Additionally, in the energy sector, we plan to expand our renewable energy portfolio, including offshore wind and solar power, to meet the growing demand for renewable energy generation. By identifying future eco-friendly business opportunities and developing capabilities for DL's sustainable management, we aim to enhance shareholder value and lay the foundation for sustainable growth.

Promotion of People-Centered Management and Organizational Culture

We believe that respecting the human rights of all our members, as well as fostering and managing talent in line with DL's founding philosophy and principles, are the driving forces behind the group's sustainable growth. Internally, we strive to provide fair opportunities and rewards to all employees, emphasizing trust building between labor and management. Externally, we support the sustainable growth of our suppliers through a collaborative supply chain management system.

As higher standards of safety and human rights are required in our core businesses of construction and petrochemicals, we will conduct regular risk assessments and implement preventive measures to protect the safety and human rights of our employees, suppliers, and all stakeholders.

Enhancement of Stakeholder Trust Through Ethics & Compliance Management

DL Holdings aims to establish a sound governance structure by implementing a higher level of Ethics & Compliance management and building trust with stakeholders. Through our internal control systems, we will proactively manage risks and develop into a more reliable company with systematic compliance management. Additionally, we will ensure sound governance by actively communicating with shareholders and investors, and diligently implement various measures to protect shareholder value and rights. I ask for your continued interest and support for the sustainable growth of the DL Group. Thank you.

JH/len

CEO Kim, Jong Hyun

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COMPANY OVERVIEW

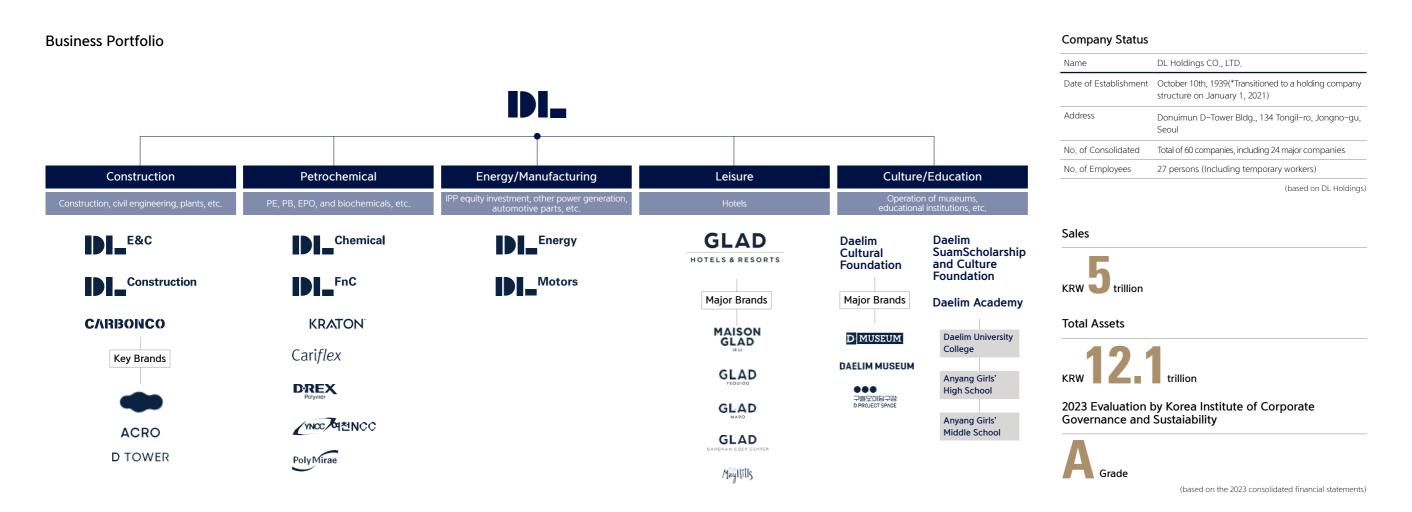
A Global Developer Creating a Better Future	OUR HISTORY	
	1939~1970	THE BEGINNING OF DL HISTORY AND PIONEERING THE ERA OF ECONOMIC DEVELOPMENT
DL pioneers diverse business opportunities through innovative technologies and strives to create a better tomorrow as a global leader.		 Establishment of Burim Corporation (1939) First company to acquire foreign currency through overseas construction (Port construction project in Vietnam)
DL pushes its limit beyond the threshold pioneers new markets, and move forward as a company that challenges itself to change for the better.		Major achievements: Gyeongbu Expressway, Gyeongin Expressway, Daelim Arcade Apartment (Korea's first residential and commercial complex), etc.
	1971~1990	GROWTH AND BUSINESS EXPANSION
DL pursues co-operations and co-prosperity for everyone discovers new values based on trust and strides to create prosperous society.		 First Korean company to enter the Middle Eastern and African markets (Saudi Arabia, Kuwait, Iran, South Africa, etc.) Merger with Honam Ethylene, starting of operation as the Daelim Petrochemical Division (1987) Major achievements: National Assembly building, Sejong Center for the Performance Arts, Jamsil Sports
		Complex Main Stadium
DL Upholds Its Principles	1991~2010	SUSTAINABLE GROWTH THROUGH THE INDUSTRY'S BEST TECHNOLOGY AND BUSINESS EXPERTISE
ing		 Establishment of the joint venture Yeochun NCC with Hanwha Group (1999) Launch of e-Pyeonhansesang, Korea's first apartment brand Korea's first commercial production of metallocene polyethylene (mPE) Korea's first development of HRPB (Highly reactive PB) Major achievements: Gwanghwamun Square, Samcheonpo Bridge (First cable strayed bridge designed with local technology), Seohae Bridge, Cheong- gyecheon restoration work, plant EPC (Thailand, Philippines,India, etc.), etc.
Global Positive	2011~PRESENT	ASPIRING TO BECOME A GLOBAL DEVELOPER
Figure factors functions Eco-friendliness contributing to a sustainable environment through elimination of unnecessary processes and resource waste and adding world-class technology		 Establishment of DL Energy (2013) Acquisition of Cariflex (2020) and Kraton (2022) Transition to a holding company structure and launch of the DL Group (2021) Major achievement: Yi Sun-Sin Bridge (Korea's largest and the world's sixth-largest suspension bridge), Ma'aden Ammonia plant in Saudi Arabia (The world's largest ammonia plant), Pyeongchang Olympic
	In the set of the set	A Global Developer Creating a Better Putter Image: Comparison of the set of th

"The More, The Less"

Adding for more valuable things Removal for more valuable things

COMPANY OVERVIEW

Founded in 1939, DL Holdings owns subsidiaries across various sectors, including the global construction company DL E&C and the petrochemical company DL Chemical, as well as other companies in the power, energy, and manufacturing industries. On January 1, 2021, DL transitioned to a holding company structure and has operated primarily under DL Holdings. Through collaboration and mutual growth with various industries, DL aims to set new standards of life by connecting cities and people, and to lead a sustainable future as a global developer that enhances the quality of life.



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Construction Sector SUSTAINABLE GLOBAL DEVELOPER

DL E&C, making history in Korean construction

With distinct technical expertise and extensive experience in sectors such as housing, civil engineering, and plants, we extend our offerings beyond Korea to various countries worldwide. As a global developer, we cover the entire process from project discovery, planning, investment, financial procurement, construction, to operation management, enhancing our industrial competitiveness.





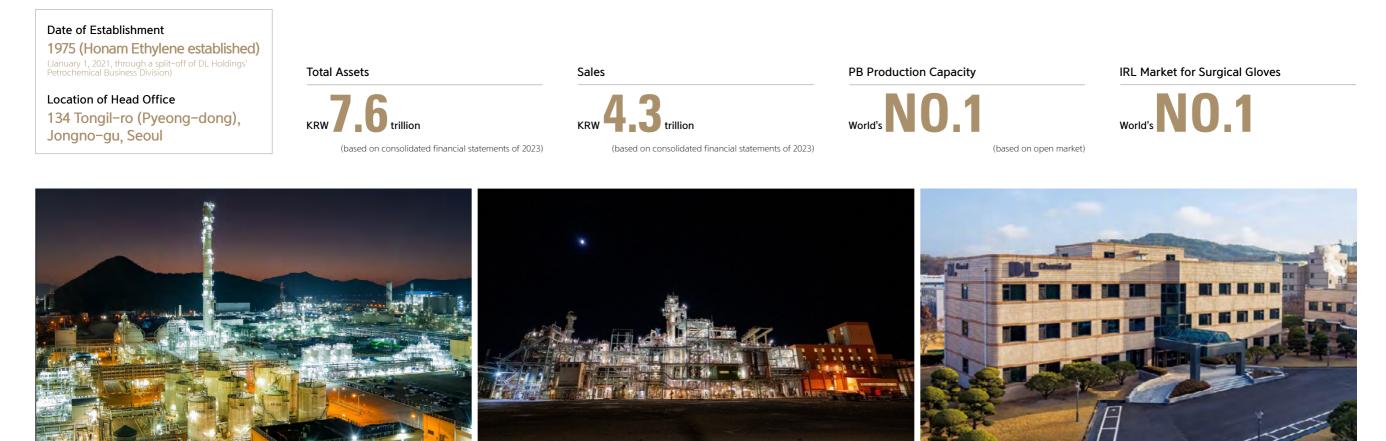
NQ

Petrochemical Sector

TECHNOLOGY-DRIVEN SPECIALTY COMPANY

DL Chemical, leading the future of the petrochemical industry with advanced technology

DL Chemical has contributed to the development of the korean petrochemical industry based on 49 years of petrochemical plant operation experience and proprietary technology. The company boasts a product portfolio that spans from polyolefins to elastomers and biochemicals, underpinned by its vertically integrated business structure. DL Chemical is rapidly transitioning its business structure towards high-value-added specialty areas through mergers and acquisitions to stand as a technology-driven global specialty petrochemical company.



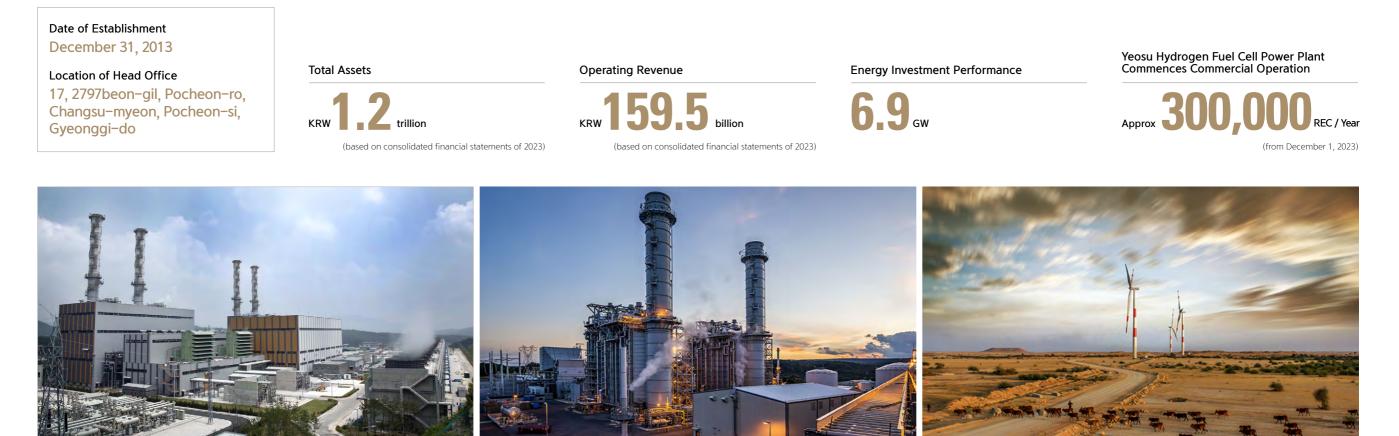
Yeosu Plant

Daedeok R&D Center

Energy Sector GLOBAL ENERGY DEVELOPER

DL Energy, possessing capabilities in all areas of power generation, from project development and financing to power plant operation and management

As a global energy developer, DL Energy continues to invest in major power plants in countries such as South Korea, the United States, Australia, and Chile. In alignment with global carbon neutrality efforts, DL Energy is diversifying its power generation portfolio to include renewable energy sources such as hydrogen, solar, and wind power, alongside thermal power. This strategic diversification positions DL Energy to emerge as a leading global energy company.



Pocheon CCPP, Korea

Fairview CCPP, USA

Hawa Wind, Pakistan

Construction Sector

A BETTER TOMORROW

DL Construction, creating a better living environment

Based on the management philosophy of 'Creating the Future', 'Respecting Humanity', and 'Building Customer Trust', DL Construction aims to provide high-quality spaces, products, and services to customers and offer comfort and abundance to their lives. We pursue cooperation and mutual growth to uphold our basic principles and promote the development of all, become a leader in national economic and social development, and contribute in improving human welfare and housing stability in local communities.



e-Pyeonhansesang Jije Station, Pyeongtaek-si, Gyeonggi-do

Amore Pacific's distribution center in Gimcheon

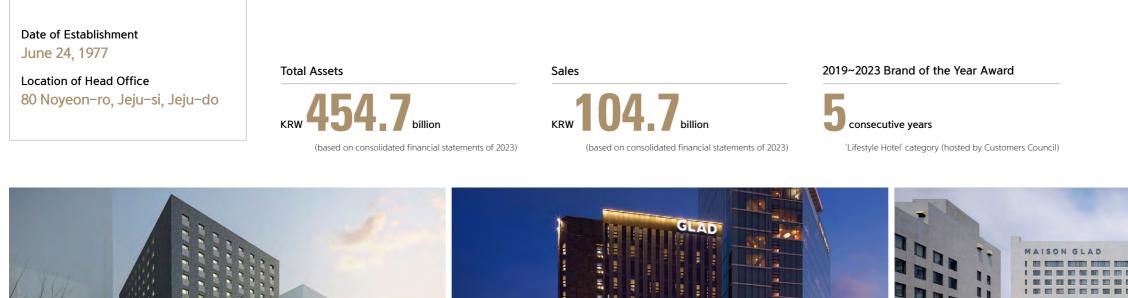
Saryangyeondogyo Bridge, Tongyeong-si, Gyeongsangnam-do

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Leisure Sector NO1. LIFE STYLE HOTEL BRAND

GLAD Hotels&Resorts with an expertise of more than 40 years in hotel management

GLAD Hotels & Resorts began with the opening of 'GLAD Yeouido' in 2014, emphasizing practicality and friendly services. Since then, it has expanded its brand lineup with 'GLAD Mapo', 'GLAD Gangnam COEX Center', and others. Additionally, after extensive renovation, the Jeju Grand Hotel was relaunched as 'Maison GLAD Jeju'. Under the slogan 'Every GLAD Moment!', we strive to provide customers with more enjoyable experiences through special moments in everyday life.







GLAD Gangnam COEX Center



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BUSINESS & SUSTAINABILITY

ESG STRATEGY

DL Group's ESG VISION

ESG VISION

ESG PERFORMANCE

Global Developer Creating a better Future • DL E&C selected 'Sustainable Green Construction, Social Responsibility Fulfillment, and Responsible Business' as the three CONSTRUCTION E&C key strategies of ESG management to achieve the vision of 'Sustainable Global Developer,' and established and promotes detailed long-term goals for the 9 key areas. • DL Construction, under the vision of "Sustainable Value Creator," is striving to expand sustainable value by becoming a Construction Green Living Partner, realizing the value of win-win management, and promoting fair and transparent business practices. CHEMICAL • DL Chemical has established the vision of ESG management as 'We Lead the Change toward a Sustainable Future'. Also, the three strategic directions of 'Change for the Planet,' 'Change for People,' and 'Change for Prosperity' have been Chemical announced. We plan to pursue communication and harmony with the environment, society, and stakeholders with these strategic directions. ENERGY • DL Energy, guided by the vision of "Sustainable Global Energy Developer," aims to proactively respond to the paradigm Energy shift toward ESG management. By focusing on a renewable energy-centered portfolio, the company is contributing to reducing greenhouse gas emissions and achieving carbon neutrality, positioning itself as a leading global eco-friendly energy company. LEISURE • Based on the slogan of 'Every GLAD Moment!,' GLAD Hotels&Resorts is striving to bring pleasure and satisfaction to its GLAD employees, customers, and local communities. We are leaping forward as an 'Eco-Friendly Hotel' through various eco-HOTELS & RESORTS friendly activities with customers.

ESG Direction of the Holding Company



Globally, various ESG policies are being strengthened with a focus on information disclosure. From a business perspective, ESG management is now considered a core aspect of business sustainability, not just a passing trend.

In response, DL Group is making efforts in various ways to achieve sustainable growth, while DL Holdings strives to fulfill its role as a holding company to accomplish sustainable growth at the group level.

To jointly address major ESG issues such as carbon neutrality and human rights management, we are establishing a group cooperation system led by the holding company. Through this initiative, we aim to enhance the ESG management of our subsidiaries and solidify the foundation for sustainable growth at the group level.

Additionally, we will proactively prepare for consolidated ESG disclosures to actively communicate with stakeholders, including investors, and establish a system for transparent and valuable information disclosure.

ESG STRATEGY

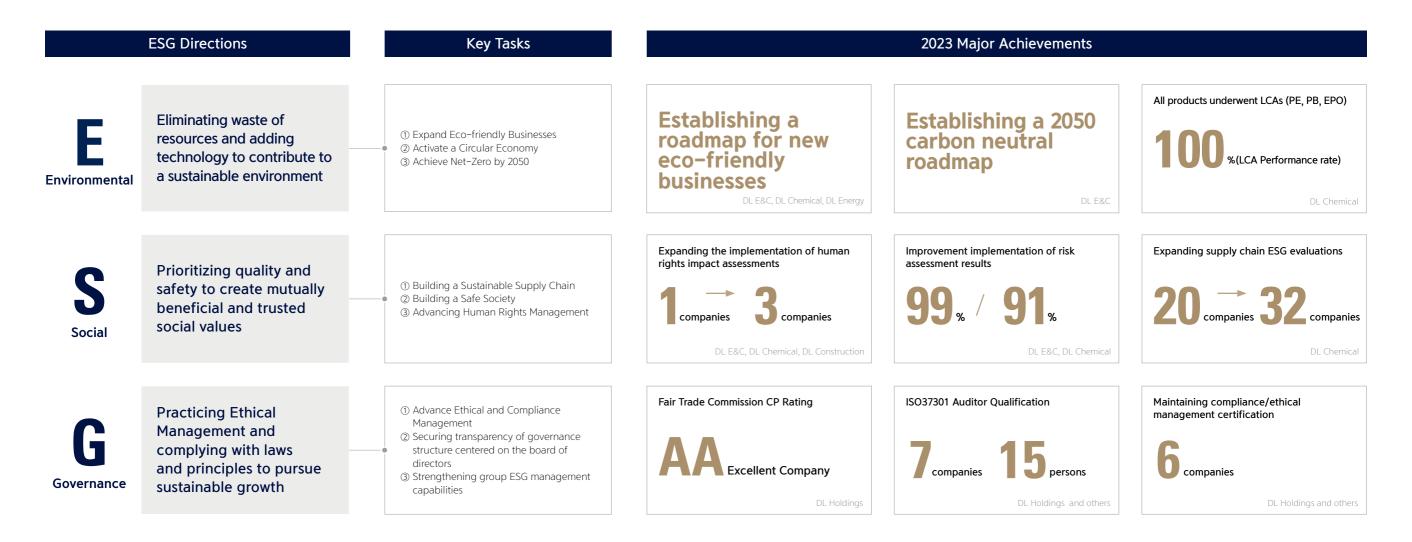
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BUSINESS & SUSTAINABILITY

DL Group's Sustainable Management Strategy

DL has set specific directions and key tasks for each field of Environment (E), Social (S), and Governance (G) to achieve the company's ESG vision of 'A Global Developer Creating a Better Future.' Through the publication of our sustainability report, we transparently disclose major achievements in each ESG field and engage in active communication with our stakeholders.

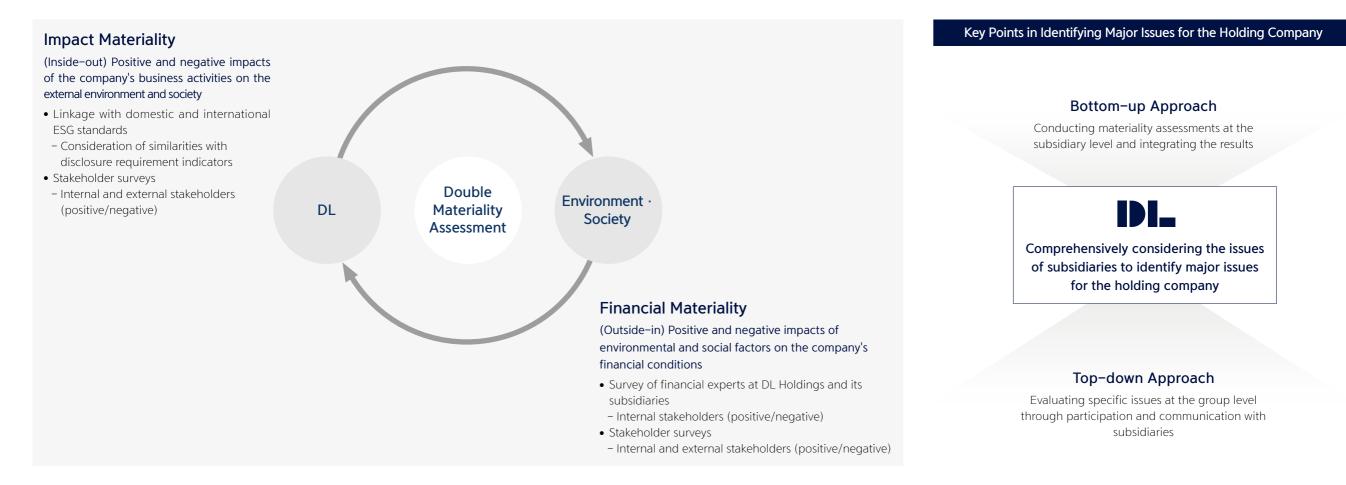


OUR APPROACH TO ESG

Double Materiality Assessment

DL Holdings has established an ESG issue pool based on global disclosure requirements (GRI Standards, UN SDGs, SASB, etc.), media coverage, and industry awareness analysis to identify the key issues the company must focus on for sustainable management. We have implemented a double materiality assessment, considering both the impact of our business activities on the environment and society (inside-out perspective) and the impact of sustainability issues on the company's financial and business performance (outside-in perspective).

As the holding company of the DL Group, we have conducted a double materiality assessment across the entire group to comply with recent global disclosure standards, taking into account integrated impacts, risks, and opportunities. By communicating with key stakeholders of our subsidiaries, we have identified four major group-level issues that take priority for action to ensure DL's sustainable capabilities.



Consolidate

similar issues

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OUR APPROACH TO ESG

Double Materiality Assessment Results

Step 1: Identify and Create a Pool of Issues

Creation of Issue Pool

 \mathbf{T} Consider internal

importance, urgency

of response, etc.

•

Identification of Key Issues for DL Group

Reflect stakeholder

review and

feedback

• Analyze competitors and similar industries

 Analyze domestic and international laws/regulations • Analyze domestic and international ESG evaluation indicators • Analyze global disclosure standards (ESRS, ISSB, GRI, etc.) • Analyze media coverage (major news outlets and social media, etc.)

Environment					
Main Categories	Subcategories				
	① Improving energy consumption efficiency				
1. Climate Change	② Reducing greenhouse gas emissions				
Response	③ Responding to climate change risks & Ne Zero strategies				
2. Resource Circulation	④ Establishing a circular economy system				
	(5) Managing waste and recycling				
	Minimizing environmental impacts				
3. Ecosystem Protection	⑦ Managing chemicals				
riotection					
	(9) Developing eco-friendly technology				
4. Sustainable Products	Developing sustainable products (eco friendly products)				
Products	(1) Sourcing sustainable raw materials				
	(2) Managing quality and responsibility				

Key Issues for DL Group in 2024

	Social	
Main Categories	Subcategories	١
5. Sustainable Supply	① Managing supply chain risks	
Chain	② Strengthening the ESG capabilities of suppliers	10
	③ Enhancing employee capabilities	11
6 Human Resource	④ Talent management and retention	
Development	(5) Promoting labor-management relations	12
Development	⑥ Enhancing employee satisfaction (welfare, performance evaluation, etc.)	
	⑦ Prohibiting forced labor and child labor	
7 Human Dishta	(8) Internalizing human rights management	13
7. Human Rights Management	③ Establishing a human rights risk management system	
	1 Promoting diversity and inclusion	
	 Providing industrial safety education and training 	
8. Employee Safety/Health	② Enhancing the industrial safety management system	14
	(13) Conducting industrial safety risk assessment	
9. Community	 Investing in social infrastructure and providing support 	
Coexistence	(B) Promoting community engagement and communication	
	[®] Pursuing socially responsible management	

	Governance				
Main Categories	Subcategories				
	① Promoting ESG governance				
0. ESG Governance	② Enhancing diversity, independence, expertise, and transparency of the board				
1. Information Security ③ Advancing the information protection management system					
2. Stakeholders	④ Encouraging stakeholder participation				
2. Stakenoluers	(5) Protecting shareholder rights				
	Managing integrated risks (financial/non- financial)				
3. Risk Management	⑦ Strengthening ethical and compliance management				
	(8) Responding to environmental policies and regulations				
	Securing new growth engines				
	⑦ Promoting environmental management				
4. Sustainable Growth	② Enhancing the industrial safety management system				
	③ Conducting industrial safety risk assessments				

Step 2. Conduct Double Materiality Assessment

• Comprehensively consider the impact of the company's business activities on the environment and society, as well as the potential impact of sustainability issues on the company's financial and business performance

Step 3. Select and Report Key Issues

• As the holding company, select key issues for DL Group by considering the ESG progress and issues of major subsidiaries • Report the results of issue identification and double materiality assessment to the Board of Directors

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OUR APPROACH TO ESG

Double Materiality Assessment Results

h	 Environmental 				Classification	Kaylaaya	Impact N	Aateriality	Financial	Materiality
	Social				Classification	Key Issue	Negative Impact	Positive Impact	Risk	Opportunit
	 Governance 					Climate Change Response				
				Employee Safety/Health	Environmental	Resource Circulation				
		Four issues with hig	h environmental,		Environmental	Ecosystem Protection				
		Four issues with hig social, and financ were selected a	cial importance			Sustainable Products				
		were selected a	as key issues.			Employee Safety/Health				
				Risk		Human Rights Management				
				Management	Social	Sustainable Supply Chain				
		● Human Rights	 Sustainable Growth 			Human Resource Development				
		Management				Community Coexistence				
				 Climate Change Response 		Risk Management				
		Ecosystem		response		Sustainable Growth	_			
		Protection	Resource Circulation		Governance	ESG Governance				
						Stakeholders				
		Stakeholders	Sustainable Products			Information Security	_			
	 Sustainal Supply C 		ESG Governance							
			 Information Security 							
	 Community Coexistence 	 Human Resource Development 	Security							
.ow ৰ	4		cial Impact Materiality	► High						

ESG STRATEGY

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OUR APPROACH TO ESG

Materiality Issue Management

Classification	Issue Background	Or no sturitu	Risk	Our Approach				
classification	issue background	Opportunity	КІЗК	DL ^{E&C}	DIL Chemical	DI_ ^{Energy}	Construction	GLAD
Climate Change Response	 As the demand for climate change response grows both domestically and internationally, it is essential to address related policies and regulations. Proactive measures are necessary to minimize the risks posed by climate change. Strategies that enhance business competitiveness while considering climate change should be promoted. 	 Enhance the ability to respond to environmental changes by increasing cost efficiency in areas such as procurement and energy consumption. Secure business competitiveness by diversifying energy sources with consideration for climate change. 	 Stricter regulations on greenhouse gas emissions and higher carbon taxes in key business areas Financial losses due to inadequate responses to widespread natural disasters or extreme weather events 	P.25 P.26 P.29 P.30 P.31 P.32 P.33 P.34	P.25 P.26 P.31 P.30 P.32 P.42	P.30 P.32	P.25 P.26 P.32 P.33	P.35
Employee Safety/Health	 The importance of a safety and health culture has been highlighted by the increasing corporate social responsibility for occupational safety and the introduction of the Serious Accidents Punishment Act, Investment is required to create a safe working environment and to strengthen safety and health management capabilities as key elements of sustainable management. 	 Promote the advancement of DL Group's industrial safety management system to respond to industrial accident risks. Strengthen the ability to respond to safety and health risks for the group and its suppliers by promoting and internalizing a safety-centered value system. 	 Expanded scope of response due to the strengthening of regulations on serious accidents Higher safety management costs due to investments in safety equipment and capacity building (training and professional personnel) 	P.60 P.61 P.65 P.67	P.60 P.62 P.65 P.66	1)	P.59 P.62 P.67	P. 49 P.63 P.64
Risk Management	 The importance of an integrated risk management system for financial and non-financial risks has increased with the rise of ESG management. By proactively identifying and preventing potential threats that could negatively impact a company's sustainable growth, the volatility of corporate value can be minimized. 	 Establish an integrated management system for financial and non-financial risks to promote global-level ESG management. Enhance ESG standards across the group through strengthened Ethics & Compliance management. 	 Growing attention to environmental risks in core businesses (construction and petrochemicals) due to increasing demands for socially responsible management Increased risk of greenwashing in corporate activities due to the expanded scope of mandatory ESG information disclosure 	P.25 P.26 P.27 P.47 P.60 P.61 P.65 P.67 P.72	P.25 P.26 P.27 P.41 P.60 P.62 P.65 P.66 P.71 P.73	P.86 P.87 P.91 P.92	P.25 P.26 P.27 P.47 P.60 P.62 P.67	P.63 P.64 P.87 P.91 P.92
Sustainable Growth	 The transition of the business portfolio is important in line with the 2050 carbon neutrality roadmap. To secure future growth drivers for the sustainable growth of the company, investments in R&D and high value-added products are being promoted. 	 Create new added value and high profits through the development of eco-friendly products. Secure an upper hand in the market through technology development (strengthening R&D capabilities) for sustainable growth. 	 Lower competitiveness and attractiveness of key products due to environmental unfriendliness and high carbon emissions Low global growth in core industries (construction and petrochemicals) 	P.30 P.33	P.30 P.32 P.31 P.42	P.30	P.33	P.35

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OUR APPROACH TO ESG

Stakeholder Engagement

DL Holdings identifies employees, shareholders/investors, government/associations, and local communities as key stakeholders who directly or indirectly influence its business activities. The company operates various communication channels to promote cooperation with these stakeholders and enhance trust. It is continuously striving to create sustainable value through responsible and Ethics & Complianceness management.

Classification	Employees	Stakeholders/Investors	Government/Associations	Local Communities
Communication Channels	 Labor-Management Council Grievance Handling System and Reporting System Management Meetings Groupware Bulletin Board 	 General Meeting of Shareholders Investor Relation(IR) Disclosures (Business Report, Corporate Governance Report, Fair Trade Commission Disclosure, etc.) Information Disclosure on Website 	 Government Agencies Policy Meetings/Conferences Economic Organizations and Associations 	• Social Contribution Activities
Communication Purposes	 Discussion on employee grievances handling and decisions Prevention of workplace sexual harassment and bullying and response to relevant issues Communication for improving management performance and organizational culture Sharing of key company information 	 Communication for protecting shareholder rights Communication on company performance, growth strategy, and shareholder return policy Disclosure of key management information 	 Communication with information agencies and compliance management operations Monitoring of policy formulation and revision Discussion on government policies and monitoring of external environment 	• Fulfillment of corporate social responsibility
Operational Performance	 Held once per quarter No employee grievances reported Management meetings held as needed 	 Annual general meeting held once, extraordinary general meeting held once Quarterly IR and NDR (Non-Deal Roadshow) conducted Disclosures including quarterly reports, business reports, corporate governance reports, and large-scale management consultation, etc. Website updated as needed for information disclosure 	 Consultations with government agencies such as the Fair Trade Commission Meetings on improving fair trade systems Meetings on responsible investment by public pension funds Attendance at major economic organization seminars and forums Participation in major association activities (Korea Listed Companies Association, Korea Fair Competition Federation) 	Plogging campaigns and various activities
Key Areas of Interest	 Employee welfare and capacity building Corporate organizational culture and guidelines Protection of human rights Fair evaluation and compensation 	 Sharing of company news and disclosure information Establishment of shareholder return policies to enhance shareholder value Governance and business status Sharing of board decisions Sharing of financial information and financial stability 	 Sharing of information on legal amendment issues Sharing of information on ESG management, including safety and health, and compliance management Sharing of economic and industrial issues 	 Fulfillment of responsibilities for local environmental improvement Participation in community social contribution activities

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OUR APPROACH TO ESG

UN SDGs

DL Holdings is committed to implementing the Sustainable Development Goals (SDGs), the major common goals of the international community.

