Stock Code: 3289

INTEGRATED SERVICE TECHNOLOGY INC. Annual Report 2024

Website: **mops.twse.com.tw**Date of print: May 7, 2025

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Spokesperson: Lin Yu-Sang

Position: CFO Tel: 03-5799909

Email: selina_lin@istgroup.com
Deputy Spokesperson: Chiu Yu-Ting

Position: Marketing Manager of Brand Planning Department

Tel: 03-5799909

Email: yuting_chiu@istgroup.com

II. Address and Tel No. of Headquarters, Branch and Plant

Address of Headquarters: 1F, No. 22, Puding Road, Hsinchu City

Branch/Plant I Lab at Hsinchu Science Industrial Park: Hsinchu Science Industrial

Park, No. 10-1, Lixing 1st Road, Hsinchu City

Plant II Lab at Hsinchu Science Industrial Park: Hsinchu Science Industrial Park, No.

15, Yuanqu 2nd Road, Hsinchu City

Puding Plant Lab: No. 19, Puding Road, Hsinchu City

Taiyuan Plant Lab: 2F-2, No. 6, Taiyuan 1st Street, Hsinchu County

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Tel: 03-5799909

III. Name, Address, Website and Tel No. of Stock Transfer Institution:

Name: Mega Securities Co., Ltd. Stock Service Department Address: 1F, No. 95, Sec. 2, Zhongxiao E. Road, Taipei City

Website: www.megasec.com.tw

Tel: 02-33930898

IV. Name of CPA and Name, Address, Website and Tel No. of the Accounting Firm

certifying the financial report of the latest year

Name of CPA: Huang Yu-Feng, CPA

Chang Ya-Yun, CPA

Name of Accounting Firm: Deloitte & Touche

Address: 20F, No. 100, Songren Road, Xinyi District, Taipei City

Tel: 02-27259988

Website: www.deloitte.com.tw

V. Name of the place where listed overseas securities are traded, and methods of inquiring about information of the overseas securities: None

VI. Website of iST: www.istgroup.com

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Vl	I. (Occurrence of any of the matters stated in Subparagraph 2 of Article 36 (3) of the
	S	Securities and Exchange Act in the latest year and as of the date of print of the
	a	nnual report and having a significant effect on shareholders' equity or the price of
	S	securities: None158

I. Report to Shareholders

Ladies and gentlemen:

With powerful development of AI technology, the global semiconductor industry was growing in 2024. AI not only reshaped High Performance Computing (HPC), cloud server and edge computing markets, but also drove sharp semiconductor technology development, which resulted in a rising demand for memory, IC design, advanced packaging and manufacturing process. Enterprises competed to enhance computing power and the entire supply chain was therefore propelled to accelerate technology innovation and market presence to further strengthen the competition structure of the semiconductor industry.

IST had significant breakthroughs in 2024, IST's 30th anniversary year, and formally entered the "IST 2.0" era. In addition to deepening the development of AI, astronics, advanced process, advanced packaging, automotive electronics and relevant areas continuously, IST has also upgraded its policy from "solving customers' pain points" to "keeping customers more relaxed" to provide customers with faster and fully comprehensive solutions. With the core value of "the best enabler for product research and development and best keeper for quality control," we are committed to optimization of corporate governance as well as performance of sustainable management. Working with global electronics partners, we are ready to take up technology challenges and opportunities in the future.

With respect to business operations, the scale of our services was continuously expanding in 2024 and the number of our employees exceeded 1,200. Both revenue and net profit hit record highs, showing our stable growth momentum. We will continue to refine our technology ability, launch more solutions, deepen our global market presence through the "IST 2.0" strategy and secure the long-term competitive edge to create higher value for shareholders.

Business Overview

IST showed growth momentum in 2024. The consolidated revenue achieved in 2024 was up to NTD 4,346 million, which increased by 14% over the same period last year, marking a fresh record high. Net operating income NTD 369 million and the net profit attributed to parent company NTD 482 million both rose record highs. Earnings per share (EPS) reached NTD 6.5, a second record high.

The growth momentum mainly came from the rising demand for AI, high performance computing, advanced process, advanced packaging, automotive electronics and relevant areas. IST also continued to deepen technological advantages and promote the development of core businesses, such as materials analysis (MA), failure analysis

(FA), reliability assessment (RA) and signal test, to expand its influence in international market.

Profits stated in the consolidated financial statement of FY 2024 are summarized as follows:

The consolidated operating revenue for 2024 was NTD 4,345,526 thousand, a YoY increase of 14.00%.

The gross profit for 2024 was NTD 1,216,194 thousand, a YoY increase of 19.49%.

The net operating profit for 2024 was NTD 369,014 thousand, a YoY increase of 21.47%. The net revenue after tax for 2024 was NTD 468,421 thousand, a YoY increase of 49.27%. Calculated based on the weighted mean of the shares outstanding in 2024, EPS was NTD 6.50, a YoY increase of 26.21%.

Consolidated Op	erating Revenue a	and Profits of Integrat	ed Service Technology										
(3289) for 2024 (Units in Thousands of New Taiwan Pollars, except for EPS)													
(Unit: in Thousands of New Taiwan Dollars , except for EPS)													
Item	2024	2023	Annual increase (decrease) %										
Operating	4 24E E26	2 011 710	14.000/										

Item	2024	2023	(decrease) %
Operating revenue	4,345,526	3,811,719	14.00%
Gross Profit	1,216,194	1,017,858	19.49%
Net operating profit	369,014	303,797	21.47%
Net profit before tax	523,182	347,415	50.59%
Net revenue (loss) after tax	468,421	313,814	49.27%
EPS (NTD)	6.50	5.15	26.21%

Business Development and 5 Distinctive Solutions

IST leads industrial innovation by using 5 distinctive solutions, which covers Automotive Electronic Verification, Space Environment Testing, Al High-speed Verification and Signal Simulation Testing, Advanced Process and Packaging, and Smart Real-time Global Reliability Verification, for overall enhancement of product reliability and market competitiveness. We are committed to assisting with automotive electronic products to satisfy international standards, building the most comprehensive laboratory for space environment testing in Asia, optimizing AI high-speed signal testing, and arranging for advanced process and packaging solutions. In 2025, we will set up a smart reliability verification center for us to adopt innovative technology to drive industrial development and help customers seize business opportunities.

