

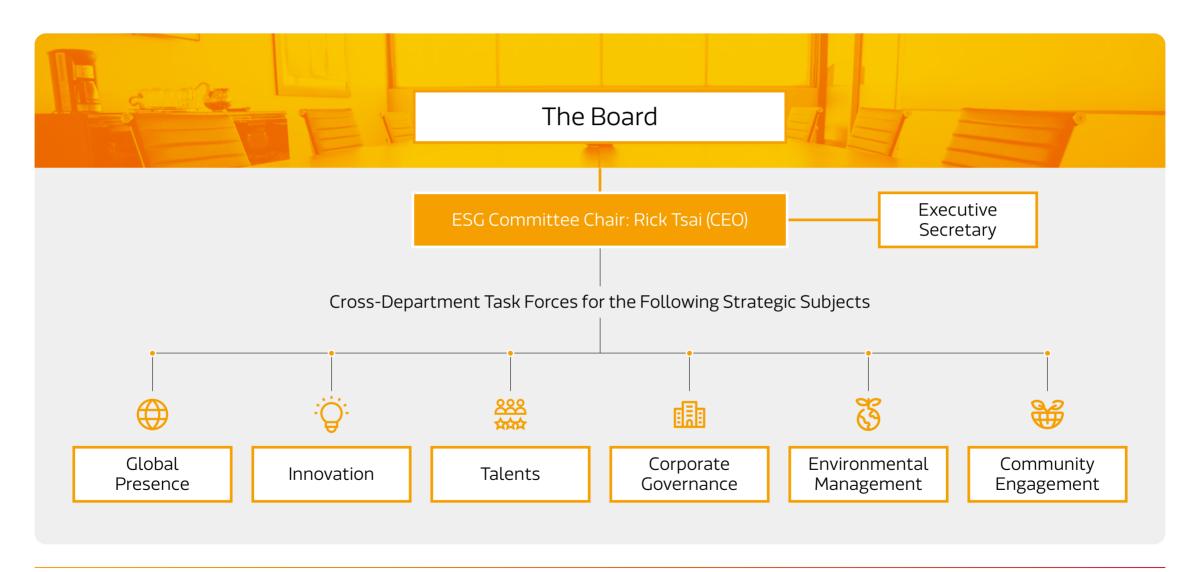
MediaTek 2024 Annual report

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**ESG Committee** Strategic Issue Development Goals





ESG Committee Strategic Issue Development Goals

Strategic Issues	Short-term goal 1-3 years	Mid- and Long-term Goals 3-10 years	Progress and Results in 2024
Brand Identity and Market Perception	▶ Enhance corporate image, increase brand value by 10%.	▶ Enhance corporate image, increase brand value by 30%.	▶ Valued at US\$1.404 billion, a 28% increase from 2023, MediaTek was ranked 3 <sup>rd</sup> in Interbrand's "Best Taiwan Global Brands".
Customer Relationship Management	<ul> <li>Continue to develop new products, to increase the depth and breadth of client and partner relationships.</li> <li>Achieve gross profit margin target, performance growth rate and accuracy of forecast.</li> </ul>	<ul> <li>Cultivate global markets with customers and partners to increase industry influence.</li> <li>Improve communication and response to clients' feedback.</li> </ul>	<ul> <li>Continue to develop major markets in the world, including Europe, the USA, China, Asia and Australia.</li> <li>Revenue increased by 22.4%, demonstrating MediaTek's success.</li> </ul>
Innovation	<ul> <li>Invest at least NT\$80bn in R&amp;D annually.</li> <li>Continue to implement high energy efficiency design and integrate AI computing into all product lines.</li> </ul>	<ul> <li>Establish AI application ecosystems for various product categories.</li> <li>Implement the 3A (Accessibility, Affordability, Availability) strategy to enable people to seize the power of technological innovation.</li> </ul>	<ul> <li>Invested NT\$132bn in innovation and R&amp;D.</li> <li>Launched Dimensity 9400 flagship 5G Agentic AI chip, designed for edge AI, immersive gaming, and extreme imaging.</li> <li>Unveiled the new Dimensity Auto Cockpit platform - CT-X1, designed to revolutionize the intelligent automotive experience.</li> </ul>
A Diverse and Inclusive Workplace	<ul> <li>Promote sexual harassment prevention courses through diverse channels to ensure high completion rate.</li> <li>Ensure the proportions of female new hires, engineering researchers, managers and total employees meet industry averages</li> </ul>	<ul> <li>Continuously promote a diverse, equitable, and inclusive workplace through various channels and related initiatives.</li> <li>Continuously improve gender balance in the workplace while creating an environment where diverse employees feel comfortable and accepted.</li> </ul>	<ul> <li>Maintained a female-to-male salary ratio for the same positions at 1:1.</li> <li>Optimized family support benefits, increasing maternity leave to 12 weeks, adjusted paternity (and prenatal check-up) leave to 10 days, and raised the childbirth subsidy to NT\$10,000 per child.</li> </ul>
Talent Acquisition, Development, Retention, and Cultivation	<ul> <li>Provide competitive compensation and benefits.</li> <li>Foster a positive and caring workplace environment.</li> <li>Provide employees with training to enhance individual performance.</li> </ul>	<ul> <li>Enhance leadership capabilities across all executive levels through competency- based development programs.</li> <li>Provide a challenging and innovative environment that allows employees to realize their potential.</li> </ul>	<ul> <li>Average salaries of non-executive full-time employees were NT\$4.31 million in 2024.</li> <li>Global education and training totaled over 780,000 hours, with over 20,000 employees participating, averaging 40 hours per employee.</li> </ul>