UN SDGs	Goal Targets	SDGs in Action	UN SDGs	Goal Targets	SDGs in Action
Goal 3. Ensure healthy lives and promote well-being for all at all ages	3.6. Halve the number of global deaths and injuries from road traffic accidents3.9. Substantially reduce the number of deaths and illnesses from hazardous chemicals and air, water and soil pollution and contamination	P.37, P.38 P.40, P.41 P.62, P.63 P.64, P.66 P.67	Goal 10. Reduce inequalities within and among countries	10.3. Ensure equal opportunity and reduce inequalities of outcome, including by eliminating discriminatory laws, policies and practices and promoting appropriate legislation, policies and action in this regard	P.45 P.46 P.69 P.70 P.72 P.73 P.73 P.75
Goal 5. Achieve gender equality and empower all women and girls	5.4. Recognize and value unpaid care and domestic work through the provision of public services, infrastructure and social protection policies and the promotion of shared responsibility within the household and the family as nationally appropriate	P.45, P.46 P.54, P.57 P.47, P.48 P.56, P.58	Goal 11. Make cities and human settlements inclusive, safe, resilient and sustainable	11.6. Reduce the adverse per capita environmental impact of cities, including by paying special attention to air quality and municipal and other waste management	P.37 P.38 P.39 P.40 P.41
Goal 7. Ensure access to affordable, reliable,sustainable, and modern energy for all	7.3. Double the global rate of improvement in energy efficiency	P.29 P.30 P.31 P.32 P.33 P.34 P.35	Goal 12. Ensure sustainable consumption and production patterns	12.2. Achieve the sustainable management and efficient use of natural resources12.5. Substantially reduce waste generation through prevention, reduction, recycling and reuse	P.39 P.40
Goal 8. Promote sustained, inclusive, and sustainable economic growth, full and productive employment, and decent work for all	 8.3. Promote development-oriented policies that support productive activities, decent job creation, entrepreneurship, creativity and innovation, and encourage the formalization and growth of micro-, small- and medium-sized enterprises, including through access to financial services 8.4. Improve progressively global resource efficiency in consumption and production and endeavor to decouple economic growth from environmental degradation 8.5. Achieve full and productive employment and decent work for all women and men, including for young people and persons with disabilities, and equal pay for work of equal value 	P.42 P.45 P.46 P.47 P.69 P.70 P.74 P.75	Goal 15. Protect, restore and promote sustainable use of terrestrial ecosystems, sustainably manage forests, combat desertification, and halt and reverse land degradation and halt biodiversity loss	15.4. Ensure the conservation of mountain ecosystems, including their biodiversity, in order to enhance their capacity to provide benefits that are essential for sustainable development	P.31 P.37 P.39 P.58

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ESG PERFORMANCE

ENVIRONMENTAL

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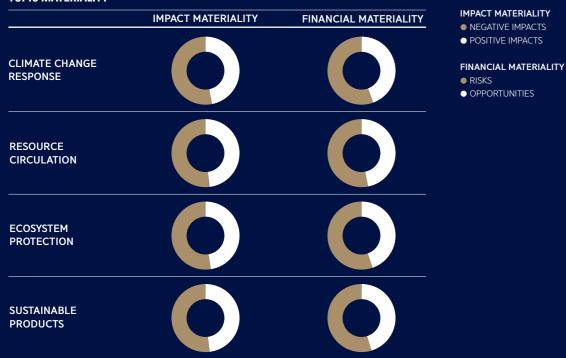
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ENVIRONMENTAL

TOPIC MATERIALITY



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Environmental Management Climate Change Response Environmental Impact Management

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Environmental Management

We prioritize achieving carbon neutrality by 2050 and contributing to environmental sustainability in all our business activities.

Each DL subsidiary has developed an environmental management policy tailored to its specific business operations. These policies include setting clear targets for environmental protection, safety, and health. We continuously endeavor to meet these targets through close monitoring, efficient system operations, and proactive risk management.



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Environmental Management

Environmental Management System

Environmental Management Policy

- DL is committed to contributing to a sustainable environment by pursuing carbon neutrality by 2050 and prioritizing environmental protection.
- The environmental management policy covers workplace management, product and service development, waste management, and climate change response, detailing the activities required to fulfill the company's social responsibility for environmental stewardship.

Environmental Management System

- DL strives to minimize negative environmental impacts and risks that may arise throughout its business activities and continuously strengthens its environmental management to systematically manage these environmental factors.
- To continuously renew and maintain ISO 14001 international standard certification, comprehensive monitoring and management are being implemented.

Environmental Management Policies by Subsidiary

DL Environmental Management System

Certification		Main Subsidiaries						
	Certification	DL E&C	DL Construction					
ISO 14001	First Acquired	1997.11	1996.12	1998.02.				
150 14001	Validity Period	2023.10.01.~2026.9.30	2024.5.14~2027.5.14	2022.03.19~2025.3.18				

• DL E&C implements the following policy to achieve 'Sustainable Green Construction' guided by the corporate philosophy of 'Creating a better life and Planning boundless growth and development'

Chemical

• DL Chemical prioritizes the environment as a core value in its business activities, striving to establish and implement environmental protection policies across all operations. The company enhances ESG management by promoting the use of eco-friendly materials and technologies.

DL Chemical HSE & Q Management Policy

Construction

• Based on the corporate philosophy of 'Creating a better life and Planning boundless growth and development', DL Construction has established the "Sustainable Green Living Partner" initiative.

OL Construction Environmental Management Policy







DL Cor

DL Construction certificate

Environmental Management

Environmental Management Indicators and Targets

- In addition to promoting company-wide environmental safety and health management, DL has established and is pursuing performance indicators and targets that reflect the specific characteristics of each business site to achieve the 2050 Net–Zero goal.
- Considering the environmental impact of its core businesses in construction and petrochemicals, the company has set indicators related to energy, greenhouse gases, and waste, and annually assesses and monitors progress toward these targets.

Environmental Investment Performance

- DL has consistently invested in facility and technology upgrades to enhance workplace environments, minimize environmental impact, and ensure employee safety.
- By focusing on initiatives such as reducing pollutants and improving energy efficiency, DL aims to prevent environmental pollution and maintain a safe and pleasant workplace.

Environmental Management Indicators and Targets

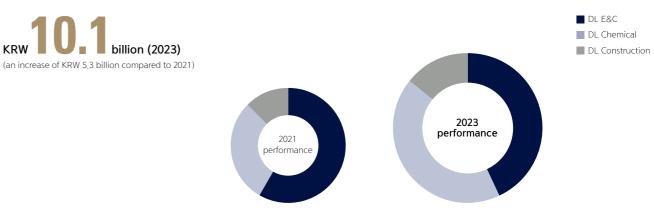
Classification	Indicators	Ur	it	2022	2023	2030(Target)
	Water usage	Ton / KRW	100 Million	14.77	11.28	11
	Waste recycling rate	%	5	99.95	99.83	over 99.9%
	Energy consumption	sumption TJ			1,183	-
DL E&C		Scope 1 tCO ₂ eq		23,579	24,377	Deducing mean them (00/1)
	Greenhouse gas emissions	Scope 2	tCO2eq	40,949	38,614	Reducing more than 40% ¹⁾
		Scope 3	tCO2eq	4,088,257	4,117,769	(compared to 2018)
DL Construction	Environmental investment plan/performance ³⁾	Ca	se	0	0	0
	Environmental law violation details	Greenhouse gas en to 2020(tCO ₂ eq) / E		-	-	40% reduction(2040 target) ³⁾
	Waste recycling ratio	%	0	99,96	99.95	over 99.9%
	Waste recycling ratio	%	5	19.60	29.56	over 30%
DL Chemical ²⁾	Greenhouse gas intensity	tCO ₂ -eq/MT		0.311	0.310	0.246
	Energy intensity	GJ/MT		6.080	5.975	4.811
	Waste intensity	KG/	MT	16,212	9,565	12,827

DL E&C has re-established its carbon neutrality target for 2024 based on 2023 data, resulting in a different baseline year (2023 target: based on 2018).
 The relevant indicator for DL Chemical pertains to the unit performance at the Yeosu plant.

3) Transactions of \$10,000 USD or more (approximately 12 million KRW).

4) DL Construction has disclosed in its sustainability report a 15% reduction target for 2023 and a 40% reduction target for 2040.

Environmental Investment Performance (unit : KRW Million) DL E&C **DL** Chemical DL Construction Classification 2021 2022 2023 2021 2022 2023 2021 2022 2023 R&D Costs⁴⁾ 461 687 741 329 2,237 4,120 -0 -225 1,510 Environmental Management Costs 2,473 2,774 3,481 869 254 695 951



4) DL E&C: calculated as research and development costs; DL Chemical: calculated as investment costs in pollution control facilities and discharge facilities **DL** Construction

Once a year

Once a month

Once a quarter

APPENDIX

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Environmental Management

Environmental Risk Management

On-site Environmental Risk Management

Classification

Internal Audits

Regular Inspections

On-site Environmental Inspections

- DL manages environmental risks across its entire business process by implementing and certifying an environmental management system.
- Each subsidiary analyzes evolving environmental and safety & health regulations to ensure the sustainable management of its core businesses. They also conduct periodic on-site inspections and take corrective actions based on risk assessments.

DL E&C

At least once a year

At least once a week

N/A

DL Chemical

Once a year

At least once a month

Once a year

Environmental Education for Employees and Suppliers

- We conduct regular monitoring to ensure strict compliance with environmental regulations and offer both online and offline education to prevent environmental accidents.
- The educational programs are organized into specific areas, including waste reduction and recycling, water resources conservation, greenhouse gases and energy reduction, and biodiversity protection.

Status of Environmental Education at Headquarters and On-site

		Unit	DL E&C		DL Chemical ²⁾		DL Energy ³⁾		GLAD H&R	
Classification		Unit	2022	2023	2022	2023	2022	2023	2022	2023
Headquarters ¹⁾ (Environmental Education)	Hours of education	Hour	1,454	2,592	-	381	-	-	2,040	2,088
	No. of participating employees	Person	1,426	1,948	-	87	-	-	85	87
	Hours of education per employee	Hour/Person	1.0	1.3	-	4.4	-	-	24.0	24.0
On-site ¹⁾ (Environmental Education and Training)	Hours of education and training	Hour	38,989	44,904	-	2,037	168	272	24,320	26,592
	No. of participating employees	Person	2,787	3,052	-	302	84	90	305	283
	No. of participating supplier employees	Person	27,398	20,729	-	203	2	6	712	840
	Hours of education per employee	Hour/Person	1.3	1.9	-	4.0	2.0	2.8	23.9	24.0

Risk Assessment Process

Environmental Department

External Consulting



 Identify Environmental and Safety & Health Risk Factors Use Appropriate Risk Assessment Techniques
Identify Risk Levels and Develop Reduction Measures 1)Includes education and training for safety management.

2)Starting in 2023, DL Chemical has been separately managing data related to environmental education,

3)The three-year data for Pocheon Power and the 2023 aggregated data for Eco-One Energy were calculated based on on-site data, including education and training for safety management.

* DL Construction currently manages training hours and participating employees as cumulative figures and plans to disclose them after enhancing the data calculation system in the future.

Climate Change Response

We will contribute to fulfilling our corporate social responsibility by promoting group-level initiatives to address the climate change.

DL aims to actively respond to the global climate crisis by pursuing Net Zero by 2050. We are working to minimize the environmental impact of each business through various initiatives, including energy transition and efficiency improvements, as well as shifting to a low-carbon business portfolio, to drive carbon reduction efforts across the company.





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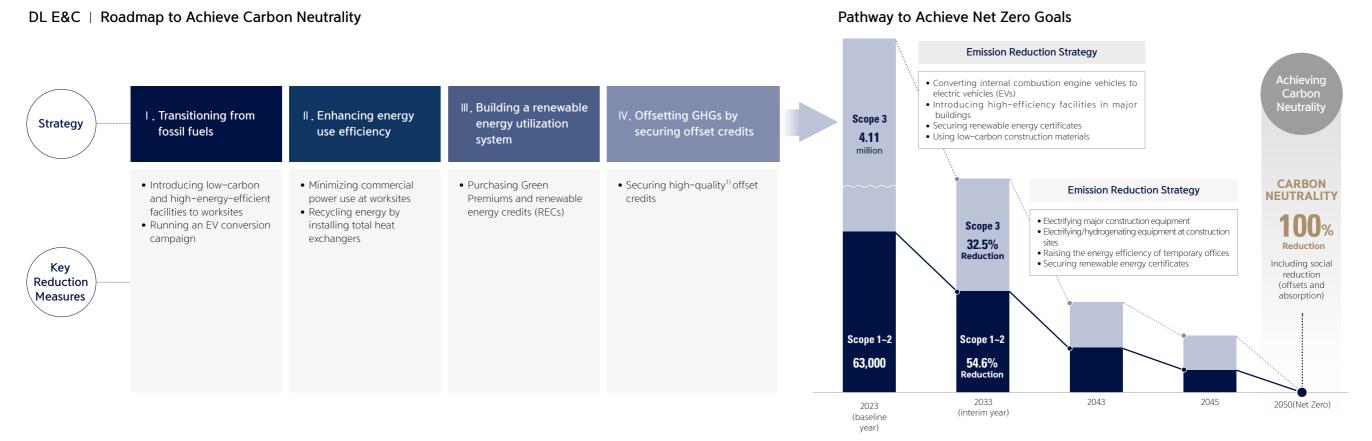
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Climate Change Response

Carbon Neutrality

Climate Change Response Strategy

- DL recognizes climate change as a critical issue that impacts all aspects of its business activities. To address this, DL has declared its commitment to achieving Net Zero by 2050.
- To achieve this goal in phases, DL has developed and is implementing climate change response strategies and action plans for each subsidiary. The company is also working to minimize the environmental impact of its core businesses, such as construction and petrochemicals, while transitioning its portfolio toward low-carbon new businesses.



1) Offset credits that are recognized in global initiatives, such as afforestation and carbon capture, utilization, and storage (CCUS).

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Climate Change Response

Carbon Neutrality

DL mid- to long-term new business portfolio

Adoption of Eco-Friendly Solutions Application of Carbon Capture Equipment/ Utilization of Hydrogen Energy Technology			•	o-Friendly Products / Utilization of Hydrogen Energy Technology	Diversification of Energy Sources & Utilization of Renewable Energy Expansion of Decarbonized Energy Sources			
DL E&C			DL Chemical		DL Energy			
Ammonia World's Largest Completion	SMR Advanced Technology Collaboration	CCUS Carbon Capture	Specialty Strengthening High-Value	Bio-Chemical Development of Innovative Products through Synergy Between DLC and	Overseas	Domestic Investment in Renewable Energy Power Generation Projects such as		
Completion of a 3,300-ton	X-Energy Technology	Development of absorbents	Business Portfolio	Its Subsidiaries	Production Business	Offshore Wind and Solar Power		
production facility per day	Investment	and process optimization	<u>[</u>	[<u>.</u>		
Participation in Blue Ammonia Production	Incorporation of Advanced Construction	Carbon Storage	 Review and entry into eco-friendly materials business for securing future growth engines 	 Development of new innovative products and promotion of bio-chemical products development with enhanced R&D capabilities 	 With the promotion of eco-friendly technology development based on green hydrogen, the related market demand is expected to increase. 	 Response to increasing demand for renewable energy generation as more companies pursue RE100 		
business	Technology	:						
 Applied CO₂ emission reduction and capture technology in the process 	Application of modular and BIM technology	Linkage with International Storage Projects and Economic Feasibility Review	▼		▼			
	▼	¥	Participation in Eco-friendly		Activation of the Green Hydrogen	Activation of Long-term Supply Contracts		
Participation in Clean Hydrogen Production business	Standardization and Commercialization of Equipment	Carbon Utilization	Materials Business	Expansion of the Bio-Chemical Market	Industry	(Direct PPA)		
Entry into the hydrogen business by securing ammonia cracking technology	 Providing customized solutions according to power generation standards 	Promotion of carbon mineralization business using industrial gases	Portfolio focused on high-value products	Replacement of petroleum–based chemical products	Contribution to Global Carbon Neutrality through Expansion of Green Hydrogen–Based Industries	Stable profit generation for each business		

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Climate Change Response

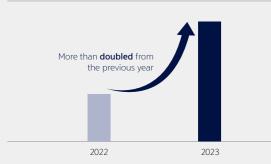
SPECIAL CASE

DL Chemical

R&D Promotion for Recycled Products

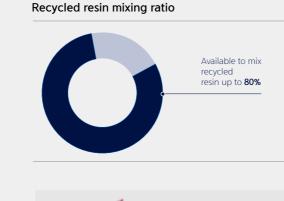
- We are implementing development of recycled plastic products and solutions to reduce environmental impact on raw material & end-of-life stage
- The developed recycled product acquired GRS (International Recycling Standard), a global eco-friendly certification in 2022 and has been continuously updated since then.
- We make various attempts to expand applications, such as upcycling wallets that mix artificial leather with recycled vinyl and cosmetic tube containers.

Sales of Recycled Products











Applied to purse upcycling

GRS (Global Recycling Standard) Certificate



Climate Change Response

Plan to Achieve Net Zero by 2050

Direct CO₂ reduction through energy efficiency improvements or the introduction of new technologies at facilities

- DL is committed to minimizing greenhouse gas emissions by improving energy efficiency, adopting carbon reduction technologies, and developing eco-friendly, low-carbon products.
- Construction¹ Minimizing greenhouse gases generated during construction by reducing the transportation distance of construction raw materials and lowering on–site energy use
- Petrochemical²¹ At the Yeosu Plant, selecting greenhouse gas/energy intensity as key environmental management indicators, and implementing mid to long-term reduction plans in collaboration with dedicated teams at the headquarters and field offices

Group-Wide Outcome: Introduction of Low-Emission Vehicles

Action Plan	n DL E&C DL Chemical		DL Construction	DL Energy	
Goal	By 2030, achieve 100% conversion of corporate vehicles to electric vehicles.	By 2030, achieve 100% conversion of corporate vehicles to electric vehicles.	By 2030, achieve 100% conversion of corporate vehicles to electric vehicles.	Corporate vehicles with expired leases will be replaced sequentially.	
Current Status	As of the end of 2023, 33 hybrid vehicles are in operation.	 As of the end of 2023, 6 hybrid vehicles are in operation (42 in total). As of May 2024, 12 hybrid vehicles are in operation (34 in total). 	As of the end of 2023, 7 low- emission vehicles are in operation.	As of the first half of 2024, 75% of the goal has been achieved.	

SPECIAL CASE

DL Chemical

Synergy Projects with Subsidiaries (Kraton, Cariflex)

- Expanding product portfolio and pursuing new business opportunities through the integration of technologies and products held by each company
- Quarterly meetings in 2023 to review tasks



Indirect CO₂ reduction by switching to renewable energy sources and converting external resources to low-carbon alternatives

- In alignment with the 2050 Net Zero initiative, each subsidiary is developing a phased reduction strategy tailored to its specific business characteristics.
- Construction Supporting and evaluating the ESG management of subsidiaries to reduce greenhouse gases generated in the supply chain
- Petrochemical Exploring the possibility of producing renewable energy, such as solar power, independently.
- Investment³ Promoting domestic offshore wind and solar energy projects, along with overseas green hydrogen development projects

Encouragement of Supplier ESG Activities

Action Plan	DL Chemical	DL Construction				
Supplier Evaluation	Conduct an annual ESG assessment of the supply chain,	Conduct a sustainability assessment of suppliers (26 suppliers were evaluated in 2023).				
Direction	Include 'Environmental and Chemical Management' in the evaluation criteria,	 Include 'Pollution Prevention and Resource Conservation' in the Supplier Code of Conduct, Begin evaluating 'Proactive Response to Climate Change' from 2023, 				
		 Construction : activities and achievements of DL E&C and DL Construction Petrochemical: activities and achievements of DL Chemical Investment: activities and achievements of DL Energy 				

SPECIAL CASE

DL Energy

Completion and Start of Commercial Operation of Yeosu Hydrogen Fuel Cell Power Plant in November 2023

- Expected to produce approx. 300,000 RECs annually (20-year operation period, approx. KRW 18 billion per year).
- Contract finalized with REC purchasers in March 2024 (for the entire 20-year operation period).



Climate Change Response

SPECIAL CASE

DL E&C, DL Construction | Eco-friendly Architecture

Increasing Energy Efficiency in Building Operations (Zero-Energy Building)

Solar Energy Optimized Automated Design

• Maximize in solar power generation through software that automatically designs the arrangement and angles of solar power panels by analyzing external factors such as region, directions, and insulation

High-Efficiency Heat Exchange System

- Development of a high-efficiency heat exchange system to minimize energy consumption within the household
- A heat exchanger system that minimizes residents' energy costs by improving heat exchange efficiency by at least 15% and electric power consumption efficiency by at least 30% compared to conventional heat exchangers

Demand Compensational Control System

- Development of a demand compensational control system to minimize wasted energy through the optimal energy supply tailored to actual usage
- According to our test results, heating energy was reduced by approximately 18% compared to existing systems, and the process of obtaining Green Technology Certification is underway.

Green Construction Certification(LEED, Green Standard for Energy and Environmental Design, etc.)

- The Green Construction Certification System evaluates the entire life cycle of a building, including the materials, production, design, and construction required for the building's creation, as well as maintenance after completion and disposal at the end of its life.
- This system assesses and certifies the building's environmental friendliness across eight areas: land use and transportation, energy and environmental pollution, materials and resources, water cycle management, maintenance, ecological environment, indoor environment, and innovative design.
- completion Multiple projects, such as Gamil Eco & e-Pyunhansesang, Acro Seoul Forest, and Nokbeon Station e-Pyunhansesang, have achieved the highest grade (Green Grade 1) in Green construction Certification.
- Under construction Projects, such as e-Pyunhansesang Geomdan Well County, Dongtan Lake Park Nature & e-Pyunhansesang, and Goyang Seongsa Facilities Complex, have also obtained preliminary certification for the highest grade in Green Building Certification (final certification expected upon completion)

Energy Reduction

- DL has planned campaigns for voluntary greenhouse gases and energy reduction by each subsidiary to raise environmental awareness and encourage practices among all employees.
- The use of personal heating and cooling devices is discouraged, and daily energy saving practices are promoted, such as turning off lights in unused areas, maintaining appropriate office temperatures, and minimizing elevator use, to internalize environmental protection.

Zero Paper Cup Campaign

• Each subsidiary is running a campaign to reduce the use of disposable paper cups, restricting the purchase and use of paper cups within the company, and encouraging the use of personal tumblers.

Public Transportation Campaign

- As part of its efforts to address climate change, DL has been running a public transportation campaign since 2023 to raise environmental awareness among employees.
- The campaign is promoted three times a month to encourage employees to participate in eco-friendly initiatives in their daily lives.





Public Transportation Campaign

Tumbler Promotion Campaign

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Climate Change Response

SPECIAL CASE

- Targeted energy management and performance improvements have been pursued to achieve carbon neutrality.
- An energy management system based on ISO 5001 has been in operation since 2021, and the advancement of this system across all business activities has been promoted in accordance with the PDCA (Plan-Do-Check-Act) principle. - Energy-related matters in business operations are reviewed and executed through the energy management system, with the validity of these reviews confirmed through internal audits.

Energy Management and Improvement Process

	AN	•)	DO =		CHECK Performance Evaluation		ACT
Energy Policy	Energy Review and Baseline Setting	Analysis of Key Risks and Opportunities	Classification of critical Management Facilities and Selection of Indicators	Establishment of objectives and Implementation of Plans	Usage Management and Monitoring	Performance Management	Energy Education
Establish company-wide energy policies and, based on these policies, reestablish and operate site-specific policies according to the characteristics of each construction site	Set the baseline for expected emissions per unit based on a review of energy usage over the past 3 years	Review and analyze key risks and opportunities, including regulations, laws, and stakeholder requirements, on a quarterly basis	 Review the usage and improvement potential of key facilities, and establish management indicators Based on the energy baseline (EnB) at construction sites and business locations, review and analyze significant energy uses (SEU) Key Indicators: Usage, intensity (energy consumption compared to energy purchase costs) 	Establish quantitative reduction targets: developing plans including reduction targets compared to the baseline, implementation period, and evaluation methods	 Completing monthly energy logs and monitoring at least semi annually Conduct an internal audit once a year and implement improvement measures 	 Semi-Annual Management of Progress Conduct annual performance analysis and establish improvement plans Inspection items: risk management related to energy factors, energy review and goal setting, establishment and promotion of reduction plans, compliance with energy-related laws and regulations, performance management, and improvement activities 	 Conduct regular energy education at least once a year Company-wide education, including employees and supervisors from suppliers Expert education for energy management officers

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Climate Change Response

SPECIAL CASE GLAD H&R

- In GLAD Yeouido and GLAD Gangnam COEX Center the lighting in non-guestroom areas has been replaced with high-efficiency LEDs, and water-saving taps in bathroom sinks and micro-spray showerheads in shower rooms have been installed to reduce energy waste.
- We strive to maximize operational efficiency and minimize gas waste by periodically inspecting the GHP (Gas Engine Heat Pump), the main heat source facility in guest rooms at Glad Yeouido, and provide employee training to minimize heating and cooling energy in employee offices outside guest rooms.

Example of Customer Engagement Campaign to Reduce Energy Use

Encouraging Water Conservation in Guestrooms

• To promote water conservation in guest rooms, a wooden card with the phrase 'SAVE EARTH' is placed on the bed linens. Guests are instructed to place the card on the bed or towels only when they wish to have them laundered.

Less Disposable Products and More Eco-Friendly Products

• To help customers reduce the use of disposable products in guestrooms, basic amenities are not provided. Instead, customers are encouraged to purchase eco-friendly products, such as bamboo toothbrushes and solid toothpaste, as part of our 'Save Earth Save JEJU Campaign'.



A wooden card with the 'SAVE EARTH' message and a cloth encouraging towel reuse



Save Earth Save Jeju Campaign



Eco-friendly Amenities(such as bamboo toothbrush, solid toothpaste, etc.)

ESG STRATEGY

ESG PERFORMANCE

APPENDIX

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Environmental Impact Management

DL's key objective for sustainable growth is to minimize its environmental impact.

To promote sustainable environmental management, we strive to minimize the impact on the environment, focusing on the management of air quality, noise, water resources, waste, and biodiversity. Each of DL's subsidiaries has established management targets and indicators for each sector and is making a systematic effort to achieve them.

Key Achievements in 2023

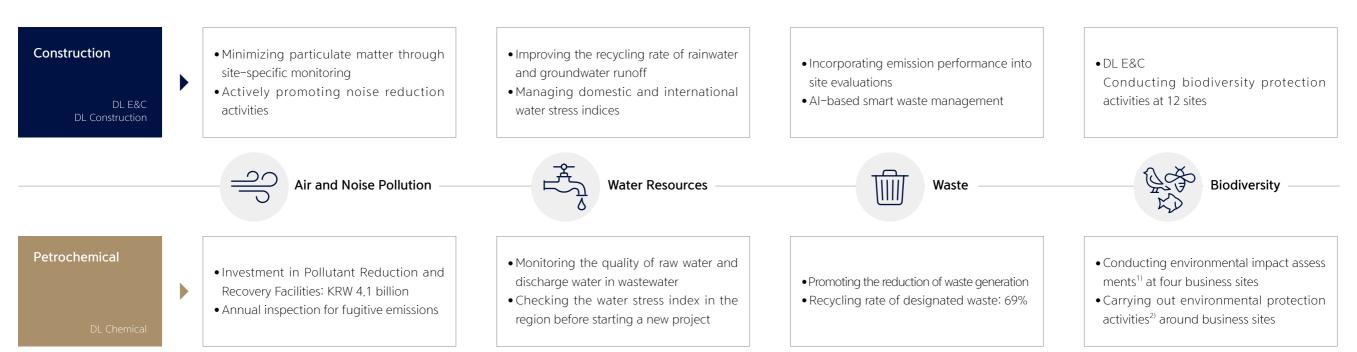


Environmental Impact Management

Minimization of Environmental Impact

- DL manages goals and indicators by sector to ensure the sustainability of its business and minimize its environmental impact.
- Construction Incorporating industry characteristics into the management guidelines and monitoring systems at each site to minimize negative environmental impacts
- Petrochemical Investing in pollutant reduction facilities, maintaining and repairing them, and managing risks through periodic monitoring to minimize environmental impact

2023 Major Environmental Activities by Area



1) Conducting an environmental impact assessment every three years according to the Environmental Impact Assessment Act 2) Promoting company–wide eco–plogging activities

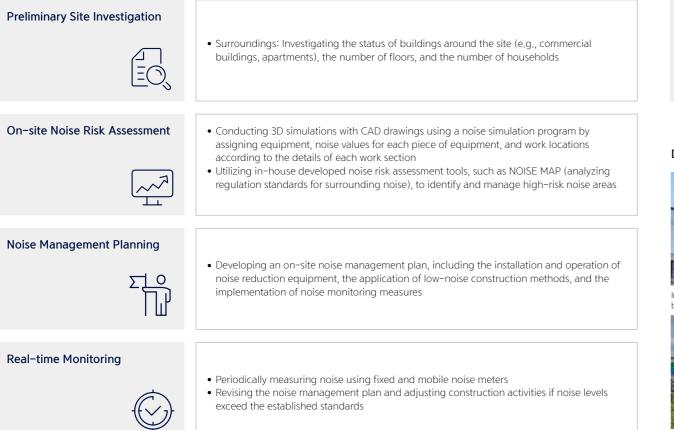
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Environmental Impact Management

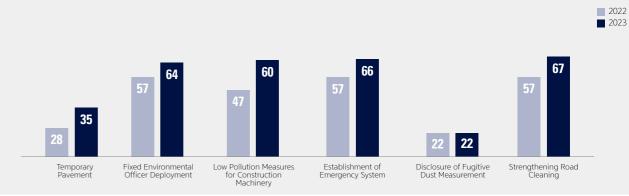
Air and Noise Pollution

- To minimize the emission of air pollutants and noise pollution generated by its business activities, DL invests in reduction facilities and promotes the inspection and monitoring of key indicators.
- Internal management guidelines have been established and implemented to comply with environmental regulations and the requirements of stakeholders.

Noise Management Process



DL E&C | Strengthening Implementation of the Voluntary Agreement for Fine Dust Reduction



DL E&C | Efforts to Reduce Particulate Matter



Installing particulate matter and hazardous substance status boards



Using high-pressure water spray equipment



Operating wheel washing facilities



Greening embankment slopes



Utilizing dust collection equipment



Installing protective barriers

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Environmental Impact Management

Water Resources

- DL has been promoting process optimization considering resource circulation, such as reducing water intake and wastewater discharge and increasing water recycling rates.
- Water pollutants generated at each business site are strictly managed to prevent any leakage.

DL Chemical | Water Quality Management

- Effluent generated in the product manufacturing process is physically and chemically treated to prevent the external leakage of any water pollutants that exceed regulatory standards.
- The final treated water from the wastewater treatment plant (pH, TOC, SS) is measured daily to strictly comply with legal standards.
- A pH meter is installed at the final outlet, and non-point source pollution within the plant is managed to continuously monitor the quality of the discharged water.



DL E&C | Reduction of Water Intake

- Water intake has been continuously reduced by utilizing rainwater and leaked groundwater within the site.
- Once a certain level of quality is assured, the water is recycled for construction purposes and dust suppression. - The on-site operational standards for wastewater discharge facilities are more stringent than legal requirements.
- The water stress indices in countries where our construction projects are underway are carefully measured and managed.