1. Automotive Electronic Verification

The global automotive semiconductor market is growing fast. The market size is estimated to be over NTD 88 billion by 2027, and the compound annual growth rate, 12%. To assist customers in accelerating launch of their automotive electronic products, IST has not only become a member of Automotive Electronics Council (AEC), but also acquired certification of IATF 16949 quality management system to provide durability, reliability and relevant verification services and fully enhance safety and stability of automotive products.

2. Space Environment Testing

Most Asian countries (e.g. Taiwan, Singapore, Thailand and Vietnam) were investing in development of low-earth orbit satellites actively. IST, going with the trend, set up the most comprehensive laboratory for space environment testing in Asia in Q4 FY2024 to provide one-stop testing solutions to address issues from the ground to space. Vibration, impact, radiation, thermal vacuum and relevant testing are included to ensure that low orbit satellites and aerospace parts have high reliability in extreme environments consistently.

3. AI High-speed Verification and Signal Simulation Testing

IST focuses on high-frequency signal testing and simulation design evaluation. In Q4 FY2024, IST launched AI high-speed signal solutions. The comprehensive solutions launched provides front-end design simulation evaluation, circuit board characteristic analysis, Port Physical Layer (PHY) testing certification and customized fixture design to assist entities in the AI area, ranging from IC design, AI server to AI PC OEM, and brand companies to rise to the wave of challenges and ensure that products pass the high speed specification verification required by the market.

4. Advanced Process and Packaging

IST will focus on development of CPO (Co-Packaged Optics), TGV (Through Glass Via), TSV (Through-Silicon Via) and 2.5D/3D packaging solutions to ensure stability of high performance computing and optoelectronic products.

5. Global Smart Real-time Reliability Verification

In mid-2025, IST will set up a global smart real-time reliability verification center. The center will integrate software and hardware resources with modular solutions, and provide testing services for smart monitoring, real-time response and global connection. It will adjust test conditions agilely based on voltage and electric current of different products to assist customers in rapid response to market changes and ensure reliability of products in the global market.

Honor and Awards

In 2024, IST won many awards in innovation, corporate governance, sustainable development and talent development, showing IST's outstanding performance in the global market. IST Chairman Yu Wei-Pin was granted the "EY Entrepreneur of The Year" Award. IST also won the second place in 2024 Taiwan BIC Award held by Taiwan Institute of Directors. IST's outstanding performance in business competitiveness has thereby been shown.

In addition, IST was also granted CommonWealth Sustainable Citizen Award and CommonWealth Talent Sustainability Award, showing its high commitment to social responsibility and human capital. Furthermore, we won Work-Life Balance Award, which recognized our efforts made for employee well-being. Meantime, we also won Best Employer Brand Award, showing our continuous enhancement in talent development and employer branding.

These awards demonstrate IST's commitment to operational excellence. We will continue to refine technological innovation and corporate governance and strengthen market competitiveness to create long-term shareholder value.

Environmental, Social, and Governance (ESG)

IST upholds the core values of environmental sustainability, social inclusion and integrity governance and continues to promote corporate sustainability development. After IST set up the ESG Steering Committee in 2023, to strengthen governance effectiveness, it elevated sustainability and corporate social responsibility to the level of matters for which the board is responsible. Further, IST facilitated in-depth operation of the subcommittees of ESG Steering Committee in 2024 to ensure that the sustainability strategy was implemented effectively and create long-term value for the enterprise and the society.

IST is committed to implementing integrity governance and risk control mechanisms and ensure the stability and transparency of business operation by means of cultivation of compliance culture as well as enhancement of employees' ethical awareness. Besides, we shape low-carbon values, comply with environmental protection regulations, are committed to energy conservation and carbon reduction, and set up a green value chain through supply chain management to work towards net zero emissions.

With respect to talent development, IST continues to create a diverse and friendly workplace, enhance talent attractiveness and retention, strengthen employee training and development, and provide an environment where employees are able to achieve a work and life balance in order to realize employee value. In addition, we not only

enhance social participation actively, but also expand industry-university-research collaboration, strengthen community participation and charity activities, set up multiple communication channels and ensure transparency of information disclosure, to deepen

our connections with interested persons.

We expect that IST will work with partners from various areas to fulfill corporate social

responsibility and create the future of shared prosperity and sustainability.

Future Prospects

IST has been diligently working in the industry for more than 30 years. In 2025, IST

faced global industrial transformation and geopolitics bringing about trade barriers and market turbulence. We chose not to be limited by red ocean competition in the

traditional Me Too market, but to make efforts to be comprehensively upgraded and

transformed into IST 2.0 instead. With profound abilities in failure analysis (FA),

reliability assessment (RA), materials analysis (MA) and relevant areas in the past 30

years, we worked on such transformation actively by providing 5 solutions with highly

added value, including Automotive Electronic Verification, Space Environment Testing,

AI High-speed Verification and Signal Simulation Testing, Advanced Process and

Packaging, and Smart Real-time Global Reliability Verification. We are establishing high technological thresholds to get rid of price competition and march into high margin

market to create a brand-new era.

Looking ahead, IST will continue to deepen market presence, strengthen global

competitiveness, cooperate closely with partners in the international industry chain, and

enhance technology differentiation and market influence. We insist on creating value for

customers through technology upgrading and with innovation as the core driving force

to develop stably and secure our leading position in the changing technology industry.

Finally, I'd like to express my gratitude to you all shareholders for your long-term

support, and wish you all good health and all the best.

Chairman: Yu Wei-Pin

General Manager: Yu Wei-Pin

Accounting Manager: Lin Yu-Sang

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II. Corporate Governance Report

- Information of Directors, General Manager, Vice General Manager, Assistant Manager, Head of Department and Head of Branch
 (A) Information of Directors
 - 1. Table of Directors' Information