ESG Committee Strategic Issue Development Goals

Strategic Issues	Strategic Issue/ Short-Term Targets 1-3 years	Mid-to-Long-Term Targets 3-10 years	Progress and Results in 2024
Corporate Governance and Legal Compliance	<ul> <li>Enforce legal compliance to ensure no material violation of laws.</li> <li>Maintain Corporate Governance Evaluation result within the top 5% of TWSE-listed companies.</li> </ul>	<ul> <li>Perfect the functions of the Board of Directors by improving the operations of the Board and functional committees.</li> </ul>	<ul> <li>Increased the proportion of independent directors to 50%.</li> <li>Ranked top 5% of TWSE-listed companies in the Corporate Governance Evaluation for the fifth consecutive year.</li> </ul>
Information Security Management	<ul> <li>Expand scope of information security management to subsidiaries.</li> <li>Promote a zero-trust architecture to reduce lateral movement risks.</li> <li>Establish a Software Bill of Materials (SBOM) management system to meet software supply chain security compliance requirements.</li> </ul>	<ul> <li>Leveraged threat intelligence and AI technologies to improve threat detection and protect critical information.</li> <li>Strengthened product security through testing and AI-assisted secure development practices.</li> </ul>	<ul> <li>Received SGS IT Awards - Automotive Cybersecurity Management Excellence Award.</li> <li>Became a member of the Forum of Incident Response and Security Teams (FIRST), to ensure timely access to threat intelligence.</li> <li>Established procedures in accordance with the "Automotive Cybersecurity Standard ISO/SAE 21434.</li> </ul>
Responsible Products and Energy Conservation & Carbon Reduction	<ul> <li>Strive for green design and enhanced product energy efficiency.</li> <li>Implement a carbon management system to assist with the consolidated MediaTek's greenhouse gas inventory and verification.</li> <li>Integrate immersion cooling technology into next-generation data centers.</li> </ul>	<ul> <li>Aim for a cumulative electricity saving rate of over 10% for our entire data centers from 2024 to 2030.</li> <li>Collaborate with all suppliers to jointly reduce greenhouse gas emissions by 25% by 2030 compared to 2020.</li> </ul>	<ul> <li>The energy consumption rate of main products decreased by 20% in 2024 from 2023, with a 5% volume reduction.</li> <li>28 carbon reduction projects were implemented, achieving a reduction of approximately 40,372 tons CO<sub>2</sub>e/year.</li> <li>Completed the construction and grid connection of four rooftop solar power plants for self-use, with an installed capacity of 709 kW.</li> </ul>
Social Contribution and Value Creation	<ul> <li>Support 45 technology-related courses, camps, or research projects to boost students' inquiry and practical skills.</li> <li>Offer training in technology, business models, and social impact assessment to 15 high-potential social innovation teams.</li> </ul>	<ul> <li>Establish a regional social innovation network to connect over 20 enterprises, NGOs, impact investors, and public sector entities.</li> <li>Support over 100 schools in offering continuous technology courses within five years.</li> <li>Establish communities or exchange mechanisms to support 200 teachers in professional development.</li> </ul>	<ul> <li>"Genius for Home": 179 townships and districts were reached in Taiwan; 362 proposals were submitted, and 11 teams were supported in post-campaign implementation.</li> <li>"Stem Course Maker" Program: extended to include 42 elementary and middle schools across Taiwan.</li> <li>"1+1 Science Circle" Program: established 15 local science learning circles, expanding to 15 elementary schools and 15 secondary schools across Taiwan.</li> <li>Encouragement of R&amp;D - Support for three university-level R&amp;D centers.</li> </ul>



GHG Emission and Environmental Management Green Design Supply Chain Management Biodiversity

MediaTek is a fabless company with an aspiration to be a green innovator. We select suppliers based on ESG criteria, conduct regular audits and implement measures to reduce energy consumption of our products. We aim to use 100% renewable energy by 2030 and achieve net-zero emissions by 2050.

MediaTek also supports international initiatives such as the United Nations Convention on Biological Diversity and the Kunming-Montreal Global Biodiversity Framework, as we have released MediaTek **Biodiversity Statement** in 2025.



#### **Net-Zero Targets**

- ▶ Collaborated with suppliers to execute **28** carbon reduction-related projects, reducing 40,372 tons **CO<sub>2</sub>e** in 2024.
- ▶ Using 2020 as the baseline year, we aim to reduce Scope 1 and 2 GHG emissions by 40%, and Scope 3 by **25%**, by 2030.
- ▶ Committed to achieve **RE100** for all offices by 2030.
- ▶ Applied to and approved by **SBTi** in 2024, as we aim to achieve **Net-Zero** emissions by 2050.

### **Green IC Design**

- ► Comply with **RoHS** and **WEEE** regulations.
- ▶ Reduced energy consumption of main products by **20%** in 2024 when compared to 2023.
- ▶ Reduced the size of major products by **5%** in 2024 when compared to 2023.

#### **External Verifications**

- ▶ ISO 14001 Environmental Management System
- ▶ ISO 14046 Water Footprint
- ▶ ISO 14064 Greenhouse Gases
- ISO 45001 Occupational Health and Safety Management System
- ▶ ISO 50001 Energy Management Standard



GHG Emission and Environmental Management Green Design Supply Chain Management Biodiversity









		<b>\</b> nissions	B Power Saving	<b>C</b> Water Saving	<b>D</b> Waste
	Scope 1 and 2	Scope 3			
2024 Target	Reduce scope 2 emissions by 16.5%	Promote various upstream and downstream reduction measures.	Electricity saving ratio of 16.5%	Water saving ratio of 4.3%	Increase recycling rate
2024 Result	Scope 2 emissions increased by 6.6%	<ul> <li>Reduced transportation-related emissions by 396 tons CO₂e</li> <li>Reduced 40,372 tons CO₂e via Supplier Partnership Initiative</li> </ul>	Electricity saving ratio reached 16.5%	Water saving ratio reached 4.3%	Recycling rate increased from 26% to 27%
Reason for result	➤ Expansion of IT data centers in response to industrial growth.	<ul> <li>Provision of transportation services for employees' commute.</li> <li>Collaboration with key suppliers to implement projects that focused on the reduction of environmental impacts.</li> <li>Via green design, reduced energy consumption of main products by 20% when compared to 2023.</li> </ul>	<ul> <li>Enhanced data center energy efficiency.</li> <li>Upgraded office lighting to LEDs.</li> </ul>	➤ Improved water savings from water resource projects and reduction measures.	
2025 Target	Reduce scope 2 emissions by 16.5%  Continue the progress towards 25% reduction in 2030 when compared to the baseline year of 2020.		Electricity saving ratio of 16.5%	Water saving ratio of 4.3%	Increase recycling rate



GHG Emission and Environmental Management Green Design Supply Chain Management Biodiversity

## (A) GHG Emission

Sources of Scope 1 & 2 GHG emissions: Purchased electricity, common facilities, boilers, cooling towers, and chillers.

Purchased electricity, which is under scope 2, accounts for 95.74% of total emissions.

The increase in 2024 was attributable to the expansion of our office premises and IT data centers in response to business expansion.

ltem	Scope 1 GHG emissions			Scop	e 2 GHG emis	sions
Description	Direct emissions from sources owned or controlled by the organization				ct emissions input, heat	
Emission Quantity (ton CO₂e)	6,619	4,001	4,185	82,160	88,300	94,158
year	2022	2023	2024	2022	2023	2024

Scope 3 GHG Emissions: With a view to reducing carbon emissions from employee commuting, we proactively adopt environmental protection measures.