Water Management Process

On-site Survey	►	Wastewater and Turbid Water Management Planning	Monitoring	►	Water Recycling
 Research the average rainfall; precipitation frequency;outflow volume; pollution levels; status of surrounding rivers, streams, pipelines, and sewers; etc. 		 Determination of the types, sizes, capacities, and locations of facilities such as sedimentation basins, sump pits, and temporary drainages Establishment of a plan for facility installation and maintenance 	 Monitor the status of facilities before and after precipitation Frequent monitoring of the presence of turbidity, solids, foam, etc, Implementation of outflow water quality analysis 		Water recycling for construction purposes and dust suppression within the site

Water Pollutant Discharges

Classification		Unit	2022	2023
200	Concentration	mg/L	61	18
BOD	Discharge Amount	kg	7,365	4,451
TOC	Concentration	mg/L	57	62
(COD before 2022)	Discharge Amount	kg	6,869	15,269
	Concentration	mg/L	33	39
SS	Discharge Amount	kg	3,920	9,507
The	Concentration	mg/L	40	37
TN	Discharge Amount	kg	4,866	9,116
TP	Concentration	mg/L	0.15	0.14
	Discharge Amount	kg	18	34

Water Stress Level of Major Construction Projects

Country	2023 Sales Proportion	Water Stress Level ¹⁾
South Korea	77.25	Medium-High
Russia	10.29	Low-Medium
Singapore	4.29	Low
the US	3.14	Low

1) Low(<10%), Low-Medium(10~20%) Medium-High(20~40%), High(40~80%), Extremely High(>80%)

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Environmental Impact Management

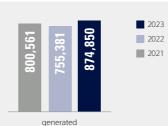
Waste

- DL recognizes waste reduction as a key factor in promoting a resource circulation economy and thus encourages continuous reduction efforts.
- By efficiently utilizing raw materials, the company aims to establish a resource circulation economic system to secure sustainable growth momentum.
- The goal is to minimize the negative environmental impacts arising from business activities through improved recycling rates and waste reduction.

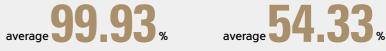
Resource Circulation Economic System



Waste Management Status



Construction Sector Recycling rate over the past three years



Recycling rate over the past three years



Petrochemical Sector

Total Waste generated¹⁾

Classification	Unit	2021	2022	2023
General waste	ton	799,895	754,607	874,034
Designated Waste	ton	666	774	823
Total	ton	800,561	755,381	874,857

(Construction Sector) Waste generated and Recycling Rates

Classification	Unit		DL E&C		DL	Construction	
Classification	Unit	2021	2022	2023	2021	2022	2023
General waste	ton	650,835	648,548	768,296	142,736	94,088	98,492
Designated Waste	ton	35	73	107	53	20	49
Total	ton	650,870	648,621	768,403	142,789	94,108	98,541
Recycling Rates	%	99.84	99.95	99.93	99.96	99.96	99.95

(Petrochemical Sector) Waste generated and Recycling Rates

Subcategories	Unit		DL Chemical	
		2021	2022	2023
General waste	ton	5,381	10,797	6,045
Designated Waste	ton	578	663	638
Total	ton	5,959	11,460	6,683
Recycling Rates	%	44.39	64.57 ²⁾	54.03

1) Total waste discharged by DL E&C, DL Chemical, DL Energy, DL Construction, and Glad H&R 2) A significant increase in construction waste that is being recycled entirely due to construction work, etc.

APPENDIX

Environmental Impact Management

SPECIAL CASE

DL Chemical

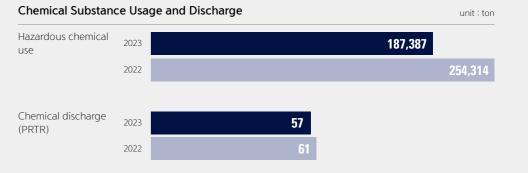
Strengthening Management of Hazardous Chemicals

- To manage and minimize the legal risks associated with the use of chemicals, the company complies with the Chemical Substances Control Act and the Act on Registration and Evaluation of Chemical Substances (K–REACH) and conducts regular monitoring.
- Hazardous chemicals handled at the workplace are reported to the Ministry of Environment and periodically notified to the local community for transparent disclosure, Regular HSE audits are conducted to enhance the management system.
- Potential accidents that may occur during the handling of hazardous chemicals are anticipated, and impact assessments are conducted for different scenarios. Regular training and education are carried out for prevention and response.
- The HSE Portal is operated to register and manage all chemicals, monitor legal regulations, manage changes, and apply a pre-purchase review process for thorough chemical management (to be introduced in 2024).

HSE Portal

(to be introduced in 2024)

2



Chemical Management System

1. Pre-assessment

- A purchase review is conducted to identify applicable legal regulations before introducing new chemicals.
- When introducing new chemicals, safety assessments are conducted through change management and the Change Management Committee.
- A chemical hazard assessment is conducted, and corrective actions are taken.

4. Reporting/Notification

- Confirmation of chemical substance manufacturing and importation
- Registration of chemical substances
- Statistical survey of chemical substances
- Investigation of chemical substance emission and transfer
- Reporting of hazardous chemical performance

2. Warehousing/transportation management

- Compliance with handling standards for unloading, receiving, and transporting (with the supervision of the hazardous chemicals manager or designated personnel)
- Establishment of LDAR (Leak Detection and Repair) and management of fugitive emissions
- Self-inspection and internal audit of hazardous chemical handling facilities
- Completion of mandatory education (e.g., safety training for hazardous chemicals managers/handling personnel/workers)
- Implementation of activities to reduce chemical emissions

3. Delivery/disposal management

- Preparation of a daily hazardous chemicals handling logbook
- Routine inspection of transport vehicles and driver training
- Compliance with hazardous chemical handling standards and wearing
 of protective equipment
- Implementation and inspection of the chemical accident prevention plan

Emergency Training and Education for Hazardous Chemical Leaks and Spills

- Establishment and operation of an emergency response system to prevent and effectively respond to environmental and chemical accidents
- Provision of mandatory employee education including safety training for workers, understanding of safe chemical handling methods and regulations, and instruction on evacuation procedures and the use of protective equipment
- Development and implementation of an emergency response training plan to enhance emergency response capabilities (once a year)



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Environmental Impact Management

SPECIAL CASE

DL Chemical

Minimization of Products' Environmental Impact

- To reduce the environmental impact that may arise from the production and use of products, we conduct an environmental impact assessment, from feedstock exploration to the production phase, based on international standards (ISO 14040, 14044, 14067).
- DL Chemical measures products' environmental impact throughout the production process based on input, output, and transportation data related to the 10 major environmental impact categories.
- All PE and EPO products undergo a Life-Cycle Assessment (LCA) and third-party verification (PB products were assessed in 2022).
- We communicate transparently with stakeholders by providing product carbon emission information to customers pursuing carbon neutrality.
- LCA results are updated periodically (3-year cycle).
- To reduce the environmental burden of our products, we are expanding R&D into the use of bio feedstock and the production of lowenergy, eco-friendly products.

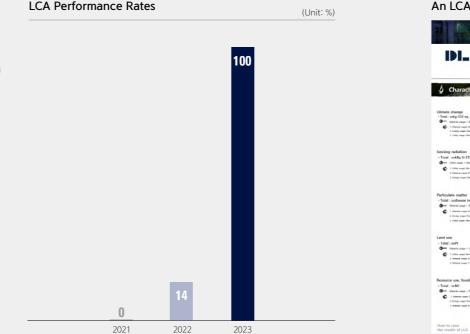
Life Cycle Assessment for Petrochemical Products



Data review and process, Product/production Identification of products' Results analysis and Input/output data such as mass balance 3rd-Party verification process analysis collection environmental impact causality • Define target products' Feedstock Mass balance review Identify potential Assess products' environmental function, functional unit, of inputs/outputs consumption. environmental impacts impact and generate and standard flow energy/utility environmental information. Identify major consumption, waste • Set system boundaries environmental issues by Establish measures to improve discharge product impact category product eco-friendliness. Identify production process Feedstock/product • Perform third-party verification input/output Identify the causes of distribution data of LCA results. major environmental issues

LCA Performance

	Classification	Unit	No. of Assessments and Verifications	
DE	HDPE		25	
PE	LLDPE		54	
22	C-PB	case	9	
PB -	HRPB		5	
EPO			6	
	total	case	99	



An LCA Report

	CA Results	report
DL Chemical	- Target product 00 Iton - Target Grade	Brate collection partial Social at a - 2022 233 Ganzaning atom mothed Of 38 Method ladaries VA82 Develoption
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SOCIAL

TOPIC MATERIALITY



IMPACT MATERIALITY NEGATIVE IMPACT POSITIVE IMPACT

FINANCIAL MATERIALITY RISK FACTOR • OPPORTUNITY FACTOR

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Human Rights Management

Organizational Culture

Occupational Safety and Supply Chain **Health Management**

Management

Human Rights Management

Through human rights management, DL prevents relevant risks and contributes to enhancing corporate trust and value.

Respecting the human rights of all our members, DL established a human rights management policy that reflects international standards and guidelines and encourages compliance with it. Human rights impact assessments are conducted annually at our business sites and suppliers, and we strive to prevent risks related to human rights through mitigation of all identified risks.

Key Achievements in 2023

Expansion of Human Rights Increased Number of Workplaces Conducting Human Rights Impact Assessment Inspection (86% → 88%) **DL Group's Goal** As human rights are fundamental rights given to all individuals, DL is committed to establishing policies and systems that ensure mutual respect and trust among all members of our workplaces and suppliers without any prejudice or discrimination.

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Human Rights Management

Human Rights Management Policy

- DL has established and is operating a human rights management policy tailored to the industries of our subsidiaries to present appropriate behaviors and value judgments that all employees and suppliers must adhere to in their business activities,
- We support the international standards and guidelines related to human rights and labor, including the Universal Declaration of Human Rights, the UN Guiding Principles on Business and Human Rights, the International Labor Organization Constitution, and the OECD Due Diligence Guidance, and comply with the human rights laws and regulations of the countries in which our business sites are located.
- The scope of application of our human rights management policy includes our employees (executives, regular employees, and non-regular workers), domestic and international subsidiaries and branches, as well as the employees of our suppliers.

Human Rights Management System

1. Enactment and Declaration of the Human Rights Charter

• Established behavior and value judgment standards that all employees must comply with and publicly disclosed details on company website

2. Establishment and implementation of the Human Rights Management System

Established and implemented execution systems tailored to the business characteristics of each subsidiary

3. Human Rights Risk Inspection and Evaluation

Conducted human rights impact assessments and due diligence for the headquarters and supply chain

4. Support for Human Rights Risk Improvement

- Established and implemented improvement measures for identified human rights risks
- Conducted periodic monitoring to prevent risks and avoid recurrence

5. Disclosure of Human Rights Management Implementation Status

Disclosed status through each company's sustainability report, company website, etc.

Operation of Anti-Discrimination and Harassment Policies

- DL implements an employment policy free from discrimination based on gender, age, nationality, marital status, health condition, or political orientation.
- To protect the human rights of our employees, DL has established policies to prevent sexual harassment and bullying in the workplace. along with activities to prevent any form of misconduct, forced labor, child labor, or rights violations within the work environment.
- Through periodic human rights status surveys and visits or inspections on sites showing signs of potential human rights issues, we strive to preemptively address workplace bullying problems.

DL Construction | Human Rights Charter

Chapter 1: Purpose of Establishing the Human Rights Charter

DL Construction, rooted in the spirit of ethical management, pursues principled and just management practices that aim for the sustainable growth and development of the company. At the same time, the company seeks to prevent and preemptively address any or unfair treatment. potential human rights violations that may arise in the course of business. In line with these Article 4 (Freedom of Association and Collective Bargaining) commitments, this Human Rights Charter is established and declared.

guidelines, such as the Constitution of the Republic of Korea, the Universal Declaration of communication, Human Rights, the UN Guiding Principles on Business and Human Rights, the International Labor Organization Constitution, and the OECD Due Diligence Guidance for Responsible Business Conduct, to ensure the implementation of human rights management.

Chapter 2: Scope of Application of the Human Rights Charter

staff, and non-regular workers, as well as employees of domestic and international subsidiaries, branches, and partner companies. DL Construction employees are also encouraged to ensure that all stakeholders in business relationships respect this Human Rights Charter. However, if any provisions of this Charter conflict with local laws, the local laws shall take precedence. The Human Rights Charter may be revised to reflect the legal requirements and industry characteristics of each respective country, and if necessary, separate detailed policies may be established. Except where special provisions exist in the local laws, organizational bylaws, or internal regulations, all DL Construction employees shall carry out their duties in accordance with this Human Rights Charter.

Chapter 3: Guidelines for Practicing Human Rights Management Article 1 (Prohibition of Discrimination)

DL Construction does not tolerate discrimination against any employee in all business activities on the basis of gender, race, nationality, religion, age, physical condition, or social status without reasonable cause. The company is dedicated to fostering an organizational culture that respects and embraces diversity.

Article 2 (Compliance with Working Conditions)

DL Construction adheres to the legal working hours of each country in which it operates and ensures fair compensation for all employees, accompanied by a detailed payslip, Furthermore, the company provides ample educational opportunities and a work environment conducive to performing duties, aiming to enhance the capabilities and guality of life of all employees,

Article 3 (Humane Treatment)

DL Construction respects the privacy of all employees and rigorously protects personal information. The company does not tolerate any form of mental or physical coercion, abuse,

DL Construction respects the labor laws of the countries where this Human Rights DL Construction is committed to supporting human rights and labor-related standards and Charter applies and ensures that all employees are provided with ample opportunities for

Article 5 (Prohibition of Forced Labor and Child Labor)

DL Construction prohibits any form of forced labor, including acts of violence, confinement, threats, or human trafficking, against any employee. The company adheres to the minimum employment age standards as defined by the laws of the countries and regions where it operates, and only provides employment opportunities if such employment is not illegal This Human Rights Charter applies to all employees of DL Construction, including executives, under local laws. Additionally, DL Construction encourages that employment does not limit educational opportunities for those employed.

Article 6 (Guarantee of Industrial Safety)

DL Construction regularly inspects the facilities, equipment, and tools at its workplaces (including construction sites) to ensure that all employees can work in a safe environment. The company takes appropriate measures and provides support for preventing physical and mental risks and for managing incidents post-occurrence. Moreover, DL Construction promptly provides appropriate compensation or other remedies for accidents or illnesses occurring in the workplace.

Article 7 (Responsible Supply Chain Management)

DL Construction recommends that its key suppliers and partners adhere to obligations related to the protection of human rights. If necessary, the company takes appropriate measures to ensure the implementation of human rights management among suppliers and partners. Article 8 (Protection of Customer Rights)

All activities of DL Construction employees must ensure that they do not pose a threat to the life, health, or property of customers, Marketing activities must not involve exaggeration or misleading customers. Additionally, DL Construction respects customer privacy to the fullest extent and takes all necessary measures to protect personal information collected and stored through business activities.

Article 9 (Protection of Local Community Rights)

All DL Construction employees must take care to ensure that the rights of local community members are not violated during business activities. The company particularly respects and protects the rights of local residents concerning life, safety and health, and freedom of residence.

Human Rights Management

Identification and Improvement of Human Rights Management Risk

- DL ensures that all employees, subsidiaries and suppliers adhere to our Human Rights Charter. We identify human rights risks and carry out relevant improvement processes on a regular basis.
- For risks identified through the human rights impact assessment, improvement processes are immediately established and implemented, followed by continuous monitoring activities to confirm the improvement results.

DL E&C | Human Rights Management Promotion System

- DL E&C has established a human rights management system to prevent human rights risks across all business sites including our headquarters, and established the human rights policy to ensure that human rights violations do not occur among employees, suppliers and other stakeholders.
- To realize comprehensive human rights management, human rights impact assessments are conducted to identify potential issues across all business locations. Improvement tasks and implementation results are reported to the ESG Committee and the Board of Directors to strengthen implementation capabilities and responsibility.



Human Rights Management Risk Identification and Improvement Process



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Human Rights Management

SPECIAL CASE

Construction Sector. Human Rights Impact Assessment

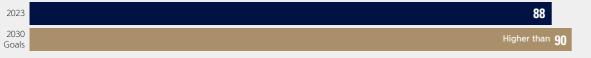
Promoting Expansion of Human Rights Management

- Based on the Human Rights Charter, DL E&C and DL Construction have conducted human rights impact assessments on employees and the supply chain using specific inspection indicators for ten major risk areas including working environment, working conditions, and personnel management.
- Written inspections and human rights surveys were carried out to confirm potential risk factors with on-site inspections when necessary.
- Concrete improvement measures and action tasks were derived for each identified risk, followed by continuous monitoring of the implementation process.

Human Rights Risk Inspection Areas and Progress Status

10 Major Areas for Risk Inspection





1) Human Rights Inspection Ratio: Number of inspected workplaces / Total number of workplaces subject to inspection

DL E&C | Human Rights Impact Assessment Results

Unit: Number of sites, %

Classification	Result
	2023
No. of worksites subject to assessment	277
No. of worksites assessed	242
Assessment Ratio	87.4
No. of worksites where risks have been identified (ratio)	3(1.23)
No. of worksites where mitigation plans have been established	3
No. of worksites where mitigation plans have been implemented	3
Mitigation/improvement ratio of the worksites where risks have been identified	100

DL Construction | Human Rights Impact Assessment Results

Unit: Number of sites, %

Area	Result		
Alea	Allocated Score	Achieved Score	Achievement Rate (%)
Human rights management system and remedy procedures	112	97	86.6
Prohibition of child labor and forced labor	46	46	100
Guarantee of freedom of association and collective bargaining	14	14	100
Humanitarian treatment (bullying, etc.)	78	73	93.6
Responsible supply chain management	26	26	100
Guarantee of occupational safety	54	52	96.3
Guarantee of environmental rights	50	47	94
Protecting the human rights of local communities	16	16	100
Protecting the human rights of customers	40	40	100

Unit: Hours

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Human Rights Management

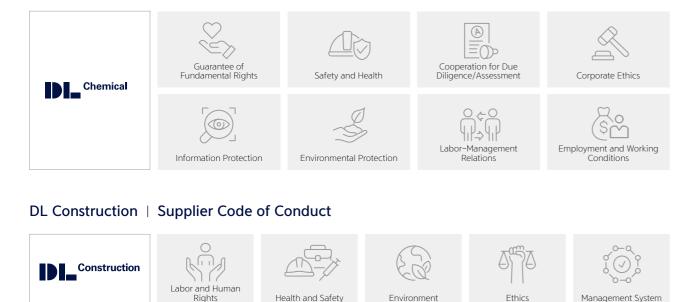
Internalization of Human Rights Management

- DL has been facilitating the expansion of human rights management across all employees and suppliers
- Each subsidiary implements human rights trainings to spread correct behavior and value judgment based on our human rights policy.
- The Supplier Code of Conduct specifies standards for appropriate behavior and value judgments to protect human rights in the supply chain, including labor rights, health and safety, and ethical management.

DL E&C | Human Rights Practice Guidelines



DL Chemical | Supplier Code of Conduct



Human Rights Training

• DL subsidiaries conduct human rights trainings for all employees and proactively responds to the evolving human rights issues through various trainings and campaigns.

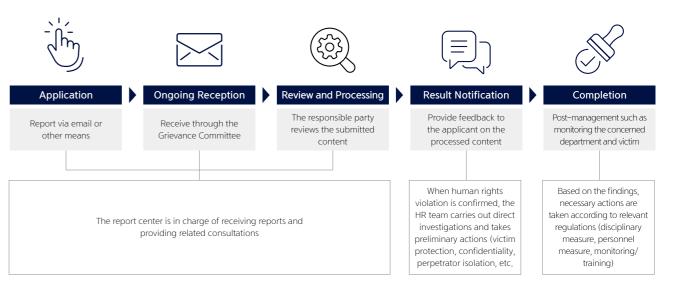
Human Rights Training Progress Status

				oniti nours
Classification	Unit	2021	2022	2023
Ethics and CP Training	Hours	1,459	1,576	3,161
Sexual Harassment Prevention Training	Hours	3,208	3,273	3,382
Training to Improve Awareness on the Disabled	Hours	3,246	3,273	3,382

* Total sum of four companies: DL Holdings, DL Chemical, DL Energy, GLAD H&R

Grievance Handling Process

- At each workplace, DL designated a grievance handling officer for report reception and consultation, to effectively handle unethical and human rights-violating incidents such as grievances, discrimination, workplace bullying, and sexual harassment.
- Various reporting channels are operated including internal reporting channels and a cyber Sinmungo (whistleblowing hotline) on the website.
- For internal grievance cases, the goal is "immediate action upon incident occurrence," for which the HR department conducts prompt investigations and actions, handling each case according to relevant regulations.



Human Rights Management

Psychological Counseling Program

- DL provides professional psychological counseling services for our employees to support resolution of issues related to job stress, daily stress, and grievances.
- The psychological counseling services are provided by external professional psychological counselors, which raised the level of trust and satisfaction due to guarantee of anonymity and confidentiality. The counseling services are offered either in person or online (via video or phone), considering the convenience of the users.

No. of Psychological Counseling Services Provided

			01110-000010110
Classification	2021	2022	2023
DL E&C	107	370	536
DL Chemical	9	44	31
Other Subsidiaries	43	79	90
Total	159	493	657

Internal Stakeholder Interview

Q1. How satisfied are group employees with the psychological counseling program, and how do they evaluate it?

- Since the implementation of employee psychological counseling, satisfaction has remained at 94 points from 2022 through the first quarter of 2024, with 98.3% of employees rating their satisfaction level as (very) satisfied, indicating a very high level of user satisfaction.

 Many employees have provided positive feedback such as, "I enjoyed the process of understanding myself," and "It was good as it gave me an opportunity to learn more about myself and it helped bring our family together."

Q2. What are the main achievements of the psychological counseling program, and are there any activities being undertaken to enhance these outcomes?

- By introducing employee psychological counseling, we have helped individuals find personal stability and focus on their work by alleviating family difficulties, managing personal stress, and addressing work-related challenges. Additionally, the employee psychological counseling system allows us to directly manage high-risk groups (suicide, addiction). For example, we offer a 24-hour emergency response service for high-risk groups.

- To continuously enhance these benefits, we have implemented an "on-site psychological counseling service" to increase accxessibility for field employees and provide them with information and experiences related to the program. Starting in 2024, we have expanded the scope of the psychological counseling program from employees only to their families (spouses, children), thus extending the benefits of the program to family members experiencing psychological difficulties.

SPECIAL CASE

Unit: sessions

(GLAD H&R) Employee Health Support Activities (Jeju / Seoul)

Major Health Support Program

Operation of Medical Rooms & Health Newsletters

- Medical rooms are operated at business sites with a large number of employees in order to provide immediate response to injuries or illnesses that occur during work.
- Each quarter, health newsletters are published on various health-related issues to deliver health information and guide employees on health management practices.



Medical Room at Maison GLAD Jeju



- In Jeju and Seoul, we conducted musculoskeletal risk factor surveys to identify the risk factors that lead to musculoskeletal health issues among our employees and carried out improvement measures through grievance consultations.
- Employee rest facilities are provided so that employees may rest during work. These rooms are equipped with massage equipment and stretching tools to help employees



Employee Rest Facility at Maison GLAD Seoul

Comprehensive Health Check-ups & Flu Vaccination for Employees

• To identify and manage potential health risks in advance, we provide comprehensive health check-ups and health consultations for our employees and their spouses.

A total of 318 employees and their spouses received comprehensive health check-ups in 2023.
 Flu vaccinations were also provided to prevent infectious diseases in the wintertime.



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Organizational Culture

DL strives to realize a proactive and positive organizational culture based on "Hansup Philosophy," which is embraced and practiced by all members of our company.

In line with our founding philosophy "Hansup Philosophy," DL continues to support all members so that they can fully utilize their expertise and capabilities while achieving continued growth. We enhance member satisfaction through objective and fair evaluations, reasonable compensations, and HR and welfare systems that support a healthy work–life balance.

Key Achievements in 2023



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Organizational Culture

Competency Development of Employees

DL Group's HR Development Direction

- DL's HR development system is established according to DL's ideal talent profile that reflects the "Hansup Philosophy," which is our founding philosophy.
- Our principle is to evaluate each individual's capabilities in an objective manner and provide adequate positions and promotion opportunities accordingly.

Employee Dev	Employee Development System		Performance Evaluation System		
Common Competency Development	 For employees, essential competency development by hierarchical level Training for experienced / new employees 	Performance Evaluation	 Operating a fair and rational evaluation system focused on abilities and performance Setting individual annual work goals and evaluating performance and achievement of tasks and processes against these goals 		
Leadership Competency Development	 Inspiring change by understanding the basic principles of leadership Acquiring leadership competencies that reflect environmental changes and organizational culture trends Development course for executive candidates, promoted employees, and certain position holders 	Competency Evaluation	 Used as a base indicator for overall HR management, including positioning, training, and compensation Evaluating the level of common competencies by rank and specialized competencies by job 		

DL Group's Ideal Talent Profile Keeping promises Being well-aware of customers Being far-sighted The seven virtues of the "Hansup" talent Pursuing new things Being thrift Achieving teamwork Leading one's work

Job / Expert Competency

Development

• Common, basic/advanced courses for strengthening job competencies

• Specialized courses for developing experts in specific roles to support the organization's vision and strategic initiatives

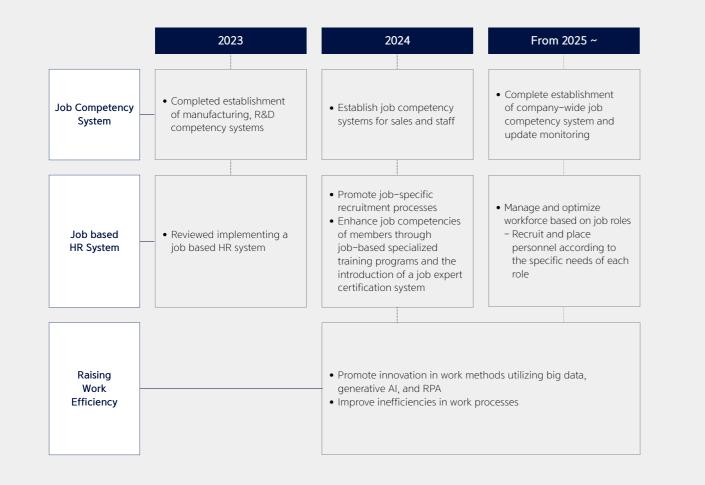
Performance Evaluation System

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Organizational Culture

SPECIAL CASE

DL Chemical | HR Development Roadmap



SPECIAL CASE

DL E&C | Performance Evaluation Process



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Organizational Culture

SPECIAL CASE GLAD H&R | Competency Development of Employees

• Post-COVID, the leadership / job / common competency enhancement training programs were normalized to enhance the competency of our members.

• Given the nature of frequent customer contact in the business, we provide various training opportunities for employees to expand experience (EX) and enhance expertise with diverse training cycles, methods, and composition.

• Training programs are periodically updated through internal monitoring, and programs to improve communication among different workplaces and generations are conducted alongside trainings.

• To prevent turnover of junior level employees, a new "G Series" for new hires has been established, offering a four-stage introductory training aligned with the onboarding timeline.

Training Program and Operation Status

Classification	Training Title		Training Completion Rate	No. of Trainees	No. of Training Targets	Remarks
		G1 Welcoming Training (1 month)	100%	55	55	
	New User Training	G4 Onboarding Training (4 months)	100%	41	41	
	New Hire Training	G12 Jump-up Training (12 months)	100%	95	95	
		G Plus Training (24 months)			None	To be established in 2024
		Promoted to Assistant Manager	100%	39	39	Including deferred implementations from 2022
By Hierarchical Level	Promotion Training	Promoted to Deputy Manager	100%	24	24	Including deferred implementations from 2023
by filefalcriical Level		Promoted to Senior Manager	100%	15	15	
	Position Holder Training	Leadership for Team Leader	100%	19	19	
	Position Holder Training	Leadership for Part Leader	100%	41	41	
		General Manager Candidate		None		
	Candidate Training	Team Leader Candidate		None		
		Part Leader / In-Charge Candidate	100%	14	14	Replaced with senior training
	Service Training	Basic Training	98%	142	145	
		Advanced Training	100%	71	71	
Service		Service Coaching	100%	32	32	
Service		Internal Instructor Nurturing			None	
	Service Monitoring	Mystery Call	100%	12	12	
	Service Monitoring	Mystery Shopping			None	
	Insight Trip	Overseas Insight	100%	16	16	
doL	insight mp	Domestic Insight			None	
	Job Competency Training (P Ser	ies)	100%	30	30	Including external training
	Open Lecture				None	
	Online Academy		97%	355	366	

Management Innovation Academy

Providing division and job-specific training to

eliminate risks (defects) that may occur in all

Improving product/service quality by

the overall business operation process

Improved work efficiency and

productivity (building quality) by

strengthening related cause analysis

and resolution capabilities through internalizing risk (defect) prevention

eliminating risks (defects) that may occur in

business areas

substantially

2022: 1,218 persons

2023: 1,252 persons

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Organizational Culture

SPECIAL CASE

DL E&C | Competency Development System

- DL E&C develops and operates various training programs by rank/job focused on education on Expertise, Skillsets, Toolsets, and related activities, to improve our employees' work competency levels.
- In addition to the existing job processes, we are also training our employees on common work competencies including negotiation and communication skills and improving accessibility through both online and off-line training programs.

Employee Training Programs



Employee Competency Development Program and Performance

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Organizational Culture

SPECIAL CASE

DL Chemical | Organizational Culture Improvement Program

Reverse Mentoring

• Through reverse mentoring, where the MZ generation becomes the mentor and the older generation the mentee, employees can share the culture of the younger generation and enhance mutual understanding, followed by better communication at the workplace.

Reverse Mentoring Program

Classification	2021	Mission	No. of Participants (persons)		
		Understanding reverse mentoring			
MAD	Preparing for	i data anacistanang of cach other s personality anoagin ibn test results			
MAR	communication with MZ generation (warming-up)	Discussion on mentee's expectations and mentor's point of support	16		
		Establishment of reverse mentoring plan under lead of the mentor			
		• Trip to the vicinity to discuss the generation gap between the MZ generation and older generations			
	Sharing values and lifestyles to narrow the gap	Sharing values and understanding differences through a Gallup Korea survey	16		
APR	between MZ generation and older generations	Discussion on MZ generation's thoughts on an ideal leadership model			
	and older generations	Introduction of the MZ generation lifestyle such as ways to utilize new cellphones			
	Understanding the recreational style of the MZ generation	• Discussing generational preferences in restaurants by visiting a restaurant recommended by the mentee and comparing with restaurants favored by the mentor			
MAY		(MZ generation games) Building stronger relationship by playing escape room, board games, etc.	16		
		Enhancing cultural understanding between the older generation and the MZ generation			
JUN	Promoting health and well– being of MZ generation	(MZ Generation lifestyle) Discussing health and well-being perceived by the MZ generation and older generations	16		
	and older generations	Taking a one-day class (yoga, cooking, etc.) and sharing ways to maintain health			
	Sharing self-development	• Sharing the MZ generation and older generations' thoughts and values on self-development (foreign languages, OA, career development, financial management)	16		
JUL	methods of MZ generation	Mentor selecting one self-development activity popular among the MZ Generation, experiencing it with their mentee, and continuing self-development after end of reverse mentoring	16		
ALIC	Discussing impressions on	Holding a party to celebrate the end of reverse mentoring and sharing reflections	16		
AUG	reverse mentoring activities	Discussing the future direction and areas for improvement in reverse mentoring	16		

Internal Stakeholder Interview

Q1. From the perspective of the MZ generation, what are the positive changes in organizational culture brought about by the reverse mentoring program?

Through various activities of the reverse mentoring program, opportunities have been created to break down generational barriers and foster genuine communication. Additionally, it provides the older generation (mentees) with opportunities to experience the behaviors and new perspectives of the MZ Generation, creating stimuli necessary for organizational innovation. By participating in the program and engaging in discussions on various topics, mutual understanding has increased, leading to efforts to positively influence each other.

Q2. For the older generations, do you think the reverse mentoring program provides a new avenue for communication with the MZ Generation?

The reverse mentoring program is designed to bridge the generational gap between the older generations (team leaders) and the MZ Generation (team members) and facilitate genuine communication. Through participation in the mentoring program, we are gaining a clear understanding of what team members expect and what team leaders can support. Additionally, by listening to and understanding the ideal leadership models envisioned by the MZ Generation, we have been able to establish new directions. Given the current emphasis on communication, the continued implementation of this program will also be greatly beneficial from a work perspective.