Apr. 15, 2025 Unit: Share

Title	Nation ality or Registr ation	Name	Sex (Ag e)	(Employ ment)	Term of Office	Election	Shares held	-	Shares h		Share, by spous min child(n	the e and nor en) at	in the	s held name other	Main Work Experience (Education)	Other positions the person also works as at iST and other companies at present	dir suj wh p sp r wi	y senoffice rector pervino is fersor louse elative thin feecon egree kinshi	r, or sor che i's or re che d	Rema rks
	Place			Date			Number of shares	Ratio of share holdi ng	Number of shares	share	share	share	Num ber of share	of share			Titl e	Na	Rel atio nshi p	I I
	of China	Han Sheng Investment Co., Ltd.		2024.06.14	3 years	1994.09.09	3,652,288	4.83%	3,652,288	4.91%	0	0	0	0	N/A	N/A	None	None	None	None

of Chir	Han Sheng Investment lic Co., Ltd. na Representa tive: Yu Wei-Pin	62	4.06.14 3 ye	ears 1994.09.09	0	0	249,705	0.34%	488	0.001	0		Department of Physics, Tamkang University EMBA from National Chengchi University Senior Engineer at Electronic System Research Laboratory, Industrial Technology Research Institute	Chairman of Integrated Service Technology Inc. General Manager of Integrated Service Technology Inc. President of Innovative Turnkey Solution President of Prosperity Power Technology Inc Representative of the juristic person director INTEGRATED SERVICE TECHNOLOGY INC. (SAMOA) Representative of the juristic person director INTEGRATED SERVICE TECHNOLOGY INC. (Seychelles) Supervisor of Integrated Service Technology (Kunshan) Co., Ltd. President of Supreme Fortune Corp. President of Hot Light Co., Ltd Supervisor of System Integration Professional Technology . President of Han Sheng Investment Co., Ltd. Supervisor of Ho Hua Investment Co., Ltd. President of Huan Ying Sustainable Development Technology President of He Chou Technology Inc. (former Elitist Design Technology Inc.) President of Pin Wen Corp. Supervisor of Instrument Supply Technology (Kunshan)Co., Ltd. Representative of the juristic person director, EFUN Technology Inc. Representative of the juristic person director, Motor Semiconductor Co., Ltd. Director of Enli Technology Co., Ltd. Supervisor of Integrated Service Technology (Shanghai) Co., Ltd	None	None		None
Chairm of Chir			4.06.14 3 ye	ears 200110.21	849,921	1.12%	849,921	1.14%	0	0	0	0	N/A	N/A	None	None	None	None

an Deputy Chairm an	Republic of China	Hui Long Co., Ltd. Representa tive: Chen Ching Chuo	60	2024.06.14	3 years	2001.10.21	0	0	954	0.001 %	691	0.001 %	0	0	National Central University Master from Institute of Electronics, National Chiao Tung University Manager at Electronic System Research Laboratory, Industrial Technology Research Institute		None	None	None	None
	Republic	Tu Chung-Che h	Male 61	2024.06.14	3 years	2003.04.21	902,000	1.19%	902,000	1.21%	0	0	0		Master in Information Management from Fairleigh Dickinson University, USA Manager of Department of Consumer Banking, HSBC Financial Manager of Artplus International Co., Ltd. Manager of Management Department, Anatek Director of MIA Life Co., Ltd.		None	None	None	None
Directo r	Republic of China	Liu Fu-Han	Male 64	2024.06.14	3 years	2017.06.15	920,000	1.22%	920,000	1.24%	0	0	0	0	EMBA from National Chengchi University General Manager of Kye Systems Corp. Independent Director of Auras Technology Co., Ltd.		None	None	None	None
Directo r and Repres	Republic of China	Kai Ou Investment Co., Ltd.	-	2024.06.14	3 years	2005.06.29	688,753	0.91%	688,753	0.93%	0	0	0	0	N/A	N/A	None	None	None	None

entativ															Department of	Representative of the juristic person of Prosperity Power Technology Inc				
e of Juristic Person Directo r		Representa	Male 68	2024.06.14	3 years	2005.06.29	0	0	0	0	0	0	0	0	Economics, National Taiwan University Representative of the juristic person director, IBF Financial Holdings Co., Ltd. President of Shan Yi Investment and Consultation Co., Ltd. President of IBF Securities Investment Consulting		None	None	None	None
Directo r	Republic of China		Male 58	2024.06.14	2 years	2012.12.12	520,075	0.69%	520,075	0.70%	0	0	0	0	EMBA from National Chengchi University Representative of the juristic person director, Magic Technology Co., Ltd. Director of TONAL	President of Tong Shuo Investment Co., Ltd. Director of Global Magic Technology Co., Ltd. Director of Magic Technology Co., Ltd. Independent Director of Gudeng Precision Industrial Co., Ltd.		None	None	None

Indepe ndent Republic Directo of China r			2024.06.14	3 years	2018.06.13	0	0	0	0	0	0	0	0	School of Macromolecular Materials, National Taiwan University of Science and Technology R&D Director of Prodisc Technology Inc. General Manager of Entire Technology Co., Ltd. Full-time Assistant Professor at Department of Chemical Engineering, Kuang Wu Institute of Technology	President of Entire Technology Co., Ltd. Director and General Manager of EnFlex Corp. Director and General Manager of EnFlex Corp. Director and General Manager of Entire Holding Group Ltd. Director and General Manager of Entire Materials Co., Ltd. Director of Entire Technology (Hong Kong) President of Yi Hsuan Investment Co., Ltd. President of Sing Pen Taiwan Co., Ltd. President of Guide Win Special Chemical Co., Ltd. Representative of the juristic perso director Thank You My Friends Inc. President of Suzhou Youhong Technology Co., Ltd. Director of Suzhou Sinpan Plastic Technology Co., Ltd. Director of Polymer Asia Investment Limited Director of Sky Grant Enterprises Limited Director of Sing Pen International Technology Co., Ltd. (Anguilla) Representative of the juristic person director, Ninja Silicone Independent Director of Macroblock Inc.	None None	None N	one
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																Independent Director of Gia Tzoong Enterprise Co., Ltd.	5				
															Certificate of						
															Completion from						
Indepe															Program for						
ndent	Republic	Hung	Male	2024.06.14	3 voore	2018 06 13	0	0	0	0	0	0	0	0	Entrepreneurs, College		None	e None	Nor	no No	nne
Directo	of China	Wen-Ming	70	2024.00.14	3 years	2010.00.13	U	U	O	0	0	U	U	U	of Commerce, National		NOIR	None	INOI	IE INC	ile
r															Chengchi University						
															General Manager of Yuanta Securities and						
															Investment Consulting Co., Ltd.						
															Senior Vice General						
															Manager of Yuanta Securities Co., Ltd.						
															Supervisor of International New York						
															Life Insurance Co., Ltd.						