We will disclose the results of 2027 GHG Inventory in 2028.



Reduced carbon emissions generated from transportation by 396 metric tons CO₂e.



A total of 21 EV charging stations were installed in 2024



Partnered with Gogoro for the first corporate battery-swapping station in Hsinchu Science Park.

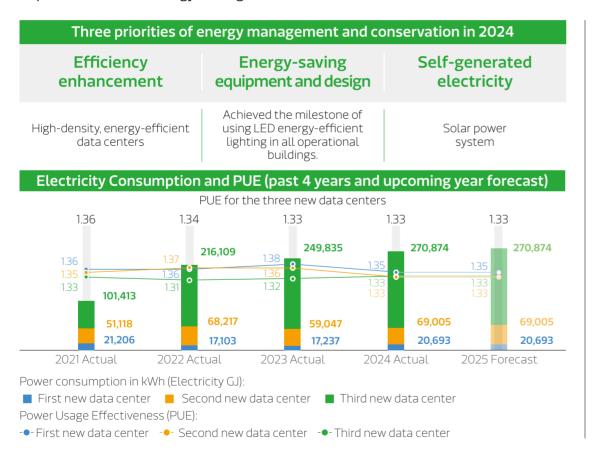




**GHG Emission and Environmental Management** Green Design Supply Chain Management Biodiversity

## (B) Energy

Electricity consumption increased by 6.6% compared to the previous year, but MediaTek had successfully achieved the 16.5% reduction target set through the implementation of energy-saving and carbon reduction measures.



## Energy use conditions in the past three years

Energy	2022	2023	2024
Natural gas (GJ)	0	219	255
LPG (GJ)	6,751	6,778	6,050
Gasoline (GJ)	0	238	220
Diesel (GJ)	1,280	932	897
Purchased electricity (GJ)	595,827	643,577	686,171
Renewable energy (GJ) (renewable energy certificate)	0	0	0
Total (GJ)	603,858	651,743	693,593
Energy intensity (GJ per person)	49.0	52.9	55.6
Ratio of electricity to total energy use (%)	98.67%	98.75%	98.93%
Renewable energy usage rate (%)	0.00%	0.00%	0.00%

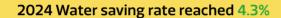
Note: Heating value units are based on the heating value chart released by the Bureau of Energy

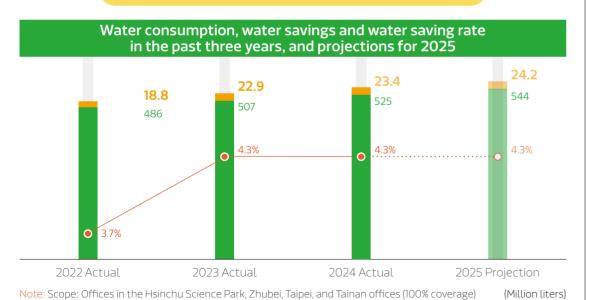
Note: The increased energy consumption in 2024 compared to 2023 can mainly be attributed to the higher number of employees and ongoing expansion of the IT data center scale; the higher energy intensity can mainly be attributed to the fact that the extent of the power consumption increase exceeds the extent of staff increase. **GHG Emission and Environmental Management** Green Design Supply Chain Management Biodiversity

## (C) Water Management

Total water intake: 525 million liters, up 3.6% YoY. The increase was mainly due to the expansion of IT data centers and increase in employee numbers.

Total water savings: 23.4 million liters, up from 22.9 million liters in 2023, achieved by engaging in water resource improvement projects with various water reduction measures.





### (D) Waste Management



#### Waste Treatment Statistics for the Past Three Years

				2022		2023		2024	
	Category	Waste category	Treatment method	Treated quantity (metric tons)	Percentage (%)	Treated quantity (metric tons)	Percentage (%)	Treated quantity (metric tons)	Percentage (%)
		Domestic waste	Incineration	99.07	45.33%	130.55	59.13%	132.08	56.69%
		Waste paper	Recycling	60.12	27.51%	46.32	20.98%	48.95	21.01%
General business waste		Waste iron container	Recycling	0.18	0.08%	0.14	0.06%	0.15	0.06%
	Waste aluminum container	Recycling	0.18	0.08%	0.00	0%	0.15	0.06%	
		Waste lighting source	Recycling	0.05	0.02%	0.00	0%	0.00	0%
	Hazardous business	Scrapped electronic parts and components	General reuse	58.95	26.98%	43.78	19.83%	51.65	22.17%
waste	scraps and defective products	reuse							
Ī		Total		218.55	100%	220.79	100%	232.98	100%

Note 1: Hazardous business waste mainly comes from defective products returned by suppliers for testing purposes. MediaTek is a fabless IC design company, so it does not generate hazardous business waste from manufacturing processes. All waste listed in the table above is disposed of off-site.

Note 2: Hazardous industrial waste treatment method: First, waste undergoes crushing to facilitate the extraction and reuse of precious metals. The remaining material then undergoes stabilization treatment.

Note 3: The increase in domestic waste in 2023 and 2024 is mainly due to an increase in employee headcount.

■ Water consumption ■ Water savings - • Water conservation rate



GHG Emission and Environmental Management Green Design Supply Chain Management Biodiversity



The best effort to take the environmental sustainability into consideration as early as at the stage of IC design.

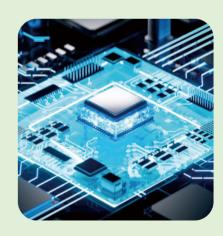
No matter the product is in use or wasted, we achieve the goal for reducing product energy consumption and miniaturizing product volume through the chip system architecture adjustment, algorithm optimization, and accelerated implementation of advanced manufacturing processes.