Reverse mentoring

Organizational Culture

SPECIAL CASE

GLAD H&R | Organizational Culture Improvement Training

- GLAD Hotels & Resorts continuously conducts trainings on corporate culture improvement and workplace bullying prevention to build a healthy organizational culture.
- The training programs have been developed in-house based on laws, external cases, and internal monitoring results, and includes various types, reporting and handling processes, and preventive behavior guidelines.

Classification	Unit	2021	2022	2023
Organizational Culture Improvement Training	Hours	-	-	(new) 321
Workplace Bullying Prevention Training	Hours	335	-	691

HR Policy for Work-Life Balance

Various Welfare Programs

Health and Maternal Protection

Item	Description
Medical Expenses	• Support for medical expenses within limits for employees, their spouses, children, and parents (registered under health insurance).
Comprehensive Medical Examination	Support for comprehensive medical examinations (including spouses).
In-house Dispensary	Operates an in-house dispensary to provide medicines, emergency/trauma treatment
Group Accident Insurance	Operate an insurance system that covers employees' personal injuries.
Maternity and Parental Leave	Operate in accordance with legal system for maternity leave before and after childbirth and parental leave.
Spouse Paternity Leave	Encourage parental involvement when the spouse gives birth



Organizational culture training

Cultural Support

Item	Description
Hobby Club Support	Supports 16 hobby clubs with monthly subsidies
Cultural Performance Support	Supports employees' or families' exhibition, employees' families and children's art education programs
Summer Vacation and Resorts	• Provision of summer vacation and vacation allowance separate from statutory annual leave, and operation of affiliated resorts
Partner Condos	Access to partner condos nationwide at discounted prices.

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Organizational Culture

HR Policy for Work-Life Balance

Various Welfare Programs

Economic Support

ltem	Description
Advance	Advances to cover living, house purchasing/renting, house renting at a relocation site, wedding, and school fees
Children's School Fees	Pays children's school fees (from kindergarten to university)
Congratulatory Money for School Admission	Gives money to congratulate school admission from kindergarten to high school
Congratulatory Money for Multiple Childbirth	Gives money to congratulate childbirth
Welfare Point and Point Mall	Pays 1 million points a year
Moving Expenses	Moving expenses are subsidized for employees relocated with their entire family (including single-person households)
Group Term Life Insurance	Support for group term life insurance (against illness, injuries, and death from overwork)
Echo of Love Fund	Operate fund for employees and their spouses or family members who are facing financial difficulties due to intractable diseases, incurable diseases, rare diseases, or cancer.
Money to Victims of Disasters	Gives money to the victims of natural disasters (typhoons, heavy rain, lightning, and earthquakes)

Flexible Work System

Work and Leave Policy

Classification	Item	Description
	Flex-time System	Commute time adjustable according to personal schedule
Work Hours and Tupos	Work-from-home System	Employees can work in preferred working style
Work Hours and Types	Work Hour Management System	PC ON-OFF system operated when employees set and follow their work plan
	Part-time Working	• Shortened work hours allowed in situations such as pregnancy, childcare, or family care
	Compensatory Leave System	Compensatory leave provided for overtime work, offering opportunities to rest and rechargee
Leave Policy	Congratulatory and Condolence Leave System	Congratulatory or condolence leave and financial support provided to employees for major personal events.

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Organizational Culture

Social Contribution Direction

- As a member of the local community, DL supports efforts to address various social issues by leveraging our technology and know-how, assets, and collaboration with social institutions.
- Through regular communication with key stakeholders in the community, we actively identify and support areas in need that may otherwise be overlooked.

Residential Condition Improvements	Employee Volunteer Activities	Cultural Support	Environmental Protection	Educational Support
 Building residential facilities for the underprivileged utilizing the skills and knowledge of our construction business. Operating the 'House Repair for Hope–Sharing' activity in collaboration with the Seoul branch of Habitat for Humanity Korea 	• Providing necessary supplies and facilities to the underprivileged in the community.	 (Collaboration with Daelim Cultural Foundation) Operating and supporting various exhibitions and educational programs Expanding cultural experience opportunities for the low-income class and local children 	 Conducting environment protection campaigns and cleanup activities to preserve biodiversity and prevent global warming 	 Sponsoring symposiums and exhibitions with universities and associations.
 House Repair for Hope–Sharing House repair for the underprivileged Welfare facility remodeling 	 Employee volunteer activities Club talent donation Living support for the underprivileged 	 Cultural sponsorship programs Cultural experience opportunities support for the underprivileged Creative convergence education 	 Saetgang ecosystem preservation Environmental cleanup activity 13 *** 15 *** 	- Safety experience education support - Symposium sponsorship
0.대미갑 한순봉시대 지설 수리 봉사 활동	Let a le dest regenerations 5,000,000 Constante a utilité			
Facility repair activity by Hansup volunteer group	Today Walking Challenge: supporting children with walking disorder	Cultural experience support for the underprivileged	Otter habitat preservation activity	Safety experience education support
		A STATE STATE		

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Sharing Happiness: House Repair for Hope-Sharing



Briquette donation volunteer activity for the underprivileged

1000 Jjin chemistry class



ECO Plogging challenge



Safety Experience School Program

ESG PERFORMANCE

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Occupational Safety and Health Management

Among many corporate values, DL places top priority on safety and health and strives to establish a sustainable safety and health management system.

DL promotes OHS management with the highest priority on the safety of the community and our employees, making every effort to create a safe and healthy workplace. We also pursue internalization and monitoring for early identification and improvement of potential risks through systematic OHS activities.

Key Achievements in 2023

	OHS Management System Certification (Maintained and renewed ISO 45001 and KOSHA–MS)	Implementation of improvement of risk assessment results 99% (DL E&C) / 91% (DL Chemical)	2,643 Participants in Safety Experience School (A cumulative total of 7,832 people)
	DL E&C, DL Chemical, DL Construction	DL E&C, DL Chemical	DL E&C
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DL Group's Goal		U	
In compliance with OHS management policies, DL establishes and implements a management system that prevents serious accidents. We aim to further strengthen			
safety and health with early risk identification and preemptive responses as core objectives.			here in the

OHS Management

Strengthening OHS Management System

- DL established an advanced management system to proactively respond to serious accidents that may occur in the business process.
- By applying the international standard ISO 45001 (OHS Management System) and KOSHA-MS, we have secured a global-level safety and health system.
- DL is operating an integrated OHS management system that includes system establishment, diagnosis and improvement, monitoring, etc. to ensure the healthy lives of employees and create a safe working environment.

OHS Management System

OHS Management Policy	OHS Management System Certification		OHS Activities		
 Establishment and disclosure of each DL subsidiary's OHS Management Policy on company website 	Maintain OHS Certification [DL E&C] ISO 45001	Management System	 Establish and operate a dedicated safety management organization Annual report and approval of OHS plan by the Board of Directors, and report to the Board of 		
DL E&C OHS Management Policy	• [DL Chemical] ISO 45001 • [DL Construction] KOSHA–MS	Establishment	Directors at least once per quarter • Implement OHS management policy at each worksite.		
DL Chemical Safety, Health, and Environment (HSE) Management			• Implement on 5 management policy at each worksite,		
		Risk Management	 Implement regular risk assessment at least once a year and execute improvement measures at all worksites Comply with legal obligations under the Occupational Safety and Health Act and the Serious Accidents Punishment Act Manage industrial accident management indicators and goals 		
	ISO 45001/ KOSHA-MS Certificates	Internalization	 Conduct safety and health campaigns Facilitate safety and health trainings Establish and operate response processes for serious accidents and safety incidents Implement emergency response training 		
		Monitoring System	 Introduce and operate a monitoring system Operate a safety related grievance handling channel for employees and suppliers Implement daily inspection processes for high-risk locations and tasks 		

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OHS Management

Safety and Health Activities

Management System Establishment

- DL continues to implement the established safety and health policies and execution plans, and strengthen the organization dedicated to improving related issues.
- We have established and implemented a management system that considers the characteristics of each business and worksite to prevent serious accidents that involve our employees, suppliers, and citizens,

School

• We will advance the management process for all work procedures to achieve 'Zero Safety Incidents' on-site.

DL E&C | OHS Management Activities

Supervises emergency response and establishes countermeasures • Supports continuous improvement of the OHS management system **OHS Policies for Worksites** Regular Report to BOD OHS Council • Report and obtain approval for the OHS Hold the OHS Council every guarter Analyze the main cause of the safety **Business Divisions'** • Assists the CSO in OHS-related work and reviews and supports division-wide OHS-related work plan every year from the board of directors and hold monthly meetings of the accident and implement intensive OHS OHS Executives Report implementation results to the board OHS Working Council/Safety & Health management policy to prevent recurrence of directors at least once per quarter Management Office Conduct company-wide safety and health From Q2 2023, report safety indicator meetings every week, led by the Safety performance and improvement measures. • Operates and manages OHS organizations and personnel Safety & Health Planning and Business divisions. • Establishes OHS budgets and manages their execution Team Plans and oversees overall OHS activities DL E&C | OHS Management System • Manages OHS-related guidelines, laws, and regulations Management Committee • Manages OHS-related indices and government relations (Ministry of Employment/ Ministry of Land, Safety & Health Team Infrastructure and Transport) • Establishes/implements OHS training plans and develops training content Operates and manages the Safety Experience School Inspects and supports technical safety (structural, ground, electrical, and equipment issues) Civil Safety Housina & Buildina • Inspects hazard prevention plans and manages technical safety guidelines Safety Officer Officer **Technical Safety Team** Investigates accidents (death, disaster, and rescue) and supports the establishment of recurrence prevention measures Housing & Building Plant Safety Technical Safety Safety & Health Civil Safety Team Safety Team Team Team Team Safety Team of Each • Manages worksite OHS and inspects/assesses/diagnoses safety activities **Business Division** Checks the implementation of onsite risk assessment and inspects the OHS management system Safety Experience

DL E&C | Roles and Responsibilities of OHS Organizations

• Approves OHS policies and management plans

of OHS management systems

reports

• Verifies the implementation and maintenance of OHS management systems

• Approves the HR and budget plans and execution necessary for the implementation and operation

• Approves the establishment and revision of OHS management manuals and management review

OHS Management

Safety and Health Activities

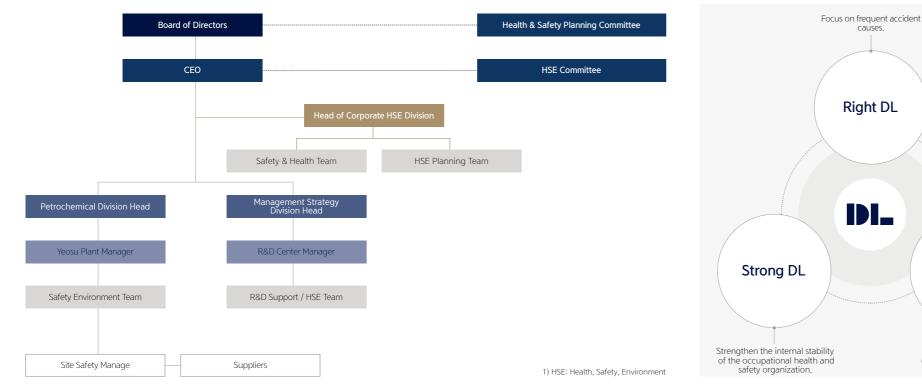
OHS Management Governance

DL Chemical | OHS Management System

- To establish the OHS management system, develop a company-wide safety culture, prevent accidents, and comply with domestic and international regulations, we have formed an HSE Committee chaired by the CEO.
- In accordance with the Occupational Safety and Health Act, we report our Safety and Health Plan to the Board of Directors on an annual basis, which includes details on safety and health related management policies, organization, budget, and major activity plans,
- To prevent accidents from suppliers, we evaluate the safety and health management levels of our suppliers prior to supplier registration and have also established a supplier safety management procedure to oversee our suppliers' compliance with safety and health regulations through regular inspections.

DL Construction | OHS Management

- DL Construction applies a safety and health management policy that conveys the message "We do not work if it is not safe" to all employees working at DL and our suppliers.
- Our safety and health organization consists of a Safety Management Committee led by three Chief Strategy Officers (CSOs), a Safety and Health Support Team under that committee, and safety teams for each division,
- The Safety Management Committee is held every month to share feedback on the previous month's safety and health management activities, and review and approve activity plans. The approved safety and health management activities are then implemented and managed under collaboration with the CSOs, the Safety and Health Support Team, and the safety teams of each division.

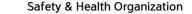


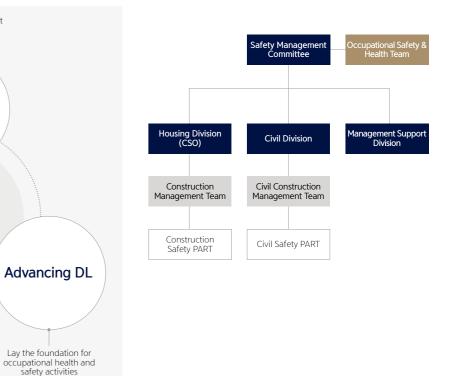
Direction of OHS Management Strategy

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OHS Management

SPECIAL CASE

GLAD H&R | Strengthening Workplace Safety Management

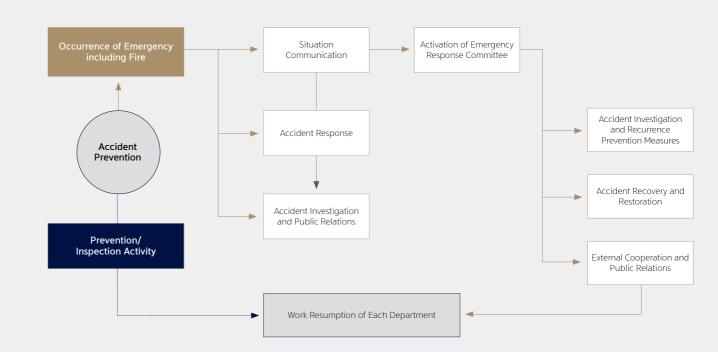
OHS Management Policy

GLAD Hotels & Resorts prioritizes the safety and health of our customers, employees, and suppliers. To systematically
manage these aspects, we have established and implemented safety and health regulations, along with emergency
management guidelines, based on the 'Roadmap for Compliance with the Serious Accidents Punishment Act and
the Occupational Safety and Health Act.'

Disaster & Accident Response Training

- We have established a 24-hour response team to swiftly address various emergencies, including industrial accidents, safety incidents, natural disasters, and civil emergencies.
- To enhance our emergency response capabilities, we train our emergency personnels with virtual fire drills in large-scale training facilities within our workplaces. Additionally, we develop and implement training plans based on scenarios such as power outages and terrorist attacks.

Emergency Response Concept Diagram



GLAD Safety and Health Management Policy

GLAD places top priority on safety and health across all business activities, including those involving our customers, employees, and suppliers. We have established a safety and health management system that complies with legal and regulatory standards, and through continuous preventive activities we will put our best efforts to secure the safety and health of our members.

- GLAD employees shall aim to be a Ethics & Compliance company rather than a great company and strictly comply with relevant safety and health laws and regulations.
- We shall actively evaluate and identify harmful or risk factors within the hotel or work environment and do our best to establish a safe and clean environment.
- GLAD shall improve all identified risk factors and train all members to be aware of risk factors involved in their line of work.

4. All employees of GLAD and our suppliers working on the premises shall place best efforts to comply with the Safety and Health Policy. Policy implementation shall be inspected on a regular basis, through which improvements shall be made.

GLAD Hotel & Resort Co., Ltd. CEO

Health and Safety Regulations

Contents

Chapter 1: General Provisions

-Article 1 (Purpose) -Article 2 (Scope of Application)

- -Article 3 (Definition of Terms)
- -Article 4 (Responsibility for Accident Prevention)
- -Article 5 (Safety and Health Management in Subcontracted Workplaces)
- -Article 6 (Priority of Safety and Health Work)
- Chapter 2: Safety and Health Management Organization and Duties
- Chapter 3: Safety and Health Education
- Chapter 4: Workplace Safety Management
- Chapter 5: Workplace Health Management
- Chapter 6: Reporting and Handling of Safety Accidents
- Chapter 7: Matters Concerning Risk Assessment Chapter 8: Measures for Preventing Industrial Accidents in Contracted Projects

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OHS Management

SPECIAL CASE

GLAD H&R | Strengthening Workplace Safety Management

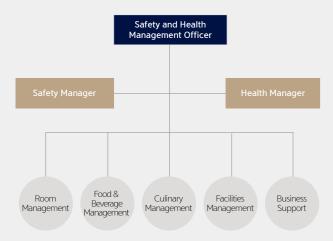
Safety and Health Activities

Management System Establishment

Operation of OHS Dedicated Organization

- Each worksite is operated with a designated Safety and Health Management Officer and team managers.
- We have established an internal and external risk management system through collaboration with an external safety management expert organization.

Safety and Health Organization Chart



Risk Management

Safety and Health Diagnosis System Establishment

- Safety and health expert diagnoses are conducted twice a month on a regular basis to identify potential risks, check compliance with laws and regulations, and inspect facility management sites.
- A serious disaster risk diagnosis system is established with the participation of external and internal expert organizations.
- The system inspects the safety and health operation system and the standard management status of each workplace.
- It constantly identified and improves risk factors on site.

Workplace Risk Assessment

- We conduct an annual risk assessment on a regular basis and adhoc assessments to identify and improve safety risk factors within the workplace in advance.
- For the workplace risk assessments, the frequency /severity of the inherent risks for each factor are calculated and then classified into different levels according to priority.
- The risk assessments are conducted based on the principle of full participation of all employees, aiming to strengthen the safety management capabilities of the employees

Internalization

Voluntary Safety Assessment by Employees

- To build a safe workplace and establish a voluntary safety culture, we promote the establishment of a safety and health culture among employees.
- For this, open chat rooms, groupware safety suggestions, and mobile surveys are utilized.

Strengthening Safety Rules for Daily Commuting

- To prevent traffic accidents and improve traffic infrastructure within the workplace, we carry out activities to ensure pedestrian safety and improve traffic safety facilities and infrastructure.
- As part of our efforts to create a safe workplace, we implement the "7 Safety Rules" for pedestrians, cars, and bicycles and conduct campaigns that encourage employees to practice safety rules on their own.



Monitoring System

Participation and Dialogue in Safety and Health Management

• GLAD Hotels & Resorts business departments regularly participate and hold dialogues on safety and health management.

OHS

Committee

OHS

Council

Workplace

Inspection

- Decision making on major safety related activities
- Held once per quarter (with equal number of labor · management participation)
- Target: workplaces with 100 or more regular employees
- Safety trainings and important information sharing
- Held once per month (with participation of subcontractors
- Safety trainings and important information sharing
- Safety inspection of workplace
- Conducted once per week (with participation of subcontractors)

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OHS Management

Safety and Health Activities

Risk Management

- DL regularly inspects and identifies all potential safety and health hazards that may arise from its business activities, and actively manages and improves the identified risks.
- Additionally, DL conducts risk severity assessments to prioritize improvement tasks based on the level of risk.
- DL implements safety and health procedures at all business sites to eliminate or minimize hazards in advance.

DL E&C | Conducting and Supervising Risk Assessments

- ① The managers and supervisors of the relevant work type daily check the OHS of the key management items identified during the risk assessment.
- ② Risk factors other than key management items are managed by all employees through SPOT activities.
- Timing: At all times (at least once a day)
- Inspector: All on-site employees, including cheif OHS, managers and supervisors, and OHS managers
- (3) Suppliers' managers check the key management items and the risk factors identified through the SPOT activities and take necessary action.
- ④ Every two months, general OHS managers, company managers and supervisors, and a manager and an employee of each supplier conduct joint inspections.
- (s) If the general OHS manager deems it necessary to inspect the site conditions or the like, he/she calls OHS managers, company managers and supervisors, and suppliers' managers to inspect OHS.

DL Chemical | Risk Assessment

- Through risk assessment of processes, tasks, and hazardous chemicals, DL Chemical establishes and implements measures to eliminate and mitigate risks associated with workers' tasks and the working environment.
- By involving workers in the risk assessment process, we collect opinions in real-time, develop countermeasures, and share the assessment results with our employees and suppliers to monitor risks across the entire supply chain.

OHS Risk Assessment Framework

<i>c</i>	lassification	Regular Assessment			On-going Assessment		
Classification		Frequency Target		Method	Cycle	Target	Method
	Process Risk Assessment	()nce/4 years		HAZOP ¹⁾	On-going (Change management, etc.)	All Depts	HAZO K–PSR Checklist
DL Work Risk		Production, Maintenance	JSA ²⁾	During preparation of task plan		JSA	
	Assessment	Once/1 year	Support Dept	4 M	During establishment or revision of task process	All Depts	
	Chemical Risk Assessment		All organizations	Charm	On the introduction of new material or substitution of existing material		Charm
Supplier	Risk Assessment (Process/Task)	Once/1 year	Supplier	4M, Check List	N/A		

2023 Risk Assessment and Inspection Results

Unit: number. %

Inspection Items		Invelopmentation Date		
Inspection tiens –	Adequate Disciplinary Recommendation		Inadequate	 Implementation Rate
1. Implementation of initial, regular risk assessments	56	22	3	96
2. Implementation of constant risk assessments	64	17	-	100
3. Reflection of workers' opinions in risk assessments	52	28	2	99
4. Non-routine work management (small-scale, short-term work)	79	2	-	100
5. Checking for other hazards and risk factors, implementation of improvement measures	61	20	-	100
Overall Result	312	89	4	99

Risk Assessment Implementation Details

Classification	Detailed Terret	202	2	2023	2023	
Classification	Detailed Target —	Risk Factor Improvement Measure		Risk Factor Improvement Measur		
Yeosu Plant	Production and Support Dept	110 cases	108 cases	124 cases	115 cases	
Daedeok R&D Center	All Depts at R&D Center	48 cases	27 cases	46 cases	33 cases	
Supplier	9 Suppliers	55 cases	54 cases	78 cases	78 cases	

*For hazards that are not included in the improvement actions, completion is scheduled during regular maintenance in 2024 or 2027 due to reasons such as the need for investment

 HAZOP (Hazard and Operability Study): A qualitative risk assessment technique used to analyze and evaluate the potential hazards when process operating conditions deviate, aiming to reduce risk factors.

2) JSA (Job Safety Analysis): A risk assessment technique that identifies harmful and hazardous elements and potential accidents by breaking down specific tasks into key steps. It aims to minimize and prevent risks by developing appropriate countermeasures for each stage.

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OHS Management

Safety and Health Activities

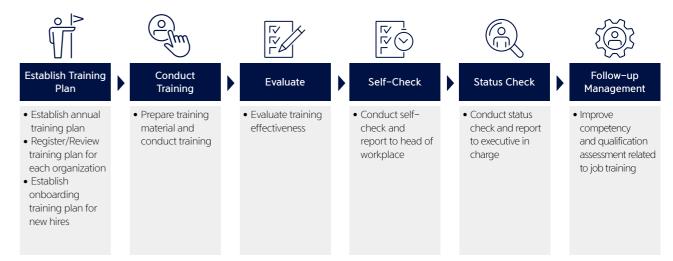
Internalization

- DL continuously implements education and training activities to raise the safety awareness and capabilities of all our members and to establish a safety culture.
- At each workplace, we conduct regular and special trainings, emergency response drills, and safety & health campaigns tailored to each work environment to increase understanding on relevant laws and regulations and to promote the habitual practice of safety rules.

DL Chemical | Safety & Health Activities

Classification	Туре	Activity	Target Completion Rate
		HSE Audit	100%
Risk	Regular Site Inspection	External Audit on Chemical Substances by Expert Agency	100%
Management		Routine safety inspection	100%
Ad-hoc Site Inspection		Surprise On-site Inspection during TA (Turn Around)	100%
Company-wide Common Training Internalization Specialized Training for each Worksite		Regular Training	100%
	Company-wide	Onboarding Training	100%
	Common Training	Training for Change of Task	100%
		Special Training	100%
		CPR Training by Headquarters	100%
		Special Safety Training by Yeosu Plant General Manager	100%
	Capability Building Training for Daedeok R&D Center Supervisors	100%	
	Mock Training	Emergency response drill	100%

DL Chemical | OHS Training Process





(DL Chemical) On-site safety & health management

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OHS Management

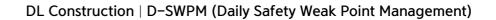
Safety and Health Activities

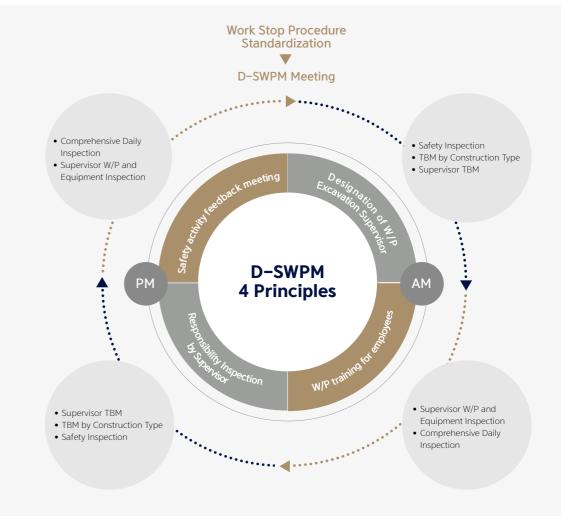
Monitoring

- DL conducts monitoring to enhance the effectiveness of the OHS management system and to constantly improve risk factors.
- Internal inspections are conducted in various ways to check actual or potential risks and inspections by external expert agencies are promoted to secure expertise and objectivity.
- We also activated internal oversight on safety and health by operating a Sinmungo (whistleblowing hotline) for on-site workers.

DL E&C 2023 In	L E&C 2023 Internal/ExternalSafety Inspection Performance		(Unit: number	
Category Classification		Description	No. of Inspections	
	Safety inspection by the CSO	Safety inspections led by management	21	
Internal langestica	Safety inspection by executives and team leaders	Safety inspections led by responsible executives and team leaders at all worksites	580	
Internal Inspection	Self-inspection	Close-supportive inspections by dedicated staff (PMs) at HQ for each site	2,279	
	Technical safety inspections	Safety reviews and verification checks by dedicated technical safety (equipment, electrical, structural, geotechnical) staff and specialized organizations	3,830	
Inspection by External Agencies	Inspections by external safety inspection agencies	 Inspections by third-party inspection agencies to verify the worksites' compliance with OHS-related laws and regulations under the Serious Accidents Punishment Act 	163	

Total no. of inspections conducted in Housing, Civil, and Plant businesses





* D-SWPM is DL Construction's daily on-site safety and health management system, focusing on closely managing weak points at construction sites to achieve zero serious accidents.

Supply Chain Management

DL actively support our partners in practicing ESG to promote shared growth and enhance long-term competitiveness.

DL places great importance on building trust with our suppliers and implements supply chain management strategies to sustain growth together in this everchanging environment. We pursue transparent, healthy communication and actively support our suppliers in resolving and improving the major issues and challenges they face.

Key Achievements in 2023 Top company in the Shared Growth 'Excellent' grade in the Shared Growth Expansion and Advancement of ESG Evaluations for Suppliers Index Index DL Group's Goal DL places great importance on mutual growth with our suppliers and implements supply chain management strategies and supply chain risk management to achieve this goal. We support our suppliers in various aspects to ensure that our supply chain remains resilient and continues to grow, even in a rapidly changing business environment.

DL Chemical | Supply Chain Win-Win Strategy

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Supply Chain Management

Supply Chain Management Strategy

- In response to the changes in global ESG management and disclosure standards, it is necessary to build a sustainable and responsible supply chain.
- Each DL subsidiary has established and implemented a management system based on mutual efforts with suppliers to ensure sustainability of the supply chain.

DL E&C | Supply Chain Management Strategy

Fairness 6<u>j</u>6 To maintain fair and transparent corporate management and business relationships, · Establishing a fair trade culture with suppliers establish/announce/operate supplier codes of conduct and integrity pledges. • Transparent supplier selection and assessment system • Ensure suppliers' management stability, work quality, and safety by prohibiting low price bids. Provide adequate compensation for innovative activities and performance. **Mutually Beneficial** • Share relevant information to enhance safety capabilities and carry out safety Competitiveness . [☆] Transaction Culture activities. • Enhancing competitiveness through suppliers' growth Strengthen shared growth (2024~) Operating industry-leading win-win cooperation program - Establish and support Shared Growth Fund - Improve(Shorten) subcontract payment terms - Establish Subcontract review Committee - Support ESG training, etc. Eco-friendliness Bolstering suppliers' environmental competencies to realize sustainable green construction Linking suppliers' ESG activities to the assessment system • Operate a Supplier Council: Managing a system for communication with suppliers Effective Communication (addressing grievances, suggestions, rewards, etc.) Operate a communication channel through a procurement portal Openness • Operating an open-type, year-round supplier registration system • Operating supplier communication channels and events Expanding to a global-level • Incorporate ESG issues (labor, human rights, etc.) when evaluating partners. · Comply with laws and regulations compliance culture

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Supply Chain Management

SPECIAL CASE

DL Construction

Shared Growth Promotion Strategy

- DL Construction has established a shared growth strategy to solidify a win-win relationship with suppliers, focusing on fostering a culture of fair trade and implementing relevant systems and support programs across financial, management, and technical areas.
- Since 2021, we have introduced the Benefit Sharing on the Performance of Safety Management, which evaluates performance based on the safety activities of our suppliers and provides incentives based on performance ratings, thereby enhancing suppliers' sustainable management capabilities.
- DL Construction operates various communication channels and policies to realize shared growth and mutual exchange with our suppliers.
- In addition to hosting the regular 'DL Construction Partners Day' event, we operate the Win–Win Council that defends the rights of our suppliers, Cyber Sinmungo (whistleblowing hotline), and fair trade agreement system, all aimed at enhancing transparency and trust between DL Construction and our suppliers.

Communication with Suppliers and Fair-Trade Culture

Partners Day	• Hosting a regular Partners Day event every year, inviting suppliers to gather feedback on various areas including safety, quality, and the environment, and to operate support programs that meet their needs.
Cyber Sinmungo (whistleblowing hotline)	• Operating Cyber Sinmungo (whistleblowing hotline) on DL Construction's website, enabling report of any unfair demands, misconduct, or other grievances resulting from interactions or transactions with DL Construction employees.
Supplier Portal	 Sharing information on contracts and bids, supplier support programs, and supplier details on "Partners Portal," a supplier portal website.
Win-Win Council	 Holding Win–Win Council regularly to listen to suppliers' opinions on on–site difficulties and to minimize disputes with suppliers.
Standard Subcontract Agreement	• Introduced the Fair Trade Commission's standard subcontract agreement and will promptly incorporate any changes to the contract form to protect the rights and interests of our suppliers.
Fair trade agreements	 Signing a Fair Trade Agreement with suppliers every year to provide improved payment terms, financial support, and win-win initiatives to the companies covered by the agreement.

Shared Growth Program

Technical Support	Financial Support	Management Support
 1. Procurement–Linked Technology Development By introducing procurement–linked technology development, we establish a virtuous cycle where, when new technology is successfully developed in collaboration with a technically capable supplier, we grant implementation rights and enter into a private contract. This approach provides a growth platform for the supplier and secures technological competitiveness for DL Construction. 2. Technical data leasing support We support the technical data leasing system of the Korea Foundation for Cooperation of Large & Small Business, Rural Affairs (KOFCA) to protect our suppliers' trade secrets, intellectual property rights, and management information. 	 1. Improvement in the payment terms for subcontractors The subcontract payment due date has been set on the 10th of every month, a leading level in the construction industry since July 2021, Payment is 100% in cash and cash equivalents (B2B+, loan secured by credit sales without recourse). 2. Direct fund support for shared growth We have implemented an interest-free direct fund loan system worth KRW 1 billion since 2022 to relieve the financing burden of suppliers, (*KRW 600 million loaned in 2023, Target: KRW 1 billion in 2024) 3. Operation of the shared growth fund To support suppliers facing financial difficulties, we operate a Win-Win Fund¹¹ in partnership with Woori Bank the shared growth fund. Densure that payments made to primary subcontractors are correctly disbursed to secondary and tertiary subcontractors, we mandate the use of the 'Nomubee.com,' a private win-win payment system at all sites. Additionally, we operate our own monitoring system to prevent payment delays by primary subcontractors. S. Support the costs associated with supplier contracts, DL Construction has covered 70% of the stamp tax costs incurred during electronic contract guarantee fees for 'Best Partners'. 	 Operation of low-price review system D. Construction operates a low-price review system to prevent losses brought by fierce competition between suppliers and their bankruptcy and insolvency Donation to the large/small business Win- win Cooperation Fund DL Construction has implemented various shared growth policies by donating the win-win cooperation fund to the Korea Foundation for Cooperation of Large & Small Business, Rural Affairs (KOFCA) since 2019 to support business management, technical capabilities, human resources development, and productivity improvement of small- and medium-sized suppliers. (* About KRW 160 million donated in 2023) Financial Consulting Support for Suppliers For suppliers that need to improve their financial status, financial consulting services are provided through credit rating agencies. Training Support for Suppliers' Employees Each year, management innovation, taxation, labor, quality, and safety training are provided for the employees of our suppliers, Since 2022, ESG (Environmental, Social, and Governance) training has also been provided to improve supply chain sustainability. (*In 2023, capacity development training was provided to 258 companies, and ESG training to 26 companies.) Welfare Support for Suppliers' Employees The win-win welfare platform, "Shared Growth Mall," operated by the Small & Medium Business Distribution Center, was introduced to support the market access of small and medium-sized enterprises listed on the platform, Partner company employees are also given points each year that can be used in the Shared Growth Mall.