	Republic	Lo Yung-Chien	Male 66	2024.06.14	3 years	2019.06.13	0	0	0	0	0	0	0	0	Department of Transportation		i	None	Non	e Noo	ne
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Republic of China	Yu Chuo-Min	Male 71	2024.06.14	3 years	2021.07.26	0	0	0	0	10,000	0.01%	0	0	University of Michigan Independent Director of Yuanta Futures Co., Ltd. Member of Salary and Remuneration Committee, Advantech			None	None	None
Republic of China	HSIEH,	Fema le 65	2024.06.14	3 years	2024.06.14	0	0	0	0	0	0	0		Department of Business	Vice General Manager of Finance and Administration Department, Kuang San SOGO Department Store	None	None	None	None

Note: When General Manager or any equivalent high-ranking executive (a top management member) also serves as Chairman or is the spouse or a first-degree relative of Chairman, the information regarding the reason, reasonableness, necessity, and measures taken in response (e.g. adding more independent directors, requiring a majority of directors who are not employed as employees or managers, etc.) shall be disclosed.

1.

Title	Name	Relation
General Manager	Yu Wei-Pin	Chairman

2. Reason, Reasonableness and Necessity:

To enhance business efficiency and decision implementability, Chairman of iST also serves as its General Manager. In normal times or at a board meeting, Chairman also fully communicates with directors about the latest status of business operation and any plan or policy to implement corporate governance thoroughly.

3. Corresponding Measures:

- (1) Seats of independent directors were increased to enhance functions of the board of directors and strengthen supervisory function.
- (2) More than a half of board members are neither employees nor managers.

2. (1) Main shareholders of each juristic person director of iST:

Apr. 15, 2025

Name of Juristic Person Director	Main Shareholders of Juristic Person
	Ho Hua Investment Co., Ltd.
Han Chang Investment Co. Ltd.	(90.50%)
Han Sheng Investment Co., Ltd.	YU, SHU-CHI (4.75%)
	YU, SHU-HAN (4.75%)
Hui Long Co. Ltd	Chen Ching Chuo (90.38%)
Hui Long Co., Ltd.	Chen Ching-Hsin (9.62%)
	Chen Kai-Yun (40.45%)
Vai Ou Investment Co. Itd	Chen Kai-Wei (40.45%)
Kai Ou Investment Co., Ltd.	Chen Yang-Kuang (12.80%)
	Wang Shu-Miao (6.30%)

(2) Main shareholders of the juristic person director which is a main shareholder of a juristic person director of iST:

Apr. 15, 2025

Name of Juristic Person Director	Main Shareholders of Juristic Person
	Yu Wei-Pin (81.45%)
Ho Hua Investment Co., Ltd.	Chen Ting-Ting (18.21%)
	YU, SHU-CHI (0.34%)

3. Disclosure of Information Regarding Professional Qualifications of Directors and Independence of Independent Directors:

Director: Han Sheng Investment Co., Ltd. Representative: Yu Wei-Pin He has 5 or more years of work experience required for corporate business and now serves as Chairman and General Manager of Integrated Service Technology Inc., and is not in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for corporate business and now serves as Deputy Chairman of Integrated Service O Integrated Service N/A N/A N/A O O O O O O O O O O O O O O O O O O O	macpen	dence of independent Dir	000151	
Requirement Professional Qualification and Experience Status of Independence where the person also serves as an independent director He has 5 or more years of work experience required for corporate business and now serves as Chairman and General Manager of Integrated Service Technology Inc., and is not in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for corporate business and now serves as Deputy Chairman of Integrated Service Technology Inc., and is not in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for corporate business and now serves as Deputy Chairman of Integrated Service Technology Inc., and is not in any situation stated in Article 30 of the Company Act. Director: Tu Chung-Cheh lands of the Company Act. He has 5 or more years of work experience required for corporate business and now serves as Director of Integrated Service Technology Inc., and is not in any situation stated in Article Technology Inc., and is not in any situation stated in Article Technology Inc., and is not in any situation stated in Article				Number of
Requirement Name Professional Qualification and Experience Professional Qualification and Experience Professional Qualification and Experience Professional Qualification and Experience Professional Qualification and Experience and Experience required for corporate business and now serves as Chairman and General Manager of Integrated Service Technology Inc., and is not in any situation stated in Article 30 of the Company Act. Professional Qualification N/A Wei-Pin Professional Qualification Status of Independence Professional Caison Professional Service Technology Inc., and is not in any situation stated in Article Status of Independence Professional Service Professional Service Professional Caison Pr				public
Name Professional Qualification and Experience Name He has 5 or more years of work experience required for corporate business and now serves as Chairman and General Manager of Integrated Service Technology Inc., and is not in any situation stated in Article 30 of the Company Act. Professional Qualification Status of Independence person also serves as an independent director N/A N/A N/A N/A N/A N/A N/A Professional Qualification and Experience Person also serves as an independent director N/A N/A N/A N/A Professional Qualification and Experience Person also serves as an independent director N/A N/A N/A N/A Professional Qualification and independence person also serves as an independent director N/A N/A N/A Professional Qualification and independence person and independent director N/A N/A N/A Professional Qualification and independent director N/A N/A N/A Professional Qualification and independent director N/A N/A N/A Professional Qualification and independent director N/A N/A Professional Call Status of Independence person and independent director N/A N/A Professional Qualification and independent director N/A N/A Professional Call Status of Independent director N/A N/A Professional Call Status of Independence person and independent director N/A N/A N/A Professional Call Status of Independent director N/A N/A N/A Professional Call Status of Independence person and independent director N/A N/A N/A Professional Call Status of Independent director N/A N/A N/A Professional Call Status of Independent director N/A N/A Professional Call Status of Independent director N/A				companies
Name and Experience and Expe	Requirement	Professional Qualification	Status of Indopendence	where the
Name He has 5 or more years of work experience required for corporate business and now serves as Chairman and General Manager of Integrated Service Technology Inc., and is not in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for corporate business and now serves as Deputy Chairman of Integrated Service Technology Inc., and is not in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for corporate business and now serves as Deputy Chairman of Integrated Service Technology Inc., and is not in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for corporate business and now serves as Director of Integrated Service Technology Inc., and is not in any situation stated in Article Technology Inc., and is not in any situation stated in Article Technology Inc., and is not in any situation stated in Article Technology Inc., and is not in any situation stated in Article		-	status of independence	person also
Director: Han Sheng investment Co., Ltd. Representative: Yu Wei-Pin Director: Hui Long Co., Ltd. Representative: Chen Ching Chuo Director: Hui Long Co., Ltd. Representative: Chen Ching Chuo Director: Tu Chung-Cheh Director: Tu Chung-Cheh Ching Chuo Director: Tu Chung-Cheh Ching Chou Director: Tu Chung-Cheh Ching Chou, and is not in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for corporate business and now serves as Deputy Chairman of Integrated Service Technology Inc., and is not in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for corporate business and now serves as Director of Integrated Service Technology Inc., and is not in any situation stated in Article Director: Tu Chung-Cheh Integrated Service Technology Inc., and is not in any situation stated in Article Technology Inc., and is not in any situation stated in Article Technology Inc., and is not in any situation stated in Article Technology Inc., and is not in any situation stated in Article	Name	and experience		serves as an
Director: Han Sheng Investment Co., Ltd. Representative: Yu Integrated Service Technology Inc., and is not in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for corporate business and now serves as Deputy Chairman of Integrated Service Technology Inc., and is not in any situation stated in Article 30 of the Company Act. Director: Hui Long Co., Ltd. Representative: Chen of Integrated Service Technology Inc., and is not in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for corporate business and now serves as Deputy Chairman of Integrated Service Technology Inc., and is not in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for corporate business and now serves as Director of Integrated Service Technology Inc., and is not in any situation stated in Article and is not in any situation stated in Article and is not in any situation stated in Article and is not in any situation stated in Article and is not in any situation stated in Article and is not in any situation stated in Article and is not in any situation stated in Article and is not in any situation stated in Article and is not in any situation stated in Article and is not in any situation stated in Article and is not in any situation stated in Article and is not in any situation stated in Article and is not in any situation stated in Article and is not in any situation stated in Article and in Article and is not in any situation stated in Article and in				independent
work experience required for corporate business and now serves as Chairman and General Manager of Integrated Service Technology Inc., and is not in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for corporate business and now serves as Deputy Chairman of Integrated Service Ching Chuo Director: Tu Chung-Cheh Technology Inc., and is not in any situation stated in Article and is not in any situation stated in Article and is not in any situation stated in Article and is not in any situation stated in Article and is not in any situation stated in Article and is not in any situation stated in Article and is not in any situation stated in Article				director
Corporate business and now serves as Chairman and General Manager of Integrated Service Technology Inc., and is not in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for corporate business and now serves as Deputy Chairman of Integrated Service Technology Inc., and is not in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for corporate business and now serves as Deputy Chairman of Integrated Service Technology Inc., and is not in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for corporate business and now serves as Director of Integrated Service Technology Inc., and is not in any situation stated in Article Technology Inc., and is not in any situation stated in Article		He has 5 or more years of	N/A	
Director: Han Sheng Investment Co., Ltd. Representative: Yu Wei-Pin Serves as Chairman and General Manager of Integrated Service Technology Inc., and is not in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for corporate business and now serves as Deputy Chairman of Integrated Service Ching Chuo Technology Inc., and is not in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for corporate business and now serves as Director of Integrated Service Technology Inc., and is not in any situation stated in Article service Technology Inc., and is not in any situation stated in Article Technology Inc., and is not in any situation stated in Article service Technology Inc., and is not in any situation stated in Article		work experience required for		
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Representative: Yu Wei-Pin General Manager of Integrated Service Technology Inc., and is not in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for corporate business and now serves as Deputy Chairman of Integrated Service Ching Chuo Technology Inc., and is not in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for corporate business and now serves as Director: Tu Chung-Cheh Director: Tu Chung-Cheh Director: Tu Chung-Cheh Director: Tu Chung-Cheh And Company Act. He has 5 or more years of work experience required for corporate business and now serves as Director of Integrated Service Technology Inc., and is not in any situation stated in Article		serves as Chairman and		
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Ltd. serves as Deputy Chairman of Integrated Service Technology Inc., and is not in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for corporate business and now serves as Director of Integrated Service Technology Inc., and is not in any situation stated in Article		work experience required for		
Representative: Chen Of Integrated Service Technology Inc., and is not in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for corporate business and now serves as Director of Integrated Service Technology Inc., and is not in any situation stated in Article	Director: Hui Long Co.,	corporate business and now		
Representative: Chen of Integrated Service Technology Inc., and is not in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for corporate business and now serves as Director of Integrated Service Technology Inc., and is not in any situation stated in Article	Ltd.	serves as Deputy Chairman		0
any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for corporate business and now serves as Director of Integrated Service Technology Inc., and is not in any situation stated in Article	Representative: Chen	of Integrated Service		U
30 of the Company Act. He has 5 or more years of work experience required for corporate business and now serves as Director of Integrated Service Technology Inc., and is not in any situation stated in Article	Ching Chuo	Technology Inc., and is not in		
He has 5 or more years of work experience required for corporate business and now serves as Director of Integrated Service Technology Inc., and is not in any situation stated in Article		any situation stated in Article		
work experience required for corporate business and now serves as Director of Integrated Service Technology Inc., and is not in any situation stated in Article		30 of the Company Act.		
Corporate business and now serves as Director of Integrated Service Technology Inc., and is not in any situation stated in Article		He has 5 or more years of	N/A	
Director: Tu Chung-Cheh Integrated Service Technology Inc., and is not in any situation stated in Article		work experience required for		
Director: Tu Chung-Cheh Integrated Service Technology Inc., and is not in any situation stated in Article		corporate business and now		
Integrated Service Technology Inc., and is not in any situation stated in Article	Director: Tu Chung Chab	serves as Director of		0
any situation stated in Article	Director. Tu chung-chen	Integrated Service		U
		Technology Inc., and is not in		
30 of the Company Act.		any situation stated in Article		
		30 of the Company Act.		