## **Minimizing Energy Consumption**

Reduced energy consumption of main products by 20% in 2024 vs. 2023

## **Minimizing Physical Size**

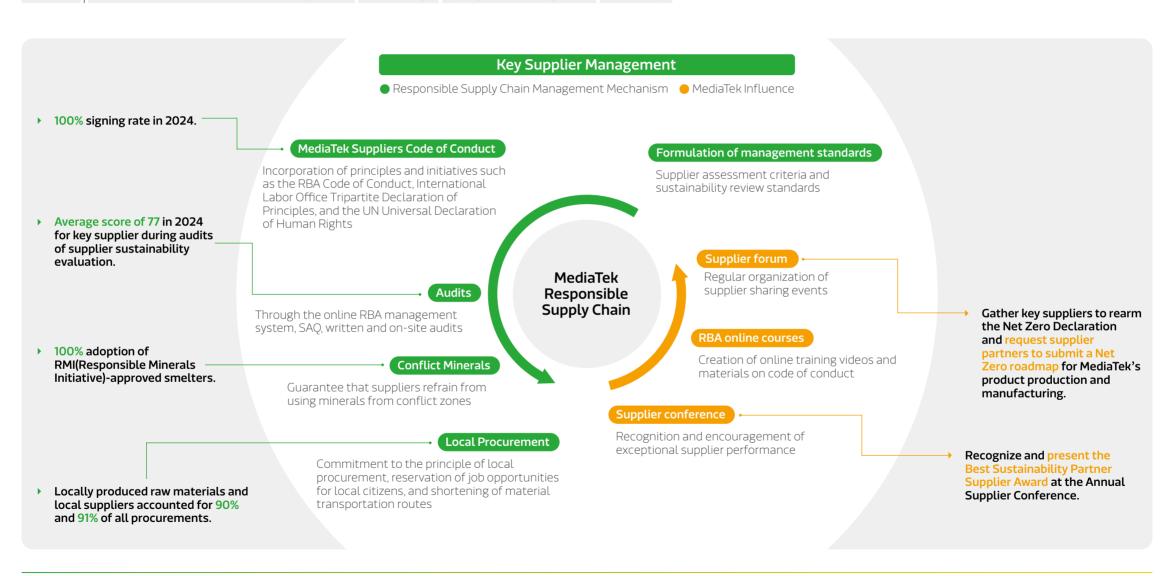
Reduced the volume of major products by 5% in 2024 vs. 2023



ESG Overview | Environmental | Social | Governance

MEDIATEK

Overview GHG Emission and Environmental Management Green Design Supply Chain Management Biodiversity





GHG Emission and Environmental Management Green Design Supply Chain Management Biodiversity

#### Annual and New Supplier Sustainability Risk Assessment Criteria and Weight of the Assessment

#### Overall **Evaluation** Management dimension Management standards achievement weighting rate ▶ Firm commitment to enhance Delivery times. product quality, pursuing the production capacities, highest quality standards in vield rates, and cooperation with suppliers. adoption of new and ongoing improvements products: ISO 9001 **Fconomic** and development of innovative **Ouality Management** dimension technologies in line with System and IATF 16949 MediaTek's deployment strategy. Automotive Quality Management System. ▶ Firm commitment to Hazardous ISO 14001 Substance Free (HSF) policy Environmental for the whole supply chain, Management System, adoption of green, eco-OC 080000 HSPM 33% friendly design concepts Hazardous Substance Environmental from the source covering the Process Management dimension whole product life cycle, and System, Sony Greenrequested implementation of Partner green innovation by suppliers. Fulfillment of social MediaTek Supplier Code responsibility by suppliers, of Conduct, RBA Code of

## **Key Supplier Management**

### Key Supplier Sustainability Scoring Standards and Procedure



High-risk suppliers must pass either an on-site or paperbased audit for ESG compliance before any transaction can proceed. If suppliers that fail the risk assessment still cannot meet the standards after receiving guidance or assistance. the transaction will be scaled down or even terminated.



conformity to international labor rights, and provision of a safe and healthy work environment.

Conduct. SA 8000 Social Accountability Standard and Prohibition of Conflict Minerals ISO 45001 Occupational Health and Safety Management System.







GHG Emission and Environmental Management Green Design Supply Chain Management Biodiversity

## **Supplier Partnership Initiative**

As an industry leader, MediaTek bears significant responsibility as a sustainable management advocate. Following its 2022 announcement supporting the global net-zero emission initiative, MediaTek has begun collaborating with supply chain partners on projects like green manufacturing and circular economy initiatives. These efforts aim to reduce environmental impact and demonstrate MediaTek's commitment to the Net Zero Declaration.



#### Preliminary meeting

Discuss and establish energy-saving and carbon reduction targets and plans with suppliers.

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#### **Evaluation** and planning

Both parties evaluate existing energy-saving energy usage and formulate specific energysaving and carbon reduction targets and plans.



#### **Implementation** measures

Jointly implement measures, including optimizing production processes. upgrading equipment, and improving energy efficiency.



# Monitoring and

Regularly monitor energy usage, assess energy-saving effectiveness, and make necessary adjustments.



and collaboration

directions.

Results sharing

## The 2024 Key Supplier Partnership Initiative Results

Through the above steps, we collaborate with suppliers to regularly review performance and make rolling adjustments to strategies and goals. Together, we are committed to achieving energy-saving and carbon reduction targets and have established a strong cooperative relationship.

## 2024 Project Results of Collaboration with Key Suppliers

Project type	Energy saving projects	Water saving projects	Circular economy	
	······································	•••••••••••••••••••••••••••••••••••••••	•••••••••••••••••••••••••••••••••••••••	
Number of projects	11+	6	11+	
	▼	······································	•••••••••••••••••••••••••••••••••••••••	
Expected emissions reduction	32,251	<b>517</b>	7,604	
benefits	(ton CO <sub>2</sub> e/ year)	(ton CO₂e/ year)	(ton CO <sub>2</sub> e/ year)	

GHG Emission and Environmental Management Green Design Supply Chain Management Biodiversity

Following the official release of the Taskforce on Nature-related Financial Disclosures (TNFD) in 2023, global attention to biodiversity issues has grown significantly. MediaTek recognizes the critical importance of biodiversity to the Earth's ecosystems and understands the key role that forests play in maintaining ecological balance, regulating the climate, and providing essential resources for human survival. Therefore, MediaTek supports international initiatives such as the United Nations Convention on Biological Diversity (CBD), the Kunming-Montreal Global Biodiversity Framework (K-M GBF), as well as the Sustainable Development Goals (SDGs). We have released the MediaTek Biodiversity Statement in 2025.



## **New building** construction to protect local native species and connect with local culture

- Collaborated with National Taiwan University to preserve old trees at our Hsinchu HSR Office Building.
- ▶ Invested over NT\$10 million to build an old tree cultural park and civic plaza for public recreation.



## MediaTek's "Genius for Home" Local **Support Initiative**

- Out of 11 teams that applied for local support, CoCoTree Technology was officially founded and began operations.
- ▶ CoCoTree Technology has partnered with the Kaohsiung City Agriculture Bureau to manage 438 hectares of forest land



### **Brown Root Rot** Treatment and **Protection Plan**

- ▶ Invested over NT\$35 million in protection plan for tree habitat remediation and brown root rot.
- Strived to preserve 113 native tree species.