1) The "Win–Win Fund" refers to a system where a portion of the interest generated from large companies' deposits in commercial banks is used to subsidize loan interest rates for suppliers. For instance, DL Construction has deposited KRW 10 billion in cash to support 1,5% of the loan interest rates for its suppliers. (*Supported approximately KRW 7 billion loans in 2023)

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Supply Chain Management

Supply Chain Risk Management

- DL operates a supplier registration and management system to systematically manage potential risks arising from the supply chain.
- We periodically review the transaction adequacy for registered suppliers and encourage stronger ESG (Environmental, Social, and Governance) performance through sustainability assessments on suppliers.

Supplier OHS Level Evaluation System

Fuch settion Mathead	Evaluation Period	Evaluation Frequency Selection					
Evaluation Method		Frequency of Task	Risk Level of Task	Risk Probability	Judgement Criteria		
	1 year	High	High	Н	1. Frequency of task		
On-site Evaluation	2 years	Medium	Medium	М	2. Risk level of task (human/material impact)		
	3 years	Low	Low	L	 High-risk tasks: tasks involving fire, confined spaces, electrics, high-pressure washing, excavation, radiation, 		
Document Evaluation	3 years	Low	Low	L	 working at heights, and operation of packaging/shipment facilities/equipment/machinery. Task involving use of heavy equipment (cranes, lifts, etc.) Risk probability Task location (process/non-process area), number of workers, duration of stary (time period) 		
On-site/Document		In case of	f task occurrence		Determine whether to evaluate and evaluation method at time o task occurrence.		
Excluded from Evaluation					Simple delivery, simple services, etc.		

(frequency, judgment standards, etc.) above, and evaluations are conducted accordingly.

· Ineligibility for registration: Up to 3 years if there was an occurrence of an industrial accident within the last one year

or a serious accident (as defined by the Occupational Safety and Health Act & the Serious Accident Punishment Act).

Supplier Safety and Health Performance Indicators

Evaluation Item	Evaluation Item
	1. General Principles
OHS Management System	2. Plan
	3. Roles &Responsibilities
	4. Risk Assessment
	5. Safety Inspection
	6. Implementation Verification
mplementation Level	7. Training & Recording
	8. Safety Task Permit
	9. Management of OHS Expenses Usage
	10. Signal and Communication System
Operation Management	11. Hazardous materials and equipment
	12. Emergency Measure
ncident Occurrence Level	13. Industrial Accident Status
Bonus Points	System Certification ¹⁾ Acquisition Status

DL Chemical | Supplier Registration and Management System

Collect Supplier Information	Collect supplier information based on various sources of data
Review Company Information	Receive and review key information (delivery performance, company profile, etc.)
Implement Test and Technical Review	Implement test and technical review to confirm compliance with our requirements
Conduct Survey	 Review checklist for supplier registration Determine adequacy with DL Chemical standards
Register Supplier	Register companies that meet the requirements
Conduct Regular Inspection, Evaluation and Improvement Measures	 Regularly inspect whether the supplier can consistently supply products that meet our requirements Conduct evaluations and implement actions based on the results

1) Safety/Environmental certification systems (e.g., ISO 14001/45001, KOSHA certification, KGS certification, etc.)

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Supply Chain Management

Supply Chain Risk Management

Supplier ESG Evaluation

- Each subsidiary developed and implemented supplier ESG evaluation indicators based on global initiatives such as ISO 26000, RBA (Responsible Business Alliance), and SMETA.
- An assessment is conducted once a year for suppliers, to monitor their adherence to the code of conduct and identify potential risks.
- To establish a sustainable supply chain system, we advanced the ESG evaluation framework and pursued a policy that gives preference to suppliers who demonstrate excellent ESG performances and assessment outcomes.

DL E&C | Supplier ESG Evaluation Items

OHS	 Establishment of regulations and manuals Safety-designated organizations 	Supplier Desk Evaluation	Supplier On-site Evaluation	Supplier On-site Evaluation (Third-party Evaluation)
	• Standard operating manuals • Evacuation drills		On-site Evaluation	ESG Evaluation
Environment	 Environmental policies in place Organizations designated for environmental issues Violation of environmental laws 	Management soundness Cost competitiveness	• Delivery • Quality	 Self-diagnosis of sustainability (DSSC, DL E&C Suppliers Sustainability
Labor · Human Rights	 Compliance with the Labor Standards Act and the issuance of written employment agreements Compliance with working hours Compliance with the minimum wage Keeping the Human Rights Charter at hand Regulations prohibiting child and forced labor Regulations prohibiting discrimination Regulations prohibiting sexual harassment and related training Operation of a labor union or labor-management council 	 Cost competitiveness Relevance of strategy Related department assessment 	QualitySafetyEnvironment	Check-list) • ESG certification evaluation by external credit rating agency
Ethics	 Ethical charter or ethical guidelines Ethical training Corruption and conflict of interest reporting channels 			

DL E&C | Supplier ESG Evaluation Process

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Supply Chain Management

SPECIAL CASE

DL Chemical | Supply Chain ESG Evaluation Roadmap

- DL Chemical conducts ESG evaluations to raise suppliers' awareness on ESG and enhance sustainability of the supply chain.
- To minimize the burden on suppliers, we designed an evaluation framework that reflects the size of the suppliers and the characteristics of their purchasing transactions. In the future, we plan to further advance and systemize the evaluation system to improve the effectiveness of the system.



Supply Chain Management

Supply Chain Risk Management

DL Chemical | Strengthening Supply Chain Communication

• DL aims to establish a positive relationship and build trust with our suppliers through active communication. By utilizing various communication channels, DL shares status updates on major issues and promotes discussions on areas in need of improvement.

• Through transparent and healthy communication, we strive to resolve suppliers' complaints, prevent safety and health risks in advance, and foster win-win growth and development.

Name of Council	Objective	Target Selection Criteria	Activities	Annual Frequency
HSE Seminars for Supplier Representatives	Achieving zero-accident workplace through cooperation with major suppliers on safe operations and listening to their concerns and proposals	Suppliers performing high-frequency and high-risk tasks within our workplace	 Listen to proposals Provide guidance on our safety management standards 	1 time (with plant manager participation # Working level : 12 times (1 time/month
Supplier Risk Assessment Support (Formerly known as the Safety and Health Win-Win Cooperation Program)	Improving risk factors by supporting suppliers' risk assessment activities	On–site logistics companies and constructions companies that perform high- frequency, high–risk tasks	 Provide coaching Review risk assessment result Review improvement measures based on risk assessment results 	1 time
Supplier Safety/Health Audit	Strengthening suppliers' self-safety management capabilities	On–site logistics companies and constructions companies that perform high–frequency, high–risk tasks	 Conduct inspection using checklist and identify improvement areas Audit items HSE organization, leadership System, risk assessment Work procedures, training Equipment/tools, safety protective gear Rewards, safety management cost 	2 times (1 time per half year)
Safety Conference for Logistics Suppliers	Preventing safety accidents for on-site suppliers and establishing an organic cooperation system	Suppliers performing high-frequency and high-risk tasks within our workplace	 Share safety related status Share the status of safety related investment projects and progress of W/O Share near-miss accidents Share customer complaint details and key tasks of the month Discuss causes of customer complaints and improvement measures 	12 times (1 time/month)
Safety Seminar for Transportation Suppliers	Preventing safety accidents for transportation suppliers and establishing an organic cooperation system	Suppliers performing logistics operations for us and PMC	 Share changes on our logistics policy Discuss and share safety-related guidelines Discuss proposals and concerns 	4 times (1 time/quarter)
Construction Supplier Council	Strengthening SHE management through technical support and listening to opinions of major suppliers	Construction/Unit price companies performing high-frequency, high-risk tasks	 Provide technical/safety management support and review Provide guidance on our safety management standards Share the content of our OEMS procedures Share changes in laws and regulations Review work management status and provide technical support Review tool management status Review emergency response and emergency contact procedures in case of an accident Listen to concerns during construction/unit price operations and discuss improvement measures 	2 times (1 time per half year)

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Supply Chain Management

SPECIAL CASE DL E&C | Shared Growth Index

- DL E&C actively supports sustainable growth with our suppliers by operating shared growth programs in five areas, collaborating with various suppliers across the overall process from purchasing construction materials to on-site construction.
- We are utilizing various communication channels to build trust with our suppliers based on communication and cooperation.

Classification	Description	Support Provided in 2023		
	Supports ESG management programs for major suppliers to establish a sustainable ESG management environment throughout the supply chain	70		
	Conducts ESG training and diagnosis (evaluation) of nonfinancial factors, such as human rights, safety, and environment, through credit rating agencies	78 suppliers (with 3 consulting firms)		
Support for ESG Management	Supports in-depth consulting to mitigate supplier-specific vulnerabilities based on ESG diagnosis and evaluation results			
	• Safety management consulting (an Innovative Partnership Support program): Support for safety management consulting through external expert agencies to improve suppliers' industrial disaster prevention competencies (diagnosis of suppliers' safety organizations and operation system, analysis of diagnosis results, establishment of improvement tasks, performance evaluation)	19 suppliers		
Support for Technology Development	• Benefit-Sharing System: Operates a benefit-sharing system for technologies developed jointly with suppliers to support suppliers' technological advancement and secure corporate competitiveness. For success in new products/technology development, we support the suppliers' sales increase by applying the developed products/technologies to our design standardization.	39 cases		
	Technology escrow program: Secures technological competitiveness and reliability by temporarily placing supplier-developed technologies in custody to prevent leakage	1 case		
	• Construction CEO Program for Shared Growth: Enhances suppliers' competitiveness by providing specialized higher education at a graduate school to significant suppliers (Fair-trade system, construction and legal system, construction ESG trends and strategies)	20 suppliers		
Support for ESG Training	Job training for supplier employees: Supporting supplier training and strengthening the job capabilities of supplier employees through external expert agencies (the Framework Act on the Construction Industry, the Fair Transactions in Subcontracting Act, labor management, safety management, and understanding of ESG)	240 persons		

Supplier Communication Channels

Hansup Partners' Day	 An annual invitation event to select and reward outstanding suppliers (sharing major management status, listening to suppliers' opinions) In 2023, it took place off-line with all outstanding suppliers, to share suppliers' best practices and DL E&C's safety management plans.
Cyber Sinmungo (whistleblowing hotline)	Damage arising from our employees' unfair demands or actions, suggestions concerning ethical management, opinions, and supplier grievances are received through our website at all times.
Supplier Portal, 'Partnership'	 Various support programs and information are shared through the supplier portal. The 'TalkTalk bulletin board' is operated for two-way communication and a notification system is used to notify the received inquiry to the responsible personnel.
Win-Win Council	 The Win-Win Council, a communication channel with suppliers on-site is operated on a regular basis. The Council minimizes subcontracting-related disputes by listening to the suppliers' opinions and forming a consensus on shared growth
Quarterly Supplier Meeting	 Quarterly online meetings are held with suppliers to provide a space for two-way communication. Through the meeting, we share our major issues and policies and listens to suppliers' opinions.



Hansup Partners' Day

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GOVERNANCE

TOPIC MATERIALITY



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Governance

Ethics & Compliance Management

iance Risk Management

Information Security

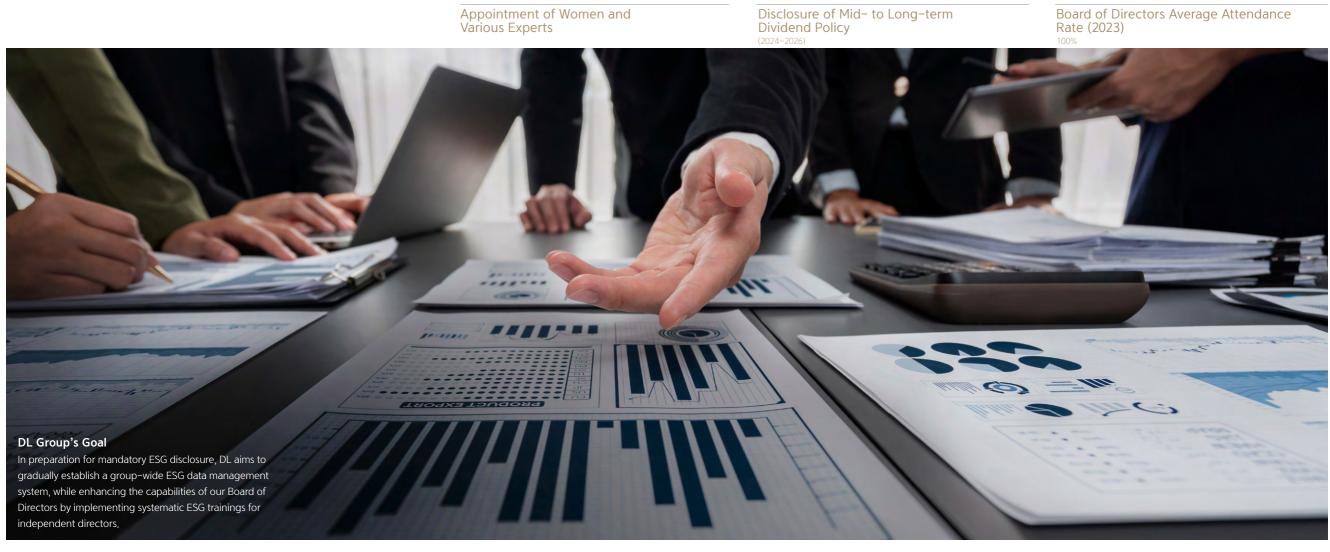
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Governance

DL prioritizes the needs of our shareholders and stakeholders above all else, while striving to ensure the highest level of transparency and efficiency in our management practices.

DL Holdings is committed to maximizing transparency and efficiency in management based on our Corporate Governance Charter. We place the highest value on protecting the rights and interests of our shareholders and stakeholders, supporting sustainable management through the operation of the Board of Directors and its subcommittees based on strong expertise.

Key Achievements in 2023



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Governance

Sound Corporate Governance

Composition and Function of the Board of Directors

- As of end–May 2024, DL Holdings Board of Directors consists of a total of five members: one internal director, one non–executive director, and three independent directors (with independent directors taking up 60% of the Board).
- The Chairman of the Board is internal director Kim Jong Hyun, who concurrently serves as the CEO. He was appointed as Chairman in recognition of his expertise in corporate management.
- The Board of Directors is our highest decision-making body, responsible for determining the management objectives and strategies of DL Holdings and overseeing management to protect the interests of the company and our shareholders.

- Matters subject to the Board's deliberation and resolution include the company's annual management plan and the appointment or dismissal of the CEO.

- The Board plays a crucial role in reflecting the opinions of shareholders and investors in management activities, as well as overseeing and making decisions on current management issues.
- Through regular and extraordinary meetings, the Board effectively addresses various issues facing our company and supports sustainable growth.

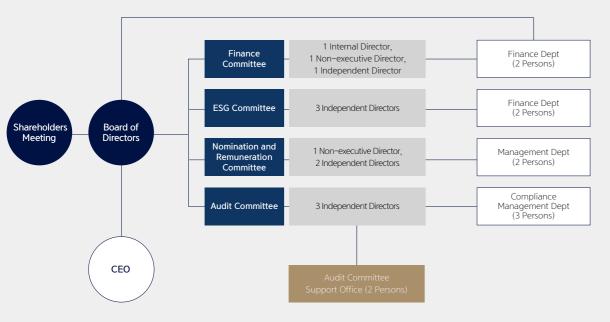
Diversity, Independence, and Transparency of the Board of Directors

- Through our Corporate Governance Charter, DL Holdings has established an implementation system that ensures the independence, transparency, and diversity of the Board of Directors.
- In accordance with Article 5 of the Corporate Governance Charter, which outlines the expertise of directors, DL Holdings' Board is composed of internal directors with specialized knowledge and experience in management, and independent directors with expertise in various fields including accounting, finance, and branding.
- We have further strengthened the independence of our oversight functions by composing the Audit Committee and ESG Committee entirely of independent directors, who are tasked with overseeing and checking the management.

DL Holdings Principle on Independence and Transparency of the Board of Directors

Finance Dept (2 Persons) Finance Dept (2 Persons)	Independence	 The number of independent directors shall be at least three and must constitute a majority of the total number of directors. Independent directors cannot have any significant relationship with the company and must be capable of making independent decisions, free from influence by the management and owners of the group. The Board of Directors shall select the Chairman of the Board from the directors through a formal resolution. Directors that have a special interest in certain board resolutions are not permitted to exercise voting rights on the concerned matters.
Management Dept (2 Persons) Compliance Management Dept (3 Persons)	Transparency	 Directors are appointed at the General Shareholders Meeting. To ensure fair nomination of director candidates, the Nomination and Remuneration Committee must be in operation. The committee should be structured to ensure fairness and independence of the director candidate selection process. The following committees have been established and are currently operating within the Board of Directors: Audit Committee: Composed entirely of independent directors ESG Committee: Composed entirely of independent directors Nomination and Remuneration Committee: Composed of 2 independent directors and 1 non-executive director Finance Committee: Composed 1 independent director, 1 internal director and 1 non-executive director

Board of Directors Organization Chart



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Governance

Sound Corporate Governance

Board of Directors Appointment Procedure

- At DL Holdings, the internal directors to be appointed at the general shareholders' meeting are recommended by the Board of Directors, while the Nomination and Remuneration Committee selects independent director candidates.
- The Nomination and Remuneration Committee consists of three members including one non-executive director and two independent directors, with Independent directors constituting the majority (67%).
- The Nomination and Remuneration Committee conducts in-depth discussions regarding the pool of independent director candidates and finalizes the candidates to be recommended to the shareholders' meeting.
- Candidates are selected based on evaluation criteria that includes expertise, diligence, independence, integrity, and diversity of the Board's composition, ensuring they can make substantial contributions to corporate management.

Remuneration for Executives

- At DL Holdings, executive remuneration is determined and paid based on the executive remuneration regulations set by the Board of Directors. Performance bonuses are awarded after a comprehensive assessment of management performance, including goal achievement rate, profit growth rate, economic value added (EVA), and the accomplishment of strategic tasks.
- Remuneration for independent directors are paid in fixed amounts within the limit of director remuneration approved by the general shareholders' meeting. No individual differentiation in paid amount or separate stock options are offered to independent directors.

Results of the Board of Directors' Competency Assessment based on BSM (Board Skill Matrix)



Board of Directors Appointments and Changes

Board of Directors Appointi	Time Period: 2023.01.01~2024.0					
Classification	Name	Date of Initial Appointment	Scheduled End Date of Term	Date of Change	Cause of Change	Current Employment Status
Independent Director	Lee Han Sang	2018.3.22	2024.1.4	2023.3.24	Resignation	Retired
Independent Director	Choi Woo Seok	2023.3.24	2026.3.24	2023.3.24	Appointment	Employed
Independent Director	Lee Young Myung	2021.1.4	2024.1.4	2024.3.22	Expiration	Retired
non-executive Director	Shin Hyun Sik	2021.1.4	2027.3.22	2024.3.22	Reappointment	Employed
Independent Director	Lee Yoon Jung	2021.1.4	2027.3.22	2024.3.22	Reappointment	Employed
Independent Director	Kim Yong Rae	2024.3.22	2027.3.22	2024.3.22	Appointment	Employed

Board of Directors Gender Diversity



• Chairperson O Member (As of 2024.05.31)

1) Service period includes reappointments

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Governance

Sound Corporate Governance

Current Composition of the Board of Directors

							Deerd of Directo	Committee of	
				Flatel of			Board of Directo	ors Committees	
Classification	Name	Position	Career Highlights	Field of Expertise	Service Period ¹⁾	Finance Committee	Nomination and Remuneration Committee	ESG Committee	Audit Committee
Internal Director	Kim Jong Hyun (Male, Oct 1959)	CEO Member of Finance Committee	 (Current) CEO of DL Chemical (Former) CEO of LG Energy Solution, Ltd 	Business Management	2022.10~ 2025.12.1	0			
Non-Executive Director	Shin Hyun Sik (Male, Feb 1971)	 Chairperson of Nomination and Remuneration Committee Member of Finance Committee 	 (Current) Head of Legal Division, DL Chemical (Former) Attorney at Shin & Kim LLC 	Law	2021.01.04~ End of General Meeting of Shareholders in 2027	0	•		
Independent Director	Lee Yoon Jung (Female, Dec 1969)	Chairperson of ESG Committee Member of Audit Committee Member of Nomination and Remuneration Committee	(Current) Brand Consultant (Former) Director and Editor- in-Chief at Noblesse Media International Co., Ltd.	Brand	2021.01.04~ End of General Meeting of Shareholders in 2027		0	•	0
Independent Director	Choi Woo Seok (Male, Jun 1970)	Chairperson of Audit Committee Member of ESG Committee Member of Finance Committee	 (Current) Professor at Korea University Business School Former) Assistant Professor at California State University, USA 	Accounting/ Finance	2023.03.24~ End of General Meeting of Shareholders in 2026	0		0	•
Independent Director	Kim Yong Rae (Male, Jan 1968)	 Member of ESG Committee Member of Nomination and Remuneration Committee Member of Audit Committee 	 (Current) Research Professor at Kyung Hee University (Former) Commissioner of the Korean Intellectual Property Office (Former) Director–General for Industrial Innovation Growth at the MOTIE 	Industrial Policy	2024.03.22~ End of General Meeting of Shareholders in 2027		0	0	0

ESG Management System

- The ESG Committee of DL Holdings is composed entirely of independent directors to ensure independence and is responsible for providing advice on ESG matters and conducting risk management.
- To effectively support the work of the ESG Committee, a support organization operates under its supervision.

ESG Management Organization



 Role of ESG Committee

 ① ESG management consultation

 ② Enhancement shareholder value

 ③ ESG risk management

Implemented in 2021 - 1H 2024

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Governance

Sound Corporate Governance

Strengthening the Roles and Capabilities of the Four Committees

- To enhance the functionality of the Board of Directors, DL Holdings established four committees under the Board and strengthened their expertise.
- To further strengthen the functions of these committees, dedicated support organizations are assigned to each committee, and regular board evaluations and trainings are conducted.

Implementation Status of the Four Committees

Composition	Audit Committee	Nomination and Remuneration Committee	ESG Committee	Finance Committee
Major Function	 Independent audit task implementation Approval of appointment, change, and dismissal of external auditors Evaluation of the internal control system 	 Recommendation of independent director candidates Determination of executive compensation system and levels Review of company performance evaluation and compensation system 	 Review and deliberation on adequacy of internal transaction Deliberation on shareholder value and rights Provision of advice and deliberation on ESG management matters 	 Deliberation and resolution of financial matters including stock acquisition, borrowing, and domestic and international investment decisions
Supporting Organization	Compliance Management Department, Audit Committee Support Office	Management Department	Finance Department	Finance Department
No. of meetings in 2023	8 meetings	2 meetings	6 meetings	-
Key Performances/ Agenda	Financial performance review Internal audit plan approval and performance review Evaluation of ICFR (Internal Control over Financial Reporting) System Review of compliance management system operation results Evaluate audit results of external auditor Regular communication with external auditor	 Independent director candidate recommendation Approval of compensation limit for directors Deliberation on performance incentive payments 	 Deliberation on dividend proposals ESG Implementation plan review Deliberation on large-scale internal transactions Review of ESG materiality assessment results Deliberation on the next shareholder return policy 	-

Audit Committee's Training Roadmap and Implementation Status

Clearline		Audit Committee R&R	ESG Trends and Insights from the Audit Committee's Perspective	ICFR System	Key Audit System	Oversight of Accounting Fraud
Classification	Implemented in 2021, 2023 Implemented in 2021		Implemented in 2022, 2024	Implemented in 2022	Implemented in 2023	
	Financial statement audit and obligation to submit an audit report					
 Financial Report Supervision 	Oversight of ICFR system	•		•	•	•
Supervision	Obligation to investigate and report accounting fraud					
2. Appointment and	Appointment of external auditors and determination of compensation and schedule					
oversight of external	Pre-consultation on detailed audit plan with external auditors	•			•	
auditors	Evaluation of external auditor					
3. External Communication	 Review proposals and documents submitted to the general shareholders' meeting for oversight of any violations of the law or Articles of Incorporation and unfair practices 	•			•	
4. Oversight of internal audits	Oversee the adequacy of internal audit plans and activities	•				•
5. Oversight of Rick	Audit of directors' performance of duties			•		
5. Oversight of Risk -	Review of the company's operations and property status	•	•	•		•

Evaluation on the Board of Directors Operation

- DL Holdings conducts an annual evaluation of the Board of Directors' operations and publishes the results on our website.
- The Board of Directors' operation evaluation in conducted through a selfevaluation survey of all directors. This includes not only evaluation by items, but also suggestions for improving the BOD and committee operations and opinions regarding support requests to the company, which is reviewed for reflection.

Board of Directors Evaluation Item and Results

Board of Di	rectors Evaluation item and Results Max, 5	Max. 5 points per item		
Sector	Item	Score		
	Appropriate board size for effectively carrying out executive and oversign functions	nt 3.8		
BOD Composition	Diversity and expertise of directors	4.3		
composition	Suitability of BOD committee composition for performing independent an specialized functions	d 4.3		
	Suitability of BOD composition for ensuring independence	4.0		
BOD Independence	Communication with external auditors excluding management, to ensur independence of the Audit Committee	e 4.5		
independence	Provision of fair and ample opportunities to raise opinions in the BOD of Committee	or 4.5		
	Pre-distribution and report of meeting materials for agenda review	4.8		
BOD Operation	Appropriateness of the frequency of BOD and committee meetings	3.8		
	Training and reporting on key management matters to enhance efficiency of directors' roles	of 4.3		

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Governance

Shareholder-Friendly Management

Convocation Notice of Shareholders' Meeting

- DL Holdings provides notice of the date, venue, and agenda of the shareholders' meeting at least two weeks prior to the meeting date, in accordance with the Commercial Act and our company's Articles of Incorporation, to allow shareholders sufficient time to review and exercise their voting rights on the agenda.
- Detailed procedures for submitting shareholder proposals are available on our website, ensuring that shareholders can efficiently and effectively propose agenda items for consideration at the shareholders' meeting.

Shareholder Voting System

- From 2021, DL Holdings introduced an electronic voting system to enhance the convenience of shareholders who are unable to attend the shareholders' meeting in person.
- To facilitate easy exercise of voting rights, we are also encouraging proxy voting among all shareholders listed in the shareholders' register as of the end of the fiscal year.

Status of Voting Rights Exercised at the Annual General Meeting of Shareholders

Proposal number	Classification	Necessary Condition: Number of shares in favor must exceed half of the shares present (for special resolutions: two-thirds or more)				Sufficient Condition: Shares in favor must represent at least one-fourth of the total issued shares (for special resolutions: at least one-third)					
Proposal number	Classification	No. of Shares Present	No. of Shares in Favor	No. of Shares Opposed or Abstained	Approval Ratio	Outcome	No, of Shares Issued	Required No. of Shares in Favor	Secured No. of Shares in Favor	Secured Ratio	Outcome
Agenda Item 1	Financial Statements (Dividends)	14,430,568	14,225,077	205,491	98.6%	Approved (Exceeds 50%)	20,930,727	5,232,682	14,225,077	68.0%	Approved (25% or More)
Agenda Item 2–1	Election of Director (Shin Hyun Sik)	14,430,568	14,164,150	266,418	98.2%	Approved (Exceeds 50%)	20,930,727	5,232,682	14,164,150	67.7%	Approved (25% or More)
Agenda Item 2–2	Election of Director (Lee Yoon Jung)	14,430,568	14,037,560	393,008	97.3%	Approved (Exceeds 50%)	20,930,727	5,232,682	14,037,560	67.1%	Approved (25% or More)
Agenda Item 2–3	Election of Director (Kim Yong Rae)	14,430,568	14,400,901	29,667	99.8%	Approved (Exceeds 50%)	20,930,727	5,232,682	14,400,901	68.8%	Approved (25% or More)
Agenda Item 3–1	Election of Audit Committee Member (Lee Yoon Jung)	3,148,658	2,762,186	386,472	87.7%	Approved (Exceeds 50%)	9,648,817	2,412,204	2,762,186	28.6%	Approved (Relaxed regulations applied)
Agenda Item 3–2	Election of Audit Committee Member (Kim Yong Rae)	3,148,658	3,118,991	29,667	99.1%	Approved (Exceeds 50%)	9,648,817	2,412,204	3,118,991	32.3%	Approved (Relaxed regulations applied)
Agenda Item 4	Director Compensation Limit	14,430,568	11,898,998	2,531,570	82.5%	Approved (Exceeds 50%)	20,930,727	5,232,682	11,898,998	56.8%	Approved (25% or More)

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Governance

Shareholder-Friendly Management

Shareholder Value Enhancement Activities

- DL Holdings discloses our dividend policy on a three-year cycle to enhance the value and predictability for our shareholders and investors.
- Accordingly, from 2021 to 2023, dividends were paid at approximately 10% of the net income attributable to controlling shareholders, excluding non-recurring profits.
- Despite a net loss in consolidated net income attributable to controlling shareholders for the 2023 fiscal year, a cash dividend of KRW 1,000 per share was paid, which was the same as the previous year, to enhance shareholder value.

Disclosure of Medium-Term Dividend Policy

- DL aims to protect shareholder value by maintaining a stable mid-term shareholder return policy.
- For the years 2024 to 2026, we will provide cash dividends at approximately 40% of the annual separate net income (excluding one-time non-recurring profits and losses.)
- For 2024, even if the dividend calculated under this policy falls below KRW 1,000 per share, a minimum of KRW 1,000 per share will be paid.