He has 5 or more years of work experience required for corporate business and now serves as Director of Integrated Service Technology Inc., and is not in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for Director: Kai Ou corporate business and now Investment Co., Ltd. Representative: Chen Integrated Service Yang-Kuang Technology Inc., and is not in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for corporate business and now Investment Co., Ltd. He has 5 or more years of work experience required for corporate business and now
Director: Liu Fu-Han Corporate business and now serves as Director of Integrated Service Technology Inc., and is not in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for corporate business and now Investment Co., Ltd. Representative: Chen Integrated Service Yang-Kuang Technology Inc., and is not in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for corporate business and now in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for corporate business and now
Director: Liu Fu-Han serves as Director of Integrated Service Technology Inc., and is not in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for Corporate business and now Investment Co., Ltd. Representative: Chen Integrated Service Yang-Kuang Technology Inc., and is not in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for corporate business and now N/A N/A
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any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for Corporate business and now Investment Co., Ltd. Representative: Chen Yang-Kuang Technology Inc., and is not in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for corporate business and now
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work experience required for Director: Kai Ou corporate business and now Investment Co., Ltd. serves as Director of Representative: Chen Integrated Service Yang-Kuang Technology Inc., and is not in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for corporate business and now
Director: Kai Ou corporate business and now Investment Co., Ltd. serves as Director of Representative: Chen Integrated Service Yang-Kuang Technology Inc., and is not in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for corporate business and now
Investment Co., Ltd. serves as Director of Representative: Chen Integrated Service Yang-Kuang Technology Inc., and is not in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for corporate business and now
Representative: Chen Integrated Service Yang-Kuang Technology Inc., and is not in any situation stated in Article 30 of the Company Act. He has 5 or more years of work experience required for corporate business and now
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30 of the Company Act. He has 5 or more years of N/A work experience required for corporate business and now
He has 5 or more years of N/A work experience required for corporate business and now
work experience required for corporate business and now
corporate business and now
Director: Lo Wen-Hao
Integrated Service
Technology Inc., and is not in
any situation stated in Article
30 of the Company Act.
He has 5 or more years of (1) He is not an employee of iST or any of its
work experience required for affiliates.
corporate business and now (2) He is not a director or supervisor of iST
Independent Director: serves as Director of or any of its affiliates.
Wang Chih-Hung Integrated Service (3) The shares of iST held by him and his
Technology Inc., and is not in spouse and minor child(ren) or in
any situation stated in Article another person's name are no more than
30 of the Company Act. 1% of the total shares issued, and he is
He has 5 or more years of not one of 10 largest shareholders.
work experience required for (4) He is not such manager as stated in (1) or
corporate business and now a spouse, a relative within the second
Independent Director: serves as Director of degree of kinship, or a lineal relative
Hung Wen-Ming Integrated Service within the third degree of kinship by
Technology Inc., and is not in blood of any of such persons as stated in
any situation stated in Article (2) or (3).
30 of the Company Act. (5) He is not a shareholder directly holding

Independant Director: Lou Yung-Chien	He has 5 or more years of work experience required for corporate business and now serves as Professor at Department of Business Administration, National Chengchi University ., and is not in any situation stated in Article 30 of the Company Act.		5% or more of issued shares of iST or one of 5 largest shareholders, and is not a director, supervisor or employee of any of the juristic person shareholders who is designated in accordance with Article 27 (1) or 27 (2) of the Company Act to serve as a director or supervisor of iST.	1
Independent Director: Yu Chuo-Min	He has 5 or more years of work experience required for corporate business and now serves as Distinguished Professor at Department of Industrial and Business Management, Chang Gung University., and is not in any situation stated in Article 30 of the Company Act.	(6)	He is not a director, supervisor or employee of an entity that controls a majority of directors or voting shares of iST. He is not Chairman, General Manger or an equivalent high-ranking executive of iST and is not a director, supervisor or employee of his spouse's company or institution. He is not a director, supervisor or	3
Independent Director: HSIEH, PEI-CHUAN	SHe has 5 or more years of work experience required for corporate business and now works as Vice General Manager of Finance and Administration Department, Kuang San SOGO Department Store, and is not in any situation stated in Article 30 of the Company Act.	(9) (10)	manager or a shareholder holding 5% or more shares of any company or institution with which iST has financial or business transactions. He is not a professional or a proprietor, partner, director, supervisor or manager or spouse thereof of a sole proprietorship, partnership, company or institution that provides iST or any of its affiliates with audit service or with commercial, legal, financial or accounting service for remuneration in return for the latest 2 years. He is not a spouse or a relative within the second degree of kinship of any other director. Neither a government agency nor a juristic person is elected as stated in Article 27 of the Company Act.	0

Note: iST has obtained the independence declaration from each independent director for his/her appointment and based on the matters required to be completed by a public company, and has confirmed that each independent director has met the independence requirement provided by law.

- 4. Diversity and Independence of Board of Directors:
 - (1) Diversity of Board of Directors:

iST adopts a candidate nomination system, based on the diversity policy and for strengthening corporate governance and facilitating sound development of the organization and structure of the board of directors, to have director candidates nominated and the evaluate educational background, work experience, professional background, sincerity and relevant professional qualifications of each candidate in accordance with the articles of incorporation. After candidates are approved by a resolution of the board of directors, directors are elected from the candidates at the shareholders' meeting. In the board of directors, the directors who also serve as managers of iST are no more than one third of seats of board directors. A diversity policy has also been prepared for the operation model and development requirements of the board of directors, including but not limited to the following:

- <1> Basic conditions and values: Sex, age, nationality and culture.
- <2> Professional knowledge and skills: Ability to make operational judgment, ability to make accounting and financial analysis, operation management ability, crisis management ability, industry know-how, international market perspective, leadership challenge and decision-making ability.

The board of directors is composed of 11 directors. Specific management objectives and the status of achievement thereof under the diversity policy for organization of the board are as follows:

Management Objectives	Achievement
Seats of independent directors shall be more than	Achieved
1/3 of seats of directors.	
Directors who also serve as managers of iST shall	Achieved
be no more than one third of seats of directors.	
The term of office of an independent director shall	Achieved
not exceed 3 terms.	
Each has adequate diversified professional	Achieved
knowledge and skills.	
Include at least one female director	Achieved

<3>Board members have adequate experiences in business management, relevant professional backgrounds, and the expertise, skills and literacy required to perform their duties. iST also arranges diversified educational programs for board members continuously to enhance quality of their decision-making, help them perform supervisory responsibility effectively and strengthen functions of the board of directors. At least one-third of board members have such abilities as specified in the 11 diversified core abilities required to perform business affairs. In addition, more than 90% of board members have the 3 key core abilities, i.e. ability to make operational judgment, operation management ability and crisis management ability, which iST values greatly

Nan	e diversity po		Sex		Ter Offi	m of ce		Age		-					ified C	Core It		-	15,		
		Nationality		Status of Employee	and Sen ty	iori								Ī							
				e							Profes Backg	sional round	1			Exp	ertise	and	Skill		
					Less than 3 years	More than 3 (inclusive) years and less than 6 years	51-6 0	61-6 5	66-7	Accounting	Industry	Finance	Technology	Ability to make operational judgment	Accounting and financial analysis ability	Operation management ability	Leadership challenge and decision-making ability	Crisis management ability	Industry know-how	International market perspective	ESG sustainable development
Director	Yu Wei-Pin	R.O.C.	Male	v				V		V	v	v	v	v	v	v	v	v	v	V	V
or	Chen Ching Chuo			v			v				V	V	v	v	v	v	v	v	v	V	v
	Tu Chung-Cheh						v			v	v	v		v	v	v	v			V	v
	Liu Fu-Han							V		v	v	v	v	v	v	v	v	v	v	V	v
	Chen Yang-Kuang								v		v	v		v	v	v	v	v	v	V	v
	Lo Wen-Hao						v				v	v	v	v	v	v	v	v	v	V	v
Independ	Wang Chih-Hung					V	v				v	v	v	v		v	v	v	v	V	v
enc	Hung					v			v		v	v	v	v	v	v	v	v	v	V	v

(2) Independence of Board of Directors:

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V

Female

ident Director

Wen-Ming

Lou Yung-Chien Yu Chuo-Min

HSIEH.