## **Native Species** Preservation and Ecological **Engineering** Methods at Tongluo Building

- ▶ Invested over NT\$6.6 million to create diverse biological habitats.
- Strived to preserve 9 existing native tree, with the addition of 194 newly planted native trees.



## MediaTek Employees Plant 660 Tree Seedlings

► About 100 employees planted 660 tree saplings at Hsin Yue Beach on Arbor Day 2024.



Global and Diversified Workforce Talent Retention and Development Friendly Workplace

MediaTek provides an environment of diversity, equity and inclusiveness to attract global talent. We aspire to promote technology education and innovation to empower innovative implementation.

Link to MediaTek Human Rights Policy

Link to MediaTek's Declaration of Diversity, Inclusion and Workplace Equality

#### **Global Presence**

- At end of 2024, the total number of MediaTek employees (including contractors) was 19,335. located at 32 offices globally, with 35.4% of overseas employees outside of HQ in Taiwan.
- ▶ Recognized as one of the **Best Employers** locally and internationally.



#### Lower-than-average Turnover

- In 2024, our global and Taiwan turnover rate were **5.2%** and **5.1%** — significantly **lower** than the hightech industry averages of 12.9% and 13.7%.
- ▶ In the **leading group** among semi-listed companies in 2024 employee remuneration ranking published by TWSE.



## In line with Gender Diversity

- ▶ Women accounted for **18.3%** & **16.3%** of total & R&D employees in 2024, which aligns with the median proportion of female technical talent within the semiconductor industry (10-19%).
- In 2024, MediaTek established **DEI 4A Framework** (Awareness, Accessibility, Action, Allyship), ensuring that all employees have equal opportunities to grow with the Company.





**Global and Diversified Workforce** Talent Retention and Development Friendly Workplace

## Recognized as one of the best employers locally and internationally





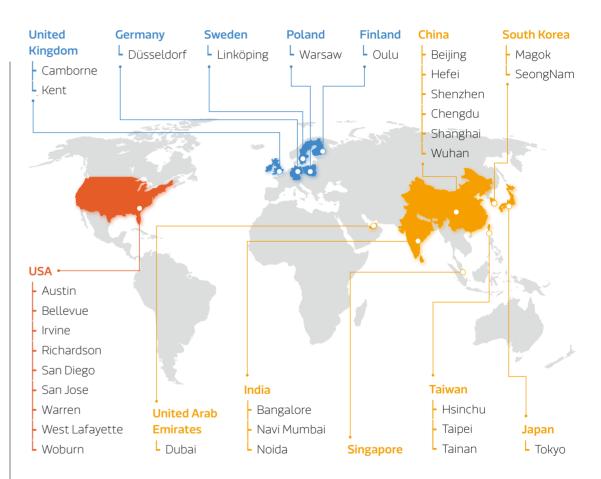




Unit: Individual

Employees								
Labor Contract	Type	Gender	Taiwan	Asia-Pacific	Europe	Americas		
	Full	Male	10,270	4,429	294	632		
Permanent -	time	Female	2,114	1,215	29	108		
Permanent —	Part- time	Male	0	0	9	0		
		Female	0	0	1	0		
	Full	Male	37	66	7	7		
Tomporary	time	Female	9	36	4	1		
Temporary -	Part-	Male	31	0	5	1		
	time	Female	23	1	3	3		
Total	19,335		12,484	5,747	352	752		

- Note 1: Employee count as of December 31st, 2024.
- Note 2: Those employed by MediaTek include full-time and contract employees, encompassing interns (contract) and R&D substitute military service personnel (full-time).
- Note 3: The number of employees has remained stable over the three-year period from 2022-2024, with no significant fluctuations.



At end of 2024, the total number of our staff (incl. contractors) was 19,335 and established 32 sites around the world, with 35.4% of overseas employees outside of HQ in Taiwan.



Global and Diversified Workforce Talent Retention and Development Friendly Workplace Overview

# **Proportion of Employee Duties**

Close to 90% of the employees are R&D and technical personnel



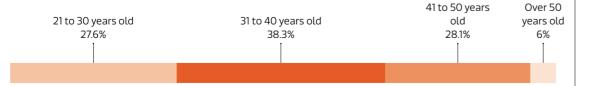
## **Distribution of Employee Education Level**

The percentage of employees with master's and doctorate degrees



## Structure of Employee Age

The largest group of employees is 31-40 years old, accounting for 38.3%



## **Proportion of Supervisors at Each Level**

	neral oyees		Front-line Managers		Mid-level Managers			or-level nagers
Male	Female	Male	Female		Male	Female	Male	Female
13,690	3,308	1,532	183		496	54	70	2
80.5%		89.3%		9	90.2%		97.2%	



Note: Front-line managers (Department Manager) · Mid-level managers (Division Manager) · Senior-level managers (Business Unit General Managers and above)



▶ Women took up 18.3% & 16.3% of total & R&D employees in MediaTek in 2024, staying aligns with the median percentage of female technical talent in semi-conductor industry, which is between 10-19%.

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Global and Diversified Workforce **Talent Retention and Development** Friendly Workplace

- In 2024, MediaTek's global and Taiwan turnover rate was 5.2% and 5.1%. much lower than the global and Taiwan high-tech industry average turnover rate of 12.9% and 13.7%.
- Additionally, the Three-Year retention rate for New Recruits was 97%.



Individual -●- %

Note: Full-time employee turnover rate = Number of resigned  $\div$  ((numbr of employees at year start + number of employees at year end)  $\div$  2).

#### Retention Rates for New Recruits Worldwide

ltem	2022	2023	2024
Two-Year Retention Rates for New Recruits %	98%	98%	98%
Three-Year Retention Rates for New Recruits %	92%	94%	97%

## **Providing the Overall Competitive Compensation**

- In Taiwan, MediaTek's average and median salaries for non-executive, fulltime employees in 2024 were among the leading group in the industry ranking published by TWSE.
- Managers' remuneration are based various factors, including individual performance that take into consideration of their ability to fulfill sustainable development goals (environment, society, and corporate governance).
- Employee Stock Ownership Trust (ESOT) Program: Launched in Taiwan, we encourage employees to invest in MediaTek. In 2024, more than 70% of the employees have participated in the program. Since 2023, we have invested about NT\$728 million cumulatively into the program, showing our dedication to stand with shareholders.