Status of Shareholder Return

	Stock	Cash Dividend					
Type of Share	Dividend	Dividend per Share (KRW)	Total Dividends (100M)	Dividend Yield (%)	Dividend Payout Ratio (%) (Consolidated Basis)		
Common share	-	1,000	222	1.9			
Preferred share	-	1,050	- 227 -	4.2	-		
Common share	-	1,000	222	1.6	22.4		
Preferred share	-	1,050	- 227 -	2.9	32.6		
Common share	-	1,900	421	3.0	()		
Preferred share	-	1,950	- 431 -	5.1	6.0		
	Common share Preferred share Common share Preferred share Common share	Type of Share Dividend Common share - Preferred share - Common share - Preferred share - Common share - Common share -	Type of ShareDividendDividend per Share (KRW)Common share-1,000Preferred share-1,050Common share-1,000Preferred share-1,050Common share-1,050Common share-1,900	Type of Share Dividend Dividend per Share (KRW) Total Dividends (100M) Common share - 1,000 227 Preferred share - 1,000 227 Common share - 1,000 227 Preferred share - 1,000 227 Common share - 1,000 227 Common share - 1,050 217 Common share - 1,050 227	Type of ShareDividend per Share (KRW)Total Dividends (100M)Dividend Yield (%)Common share-1,0002271.9Preferred share-1,0504.2Common share-1,0002271.6Preferred share-1,0502271.6Preferred share-1,0502.92.9Common share-1,9004313.0		

2023 IR Activity Details

Date	Target	Method		
23.02.03	Domestic institutional investors, Securities analysts	Earnings release conference call		
23.02.07~09	Domestic institutional investors	NDR		
23.05.03	Domestic institutional investors, Securities analysts	Earnings release conference call		
23.05.10~12	Domestic institutional investors	NDR		
23.07.28	Domestic institutional investors, Securities analysts	Earnings release conference call		
23.08.02~04	Domestic institutional investors	NDR		
23.11.02	Domestic institutional investors, Securities analysts	Earnings release conference call		
23.11.07~09	Domestic institutional investors	NDR		
23.11.14~15	Domestic institutional investors, Securities analysts	CEO Conference		

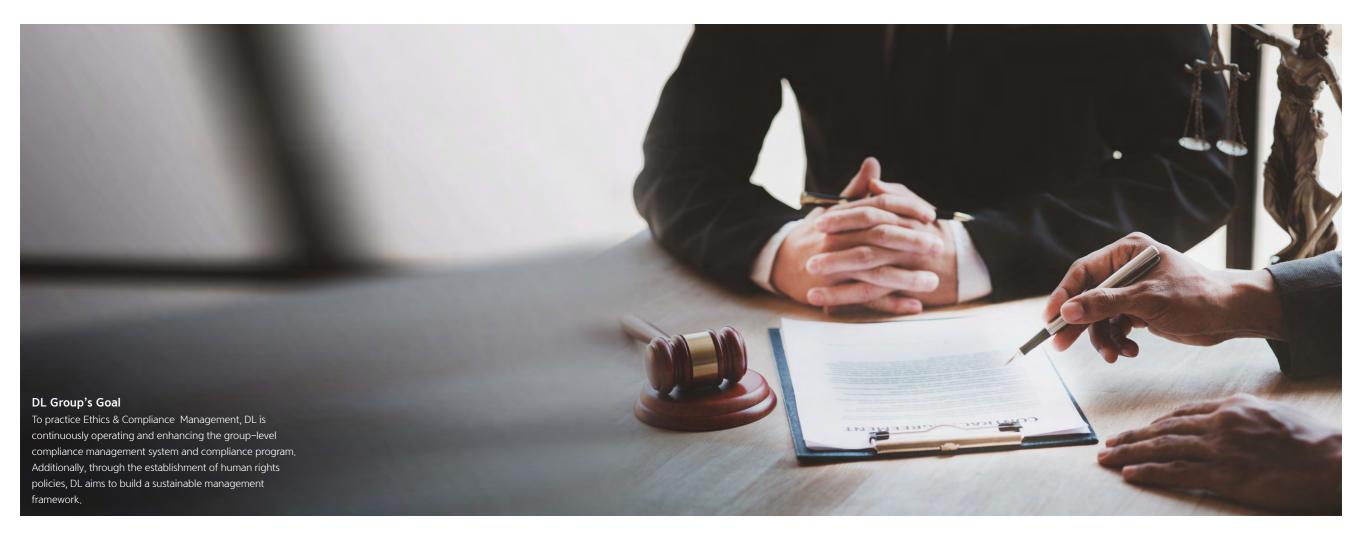
Ethics & Compliance Management

At DL, we uphold "fundamentals" which is our core value, and practice Ethics & Compliance Management based on strict principles.

Based on the founding philosophy of honesty and trust, DL Holdings. pursues a corporate culture that actively practices the principles of Ethics & Compliance Management, including the Code of Ethics, Compliance Management Policies, and Fair Trade Practice Guidelines. As a holding company, DL is promoting the dissemination of policies to practice Ethics & Compliance Management across its subsidiaries and is advancing the compliance management system to global standards.

Key Achievements in 2023

ISO37301 Auditor Qualification 15 persons (DL Holdings and others) Maintenance of ISO 37301 Certification DL Holdings and 3 other companies



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Ethics & Compliance Management

Ethics & Compliance Management Principles: Core Value of DL Group

DL Holdings is promoting "Ethics & Compliance Management" to create a corporate culture of integrity and trust and grow into a company trusted by our stakeholders.

• We value ethics, compliance, and human rights, and clarify and communicate them on an ongoing basis so that they are understood and practiced by all employees.



Ethics & Compliance Management Implementation System



Pledge of Compliance

with Compliance

Management

Employee Ethics and Compliance Training

Ethical Management

- Based on our founding philosophy of honesty and trust, we have established an ethical management system by establishing the Charter of Ethics and Code of Ethics.
- The Code of Ethics Practical Guide is continuously updated and distributed to include specific action protocols and examples.

Charter of Ethics

With full awareness that Ethics & Compliance Management is the driving force of corporate competitiveness, we, the employees of DL, are determined to enact and practice the DL Charter of Ethics as the standard of value assessment and code of conduct to build a corporate culture of integrity and trust.

- · Based on integrity and trust, we dutifully observe the internal rules of ethics and First applicable laws and take the initiative in building an honorable and principled corporate culture..
- We respect our customers and value their confidence. In addition, we achieve customer First satisfaction and gain their trust by providing services which can create customer values.
- We practice fair competition in all business activities and pursue mutual benefit and First prosperity by building mutual trust and cooperative relationship through open and transparent transactions.
- We respect our employees, make our best efforts to provide opportunities to nurture First creativity and conduct impartial evaluation.
- We protect shareholders' profits, create a comfortable and prosperous life for customers First and contribute to community development by evolving into a dependable company through rational business activities.

Practical Guide to the Code of Ethics

Classification	Items
Responsibility and accountability to	Corporate asset protection Information security
the company	Conflict of interest
Ethics among employees	Mutual respect Prohibition of gifts and bribery
Work attitude	Organizational culture Task performance Safety Quality
Relationship with stakeholders	Basic principle Shareholders Customers Suppliers Competitors
Relationship with stakeholders	Subsidiaries
Social responsibility	Environmental protection Political neutrality

*Includes specific action guidelines, examples, and FAQs.

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Ethics & Compliance Management

Ethical Management

Ethical Management Implementation Status

Phase 1	Phase 2	Phase 3
Introduction	Establishment	Advancement
 Establishing the foundation for Ethics & Compliance Management and spreading corporate culture Built the foundation for Ethics & Compliance Management and spread corporate culture based on DL's spirit to create a comfortable and prosperous life. Proclaimed a new management philosophy based on ethical management, (2000) 	 Developing sustainable management system Established and revised ethical management and practical guide, launched the cyber Sinmungo (whistleblowing hotline), established the Ethical Management Office Introduced the Compliance Program (CP) in 2003 Spread voluntary practice culture, expanded charitable activities, and implemented the Group's self-regulation campaign 	 Refining management systems to global standards based on ethical management Announced the renewal of the Code of Ethics and Practical Guide (2019) Received an "Integrated Rating A" in the ESG evaluation by the Korea Institute of Corporate Governance and Sustainability (2023) Implemented the DL CP operation evaluation system (from 2023)
Ethical Management System	An expression of DL's values in making	Internalization of Ethical Management within DL Group

Compliance Management

Compliance Management Direction

- DL Holdings established and disclosed a responsible compliance management policy to ensure the practice of compliance management.
- The policy outlines the obligations and responsibilities that the company and employees must adhere to, and governing bodies including the Board of Directors, Audit Committee, and ESG Committee are in charge of deliberating, managing, and overseeing compliance management.
- To establish a compliance management policy and risk response system that meets global standards, the four subsidiaries of the DL Group jointly obtained the certification for the international standard for compliance management systems (ISO 37301) in 2022.
- Through constant advancement of the compliance management system, we will sustain efforts to create a high–level compliance culture in our organization.

Compliance Management Organization Chart



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Ethics & Compliance Management

Compliance Management

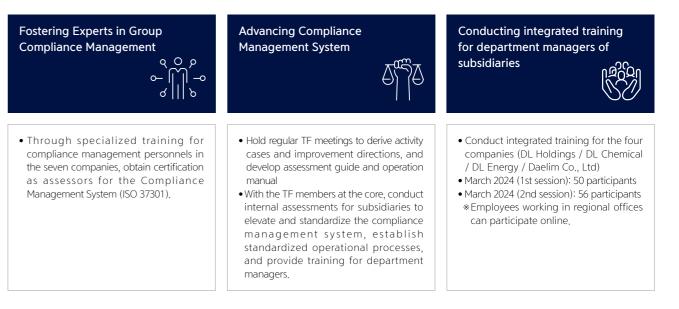
Compliance Management System Operation Process

Classification	Details	Person in Charge	Time Period	
	Review legal amendments and impact	- Lload of Dopartment	Beginning of	
Update Risk Assessment	Review R&R of organization	Head of Department	5 5	
Assessment	 Identify obligations and review risk assessment update 	Compliance Officer	Year	
Review Revision of Manual /Guideline	Conduct annual review of revision including changes in R&R and work process	Compliance Officer	1Q	
	Conduct training and evaluate qualifications of internal assessors (department managers)	Compliance Officer		
Internal Assessment	• Check whether assessment is implemented effectively according to the compliance management	 Internal Assessor and 	2Q	
Assessment	system manual	Compliance Officer		
Report	Report to CEO	CEO Report		
Management	- Management Review Report, Internal Assessment Results, Compliance Performance Indicator Status	Audit Committee Report	2Q	
Review	Report to Audit Committee	- Addit Committee Report		
Manitaring	\bullet Conduct year-round monitoring according to the monitoring methods defined in the	Head of Department		
Monitoring	department-specific risk assessment table	 Read of Department 	On-going	
Operation	Check goal achievement and monitoring status	• HHead of Department		
Evaluation	Conduct annual operation evaluation and effectiveness evaluation	Compliance Officer	End of Year	

Enhancement of Group Compliance Management : Operation of Group Compliance Management TF

- The Group Compliance Management TF is operated in collaboration with subsidiaries that have introduced the Compliance Management System (ISO 37301).
- The TF operation is spreading the compliance culture across the DL group and advancing the compliance management system to meet global standards.

TF Key Activities



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Risk Management

DL Holdings strives to prevent and proactively address both financial and non-financial risks across the organization to ensure sustainable development.

To effectively respond to changes in the internal and external business environment, DL Holdings established a company-wide risk management framework and operates an internal control system. The Audit Committee and the ESG Committee regularly review and manage control activities related to company-wide risks, thereby supporting sustainable management.

Key Achievements in 2023

AA Rating (Excellent Company) Result of CP rating evaluation by the Fair Trade Commission



Risk Management

Risk Management System

Compliance Program (CP)

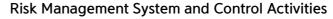
- DL Holdings established and implemented a governance and system framework to enable integrated management and proactive response to risks arising from corporate business activities.
- We aim to manage key financial and non-financial risks through close collaboration with the executive management, governing body, and risk management officers.

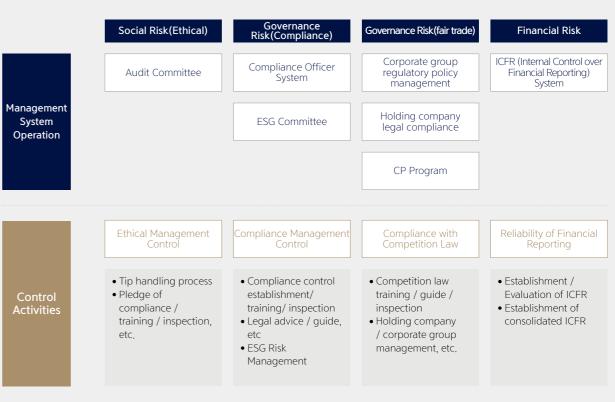
Risk Management Governance

Governance (Board of Directors /Audit Committee / ESG Committee) Responsibility, report Guidance, support, supervision Executive management (including the CEO) Responsibility, report Guidance, support, supervision Guidance, support, supervision Responsibility, report Guidance, support, supervision Risk Management Officers (Compliance Officer, Internal Audit Officer, Compliance Manager, ICFR Officer, etc.)

DL Risk Management Area

Social Risk	Governance Risk	Financial Risk	Business Risk
Quality management, Ethical Management, information security, safety and health, human rights	Fair trade, compliance management, ESG risk, shareholder value	• Market economy, price fluctuations, liquidity changes, credit rating changes, financial losses	Business strategy establishment, competitors, investors





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Risk Management

Advancement of Internal Control

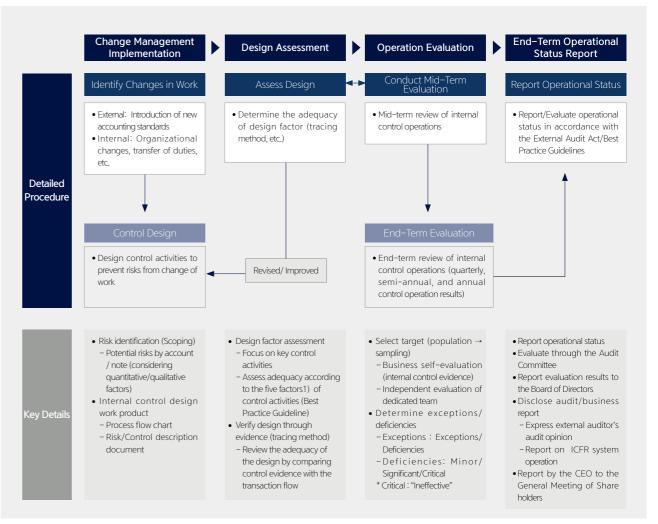
Management / Operation of ICFR (Internal Control over Financial Reporting) System

- DL Holdings manages and operates the ICFR (Internal Control over Financial Reporting) system by establishing internal accounting management regulations and the necessary organizational structure in accordance with the Act on External Audit of Stock Companies (External Audit Act).
- To establish a practical design, operation, evaluation, and reporting process for the ICFR system, we applied the ICFR Best Practice Guideline established by ICFR Steering Committee.

Key Management / Operation Status of ICFR System

Classification	Key Status	Remarks
ICFR System Establishment / Change Management	 Established regulations and a company-wide organizational structure for management and operation of the ICFR system Established / Revised internal accounting management regulations Implemented organizational restructuring and established regulations for organization and work assignment 	 Revision of internal accounting management regulations Approved by Audit Committee (2019,02,27)
Establishment of Dedicated Team	• Finance team	 Major tasks of the dedicated team Review and improve internal control Respond to external audit
Designation of Internal Accounting Manager	Appointed the head of the dedicated team as the internal accounting manager	• Executive Officer (In compliance with laws and regulations)
System Management / Operation	 Managed / operated as follows in accordance with the Best Practice Guidelines: Design / Operation → Design assessment → Mid-term evaluation of operation → End-term evaluation of operation after improving deficiencies 	 Business team: Design/Operation, self- evaluation of business Dedicated team: Company-wide management/operation, evaluation/report
End-Term Report / Evaluation of Operational Status	 Reported / evaluated the end-term operational status as follows: Operational status report of company → Audit Committee evaluation → Report to Board of Directors → Report to General Shareholders' Meeting 	 Disclosure of Audit Report (1 week before shareholders' meeting) Audit opinion expressed by external auditor Attachment and disclosure of business report (1 week before shareholders' meeting) Report operational status of ICFR system

ICFR (Internal Control over Financial Reporting) System Operation Process



1)Five Factors: ① Ability of control activities to mitigate risk ② Competence and authority of the individuals performing control activities ③ Adequacy of control frequency and duration ④ Adequacy of aggregation and forecasting ⑤ Timely response measures

Directors

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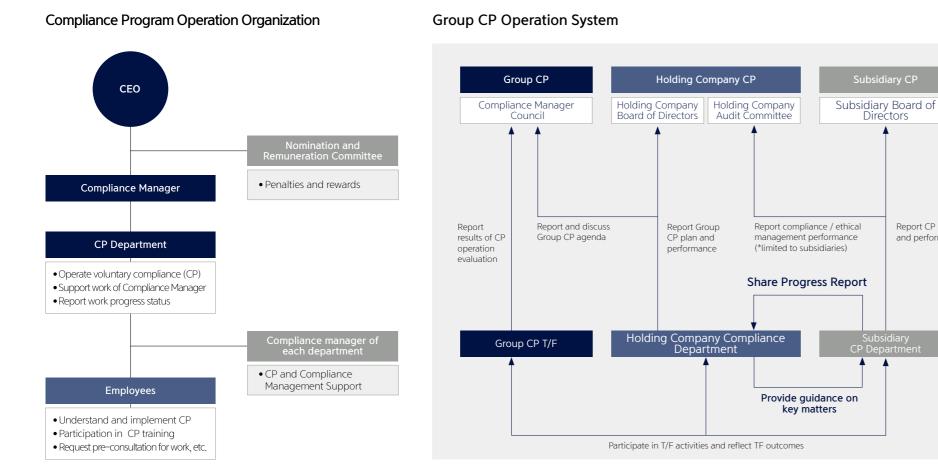
Risk Management

Advancement of Internal Control

Operation of Compliance Program (CP)

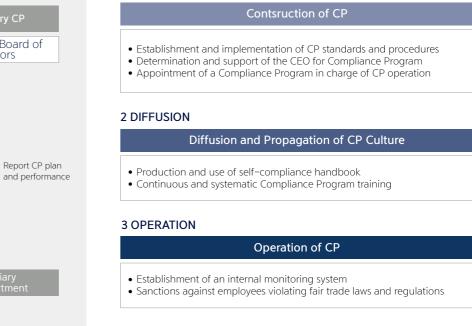
• DL Holdings operates a Compliance Program (CP) in order to elevate the level of Ethics & Compliance Management and to voluntarily carry on transparent corporate activities.

• Since the launch of the holding company in 2021, DL has established and operated unique CP operation systems including the Group CP Operation System and the Group CP Expert T/F to maintain and enhance CP operations across the entire group.



Compliance Program (CP) Components

1 CONSTRUCTION



4 EVALUATION



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Risk Management

Advancement of Internal Control

Operation of Compliance Program (CP)

CP Activities for All Subsidiaries of DL

Holding Company Legal **Compliance Process**



• Maintaining Eligibility Requirements: Total assets of KRW 3.6 trillion (requirement: KRW 500 billion), debt ratio of 17% (requirement: 200% or less), subsidiary stock ratio of 82% (requirement: 50% or more) • Prior Consultation on Compliance with Conduct Restrictions: 22 cases of equity investment, 37 cases of changes in executive officers, 6 cases of changes in treasury stock.

CP Activities for Major Subsidiaries of DL

DL Group CP Operation Evaluation System		DL CP Expert Task Force (T/
• As the DL Group's policy of regularly self–evaluating CP operation performance, the level of CP operation as a whole is maintained through open evaluation		The activity of creating DL's unique Be standardized guidelines and efficiently tasks through collaboration instead of inc

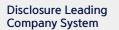
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Corporate Group Regulatory Policy Management Process **t**

- Group CP Task Force Operation (ongoing): Creation of a CP Manual (common), publication of a Fair Trade Newsletter.
- Updating the corporate group regulatory policy work guide and training for responsible personnels (Aug 2023).



- Operational Overview: Continuous operation by dividing 45 member companies into 9 groups (as of May 31, 2024).
- Inspection of operational status for each leading company and holding meetings with leading company representatives (Dec 2023).
- Developing a Program for Management of Disclosure Grey Zone: Disclosure mentoring program, customized disclosure checklist

Internal Transaction Adequacy Review System



- Preliminary Adequacy Review of Internal Transactions (ongoing): Implemented 15 times in 2023. Reporting Internal Transaction Status to the ESG Committee (Quarterly): Performance versus plan. changes in related regulations, etc.
- Self–Inspection on Internal Transactions (Aug 2023/Apr 2024): Review of compliance with internal processes and transaction conditions.

CP Operation Evaluation System Implementation and Participation

1 DL Group CP Operation Evaluation System (Twice a Year): Through internal evaluation of the CP operation status of subsidiaries and identification of areas for improvement, we aim

to standardize and elevate the CP operation level

- 2. Participation in FTC's CP Rating Evaluation: - Two companies participated in 2023: DL Holdings, Daelim Co., Ltd
- Both companies received 'AA' ratings and were awarded the Excellent Company Commendation

CP Operation

- 1. Prior Consultation Process: To comply with FTC's policy on restraining economic concentration, prior consultation is conducted (as needed) for equity investments, changes in registered executives, and internal transactions by the holding company and its subsidiaries.
- 2. Fair Trade Commission Disclosure Management: Disclosure groups are formed based on equity structure and industrial sectors and leading companies are are selected to manage the disclosure system, including providing disclosure advice to subsidiaries, training, and inspections (as needed).
- 3. Voluntary Inspection: As a self-purification activity to ensure voluntary compliance with fair trade, voluntary inspections are conducted (twice a year) on compliance with holding company regulations and CP program operation.

/F) System

Best Practice by establishing tly handling overlapping CP ndividual operation.

Key Performances

- Evaluating DL Group's CP operation
- Creating a common CP Manual, training materials, and a Fair Trade Newsletter.
- Reflecting policy revisions and legal amendments, etc.

Operation of Group CP Council

Objective: Operation of a joint council to promote CP culture across the group and to achieve the highest level of CP (Compliance Program) operation.

- 1. Compliance Manager Council
- A semi-annual council is held with the participation of compliance managers from all group companies.
- Council meeting held in Oct 2023, Mar 2024 / Sep 2024 (planned)
- Agenda: Sharing the progress of group CP key management tasks, reviewing common major CP issues, sharing the results of CP operation evaluations for each company, etc.
- 2. Group CP T/F
- A Group T/F is operated to enhance the efficiency and advancement of group CP operations.
- Key Achievements (2023, 17 meetings): Group CP operation evaluation, creation of common manuals and training materials, publication of a fair trade newsletter, sharing and reviewing the impact of fair trade policies and amendments.

ESG PERFORMANCE

Information Security

DL Holdings establishes and manages a thorough information security system to protect our information assets as well as the rights and interests of our stakeholders.

To proactively respond to the continuously increasing cyber threats, DL Holdings. has established a secure information security management system to protect internal information assets and customer data. We also promote regular activities aimed at raising information security awareness among all employees, thereby emphasizing the importance of information security and spreading a culture of information protection.

Key Achievements in 2023

Maintenance of ISMS(Information Security Management System) Certification 100% Pledge of Compliance with Information Security



Information Security

Information Security Management System

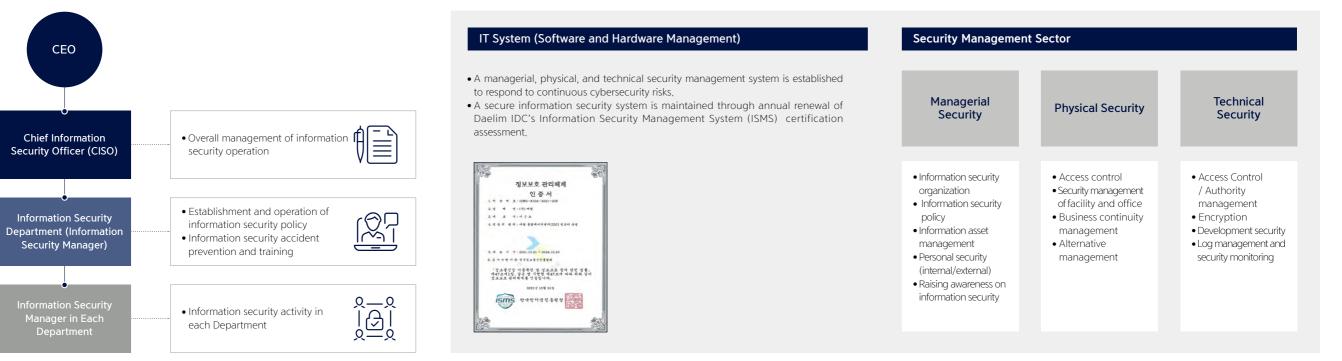
- DL Holdings responds to information security-related laws and regulations including intellectual property rights and personal information protection as well as other contractual requirements, and also protects and manages our information assets through our information security regulations and personal information management regulations.
- The information security policy is periodically revised and updated to reflect external laws and trends. In 2023, we strengthened security procedures by revising related regulations, including the Information Security Management Regulations and Application System Security Guidelines.
- Under the information security regulations, DL Holdings has established sector-specific information security rules, including the Personnel Security Procedure and Security Inspection Procedure, outlining the principles to be followed in business operations. Manuals and guidelines are provided under these rules to offer detailed behavioral standards.

Information Security Operation System

- DL Holdings has appointed a Chief Information Security Officer (CISO) directly under the CEO, who oversees systematic information security activities centered around the Information Security department,
- Moreover, the DL Holdings information system, managed through a specialized IT subsidiary's Internet Data Center (IDC), undergo regular diagnostics, inspections, and audits to verify compliance with information security policies and the proper operation of security measures. We are also advancing our security management system in managerial, physical, and technical aspects.

Information Security Management Organization Chart

Information System Management



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Information Security

Information Security Management System

Information Security Roadmap

• DL Holdings operates and continuously improves our information security system with the goal of achieving zero incidents of information leakage and violations. For this, under collaboration with Daelim IDC, we have established and pursued a mid- to long-term roadmap, focusing on key management areas such as personal information management, internal information leakage control, response to cyber security threats, and cloud security.

Information Security Roadmap

Key Challenges	Preparation	Short Term	Mid Term	Long Term
Personal Information Management	 Conduct personal information impact assessments Update personal information policy Review the scope of data encryption application Assess compliance with personal information laws 	 Introduce automated process for data subject request Advance encryption method Regular update and review of policy 	 Conduct regular privacy audits Expand efforts for data minimization 	 Implement privacy–enhancing technologies IReview and implement compliance with new regulations Conduct impact assessments of new technologies
Internal Information Leakage Control	 Upgrade Data Leakage Prevention (DLP) solution Realize access control Strengthen security control of PC terminal 	Monitor and audit user activitiesEstablish incident response plan for	 Improve data classification system Use behavior analysis for insider threat detection 	 Achieve data lifecycle management Fully automate data protection processes Obtain certification for international standards compliance
Response to Cyber Security Threats	 Prepare Security Operation Center (SOC) Conduct risk assessment and threat modeling 	 Conduct regular penetration tests Provide continuous security training 	 Distribute AI-based threat intelligence system Implement automated threat response 	 Establish predictive security measures Achieve proactive threat mitigation Continuously improve security protocols
Cloud Security	 Ensure basic cloud security measures (firewall, encryption) Conduct cloud security assessment 	 Adopt cloud-native security tools Strengthen data protection and privacy control Conduct regular review and update of cloud security policies 	• Implement continuous security monitoring in the cloud environment	 Automate threat detection and response within cloud Use Al in cloud security management

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Information Security

Information Security Simulation Training

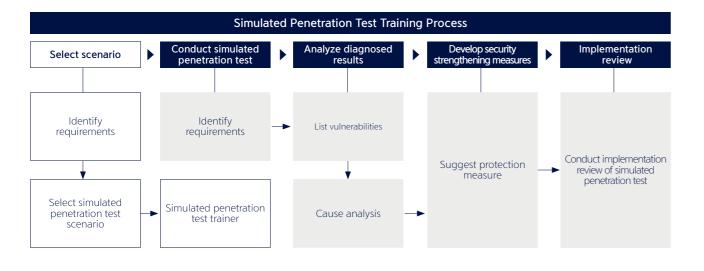
- DL Holdings conducts regular information security training to strengthen our cybersecurity system and prepare against potential threats.
- Through continuous simulation training, we aim to foster a culture that prioritizes security, validate crisis management and recovery plans, protect assets from potential security threats, and ensure business continuity.

Types of Information Security Simulation Training

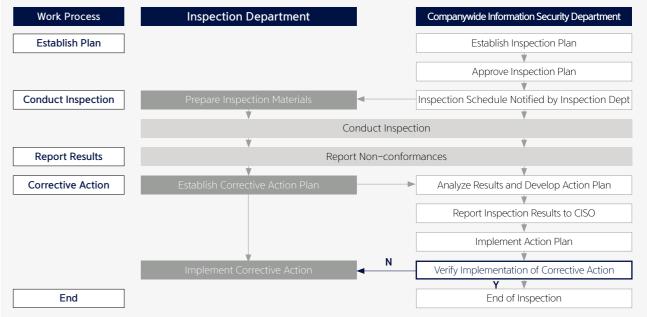
Classification	2022년	2023년	2024 (planned)	Training Description
Spam Email Training	2 sessions	2 sessions	2 sessions	Emails containing simulated malware are sent to trainees to ensure and reinforce employees' security integrity.
Simulation Training for Hacking / Ddos Responses	2 sessions	2 sessions	2 sessions	After a large–scale simulation attack through KISA, situation reporting and attack blocking measures are implemented to ensure the continuity of business operations.
Disaster Recovery Training	2 sessions	2 sessions	4 sessions	An actual outage scenario is simulated to conduct training on system recovery and service restoration.



2021 81% 2022 82% 2023 85%



Security Inspection Workflow Diagram



Information Security

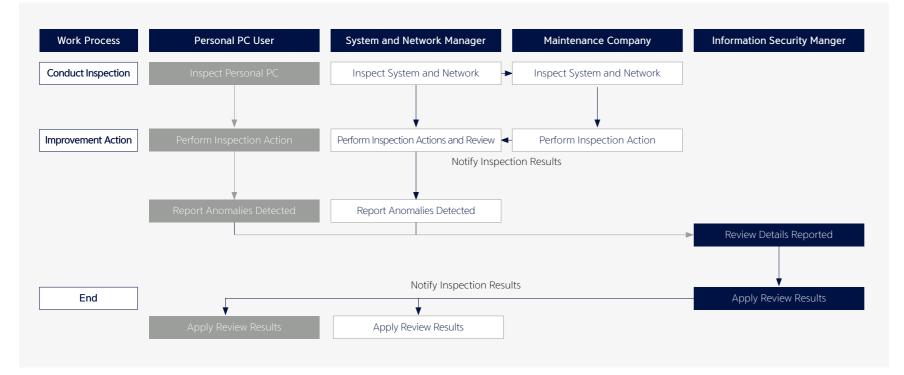
Information Security Management System

Raising Awareness on Information Security

• DL Holdings implements training programs to enhance employees' awareness of information security and strengthen their security capabilities.

Training Title	Training Description		2023년	
		No. of Participants	Completion Ratio	No. of Target Trainees
Information Security and Personal Information Protection Training	 PC Security, IT security, information security policy and management system Personal information life-cycle management, personal information protection compliance training 	32 persons	100%	32 persons

Security Inspection Procedure: Self-Inspection Workflow Diagram



Information Security Campaign

• DL Holdings continuously promotes information security campaigns through the groupware system to enhance employees' understanding of information security and to provide guidance on responding to new security risks as they arise.

Security Pledge Completion

- DL Holdings encourages employees to regularly complete information security pledges to enhance their awareness of information security and to instill a sense of accountability for any violations.
- The security pledge is completed upon hiring, during employment (annually), and upon retirement, clearly outlining employees' responsibilities and commitment to maintaining security.