PEI-CHUAN

The current board of directors of iST is composed of 11 members, including 5 independent directors (accounting for 45% of all board directors) and 2 directors who are also employees of iST (accounting for 18% of all board directors). As of the end of 2024, all independent directors met the requirements provided by Securities and Futures Bureau, Financial Supervisory Commission for independent directors. In addition, none of the matters stated in Paragraphs 3 and 4 of Article 26 of the Exchange and Securities Act occur between a director and an independent director. For independence of the board of directors, please see Disclosure of Information Regarding Professional Qualifications of Directors and Independence of Independent Directors on pages 15-17 of the annual report. For educational background, sex and work experience of each director, please see Information of Directors on pages 6-13 of the annual report.

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(B) Information of General Manager, Vice General Manager, Assistant Manager, Head of Department and Head of Branch

Apr. 15, 2025 Unit: Share; %

Title	National	Name	Sex	Election (Employmen	Shares	held		by the spouse child(ren)	Shares he name of per	another	Main Work Experience (and	Other positions the person also works as at iST	person's within t	nager wh spouse of he second of kinship	relative I degree	Remar ks
	ity			t) Date	Number of shares	Ratio of sharehold ing	Number of shares	aber of Ratio of Shareho	Education)	and other companies at present	Title	Name	Relation			
General Manager	Republi c of China	Yu Wei-Pin	Male	2013.11.25	249,705	0.34%	488	0.001%	0	0		Chairman of Integrated Service Technology Inc. President of Innovative Turnkey Solution President of Prosperity Power Technology Inc Representative of the juristic person director INTEGRATED SERVICE TECHNOLOGY INC. (SAMOA) Representative of the juristic person director INTEGRATED SERVICE TECHNOLOGY INC.(Seychelles) Supervisor of Integrated Service Technology(Kunshan) Co., Ltd. President of Supreme Fortune Corp. President of Hot Light Co., Ltd Supervisor of System Integration Professional Technology . President of Han Sheng Investment Co., Ltd. Supervisor of Ho Hua Investment Co., Ltd. President of Huan Ying Sustainable Development Technology President of He Chou Technology Inc. (former Elitist Design Technology Inc.) Supervisor of Instrument Supply Technology(Kunshan)Co., Ltd. Representative of the juristic person director, EFUN Technology Inc. Representative of the juristic person director, Motor Semiconductor Co., Ltd. Supervisor of Integrated Service Technology (Shanghai) Co., Ltd	None	None	None	None
Vice General Manager of Finance and Accounting Division (Note 4)	Republi c of China	Lin Yu-Sang	Female	2008.04.20	14,007	0.02%	0	0	0	0	Master from Institute of Business Automation and Management, National Taipei University of Technology Bachelor from Department of Accounting, Soochow University and a qualified CPA Manager of Finance and Accounting Division, GIGABYTE Technology Co., Ltd. CFO of Bai Ti Advertisement Co., Ltd.	Representative of the juristic person director Innovative Turnkey Solution Supervisor of Pin Wen Corp. Supervisor of Dekra iST Representative of the juristic person director BTL Inc.	None	None	None	None

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											Manager of Finance and Accounting Division, Scientek Corp.					
											Manager of Deloitte & Touche					
											Bachelor from Department of English,	None				
Vice General											Tamkang University					
Manager of	Republi			2005.04.04	4.5.54	0.000/	4.006	0.0000/			Assistant at Graduate Institute of			.,		.,
Management	c of China	Chen Wen-Yin	Female	2007.01.01	145,564	0.20%	1,936	0.003%	0	(American Studies, Tamkang University Teaching Assistant and		None	None	None	None
Division	Cillia										Administrative Assistant at Tamkang					
											University					
											Master in Applied Chemistry from	None				
Assistant Manager											National Chiao Tung University					
of International	Republi										Manager of Advanced Semiconductor					
Engineering	c of	Lee Chang-Pin	Male	2006.02.13	0	0	0	0	0	(Engineering, Inc. R&D Engineer of Silicomix Vishay		None	None	None	None
	China										Principal Engineer at Wah Lee					
Division											Associate Research at Industrial					
											Technology Research Institute					
Senior Vice											Institute of Management of	None				
	Republi	m.									Technology, National Chiao Tung					
Reliability	c of	Tseng Shao-Chun	Male	2015.04.13	72,700	0.10%	0	0	0	(University Engineer at Siliconware Precision		None	None	None	None
Engineering	China	Silao-Ciluli									Industries Co., Ltd.					
Division (Note 1)											Engineer at Neith Corp.					
Assistant Manager												None				
	Republi				04.070						PhD from Institute of Material Science					
Analysis Engineering	c of China	Hsu Ju-Hung	Male	2016.04.11	31,053	0.04%	0	0	0	(and Engineering, National Tsing Hua University		None	None	None	None
Division	Cillia										Olliversity					
											Master from , College of Engineering,	None				
	Republi										Graduate Institute of Electrical					
Assistant Manager		Tseng Ta-Lin	Male	2016.04.11	0	0	0	0	0	(Engineering, Yuan Ze University		None	None	None	None
J	China	o o									Product Engineer at Taiwan Semiconductor Manufacturing Co.,					
											Ltd.					
											Department of Information	None				
											Engineering and Computer Science,					
											Feng Chia University					
Director of	Republi										Graduate Institute of Information Management. National Yunlin					
Information		Huang Yin-Hao	Male	2019.04.01	23,606	0.03%	2,000	0.003%	0	(University of Science and Technology		None	None	None	None
Division	China										Information Engineer at Powerchip					
											Semiconductor Manufacturing					
											Corporation					
											Technical Advisor of W&Jsoft Inc.	N.				
											Master in Marketing from Baruch College, the City University of New	None				
	Republi										York					
Special Assistant		Lin Hsiu-Mei	Female	2022.05.01	62,000	0.08%	0	0	0	(Department of Accounting, Feng Chia		None	None	None	None
	China										University					