#### **Incentive Guidelines**

#### **Performance Driven**

- Linking compensation to the Company's performance
- Differentiating rewards based on individual contribution, personal performance, and job nature.

#### Sustainability

- Incentive program incorporates a balance of long and short-term effect.
- Utilize long-term projects to meet longterm goals.

#### External **Competition and** Internal Balance

Incentive planning and review must take into consideration the balance between external market and internal management.

Global and Diversified Workforce Talent Retention and Development Friendly Workplace

### Diverse Talent Development Plan

### MediaTek Education and Training Framework



• Engineers & Administration



Middle Managers



#### **Key Capabilities**

- Professional knowledge
- Operational knowledge
- Leadership and management
- Problem solving
- Impact on operations
- Interpersonal relations/ communication
- Guiding changes Fostering innovation
- Cultivating talent
- Guiding cross-team collaboration
- Establishing good
- performance teams
- Demonstrating business acumen
- Leading change
- Driving innovation Building high-
- performing organizations
- Establishing partnerships

- Global strategic planning
- Leading strategic breakthroughs
- Building core competitive advantages

#### **Training Content**

New Hire Orientation Language

proficiency

- Technical engineering and project management
- Individual performance
- Kev abilities for management
- Direct leadership
- Key abilities for management
- Organizational leadership
- Kev abilities for management
- Strategic leadership

#### Learning/Training Method

▶ In-person lectures ▶ online learning ▶ experiential learning ▶ gamified learning ▶ coaching ▶ roleplaying > scenario simulation > practical case studies > book clubs > Harvard case study discussions and Podcast programs.

#### **Training Evaluation Mechanism**

- Pre-course requirements and post-course satisfaction surveys
- Learning application sharing sessions, internal TED Talk-style keynote speeches, and 360-degree development assessment tools.

## Average Training Hours per Employee Worldwide Non-Managerial Position

Managerial Position

Male

Female

Female

Female

Note: The non-executive full-time employees refer to the full-time employees other than directors and managers.

## **Diversified Self-Directed Learning Platform**

To cultivate top-tier IC design talent, MediaTek is dedicated to foster a selfdirected learning environment and building a learning organization.

#### **Diverse Learning**

- ▶ Includes platforms such as Hahow CommonWealth Leader Campus, Udemy, and Rosetta Stone
- Covering topics such as leadership and management. Al technology, languages, and general education

#### Personalization

- ▶ Employees can set learning goals and progress at their own pace
- ▶ Adjustable video playback speeds allowing employees to absorb course content more efficiently

#### Habit Formation

- Employees must meet a minimum monthly viewing time to retain their learning accounts.
- Encourages selfdirected learning and fosters a pervasive learning atmosphere
- Over 6,000 employees engaged in self-directed learning on various platforms, accumulating over 21.000 self-directed learning hours.
- MediaTek's average monthly learning hours on Udemy was 1.8 times more than Udemy's global average.
- We organized MediaTeker To MediaTeker (M2M) knowledge-sharing events, where 47 employees had selflessly shared their insights knowledge from self-directed learning platforms.



Global and Diversified Workforce Talent Retention and Development Friendly Workplace

#### **Workplace Diversity and Inclusion**

- In accordance with the latest international human rights standards and related regulations, the Company has established the MediaTek Human Rights Policy and committed to fulfilling its responsibility for protecting human rights.
- MediaTek is dedicated to realizing the spirit of diversity and inclusion and has a complete MediaTek Declaration of Diversity, Inclusion and Workplace Equality.

### 2024 Quick Facts

Strive to Create a Gender-Friendly Workplace

> Female-to-male employee gender ratio at 2:8

Promote a Diverse and Inclusive Workplace

Employees from 43 countries and regions worldwide

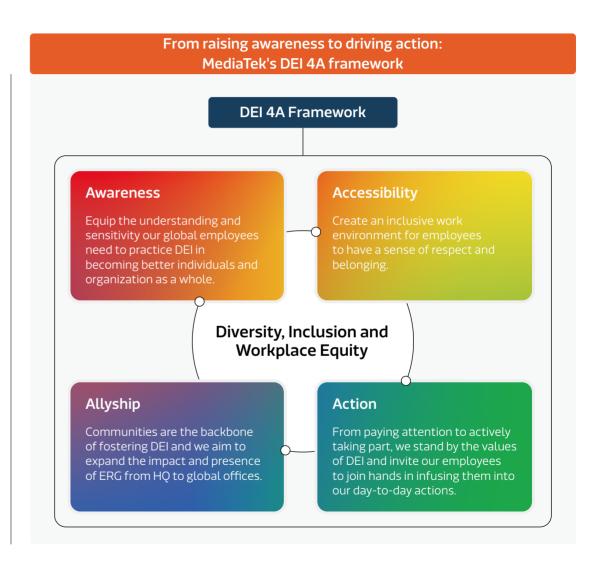
Create a Friendly Work **Environment** 

78% of employees agreed that the company provides an inclusive workplace

\*Based on the results of the global employee survey in 2023

**Promote Workplace** Equity

Pay ratio for men and women at the same position at 1:1





Global and Diversified Workforce Talent Retention and Development Friendly Workplace

We hold comprehensive evacuation drills regularly, which includes fire extinguishing and aid for the injured. To assure the safety during constructions. contracted workers are required take instruction on occupational safety and health. There were two employee occupational injuries in 2024, which were caused by tripping and falling.

Goals

Conducted professional training for first-aiders to meet regulatory requirements

Conduct yearly employee evacuation exercise.

Conduct health promotion activities.

Conduct annual workplace health and safety risk assessments.

2024

Successfully held one refresher course specifically for first aid personnel at our Hsinchu Science Park plant, to continuously maintain their qualifications.

Conducted a total of 16 employee evacuation drills.

In 2024, the headquarters in Taiwan hosted 26 health promotion activities. with 9,279 participants.

identification and risk assessment pertaining to key operations or higher potential hazard incidents.

The Company

conducted hazard



Achieved

Achieved

 $\checkmark$ Achieved

 $\checkmark$ Achieved

2025

Continue to organize professional first aid personnel training to meet regulatory requirements.

Conduct over 16 annual evacuation drills.

A total of 27 multifaceted health promotion activities are scheduled for 2025.

The Company shall continue to conduct hazard identification and risk assessment pertaining to key operations or higher potential hazard incidents.