Classification	단위	2021	2022	2023
Linen Liring	No. of Signatories	18 persons	12 persons	8 persons
Upon Hiring — F	Pledge Completion Rate	100%	100%	100%
During	No. of Signatories	46 persons	46 persons	32 persons
Employment -	Pledge Completion Rate	100%	100%	100%
Upon	No. of Signatories	15 persons	10 persons	20 persons
Retirement	Pledge Completion Rate	100%	100%	100%

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APPENDIX

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117 Awards and Memberships

(Unit: KRW million)

APPENDIX

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ESG DATA

Economic Performance (based on the 2023 Annual Report)

Consolidated Statements of Financial Position

	Category	2021	2022	2023
Assets		8,180,715	12,004,033	12,119,564
	Sub Total	2,512,732	3,002,744	2,818,252
	Cash and cash equivalents	1,756,188	904,068	884,275
	Short-term financial instruments	73,882	53,952	70,182
	Trade and other current receivables	321,575	678,929	693,721
	Contract assets	1,360	0	0
Current assets	Current tax assets	1,717	4,933	5,392
	Inventories	329,717	1,155,096	1,000,698
	Financial assets at FVTPL	0	18,616	2,603
	Derivative assets	0	40,203	41,162
	Other current assets	14,616	100,347	101,690
	Non-current assets held for sale	13,677	46,599	18,528
	Sub Total	5,667,983	9,001,288	9,301,312
	Long-term financial instruments	25,739	25,949	22,622
	Long-term trade and other receivables	37,536	75,865	59,229
	Investments in associates and joint ventures	2,191,467	2,277,223	2,304,417
	Financial assets at FVTPL	66,900	35,843	29,703
	Financial assets at FVTOCI	142,572	88,093	94,001
Non-current assets	Property, plant and equipment	1,508,445	3,600,622	3,962,864
	Investment property	1,082,329	1,065,359	1,049,024
	Intangible assets	572,291	1,452,613	1,415,251
	Right-of-use assets	26,480	156,466	174,475
	Derivative assets	1,478	69,918	46,059
	Deferred tax assets	10,633	94,205	117,442
	Other non-current assets	2,114	59,133	26,225

				(Unit: KRW million)
	Category	2021	2022	2023
Liabilities Total		3,793,989	7,401,229	7,586,162
in hilitainn	Current liabilities	1,460,931	2,323,119	3,123,551
Liabilities	Non-current liabilities	2,333,058	5,078,110	4,462,612

(Unit: KRW million)

	Category	2021	2022	2023
Equity Total		4,386,727	4,602,804	4,533,401
	Sub Total	3,792,307	3,920,038	3,842,281
equity attributable o owners of parent	Issued capital	138,710	138,710	138,710
	Other paid-in capital	(2,812,752)	(2,809,922)	(2,809,922)
	Retained earnings	6,443,481	6,459,826	6,297,202
	Accumulated other comprehensive income	22,868	131,423	216,291
Non-controlling interest	s	594,419	682,766	691,120

Economic Performance (2023 Business Report, Consolidated)

Consolidated Income Statements

Consolidated Income Statements			(Unit: KRW million
Category	2021	2022	2023
Sales	2,358,775	5,173,707	5,017,816
Cost of sales	1,937,319	4,167,604	4,091,724
Gross profit	421,456	1,006,103	926,091
Selling and administrative expenses	228,294	721,632	775,395
Operating income(loss)	193,162	284,471	150,696
Other income	384,457	266,736	303,669
Other expense	28,549	157,802	242,242
Financial income	20,936	69,726	118,312
Financial expense	75,646	296,776	400,011
Share of profits of associates and joint ventures	223,492	(44,660)	(102,954)
Profit (loss) before tax	717,852	121,694	(172,530)
Tax expense (income)	102,495	23,541	(51,552)
Profit (loss) from continuing operations	615,357	98,153	(120,978)
Profit (loss) from discontinued operations	113,262	0	0
Profit (loss)	728,619	98,153	(120,978)
Profit (loss), attributable to	-	-	-
Profit (loss), attributable to owners of parent	720,377	69,709	(133,445)
Income from continuing operations attributable to owners of parent	607,116	69,709	(133,445)
Income from discontinued operations attributable to owners of parent	113,262	0	0
Profit (loss), attributable to non-controlling interests	8,241	28,444	12,467
Profit (loss) from continuing operations attributable to non-controlling interests	8,241	28,444	12,467
Profit (loss) from discontinued operations attributable to non-controlling interests	-	-	-

INTRODUCTION ESG STRATEGY ESG PERFORMANCE APPENDIX	INDIX	ESG PERFORMANCE	ESG STRATEGY	INTRODUCTION
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Environmental Performance (Consolidated)

GHG¹⁾

Catanani	11-14		DL E&C			DL Chemical			DL Energy ²⁾		C	L Constructio	n		GLAD H&R			Total	
Category	Unit	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021 ³⁾	2022	2023	2021	2022	2023	2021	2022	2023
Total GHG Emissions (Scope 1, 2)		49,945	57,001	55,088	249,734	222,822	216,120	1,655,844	2,088,982	1,829,843	-	16,965	22,835	7,390	8,233	8,497	1,975,540	2,394,003	2,132,383
Direct GHG(Scope 1)	tCO2-eq	17,013	17,520	17,473	2,160	2,166	2,267	1,645,525	2,079,879	1,818,295	-	4,465	7,983	2,440	2,439	2,694	1,671,232	2,106,469	1,848,712
By type		32,932	39,481	37,615	247,574	220,656	213,853	10,319	9,103	11,548	-	12,500	14,852	4,950	5,794	5,804	304,308	287,534	283,672

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1) Starting in 2023, the group has standardized ESG data and adjusted the disclosure scope to focus on domestic reporting, with calculations based on each company's criteria.

2) Three-year data from Pocheon Power and the 2023 aggregate from Eco-One Energy are included.

3) Due to changes in the greenhouse gas emissions calculation criteria, data for 2021 is not disclosed

Energy & Water¹⁾

	Catagoria		11		DL E&C			DL Chemical			DL Energy		D	L Construction	1 ²⁾		GLAD H&R			Total	
	Category		Unit	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023
	Total			951	1,092	1,061	4,899	4,344	4,193	32,669	41,287	36,358	240	318	422	152	166	170	38,911	47,207	42,205
		Sub Total		946	1,087	1,051	4,899	4,344	4,193	32,669	41,287	36,356	240	318	422	152	166	170	38,906	47,202	42,192
From	Non-renewable	Fue ³⁾		2624)	269	268	39	38	31	32,453	41,103	36,115	-	-	-	48	48	53	32,802	41,459	36,467
	energy consumption	Electric power	τJ	668	789	771	3,940	3,466	3,334	216	184	241	-	-	-	103	117	117	4,928	4,556	4,463
consumption	consumption	Steam		16	29	12	920	840	828	0	0	0	-	-	-	0	0	0	936	869	840
		Others		0	0	0	0	0	0	0	0	0	-	-	-	0	0	0	240	318	422
	Renewable energy consumption			5	5	10	0	0	0	0	0	2 ⁵⁾	0	0	0	0	0	0	5	5	13
		Sub Total		1,006,130	1,107,451	901,615	1,434,772	1,536,969	1,223,223	3,864,116	4,547,825	4,383,285	150,558	159,290	181,719	41,405	52,357	96,266	6,496,981	7,403,892	6,786,108
Wateriptake	Water intake volume	Water supply	ton -	361,241	539,300	378,455	14,890	16,247	16,433	3,383,133	0	0	73,314	82,046	136,541	41,405	52,357	96,266	3,873,983	689,950	627,695
water intake		Groundwater	· ion ·	36,935	30,646	98,594	0	0	0	0	0	0	55,881	55,881	44,054	0	0	0	92,816	86,527	142,648
		Others ⁶⁾		607,954	537,505	424,567	1,419,882	1,520,722	1,206,790	480,983	4,547,825	4,383,285	21,363	21,363	1,124	0	0	0	2,530,182	6,627,415	6,015,766

1) Since 2023, the group has shifted its ESG data disclosure scope to focus on domestic reporting, with calculations based on each company's own standards.
 2) DL Construction manages the consumption of non-renewable energy in an integrated manner.
 3) Gasoline, diesel, LNG, etc.
 4) Correction of data errors.
 5) Energy consumption based on by-product hydrogen.
 6) Includes all industrial water supplied by third parties; however, intake volumes exclude discharged and recycled water.

DUCTION ESG STRATEGY ESG PERFORMANCE APPENDIX	APPENDIX	ESG PERFORMANCE	ESG STRATEGY	INTRODUCTION	
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Environmental Performance (Consolidated)

Waste

		Catalana	11		DL E&C			DL Chemical			DL Energy			DL Construction	n		GLAD H&R			Total	
		Category	Unit -	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023
	Total			650,870	648,621	768,403	5,959	11,460	6,683	289	245	223	142,789	94,108	98,541	654	947	1,007	800,561	755,381	874,857
Waste generated	Ву	General waste	ton	650,835	648,548	768,296	5,381	10,797	6,045	289	227	194	142,736	94,088	98,492	654	947	1,007	799,895	754,607	874,034
generated	type	Designated waste		35	73	107	578	663	638	0	18	29	53	20	49	0	0	0	666	774	823
	Total			649,811	648,287	767,841	2,645	7,400	3,611	289	239	212	142,737	94,070	98,493	6	6	32	795,488	750,002	870,190
Waste	D	General waste	ton	649,805	648,287	767,839	2,188	6,848	3,168	289	227	186	142,691	94,066	98,481	6	6	32	794,979	749,435	869,707
recycled/ reused	By	Designated waste		6	0	2	457	552	443	0	12	26	46	4	12	0	0	0	509	567	483
	type	Waste recycling rate	%	99.84	99.95	99.93	44.39	64,57	54.03	100.00	97.51	95.14	99.96	99.96	99.95	0.92	0.63	3.18	-	-	-
	Total g	general waste		1,030	261	457	3,193	3,949	2,877	0	0	8	45	22	11	648	941	975	4,916	5,173	4,328
		Landfill		333	175	396	3,090	3,850	2,768	0	0	0	43	22	-	0	0	0	3,466	4,047	3,164
		Incineration (energy recovery)	ton	0	0	0	103	99	109	0	0	0	2	-	11	0	0	0	105	99	120
		Incineration (energy not recovery)		697	86	61	0	0	0	0	0	0	-	-	-	465	643	622	1,162	729	683
Waste		Other		0	0	0	0	0	0	0	0	8	-	-	-	183	298	353	183	298	361
disposal	Total c	designated waste		29	73	105	121	111	195	0	6	3	6	16	36	0	0	0	156	207	340
		Landfill		1	0	0	6	3	4	0	0	0	1	0	0	0	0	0	8	3	4
		Incineration (energy recovery)	ton	0	0	0	115	108	191		0	0	5	16	36	0	0	0	120	124	227
		Incineration (energy not recovery)		28	73	105	0	0	0	0	2	0	-	-	-	0	0	0	28	75	105
		Other		0	0	0	0	0	0	0	4	3	-	-	-	0	0	0	0	5	3

Eco-friendly Investment

Catagony	Unit		DL E&C			DL Chemical			DL Energy		[DL Construction	n		GLAD H&R			Total	
Category	Unit	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023
Research and Development (R&D) ¹⁾	— KRW million	461	687	741	329	2,237	4,120	0	0	0	0	0	0	0	0	0	790	2,924	4,861
Environmental management costs		2,473	2,774	3,481	869	254	225	0	0	3,251	695	951	1,510	0	0	0	4,037	3,979	8,467

1) DL E&C: Calculated based on research and R&D expenses; DL Chemical: Calculated based on investment in pollution prevention and emission facilities

TRATEGY ESG PERFORMANCE APPENDIX	INTRODUCTION ESG STRATEGY
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Environmental Laws

Category	Unit		DL E&C			DL Chemical			DL Energy			DL Constructior	ı		GLAD H&R			Total		
Caleg	Category Lawsuits filed		2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023
Environmental Laws ¹⁾	Lawsuits filed	Case	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
	Total fine	KRW million	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0

1) Transactions above \$10,000 USD (approximately 12 million KRW)

Water Pollution

			11-14		DL E&C			DL Chemical			DL Energy ²⁾			DL Construction	n		GLAD H&R			Total	
Category		Unit	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023	
	BOD			10	14	11	2,214	7,365	4,451	0	0	36	-	-	-	-	-	-	2,224	7,379	4,498
Water pollution index	TOC ¹⁾	Emissions	kg	0	21	17	12,860	6,869	15,269	978	979	134	-	-	-	-	-	-	13,838	7,869	15,420
	SS			7	44	38	6,799	3,920	9,507	0	0	2	-	-	-	-	-	-	6,806	3,964	9,547

1) Data prior to 2022: COD

2) Three-year data from Pocheon Power and the 2023 aggregate from Eco-One Energy

Environmental Education

	Calan	11-24		DL E&C			DL Chemical ²⁾			DL Energy ³⁾		D	L Construction	4)		GLAD H&R			Total	
	Category	Unit –	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023
head	Education hours	Hours	2,067	1,454	2,592	-	-	381	-	-	-	-	-	-	2,208	2,040	2,088	4,275	3,494	5,061
office (environmental	Number of participating employees	Person	1,884	1,426	1,948	-	-	87	-	-	-	-	-	-	92	85	87	1,976	1,511	2,122
education) ¹⁾	Training hours per person	Hours/Person	1.1	1.0	1.3	-	-	4.4	-	-	-	-	-	-	24.0	24.0	24.0	2.2	2.3	2.4
	Education & training hours	Hours	52,198	38,989	44,904	-	-	2,037	166	168	272	-	-	-	21,752	24,320	26,952	74,116	63,477	74,165
Site(environmental	Number of participating employees	D	2,720	2,787	3,052	-	-	302	83	84	90	-	-	-	254	305	283	3,057	3,176	3,727
education & training) ¹⁾	Number of participating supplier employees	- Person -	Person	27,398	20,729	-	-	203	2	2	6	-	-	-	656	712	840	18,568	28,112	21,778
	Training hours per person	Hours/Person	2.5	1.3	1.9	-	-	4.0	2.0	2.0	2.8	-	-	-	23.9	23.9	24.0	3.4	2.0	2.9

1) Includes education and training for safety management.

DL Chemical has categorized and managed environmental education-related data starting from 2023
 DL Chemical has categorized and managed environmental education-related data starting from 2023
 Three-year data from Pocheon Power and the 2023 aggregate from Eco-One Energy were calculated as on-site data, including education and training for safety management
 DL Construction manages the number of training hours and participating employees as cumulative figures and plans to disclose them after enhancing the calculation system in the future

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ESG DATA

Social Performance (Consolidated)

Employees Status

				DL	Holing	IS				DL E	&C				D	L Chemi	cal				DL Er	nergy				D	L Const	ruction					GLAD	H&R					То	tal		
	Category	Unit	2021 ¹		2022	20	023	20	21	202	22	202	23	202	1	2022		2023	20	021	20	22	2023		202	21	202	22	20	23	20	21	202	22	202	23	202	21	20	22	20	23
			Male Fe	nale Mal	e Female	e Male	Female	Male	Female	Male	Female	Male	Female	Male F	emale N	Male Ferr	ale Ma	le Female	Male	Female	Male	Female	Male Fe	male	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male I	Female	Male	Female	Male	Female	Male	Female
T To	otal		35 1	1 36	10	25	7	4,684	785	4,779	812	4,853	853	607	114 (602 10	9 65	3 116	54	9	58	8	50	8	1,528	208	1,669	236	1,670	220	208	122	242	142	227	145	7,116	1249	7,386	1317	7,478	1,349
mploy	Domestic	Person	35 1	1 36	10	25	7	4,479	783	4,586	811	4,686	850	599	105	592 10	0 64	2 108	54	9	58	8	50	8	1,528	208	1,669	236	1,670	220	208	122	242	142	227	145	6,903	1238	7,183	1307	7,300	1,338
type ber of ees	Domestic Overseas	-	0	0 0	0	0	0	205	2	193	1	167	3	8	9	10 9) 1	8	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	213	11	203	10	178	11
Female		%	23,9		21.7	2	21.	14	1.4	14	.5	14.	9	15,8	8	15,3		15,1	14	4.3	12	.1	13,8		12.	0	12	.4	11	1.6	37	7.0	37	.0	39.	0	14	.9	15		15	5.3
	otal		35 1			25	7	4,684	785	4,779	812	4,853	853	607			9 65		54	9	58	8		_		208	1,669	236			208	122	242	142	227	145	7,116		7,386		7,478	
	Executives	- Person	9	2 11		8	2	71	3	72	2	61	3	28		25 () 2		4		4	0	2		25	200	27	200	25	220	2	1	2	1	1		139	6	141	5	119	.,0.17
/Emp		-	23			17	3	3.034	209	3.126	238	3 175	289			540 5			48	6	51	6	47	-	867	32	958	35	973	33	186	. 99	218	128	218	137	4702	409	4917	470	5.016	534
By t loyme	employee Full-time	0/_	65,7 5					.,	26.6	65.4	29.3	65.4		• · ·						66.7	87.0	75.0	94.0 7	-	56,7	15.4	57.4	14.8	58,3		89,4					-	66,1	32,7	66.6	35.7	67.1	39.6
type 1ent typ	employee ratio ²⁾ Contract	70		1 1	00.0	00.0	-42.9							09.0		0 0			00.9	00.7	2		1	2	81		88	-			_				90.0	0	00.1	52.7	00.0		2298	760
De	employee ³⁾	- Person	3		2		2	1,579	573	1,581	572	1,617	561	0	0	27 5			2		3	0	0	2			0		672	187	20	22	22	13	8	8	-	-	-	-		
	Others ⁴⁾		0			0	0	0	0	0	0	0	0		•	37 5			0	3	0	2	0	0	0	0	0	0	0	0	0	0	0	0	0	0	35	62	37	54	45	50
	otal	_	35 1	1 36	10	25	/	4,684	785	4,779	812	4,853	853			602 10			54	9	58	8	50	8	1,528	208	1,669	236	1,670		208	122					7,116	1249	7,386	1317	7,478	1,349
By Ag	Under 30	- Person	1	1	2		1	274	124	314	134	359	191			86 4	-		1	4	1	2	0	2	165	60	149	52	192	53	51	62	64	76	61	-	571	306	614	312	723	375
type ge	30 to 50	_	29		7	18	5	3,095	432	3,047	442	3,026	434	-	_	317 6			39	5	46	6	41		942	115	964	136	973	126	123	60	143	61	131	-	4570	680	4,544	715	4,518	698
	Over 50		5	1 9	1	7	1	1,315	229	1,418	236	1,468	228	186	0	199 (-	14	0	11	0	9	0	421	33	556	48	505	41	34	0	35	5	35	6	1,975	263	2,228	290	2,237	276
To	otal		35 1	1 36	10	25	7	4,684	785	4,779	812	4,853	853	607	114 (602 10	9 65	3 116	54	9	58	8	50	8	1,528	208	1,669	236	1,670	220	208	122	242	142	227	145	7,116	1,249	7,386	1,317	7,478	1,349
By F	Executives		9	2 11	2	8	2	71	3	72	2	61	3	28	0	25 0) 2	2 0	4	0	4	0	2	0	25	0	27	0	25	0	2	1	2	1	1	0	139	6	141	5	119	5
By ty Positi	Senior manager	Person	2	3		2		318	5	300	14	274	10	47	1	49 3	5	5 3	9	0	8		8	0	98	0	102	0	96	0	17	4	20	2	18	6	491	10	482	19	454	19
type ition	Junior manager		19	6 18	6	13	3	2,221	120	2,326	125	2,412	145	151	22	143 2	4 14	8 26	38	5	41	5	34	5	931	32	913	16	934	15	45	6	49	12	52	13	3,405	191	3,490	188	3,593	207
	Staff		5	3 4	2	2	2	2,074	657	2,081	671	2,106	695	381	91	385 8	2 42	7 87	3	4	5	3	6	3	474	176	627	220	615	205	144	111	171	127	156	126	3,081	1,042	3,273	1,105	3,312	1,118
_	Veterans employees	Person	0		0		0	9	4	8	6	86	5	16		16		14		0	C)	0		15	5	16	5	1	3	(C	0)	0		12	25	11	8	1	13
Veterans an Disabled Employees	Veterans employees ratio Disabled	%	0		0		0	1.	.7	1.	5	1.5	5	2.2	2	2.3		1.8		0	C)	0		0.9	9	0.8	8	0.	.7	(C	0)	0		1.	5	1.	4	1	.3
ns an bled oyees	Disabled employees	Person	0		0		0	4	7	5	1	66	5	6		4		4		0	C)	0		19)	17	7	1	7	(2	0)	0		72	2	7	2	8	37
d d	Disabled employees ratio	%	0		0		0	0.	.9	0.	9	1.2	2	0.9)	0.6		0.6		0	C)	0		1,1	1	0.9	9	0	.9	(C	0)	0		0.0	.6	0.	4	0	.4

1) The total number of employees has changed due to the restructuring of the calculation criteria 2) The ratio of full-time employees within the total number of employees may differ from the standards disclosed by each affiliate 3) Contract employees, including those with a fixed-term contract, are included 4) This includes dispatched workers, short-term contract employees, research consultants, project-based contractors, and locally hired staff

INTRODUCTION	ESG STRATEGY	ESG PERFORMANCE	APPENDIX
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New Hired

					DL H	olings					DL	E&C					DL Ch	emical					DL Er	ergy				D	L Const	tructio	n				GLAD	H&R					Tot	al		
	Category	Unit	20)21 ¹⁾	20	22 ¹⁾	20	023	20	021	20	022	20	23	20	021	20)22	20	23	202	21	202	22	202	23	202	21	202	22	20	23	202	21	202	22	202	23	202	21	202	22	20	23
			Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female	Male	Female
	Total		12	6	9	3	7	1	103	10	344 ¹⁾	52	170 ¹⁾	58	148	70	148	35	251	40	4	4	14	5	4	0	134	5	204	7	84	1	62	65	109	68	60	63	463	160	828	170	576	163
By	Under 30	— Person	0	1	0	2		0	27	4	74	28	107	53	36	37	35	24	53	33	0	2	0	0	0	0	31	3	168	3	42	0	40	44	73	54	48	47	134	91	350	111	250	133
Age	₽ 30 to 50	— Person	9	4	7	1	5	1	69	6	254	22	52	5	81	33	17	11	40	7	4	2	11	5	4	0	101	2	34	4	41	1	22	20	34	12	12	14	286	67	357	55	154	28
	Över 50		3	1	2	0	2	0	7	0	16	2	11	0	31	0	96	0	158	0	0	0	3	0	0	0	2	0	2	0	1	0	0	1	2	2	0	2	43	2	121	4	172	2
	lotal		12	6	9	3	7	1	103	10	344	52	170	58	148	70	148	35	251	40	4	4	14	5	4	0	134	5	204	7	84	1	62	65	109	68	60	63	463	160	828	170	576	163
Ţ	Executives		4	1	3	0	2	0	4	0	3	1	5	0	13	0	7	0	3	0	0	0	2	0	1	0	0	0	0	0	3	0	0	0	1	0	0	0	21	1	16	1	14	0
	Senior manager	r Person	0	0	0	0	1	0	1	0	0	0	4	0	7	0	1	0	2	1	0	0	0	0	0	0	0	0	0	0	0	0	2	0	3	0	0	2	10	0	4	0	7	3
on	Junior manager	r	3	0	5	1	4	1	59	4	164	10	40	3	44	8	10	5	18	3	4	1	10	3	3	0	80	2	79	3	25	0	6	4	5	2	4	2	196	19	273	24	94	9
	Staff		5	5	1	2	0	0	39	6	177	41	121	55	84	62	130	30	228	36	0	3	2	2	0	0	54	3	125	4	56	1	54	61	100	66	56	59	236	140	535	145	461	151

1) The data has been modified due to the restructuring of the calculation criteria 2) DL E&C manages data related to new hires by combining both Domestic and Overseas figures. As for Overseas new hires, there were 2 male hires in 2022 and 1 male hire in 2023

INTRODUCTION	ESG STRATEGY	ESG PERFORMANCE	APPENDIX
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Social Performance (Consolidated)

Turnover and Resignations

	Cata		11-14		DL Holings			DL E&C			DL Chemical			DL Energy		[OL Constructio	n		GLAD H&R			Total	
	Catego	ory	Unit -	2021 ¹⁾	2022 ¹⁾	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023
		Total		15	10	20	733	881	722	75	179	227	10	17	12	67	111	72	79	30	40	979	1,228	1,093
	By	Under 30		1	1	0	81	115	101	20	37	34	0	1	0	10	27	13	42	25	27	154	206	175
	Age	30 to 50	– Person –	12	6	16	377	443	296	27	37	30	6	7	7	36	61	34	33	4	8	491	558	391
r		Over 50		2	3	4	275	323	325	28	105	163	4	9	5	21	23	25	4	1	5	334	464	527
Turnover – and		Total		15	10	20	733	881	722	75	179	227	10	17	12	67	111	72	79	30	40	979	1,228	1,093
Resignations	Ву	Executives	-	3	3	4	11	8	8	4	5	2	1	2	3	0	0	0	0	1	2	19	19	19
	Posi	Senior manager	Person	1	0	2	7	9	9	3	3	3	3	0	0	0	0	0	0	1	0	14	13	14
	tion	Junior manager	- 1	5	5	12	87	178	178	16	21	13	3	11	9	45	59	47	4	1	2	160	275	261
		Staff		6	2	2	628	686	527	52	150	209	3	4	0	22	52	25	75	27	36	786	921	799
		Total		3	2	1	352	467	362	0	0	0	8	10	5	33	92	58	83	93	95	479	664	521
	Ву	Under 30		3	0	0	52	71	62	0	0	0	0	1	0	10	21	13	38	57	50	103	150	125
	Age	30 to 50	– Person –	0	2	1	224	293	185	0	0	0	5	5	4	21	67	34	44	32	43	294	399	267
		Over 50		0	0	0	76	103	115	0	0	0	3	4	1	2	4	11	1	4	2	82	115	129
Voluntary – Turnover and		Total		3	2	1	352	467	362	0	0	0	8	10	5	33	92	58	83	93	95	479	664	521
Resignations	By	Executives	-	0	0	0	0	1	1	0	0	0	0	0	0	0	0	0	0	0	0	0	1	1
	Posi	Senior manager	Person	0	0	0	1	2	3	0	0	0	3	0	0	0	0	0	2	2	2	6	4	5
	tion	Junior manager		0	0	1	33	97	65	0	0	0	3	8	5	11	41	33	4	7	11	51	153	115
		Staff		3	2	0	318	367	293	0	0	0	2	2	0	22	51	25	77	84	82	422	506	400
Average vears	Ge	Male		8	7	7	14	13	13	14	14	13	5	5	6	9	11	11	10	8	9	10	10	10
Average years of service	nder	Female	– Person –	9	9	2	11	10	9	5	6	6	3	3	4	6	8	9	4	4	4	6	6	6

1) The data has been modified due to the restructuring of the calculation criteria

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Human Resources Management

				DL F	lolings				DL E	&C			D	L Chemi	cal			D	L Energy				DL Cons	structio	n		GLAD	H&R				Tot	tal		
Ca	ategory	Unit	2021	2	022	2023		2021	202	22	2023	202	1	2022	20	023	202	1	2022	202	23	2021	20	22	2023	2021	202	22	2023	20	21	202	22	2023	3
			Male Fema	ale Male	Female	Male Fema	le Ma	ile Female	Male	Female	Male Female	Male F	emale I	Male Ferr	nale Male	Female	Male	Female	Male Fem	ale Male I	Female	Male Fema	le Male	Female	Male Female	e Male Fema	le Male I	Female	Male Female	Male	Female	Male	Female	Male	Female
	Amount of the fund	KRW million	1,828	2,	295	1,557	102	304,633	320,	369	353,132	63,78	30	75,483	76	,548	2,18	35	3,070	3,15	50	49,412	54,	479	74,330	5,920	8,2	79	9,282	427	,758	463,	,975	517,9	99
Retirement Status of Pension subscriptic System by type	Number of subscribers (DC)		7		9	6		1,181	1,2	10	1,269	62		64	-	73	4		4	2		59	7	'1	89	43	47	7	44	1,3	356	1,4	ł05	1,48	3
ojotem	Number of subscribers (DB)	Person	23		25	20		2,268	2,0	99	2,103	537	7	573	5	574	59)	62	56	5	801	7.	29	1,057	201	22	2	280	3,8	389	3,7	'10	4,09	0
	Number of employee using parental leave		0 0	0	1	0 0	58	8 28	65	32	34 11	2	1	5 7	7 3	6	0	0	1 0	0	0	1 0	5	1	5 0	24 14	3	11	3 5	85	43	79	52	45	22
	Number of returnees in the year after parental leave	Person	0 0	0	0	0 0	56	6 24	48	19	26 13	0	0	2 1	2	1	0	0	1 0	0	0	1 0	4	1	9 0	19 2	3	6	2 1	76	26	58	27	39	15
	Return ratio after parental leave	%		-	-		9	7 86	74	59	90 100	-	-			-	-	-		_	-	100 0	50	100	100 0		-	-		-	-	-	-	-	-
Parental Leave (for full-time employees	Number of employees who have worked for more than 12 months after returning from parental leave in the previous year	Person		-	-		3(0 21	45	20	35 11	-	-	2 2	2 0	0	-	_		1	0	1 0	1	0	1 0	0 0	16	1	1 5	31	21	64	23	38	16
	Percentage of employees who have worked for 12 months or more after returning from parental leave in the previous year	%		-	-		79	9 91	80	83	76 92	-	-			-	-	-		-	-	100 0	100	0	25 0		-	-		-	-	-	-	-	-

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Employee Training

	Catanani	11		DL Holings			DL E&C ¹⁾			DL Chemical			DL Energy		D	L Constructio	n ²⁾		GLAD H&R			Total ³⁾	
	Category	Unit	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023
Т	otal hours of education	Hours	449	762	1,016	172,147	187,174	273,648	17,674	18,933	21,077	1,537	1,824	1,350	36,808	43,425	69,116	1,510	3,791	9,805	230,125	255,909	376,012
Pert	tal cost of education	KRW million	8	38	38	1,442	1,594	1,743	194	195	209	26	19	34	362	590	733	5	66	190	2,037	2,502	2,947
ucation formar	Number of participating employees	Person	45	46	41	4,273	4,405	4,744	922	891	997	54	57	53	1,843	1,891	1,916	325	381	374	7,462	7,671	8,125
onal ance	Training hours per person	Hours/Person	10	17	25	40	42	58	19	21	21	28	32	25	20	23	36	5	10	26	31	33	46
Э	Training costs per person	KRW million	0.2	0.8	0.9	0.3	0.4	0.4	0.2	0.2	0.2	0.5	0.3	0.6	0.2	0.3	0.4	0.0	0.2	0.5	0.3	0.3	0.4
	Sexual Harassment Prevention Training		45	46	41	5,420	5,412	5,632	922	891	997	63	66	58	1,843	1,891	1,916	335	379	370	3,208	3,273	3,382
Educa Ho	Ethics/CP Education		120	307	173	2,431	4,325	3,249	922	891	997	63	66	58	354	312	1,933	0	0	0	1,459	1,576	3,161
ogran ation ours	Information Security Training	– Hours –	45	46	46	10,046	9,175	5,184	922	891	997	63	66	58	845	2,740	2,761	335	379	0	2,210	4,122	3,862
<u>a</u> ⇒	Disability Awareness Education		90	46	41	5,420	5,344	5,278	922	891	997	63	66	58	1,834	1,891	1,916	337	379	370	3,246	3,273	3,382

DL E&C manages training performance by the number of employees per program, while other companies manage it by hours
 The training performance for DL Construction includes dispatched employees, resulting in the number of employees participating in training exceeding the total number of employees
 The total by program refers to the combined total training hours for the four companies: DL Holdings, DL Chemical, DL Energy, and DL Construction, as well as GLAD H&R

Performance appraisal

Catagory	Unit		DL Holings			DL E&C			DL Chemica	I		DL Energy			DL Construction			GLAD H&R			Total	
Category	Unit	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023
Subjects for official performance appraisa	l Person	28	29	19	4,213	4,338	4,470	525 55	538 57	586 66	48 6	51 6	47 6	1,142	1,274	1,335	183 83	198 106	213 126	6,283	6,597	6,868
Ratio of people subject to official performance appraisal ¹⁾	%	60.9	63.0	59.4	77	77.6	78.3	80.4	83.7	84.8	85.7	86.4	91.4	65.8	66.9	70.6	80.6	79.2	91.1	-	-	-

1) The proportion of employees subject to performance evaluation within the total number of employees may differ from the disclosure standards of each affiliate.