Item/Year	Gender	2022	2023	2024
Disabling Injury Frequency Rate (FR)	Male	0.25	0.54	0.10
Disabling Injuries (Counted When Resting Hour Exceeds 8 Hours) X 1,000,000 / Total Hours Worked	Female	0.47	1.64	0.00
Total		0.29	0.71	0.08
Occupational Disease Rate (ODR)	Male	0	0	0
Occupational Disease Cases X 1,000,000 / Total Hours Worked	Female	0	0	0
Total		0	0	0
Disabling Injury Severity Rate (SR)	Male	4	16	1
Number Of Work Days Lost X 1,000,000 / Total Hours Worked	Female	14	41	0
Total		6	5	1
Absenteeism Rate (AR)	Male	0.00400	0.00500	0.00500
Number of Absent Days / Number of Available Working Days in A Given Period	Female	0.00900	0.01300	0.01200
Total		0.00500	0.00700	0.00600

Global and Diversified Workforce Talent Retention and Development Friendly Workplace

- In 2024, we published 6 issues of "MediaTek Wellbeing Times" bilingual bimonthly e-newsletter, covering physical and mental health information.
- ▶ 8 sessions of health education lectures, with 8,006 participants.
- ▶ 11,577 employees completed annual health examination with full cost. covered by MediaTek.
- > 288 hours of on-site medical services were provided in 2024.



- Our employee restaurants host over 30 vendors, which undergo bimonthly regular inspections by SGS to ensure food safety and hygiene management.
- Restaurant satisfaction survey was conducted to enhance employees' dining experience.
- In 2024, our Taiwan headquarters organized 72 diverse health promotion activities.
- Certified as a Sports Enterprise Certification for eightconsecutive years.

#### Benefits Superior to Regulatory Requirements

Number of Leave

7 additional days

**Volunteer Leave** 

2 additional days

4 additional weeks

**Paternity Leave** 

3 additional days

Insurance

More comprehensive program

**Health Examination** 

More comprehensive program

More comprehensive program











**Overview** The Board Committees Risk Management

MediaTek has adopted sound corporate governance practices to reflect our strong commitment to protecting stakeholder interests, thus create a sustainable foundation for development.

#### Committed and **Diversified Board**

- ▶ The board has diverse backgrounds in accordance with MediaTek's development needs and elected of one additional **Female** Independent Director in 2023 AGM.
- ▶ **55.6%** of the board comprises of independent directors in 2025 AGM.
- ▶ The Board conducted **external performance** evaluation mechanism for "Board of Directors Self-Assessment of Performance".

#### Aligned with **Shareholder Interests**

- ▶ Link Restricted Stock Award (RSA) to **financial** performance and total shareholder return (TSR).
- ▶ The Board adopted Executive Officer Stock Ownership Guidelines in 2022.

#### **Top in Corporate Governance** and IP Protection

- ▶ **Fifth consecutive year** listed as **Top 5%** of Taiwanlisted companies in 2024 Corporate Governance Evaluation.
- **Level A Certificate** in 2024 Taiwan Intellectual Property Management System (TIPS).
- Obtained a the TISAX certification label.
- Obtained ISO 27001 certification.





- Enhancing risk management oversight with the Audit Committee, assuming the responsibilities previously held by the Risk Management Committee.
- In 2025, 55.6% of the Board comprises of independent directors (5 out of 9), exceeding the statutory requirements.
- In 2022, an external and professional independent organization was appointed to conduct an overall external performance evaluation of the Board, and the evaluation results were reported to the Board on October 28th, 2022.

#### Diversified background and experience of the Board

	Employed Name Title by the C Company	Employed		Experience in Industry/Academia				Professional Competency						
Name		Gender	Semiconductor	End Consumer Product	Biomedicine	Others (Finance/ Solar)	Academia	Global Business Management	Technology	Finance	Human Resource	Risk Management	Marketing/ Business Development	
Ming-Kai Tsai	Chairman	$\checkmark$	Male	<b>√</b>					$\checkmark$		$\checkmark$	$\checkmark$	$\checkmark$	
Rick Tsai (Lih-Shyng Tsai)	Vice Chairman & CEO	$\checkmark$	Male	<b>√</b>			$\checkmark$		$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$	$\checkmark$
Joe Chen	Director & President	$\checkmark$	Male	<b>√</b>					$\checkmark$		V		$\checkmark$	$\checkmark$
Cheng-Yaw Sun	Director		Male	<b>✓</b>					$\checkmark$				$\checkmark$	$\checkmark$
Chung-Yu Wu	Independent Director		Male	<b>√</b>		$\checkmark$		✓		<b>√</b>			$\checkmark$	
Peng-Heng Chang	Independent Director		Male	<b>✓</b>			$\checkmark$		$\checkmark$		$\checkmark$	$\checkmark$	$\checkmark$	
Syaru Shirley Lin	Independent Director		Female	<b>√</b>			<b></b>	<b>✓</b>	$\checkmark$		V		$\checkmark$	
Yao-Wen Chang	Independent Director		Male	<b>✓</b>				$\checkmark$		$\checkmark$			$\checkmark$	
Hsiao-Wuen Hon	Independent Director		Male				<b>√</b>		$\checkmark$	$\checkmark$			<b>✓</b>	

Link to external evaluation units for Board of Directors

Link to diversification policy for the composition of our Board members

ESG Overview

Environmental | Social

Governance



Overview

The Board **Committees** Risk Management

#### **Functional Committees**

#### **Audit Committee**

- **Members:** 4 independent directors.
- Responsibilities: To supervise financial statements, the independence / performance/ effective implementation of internal control, and compliance with relevant regulations as well as supervise of risk management.

#### **Remuneration Committee**

- ▶ **Members:** 2 independent directors and 1 independent external expert
- **Responsibilities:** To review and assess the management performance and relevant compensation policies.

## **M&A Strategy Committee**

- ▶ **Members:** 4 directors
- ▶ **Responsibilities:** To review and evaluate major M&A cases. It plays a supplemental role to the Audit Committee, who together with the Board remain the authority to approve deals.

#### **Additional Committees**

#### **ESG Committee**

- ▶ **Members:** The Vice Chairman chairs the Sustainability Committee that consists of top managers from various business departments and MediaTek Foundation.
- Responsibilities: Take sustainable development as its highest guiding principle and propose relevant projects to respond to economic, social, and environmental issues

#### **Corporate Governance Unit**

- ▶ **Members:** The Board owns the highest authority and assigns the Legal Division to ensure compliance, where the General Counsel serves as the Corporate Governance Officer.
- Responsibilities: All matters related to the Board and AGM meetings, incl. conducting continuing education for the Directors, providing necessary information for the Directors to fulfil duties, and assisting the Board to comply with regulations.

## **Information Security Committee**

- ▶ **Members:** The co-COO and executive vice president & CFO of the Company serve as the Committee convener.
- Responsibilities: The Committee is dedicated to reviewing the cyber security, product security and data security implementation status regularly. It shall also report the information security inspection results to the Board of Directors regularly each year.

Overview The Board Committees Risk Management



#### Governance

- Operating risk: Instituted emergency prevention, incident investigation, and disaster recovery procedures.
- **Supply chain risk:** Formulated response procedures for emergency at production sites against supply chain risks.
- ▶ **Information security risk:** Cyberattacks, product security concerns, and information leaks can harm reputation and intellectual property protection, leading to severe issues.





#### **Environmental**

- ▶ Formulated environmental management policies and occupational health and safety management policies.
- ▶ Revised environmental protection measures according to international trends, operational needs and government policies.
- ▶ Climate-related risk: We considers significant climate risks as major risks posed to operational activities and integrates them into existing risk management policy and procedures





#### Social

- Assessed risks to employees' human rights.
- ▶ Ensured conformance of **labor policy** to domestic and foreign human-rights conventions and to governments' legal requirement.

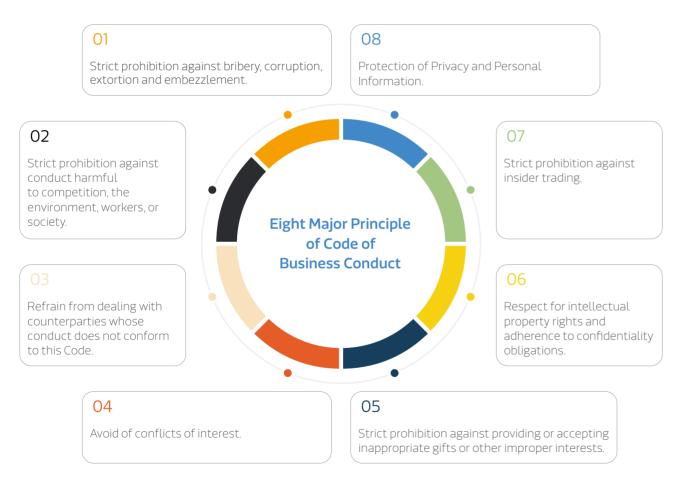




The Board Committees Risk Management

MediaTek adopts a zero-tolerance policy for corruption and bribery, unfair competition, intellectual property infringements, and insider trading.

Any violator will be severely punished, and the internal auditing will also investigate, record, and feedback upon the violation to protect our reputation and ethical values.



## **Whistleblowing Management Procedures**

If an employee found any violation of ethical conduct or provisions of internal regulations, he or she may report to his or her direct supervisor or to the Internal Audit Division. The identity of the whistle-blower and the content of the report will be kept confidential and investigated by dedicated internal auditors.

- Tel. number: +886-3-603-0011 (Head of Audit Division)
- Email: ethics.reporting@mediatek.com (automatically forwarded to the Head of Audit Division)
- Address: Head of Internal Audit Division, No. 1, Duxing 1st Rd., East Dist., Hsinchu City (Head of Audit Division)







Environment		2022	2023	2024
GHG Emissions	Scope 1 (ton CO <sub>2</sub> e)	6,619	4,001	4,185
unu Ettiissiotis	Scope 2 (ton CO₂e)	82,160	88,300	94,158
Energy Consumption (GJ)		603,858	651,743	693,593
Waste Recycle Rate (%)		38%	26%	27%
Water Resource Management	Withdrawal (million liter)	486	507	525
	Consumption (million liter)	283	292	307
	Discharge (million liter)	203	215	218
Conflict Free Minerals	Number of Smelters	245	203	215
Connect Free Minerals	Proportion of RMI-verified Smelters (%)	100%	100%	100%
Local Procurement (%)	General Procurement at HQ	85%	92%	91%
Local Procurement (76)	Raw Material Procurement and Testing at HQ	85%	81%	90%
Key Supplier Partnership Initiatives	GHG Reduction (ton CO₂e)	-	16,484	40,372
Social		2022	2023	2024
	Number of People	18,993	19,104	19,335
Global Employees <sup>1</sup>	Proportion of Employees in R&D (%)	89.6%	89.5%	89.3%
	Proportion of Female Employees (%)	20.0%	19.7%	18.3%
Employee Turnover Rate (%)		6.3%	4.4%	5.2%
Global Retention Rates for New Recruits	Two-Year Retention Rate (%) <sup>2</sup>	98%	98%	98%
	Three-Year Retention Rate (%) <sup>3</sup>	92%	94%	97%

Note 1: Employee count as of December 31st, 2024.

Note 2: The percentage of employees hired in 2022 who are still employed by MediaTek.

Note 3: The percentage of employees hired in 2021 who are still employed by MediaTek.





Environment		2022	2023	2024
Average Remuneration of Employees (NT\$)		4,992 k	3,845 k	4,633 k
Employee Stock Ownership Trust (ESOT) Plan	Proportion of Taiwanese Employees in ESOT (%)	-	60%	70%
Promoting Workplace Equality	Proportion of Employees Who had Completed the Training of "Prevention of Workplace Misconduct"	98% <sup>4</sup>	99.6% <sup>4</sup>	99.8% <sup>4</sup>
Global Average Training per Employee (hour)		85	37	40
	Frequency Rate (FR)	0.29	0.71	0.08
Disabling Ossunational Assidents	Occupational Disease Rate (ODR)	0	0	0
Disabling Occupational Accidents	Severity Rate (SR)	6	5	1
	Absenteeism Rate (AR)	0.00500	0.00700	0.00600
Governance		2022	2023	2024
Board of Directors	Proportion of Independent Directors (%)	37.5%	44.4%	50.0%
BOATO OF DIFECTORS	Proportion of Female Directors (%)	0.0%	11.1%	12.5%
Integrity and Legal Compliance Polated Training Program	Completion Rate (%)	100%	100%	100%
Integrity and Legal Compliance-Related Training Program	Completed Participants (people)	18,232	38,465	45,360
Operating Revenue (NT\$ hundred million)		5,488	4,334	5,306
Operating Cost (NT\$ hundred million)		2,779	2,261	2,672
Net Income (NT\$ hundred million)		1,186	772	1,071
Earnings per Share (NT\$)		74.59	48.51	66.92
Return On Shareholder Equity (%)		27.06%	18.89%	27.49%

Note 4: Employees did not complete the training within the statistical period due to official duties and long-term sick leave.