Labor Relations

Catagory	Unit		DL Holings			DL E&C			DL Chemical			DL Energy		D	L Constructio	n		GLAD H&R			Total	
Category	Offic	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023
Number of Labor-Management Council Meetings	Time	4	4	4	13	8	11	11	12	12	4	4	4	4	4	4	4	4	4	40	36	39

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Social Performance (Consolidated)

Safety and health

		Cotogony	Unit		DL Holing	s		DL E&C		1	DL Chemic	al		DL Energy	/	DI	L Construct	tion		GLAD H&F	2		Total ¹⁾	
		Category	Unit	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023	2021	2022	2023
	Total deaths			0	0	0	1	5	3	0	0	0	0	0	0	2	2	0	0	0	0	3	7	3
		Employee deaths	Person	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0
Disa		Supplier deaths	_	0	0	0	1	5	3	0	0	0	0	0	0	2	2	0	0	0	0	3	7	3
asters	By Item	Deaths per 10,000	%	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	0	-	-	-
and		LTIFR(Lost-Time Injury Frequency Rate)(Employee)	Case/200,000 Working Hours	0	0	0	0	0	0	0	0	0.15	0	0	0	0.08	0.09	0.01	0.71	1.06	0.93	-	-	-
Mort		LTIFR(Lost-Time Injury Frequency Rate)(Supplier)	Case/200,000 Working Hours	0	0	0	0.203	0.297	0.372	0.28	0.26	0.24	0	0	0	0.77	0.72	0.93	0	0	0	-	-	-
tality	Total numbe	er of injured workers		0	0	0	107	134	151	1	2	3	0	0	0	76	70	109	1	1	3	185	207	266
	D ((1)	Injured employees	Person	0	0	0	0	0	0	0	0	1	0	0	0	9	10	1	1	1	3	10	11	5
	By affiliation	Injured supplier	_	0	0	0	107	134	151	1	2	2	0	0	0	67	60	108	0	0	0	175	196	261
(iii 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0 0	Total numbe	er of victims		0	0	0	45	43	38	0	0	0	0	0	0	26	29	30	1	1	3	72	73	71
Occupation disease (illnesses)	By affiliation	employee victims	Person	0	0	0	0	0	0	0	0	0	0	0	0	1	1	0	1	1	3	2	2	3
ional ie s)	By arfillation	Supplier victims	_	0	0	0	45	43	38	0	0	0	0	0	0	25	28	30	0	0	0	70	71	68

1) The Fatal Accident Rate and Lost Time Injury Frequency Rate (for employees and contractors) data are calculated based on individual companies.

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Governance – DL Holdings

Board of Directors

	Categ	jory	Unit	2021	2022	2023
	Total			5	5	5
		Internal Director		1	1	1
	By type	Independent Director		3	3	3
		Non-Executive Director		1	1	1
	Gender	Male	Person	4	4	4
Composition of the	Gender	Female		1	1	1
board of directors		The age of members on the board of directors(under 30)		0	0	0
		The age of members on the board of directors(30~50)		3	1	1
	Pu ago	The age of members on the board of directors(over 50)		2	4	4
	By age	The ratio of members on the board of directors(under 30)		0	0	0
		The ratio of members on the board of directors(30~50)	%	0.6	0.2	0.2
		The ratio of members on the board of directors(over 50)		0.4	0.8	0.8
	Number of meetings conven	ed	Time	13	10	8
Board of directors convened	Reports and agenda resolution	Case	37	39	24	
conveneu	Participation ratio	%	100	100	100	
	Board of directors term	Average tenure ¹⁾	Year	0.8	1.7	1.8
Board of Directors Effectiveness	Board of directors expertise	Industry experts	- Person -	4	4	4
Encetweness	board of directors expertise	Financial experts	- Person -	1	1	1
	NR Committee	Number of meetings convened	Time	2	2	2
	NR Committee	Participation rate	%	100	100	100
	Audit Committee	Number of meetings convened	Time	6	7	8
	Addit Committee	Participation rate	%	100	95	96
Operation of Board of	Finance Committee	Number of meetings convened	Time	0	0	0
Directors		Participation rate	%	-	-	-
	ESG Committee	Number of meetings convened	Time	7	7	6
	E3G COMMITTEE	Participation rate	%	100	100	94
	External Auditor Fees	Audit fees paid to external auditor	KRW	380	405	680
	External Auditor Fees	Non-Audit fees paid to external auditor	million	167	32	147

Stakeholders

	Categ	jory	Unit	2021	2022	2023
	Total number of	issued shares		22,641,999	22,641,999	22,641,999
	Duting	Common Shares		20,955,884	20,955,884	20,955,884
	By type	Preferred Shares		1,686,115	1,686,115	1,686,115
	Total number of	treasury shares		27,195	27,195	21,196
Shareholder Rights	Duting	Common Shares	Case —	25,156	25,156	25,157
igno	By type	Preferred Shares		2,039	2,039	2,039
	Total number of	shares outstanding		22,614,804	22,614,804	22,614,803
	Pu tuno	Common Shares		20,930,728	20,930,726	20,930,727
	By type	Preferred Shares		1,684,076	1,684,076	1,684,076

Ethics & Compliance Management

	Categ	gory	Unit	2021	2022	2023
	Total			12	11	11
Compliance		Autonomous inspection	- Case	12	11	11
inspection status	By type	Spot inspection	Case —	0	0	0
		Internal violation report cases		0	0	0
	Total			0	0	0
	Dismissal from office			0	0	0
Unethical activity		Suspension		0	0	0
cases and measures	By type	Salary reduction	Case —	0	0	0
		Discipline		0	0	0
		Written apology	·	0	0	0

Information Security

	Category	Unit	2021	2022	2023
	Number of information protection violations	Casa	0	0	0
Violation of data protection	Number of occurrences of personal data protection violations	- Case —	0	0	0
data protection	Total amount of fines due to data protection violations	Won	0	0	0

1) Based on employees as of the end of December of the relevant year

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GRI CONTENT INDEX

Standard Used	DL Holings reports its annual sustainability management activities from January 1, 2023 to December 31, 2023, using the GRI Standard. Some of the information is reported to include activities up to June 2024.
Used GRI Standard	GRI 1: Foundation 2021
Applicable GRI Sector Standard	As of the publication date of the Sustainability Management Report (August 2023), the GRI Sector Standard applicable to DL Holdings, has not been published and is therefore not applicable.

General Standard Disclosure(GRI 2: General Disclosure 2021)

Section	NO.	Disclosure Name	Page	Remarks
	2-1	Organizational details	7	
-	2-2	Entities included in the organization's sustainability reporting	5, 99~110	
The organization and its reporting practices	2-3	Reporting period, frequency and contact point	4	
	2-4	Restatements of information	-	Comment on the Location of Corrections
-	2-5	External assurance	115~116	
	2-6	Activities, value chain and other business relationships	7~12	
Activities and Workers	2-7	Employees	104	
	2-8	Workers who are not employees	104	
	2-9	Governance structure and composition	78~80	
	2-10	Nomination and selection of the highest governance body	78~81	
-	2-11	Chair of the highest governance body	78	
	2-12	Role of the highest governance body in overseeing the management of impacts	78,80,81	
	2-13	Delegation of responsibility for managing impacts	78,80,81	
	2-14	Role of the highest governance body in sustainability reporting	78,80,81	
Governance	2-15	Conflicts of interest	78	
-	2-16	Communication of critical concerns	80~81	
-	2-17	Collective knowledge of the highest governance body	80~81	
-	2-18	Evaluation of the performance of the highest governance body	79~81	
-	2-19	Remuneration policy	79	
-	2-20	Process to determine remuneration	79	
	2-21	Annual total compensation ratio	-	Non-disclosure due to incomplete information

Section	NO.	Disclosure Name	Page	Remarks
	2-22	Statement on sustainable development strategy	5	
-	2-23	Policy commitments	45-46	
-	2-24	Embedding policy commitments	45, 85~86	
Strategy, policies and practices	2-25	Processes to remediate negative impacts	46~47	
	2-26	Mechanisms for seeking advice and raising concerns	82~83	
-	2-27	Compliance with laws and regulations	103	
-	2-28	Membership associations	117	
Stakeholder	2-29	Approach to stakeholder engagement	20	
engagement	2-30	Collective bargaining agreements	107	

General Standard Disclosure(GRI 3: Material Topics 2021)

Section	NO.	Disclosure Name	Page	Remarks
	3-1	Process to determine material topics	16~17	
Disclosures on Material Topics	3-2	List of material topics	18~19	
	3-3	Management of material topics	17~19	

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GRI CONTENT INDEX

Economic Performance

Section	NO.	Disclosure Name	Page	Remarks
	201-1	Direct economic value generated and distributed	7	
GRI 201: Economic Performance	201-2	Financial implications and other risks and opportunities due to climate change	29,30, 32	
	201-3	Defined benefit plan obligations and other retirement plans	107	
GRI 203 : Indirect Economic	203-1	Infrastructure investments and services supported	58	
Impacts	203-2	Significant indirect economic impacts	69~70, 74~75	
	205-1	Operations assessed for risks related to corruption	85~87	
GRI 205: Anti-corruption	205-2	Communication and training about anti-corruption policies and procedures	48, 86~87	
	205-3	Confirmed incidents of corruption and actions taken	110	

Social Performance

Section	NO.	Disclosure Name	Page	Remarks
GRI 302: Energy	302-1	Energy consumption within the organization	101	
GRI 303: Water and	303-2	Management of water discharge-related impacts	39	
Effluents	303-3	Water withdrawal	101	
GRI 305: Emissions	305-1	Direct (Scope 1) GHG emissions	101	
GRI 505: ETTISSIOTIS	305-2	Energy indirect (Scope 2) GHG emissions	101	
GRI 306: Waste	306-1	Waste generation and significant waste-related impacts	40, 102	
	306-2	Management of significant waste-related impacts	40~41P, 102	
	306-3	Waste generated	102	
	306-4	Waste diverted from disposal	102	
	306-5	Waste directed to disposal	102	
GRI 308: Supplier	308-1	New suppliers that were screened using environmental criteria	69, 71	
Environmental Assessment	308-2	Negative environmental impacts in the supply chain and actions taken	72~73	

Environmental Performance

Section	Section NO. Disclosure Name		Page	Remarks
CDI 401: Employment	401-1	New employee hires and employee turnover	105~106	
GRI 401: Employment	401-3	Parental leave	107	
	403-1	Occupational health and safety management system	60	
	403-2	Hazard identification, risk assessment, and incident investigation	60~65	
	403-3	Occupational health services	49	
	403-4	Worker participation, consultation, and communication on occupational health and safety	49	
GRI 403: Occupational	403-5	Worker training on occupational health and safety	48~49, 66, 103	
Health and Safety	403-6	Promotion of worker health	49	
	403-7	Prevention and mitigation of occupational health and safety impacts directly linked by business relationships	60~67	
	403-8	Workers covered by an occupational health and safety management system	60~67	
	403-9	Work-related injuries	109	
	403-10	Work-related ill health	109	
	404-1	Average hours of training per year per employee	108	
GRI 404: Training and Education	404-2	Programs for upgrading employee skills and transition assistance programs	51~54	
Eddeatori	404-3	Percentage of employees receiving regular performance and career development reviews	108	
GRI 405: Diversity and Equal Opportunity 405–1 Diversity of governance bodies and employees		60, 104		
GRI 413: Local Communities	413-1	Operations with local community engagement, impact assessments, and development programs	58	
GRI 414: Supplier Social	414-1	New suppliers that were screened using social criteria	71	
Assessment	414-2	Negative social impacts in the supply chain and actions taken	71~73	

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Engineering & Construction Service

Topic Code Metric		Catagony	Remarks		
Topic	Code	Metric	Category	DL E&C	DL Construction
	IF-EN-160a.1	Number of incidents of non-compliance with environmental permits, standards and regulations	Quantitative	No incidents	No incidents
Environmental Impacts of Project Development	IF-EN-160a.2	Discussion of processes to assess and manage environmental risks associated with project design, siting and construction	Discussion and Analysis	• Environmental impact assessments are conducted to evaluate the environmental impact of projects, ensuring environmentally considerate design and construction.	 Obtained ISO 14001 Environmental Management System certification and conducts monthly regular inspections and compliance evaluations according to environmental policies. DL Construction also performs an annual internal audit and corrective actions based on the Internal Audit Procedure and Environmental Management Procedure.
Structural Integrity & Safety	IF-EN-250a.1	Amount of defect- and safety-related rework costs	Ouantitative	 The 2023 defect repair costs are approximately KRW 41.9 billion, applying the separate financial statement standards in the business report (defect repair provisions). 	
	IF-EN-250a.2	Total amount of monetary losses as a result of legal proceedings associated with defect- and safety-related incidents	Quantitative	 The fines for defects and safety-related accidents in 2023 amount to KRW 24 million, applying the separate financial statement standards in the business report. 	-• Unpublished
Workforce Health & Safety	IF-EN-320a.1	 Total recordable incident rate (TRIR) and fatality rate for (a) direct employees and (b)contract employees 	Quantitative	DL E&C manages using LTIR instead of TRIR.As of 2023, the rate is 0.2573, and the mortality rate for regular and contract employees is 1.41.	 DL Construction manages safety using LTIR (Lost Time Incident Rate) instead of TRIR (Total Recordable Incident Rate) As of 2023, the LTIR for directly employed workers is 0.01, while for indirectly employed workers it is 0.93. The fatal accident rate for 2023 is recorded as zero.
	IF-EN-410a.1	Number of (1) commissioned projects certified to a third-party multi-attribute sustainability standard and (2) active projects seeking such certification	Quantitative	Four certifications for green building and building energy efficiency rating (2023).	Three Green Building and Building Energy Efficiency Certifications (2023).
Lifecycle Impacts of Buildings & Infrastructure	f IF-EN-410a.2	Discussion of process to incorporate operational—phase energy and water efficiency considerations into project planning and design	Discussion and Analysis	 To improve energy efficiency, we implement an energy management program based on ISO 50001. Key initiatives include the smart commissioning solution, Green Mobility transition, and Smart Construction to reduce energy use. On-site, we introduce ESS (Energy Storage System) made from recycled batteries and develop and apply heating power control system technology. For water saving and efficient use, we conduct surveys and analyses of hydraulic conditions around the project site, considering early stormwater treatment facilities and rainwater infiltration blocks in the design. We review changes occurring during construction to preemptively address potential future risks. We have also developed optimized operation technology for the sewage reuse membrane filtration pre-treatment process, securing maintenance and operation technology in PPP/environmental projects. 	 Development of Energy Reduction Technologies (High Insulation and High Soundproofing PVC Turning Door) and Introduction of Measures to Reduce Energy Usage at Construction Sites (Smart Commissioning Solutions). Set a goal of 30% for the use of recycled water and achieved 29.6% in 2023 Water savings through the establishment of the smart eco-spray system, Easymesh
Climate Impacts of Business Mix	IF-EN-410b.1	Amount of backlog1) for (1) hydrocarbon- related projects and (2) renewable energy projects		• The backlog of hydrocarbon-related projects and renewable energy projects amounts to KRW 4.27 trillion.	
	IF-EN-410b.2	Amount of backlog cancellations associated with hydrocarbon-related projects ¹⁾	Quantitative	There are no backlog cancellations related to hydrocarbon projects.	• N/A
	IF-EN-410b.3	Amount of backlog for non-energy projects associated with climate change mitigation		• None	-
Business Ethics	IF-EN-510a.1	(1) Number of active projects and (2) backlog in countries ² that have the 20 lowest rankings in Transparency International's Corruption Perception Index	Ouantitative	There are no projects or backlogs in the bottom 20 countries of the Corruption Perceptions Index.	• N/A
	IF-EN-510a.2	Total amount of monetary losses as a result of legal proceedings associated with charges of (1)bribery or corruption and (2) anti- competitive practices ³⁾	Quantitative	• (1) None. (2) A fine of KRW 690 million was imposed for anti-competitive lawsuits (August 21, 2023, DART disclosure, delays/non-issuance of written documents, and delays in payments in violation of the Subcontracting Act).	• (1) 2 cases • (2) KWW 0
	IF-EN-510a.3	Description of policies and practices for prevention of (1) bribery and corruption, and (2) anti-competitive behaviour in the project bidding processes	Discussion and Analysis	 We operate an ethics management organization, establish and share the Ethics Charter and Code of Ethics and Practice Guidelines, and all employees sign a pledge topractice the Code of Ethics to internalize ethical management We operate the ESG Committee under the Board of Directors, implementing the Fair Trade Compliance Program and conducting fair trade education, 	 We have established and shared an ethical charter, code of ethics, and practice guidelines. All employees have signed the code of ethics practice pledge to internalize ethical management. We conduct a voluntary fair trade compliance program and provide fair trade education. We promote self-regulation activities such as "No Gift" campaigns, operate a cyber whistleblower system, and observe Compliance Day.
	IF-EN-000.A	Number of active projects ⁴⁾		Domestic projects: 93, Overseas projects: 16 (based on the lead manager).	68 projects
Activity Metrics	IF-EN-000.B	Number of commissioned projects	Quantitative	Completed projects: Domestic 28, Overseas 4 (based on the lead manager).	20projects
	IF-EN-000.C	Total backlog ⁵⁾		KRW 21.5 trillion.	KRW 7 trillion 388.2 billion

1) Backlog is defined as the value of unfinished business as of the end of the reporting period (i.e., revenue expected in the future under consistent with its prior backlog disclosures. Backlog can also be referred to as revenue backlog or unsatisfied performance obligations. The scope of disclosure is limited to building and infrastructure projects where the company provides engineering, construction, architecture, design, installation, planning, consulting, repair, and other similar services. 2) Somalia, Venezuela, Syria, South Sudan, Yemen, Democratic People's Republic of Korea, Nicaragua, Haiti, Equatorial Guinea, Turkmenistan, Libya, Tajikistan, Sudan, Myanmar, DR Congo, Chad, Burundi, Afghanistan, Eritrea, Guinea–Bissau

 3) The nature, circumstances, and remedial actions taken as a result of the monetary loss should be briefly described.
 4) Active projects are defined as building and infrastructure projects under development where the company is actively providing services as of the end of the reporting period, including but not limited to design and construction phases. Active projects do not include projects commissioned during the reporting period. 5) Backlog (number or amount of projects not completed during the reporting period)

INTRODUCTION	ODUCTION	
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ESG PERFORMANCE

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SASB INDEX

Chemicals

Торіс	Code	Metric	Category	Remarks
	RT-CH-110a.1(1)	(1) Gross global Scope 1 emissions	Quantitative	• Domestic emissions, 2,267 tCO ₂ -eq
Greenhouse Gas Emissions	RT-CH-110a.1(2)	(2) percentage covered under emissions-limiting regulations	Discussion and Analysi	is • 100%
Siccimouse dus Emissions	RT-CH-110a.2	Discussion of long- and short-term strategy or plan to manage Scope 1 emissions, emissions reduction targets, and an	Ouantitative	DL Chemical has established an ESG vision and strategy for continuous emission reduction and is currently implementing strategic initiatives in key focus areas.
	RI-CII-TIVa.2	analysis of performance against those targets	Quantitative	 Through energy diagnostics and efficiency improvement measures, the company achieved a reduction of 1,755 tCO₂-eq/yr in greenhouse gas emissions in 2023.
		Air emissions of (1) NOx (excluding N2O)	_	• 2,070 ton
Air Quality	RT-CH-120a.1(2)	Air emissions of (2) SOx	Quantitative	• 0,190 ton
All Quality	RT-CH-120a.1(3)	Air emissions of (3) volatile organic compounds (VOCs)	- Quantitative	Undisclosed
	RT-CH-120a.1(4)	Air emissions of (4) hazardous air pollutants (HAPs)		- Gradelosca
	RT-CH-130a.1(1)	(1) Total energy consumed	_	• 4,193
Energy Management	RT-CH-130a.1(2)	(2) percentage grid electricity	- Ouantitative	Undisclosed
		(3) percentage renewable		• 0%
		(4) total self-generated energy		Undisclosed
	RT-CH-140a.1(1)	(1) Total water withdrawn	_	• 1,223,223 ton
		(1) percentage of each in regions with High or Extremely High Baseline Water Stress		• 0%
		(2) Total water consumed	Quantitative	• 1,223,223 ton
		(2) percentage of each in regions with High or Extremely High Baseline Water Stress	-	• 0%
Water Management	RT-CH-140a.2	Number of incidents of non-compliance associated with water quality permits, standards and regulations		•-
	RT-CH-140a.3	Description of water management risks and discussion of strategies and practices to mitigate those risks	Discussion and Analysi	 To prevent the external release of water pollutants, DL Chemical manages wastewater piping and directs the wastewater to public treatment facilities. DL Chemical continuously monitors the final treated water from the wastewater treatment plant and the final runoff from non-point pollution sources within the facility on a daily basis.
Hazardous Waste Management	RT-CH-150a.1	Amount of hazardous waste generated	- Ouantitative	Undisclosed
nazaruous waste Management	RT-CH-150a.1	Percentage of hazardous waste recycled	Quantitative	- Undeclosed
Community Relations	RT-CH-210a,1	Discussion of engagement processes to manage risks and opportunities associated with community interests	Discussion and Analysi	• Join the ESG Initiative (UNGC)
				 DL Chemical promotes company-wide ESG activities and local community volunteer efforts to fulfill its corporate social responsibility.
	RT-CH-320a.1(1)	(1) Direct Employee Total Recorded Injury Rate (TRIR)	-	• Undisclosed
	RT-CH-320a.1(2)	(2) Direct Employment Employee Mortality Rate	Quantitative	Operson
Workforce Health & Safety	RT-CH-320a.1(3)		-	Undisclosed
	RT-CH-320a.1(4)	(4) Indirect Employment Employee Mortality Rate		• Operson
	RT-CH-320a.2	Description of efforts to assess, monitor, and reduce exposure of employees and contract workers to long-term (chronic) health risks	Discussion and Analysi	• DL Chemical prevents safety and health risks through regular and irregular site inspections, company-wide common training, site-specific specialized training, and simulation drills. Additionally, the company implements periodic health management programs and services for employees.
Product Design for Use-phase Efficiency	RT-CH-410a.1	Revenue from products designed for use-phase resource efficiency	Quantitative	Undisclosed
	RT-CH-410b.1(1)	(1) Percentage of products that contain Globally Harmonised System of Classification and Labelling of Chemicals	Ouantitative	
		(GHS) Category 1 and 2 Health and Environmental Hazardous Substance		Undisclosed
	RT-CH-410b.1(2)	(2) percentage of such products that have undergone a hazard assessment		
Safety & Environmental Stewardship of) (1) manage chemicals of concern	Discussion and Analysis	• DL Chemical is advancing its chemical substance management system and operating management processes for each handling stage.
Chemicals	RT-CH-410b.2(1)			s Regular inspections are conducted to detect and prevent chemical accidents in advance. The company also engages in research and
				development to ensure thorough management of hazardous chemicals and to reduce the quantity of chemicals handled.
				DL Chemical is building a sustainable business portfolio that includes eco-friendly materials, resource-circulation materials, and bio-based raw materials,
	RT-CH-410b.2(2)	(2) develop alternatives with reduced human and/or environmental impact	Discussion and Analysi	is • To minimize environmental impact, the company has established goals for 1) waste management and reduction and 2) efforts to minimize the environmental impact of its products.
Genetically Modified Organisms	RT-CH-410c.1	Percentage of products by revenue that contain genetically modified organisms (GMOs)	Quantitative	Undisclosed
Management ofthe Legal & Regulatory Environment	RT-CH-530a.1	Discussion of corporate positions related to government regulations and/or policy proposals that address environmental and social factors affecting the industry	Discussion and Analysi	• DL Chemical complies with government regulations, laws, and policies required in the chemical industry. The company is committed to identifying and preventing potential risks related to environmental and social aspects by implementing appropriate policies and strategies.
	RT-CH-540a.1(1)	(1) Process Safety Incidents Count (PSIC)		
Operational Safety,		(2) Process Safety Total Incident Rate (PSTIR)	-	
Emergency Preparedness & Response	RT-CH-540a,1(3)	(3) Process Safety Incident Severity Rate (PSISR)	Quantitative	Undisclosed
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Third-party Assurance Statement

Dear Management and Stakeholders of DL Holings

Assurance Outline

The Korea Productivity Center Quality Assurance (KPCQA) was requested by DL Holdings to conduct verification of the 2024 Sustainability Management Report (hereinafter referred to as the "Report"). After completing the verification, KPCQA issues this third-party verification statement as follows.

Since DL Holdings has collected and prepared the relevant information, the responsibility for the contents of the Report lies with DL Holdings. The responsibility of KPCQA is to provide an independent verification opinion on the Report based on the specified verification standards and scope.

Scope

The Report outlines DL Holdings' efforts and achievements related to sustainability management. The verification scope covers the period from January 1, 2023, to December 31, 2023, and also includes some activities from 2024. The verification focused on the reasonableness of the reporting process, the appropriateness of information collection and analysis, and the content related to sustainability management policies, strategies, goals, initiatives, and performance.

Criteria

The verification of this Report was conducted based on the following criteria.

• AA1000AS v3

KPCQA ESG Assurance Protocol

Levels

The verification of this Report was conducted in accordance with the Type 1 (compliance with the four AA1000 principles) assurance standard of AA1000AS v3. The verification level was moderate, and the materiality criteria were based on professional judgment. It was confirmed that the Report was prepared in accordance with the GRI Standards. Based on the materials and information provided by DL Holdings, it was verified that the content related to the GRI Standards' reporting principles, Universal Standards, and Topic Standards complies with the relevant requirements.

Universal Standards

Organization and Reporting Practices	2-1~2-5	 Strategy, Policies, and Implementation 	2-22~2-28
Activities and Employees	2-6~2-8	Stakeholder Engagement	2-29~2-30
Governance	2-9~2-21	Materiality Topics	3-1~3-3

Topic Standards

Economic Performance	201-1, 201-2, 201-3
 Indirect Economic Impacts 	203-1, 203-2
Anti-Corruption	205-1, 205-2, 205-3
Energy	302-1
• Water	303-2, 303-3
Emissions	305-1, 305-2
Waste	306-1, 306-2, 306-3, 306-4, 306-5
 Supplier Environmental Assessment 	308-1, 308-2
Employment	401-1, 401-3
 Occupational Health and Safety 	403-1, 403-2, 403-3, 403-4, 403-5, 403-6, 403-7, 403-8, 403-9, 403-10

Training and Education

- Diversity and Equal Opportunity
- Anti-Discrimination

405-1• Community406-1• Supplier Social Impact Assessment

413-1 414-1, 414-2

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Third-party Assurance Statement

Methodology

- Review of the Sustainability Management Performance System
 and Performance
- Review of the Data Reporting Process and Document Management System
- Review of the Materiality Assessment Methodology, Results, and Internal Analysis Procedures
- Review of Media Documents Related to Sustainability
 Management

ESG PERFORMANCE

- Interviews with Employees Involved in Material Issues and Report
 Preparation
- Overall Review of the Report Content

Responsiveness : Organization's Response to Issues

DL Holdings has established an ESG management framework and is making efforts to address the needs and concerns of both internal and external stakeholders. It has been confirmed that the management processes for key issues identified through the materiality assessment have been implemented.

Impact : Monitoring and Measurement of Corporate Activities

It has been confirmed that DL Holdings identifies and monitors the impacts of its business activities on stakeholders. No evidence was found suggesting that the measurement of impacts related to key issues was inadequate.

Limitations

This verification involved a comparative review of the data provided by DL Holdings and was conducted within a limited scope with restricted verification. The nature and calculation methods of the data presented in the Report entail inherent limitations.

Conclusions

The Korea Productivity Center Quality Assurance (KPCQA) reviewed the content of the draft report based on the examination of documents and materials, site inspections, and employee interviews. Feedback was provided, and necessary revisions were made before finalizing the report.

As a result of the verification, no significant errors or inadequately described content were found. The verification opinion is as follows:

Inclusivity : Stakeholder Engagement

DL Holdings operates stakeholder communication channels and collects feedback from various stakeholders to identify key issues. It has been confirmed that these issues are incorporated into decision-making processes.

Materiality : Identification and Reporting of Key Issues

It has been confirmed that DL Holdings has included all significant issues related to sustainability without omission. Additionally, no problematic content that could affect the decision-making process was found in the important issues presented in the Report.

Competencies and Independence of Assurance

The Korea Productivity Center Quality Assurance (KPCQA) is a third-party conformity assessment body compliant with ISO/IEC 17021:2015. It operates with documented policies, assessment processes, and a quality assurance system, and its verification team is composed of experts with specialized knowledge in the ESG field.

KPCQA has not engaged in any profit-driven activities related to DL Holdings and has maintained independence throughout this verification process, ensuring that it has not been influenced by any external factors.





September 2024 President of the Korea Productivity Center Quality Assurance Jang–Jin Kang

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AWARDS & MEMBERSHIPS

MAJOR AWARDS

Category	Award Details	Hosts/Organizers
	2023 Overseas Construction Awards (Grand Prize in Power Generation Sector)	Money Today
	2023 Korea Housing Service Awards (Best Award in Design Category)	Money Today
	2023 Wellbeing Apartment Award (Space Innovation Award)	Hankyung Business
	2023 Urban Development Housing Brand Awards (Special Award in Quality Category)	Newsway
	2023 First Half Hankyung Housing Culture Award (Customer Satisfaction Award)	Korean economy
	27th Best Apartment to Live In Competition (Grand Prize)	Maeil Kyungjae
	2023 Korea Luxury Housing Awards (Grand Prize)	Money Today
	2023 Korea Representative Apartment Award (Green Home Division CEO Award)	Korea Economic TV
	2023 Asia Construction Grand Prize (Quality Innovation Grand Prize)	Asia Economy
	2023 Aju Economy Construction Award (Housing Innovation Award)	Very Economic
DL E&C	2023 Green Construction Award (Housing Innovation Award)	Asia Today
	2023 Smart Construction Award (Housing Innovation Award)	Etoday
	2023 Eco-friendly Construction Industry Award (Wellbeing Apartment Award)	The Economist
	2023 Green Housing Award (Premium Housing Award)	The Korea Times
	2023 THE ESG (Public Disclosure Sector Award)	Chosun Biz
	2023 Second Half Hankyung Housing Culture Award (Customer Satisfaction Award)	Korean economy
	The 14th Korea Green Construction Award (Eco-Friendly Award)	Seoul Shinmun
	House to Live in 2023 (Smart Innovation Award)	Herald Economy
	2023 Civil Engineering and Construction Technology Awards (Civil Engineering Sector Awards)	Maeil Kyungjae
	2023 Metro Apartment Landscaping Award Hu&Hu (Theme Landscaping Award)	Metro Newspaper
	Safety King 2022	SH Seoul Housing & Urban Corporation
	Seoul-type eco-friendly construction site certificate of appreciation	Mayor of Seoul
	Industrial Accident Prevention Award	Central Regional Employment and Labor Office, Goyang Branch Manager
DL Construction	National Railroad Corporation Gangwon Branch Manager Partner Award (Construction)	Director of Gangwon Branch, National Railroad Corporation
	Anyang City Construction Industry Activation Award	Anyang Market
	Daejeon Industrial Accident Prevention Award	Daejeon Regional Employment and Labor Office Director
	Gyeonggi-do Regional Economic Activation and Road Network Construction Contribution Award	Gyeonggi Province Governor
GLAD H&R	Brand of the Year Award	Korea Consumer Forum

Memberships

Category	Association
DL Holings	Korea Listed Companies Association, Korea Fair Competition Association
DL E&C	Korea Construction Association, Overseas Construction Association, Korea Nuclear Industry Association, Korea Railroad Association, Korea Remodeling Association, Korea Iron & Steel Association, Korea Structural Diagnosis & Maintenance Engineering Society, Korea Construction Management Association, Korea Specialty Contractors Association, Korea Plant Industries Association, Korean Society of Steel Construction, Korea Housing Association, Korea Electrical Association, Korean Society of Civil Engineers, Society, Korea Electrical Contractors Association, Korean Society of Mater Resources, UN Global Compact, Korean Nuclear Society, Korea Nuclear Export Industry Association, Korea Port Association, Korea Construction Technicians Association, Korea Flectrical Engineers Association, Korea Listed Companies Association, Korea Desalination Plant Association, Korea Road Association, Korea Electrical Engineers Association.
DL Chemical	Korea Petrochemical Industry Association, Korea Chemical Industry Council, American Chamber of Commerce in Korea (AMCHAM), Korea International Trade Association, The Korean Institute of Chemical Engineers, UN Global Compact
DL Energy	Energy Alliance, Korea Wind Energy Industry Association
DL Construction	Korean Institute of Architects and Engineers, Korea PropTech Association, Korea Construction Association, Construction Experts Association, Construction Technicians Association, Korea Emergency Planning Association, Architectural Institute of Korea, Korea Listed Companies Association, Structural Engineering Society, Korean Society of Landscape, Architects, Korea Housing Association, The Institute of Electrical Engineers of Korea, Korea Construction Environment Council, Korean Society of Electrical Installations, Korea Construction Quality Research Society, The Korean Society of Mechanical Engineers, Overseas Construction Association, Korean Society of Green Building & Environmental Equipment, Construction Legal Professionals Association, Korea Comprehensive Construction Machinery Equipment Association, Bar Association,
GLAD H&R	Jeju Tourism Association, Jeju Employers' Association







The 2024 DL Holdings Sustainability Report was printed on paper certified by FSC® (Forest Stewardship Council®) using soybean oil-based ink.