Director of Signal Test Division		Wang Shang-Chieh	Male	2020.01.01	17,250	0.02%	0	0	0	0	Department of Electrical Engineering, Feng Chia University Senior Manager of MStar Semiconductor, Inc.		None	None	None	None
Director of Engineering, Signal Test Division	c of China	Wang Yu-Min	Male	2020.01.01	15,763	0.02%	0	0	0	0	Oriental Institute of Technology Assistant Manager of Chander Electronics Corp. Senior Manager of Weltrend Semiconductor, Inc. Senior Manager of Jabil	None	None	None	None	None
Assistant Manager of Domestic and Overseas Sales Division (Note 2)	Republi c of China	Wang Kuo-Feng	Male	2021.01.01	18,750	0.03%	0	0	0	0	United Microelectronics Corp. (UMC) Delta Electronics Inc. (DELTA) University of East Anglia/ MSc Marketing	None	None	None	None	None
Special Assistant	Republi c of China	Cheng Chun-Yen	Male	2022.05.01	52,273	0.07%	0	0	0	0	Bachelor from Department of Electrical Engineering, National Sun Yat-sen University Business Manager of United Microelectronics Corp. Chemical Fiber Engineer of Far Eastern	President of Integrated Service Technology USA Inc. General Manager of Prosperity Power Technology Inc Representative of the juristic person director Dekra iST	None	None	None	None
Material analysis Expert	Republi c of China	Pao Chung-Hsing	Male	2022.05.01	75,458	0.10%	0	0	0	0	Department of Materials and Optoelectronic Science National Sun Yat-sen University Arizona State University, USA Manager of Failure Analysis Department, United Microelectronics Corp. Material Analysis Advisor of Panjit Electronic Co., Ltd.	None	None	None	None	None
Director of Failure Analysis Engineering Division	Republi c of China	Shen Shih-Hsiung	Male	2022.05.16	0	0	0	0	0	0	PhD. of Medical Engineering,, National Yang Ming Chiao Tung University Bachelor from Department of Power Mechanical Engineering, National Tsing Hua University Assistant Manager at TSMC Technical Manager at Powerchip Semiconductor Manufacturing Corporation Special Assistant to General Manager at iST	None	None	None	None	None
Special Assistant	Republi c of China	Tseng Sheng-Yu	Male	2023.04.06	6,318	0.008%	0	0	0	0	Department of Electronic Engineering, Tamkang University Vice Department Manager at Nidec-Read Taiwan Corporation Senior Manager at Nidec SV Probe Director at Innovative Turnkey Solution	None	None	None	None	None

Special Assistant	Republi c of China	Liang Shih-Chang	Male	2023.09.11	0	0%	0	0	0	0	Chinese Culture University	None	None	None	None	None
Director of Project Service Division (Note 3)		Chien Feng-Chun	Female	2024.04.01	6,250	0.008%	1,000	0.001%	0	0	Bachelor's Degree in Business Administration, Tamkang University Business Manager at Yijun Technology Assistant Manager at Integrated Service Technology Inc.	None	None	None	None	None
(Note 4)	Republi c of China	TSUI, KO-WEN	Male	2024.06.03	123,361	0.17%	0	0	0	0	Master from Management Science Institute, University of South Australia Senior Director of Quality Assurance Section, Industrial Technology Research Institute	None	None	None	None	None

Note: 1. Tseng Shao-Chun was promoted Senior Vice President of Reliability Engineering Division on April 1, 2024.

- 2. Wang Kuo-Feng was promoted Assistant Manager of Domestic and Overseas Sales Division on April 1, 2024.
- 3. Chien, Feng-Chun was appointed Director of Project Service Division on April 1, 2024.
- 4. Tsui Ko-Wen was appointed as Special Assistant on 2024.06.03.
- (III) When General Manager or any equivalent high-ranking executive (a top management member) also serves as Chairman or is the spouse or a first-degree relative of Chairman, the information regarding the reason, reasonableness, necessity, and measures taken in response (e.g. adding more independent directors, requiring a majority of directors who are not employed as employees or managers, etc.) shall be disclosed. For the information, please see Information of Directors on pages 6-13 of the annual report.

II. Remunerations to Directors, Supervisors, General Manager and Vice General Manager for the Latest Year

A. Remuneration to Directors

Dec. 31, 2024; Unit: in Thousands of New Taiwan Dollars

	Name		Remuneration to Directors								Sum of A, B, C and D, and		int Remuner		eceived by imployees	Directo	ors also	Working	g as	Sum of A, B, C, D, E, F and G, and		
Title			ensatio (A)		rement sion (B)	Remune Direct	ration to ors (C)	Execut	siness ion Costs (D)	Percen After-ta that th accou	ie sum	Special A	, Bonus, Allowance, . (E)		rement ion (F)			neration oyees (G)	Percen After-ta that th accoun	x Profit e sum	Whet her to receiv e any
			All com pani es inclu		All compa nies		All compani		All compa nies		All comp anies		All compani		All compa nies	i	ST	comp inclue the fir	All panies ded in pancial port		All compa nies	remu nerati on from reinve
			iST ded in the finan ce al repo rt	iST	includ ed in the financi al report	iST	es included in the financial report	iST	includ ed in the financi al report	iST	includ ed in the financ ial report	iST	es included in the financial report	iST	includ ed in the financi al report	Ca sh	Stoc k	Cash	Stoc k	iST	includ ed in the financi al report	stees, rather than subsi diarie s
Direct or	Han Sheng Investment Co., Ltd. Representa tive: Yu Wei-Pin	0	0	0	0	1,091	1,091	42	42	1,133 0.24%	1,133 0.24%	19,607	19,607	0	0	0	0	0	0	20,740 4.31%	20,740 4.31%	None
Direct or	Liu Fu-Han	0	0	0	0	1,091	1,091	42	42	1,133 0.24%	1,133 0.24%	0	0	0	0	0	0	0	0	1,133 0.24%	1,133 0.24%	None
Direct or	Hui Long Co., Ltd. Representa tive: Chen Ching Chuo	0	0	0	0	1,091	1,091	42	42	1,133 0.24%	1,133 0.24%	1,478	1,478	76	76	0	0	0	0	2,687 0.56%	2,687 0.56%	None
Direct or	Tu Chung-Che h	0	0	0	0	1,091	1,091	42	42	1,133 0.24%	1,133 0.24%	0	0	0	0	0	0	0	0	1,133 0.24%	1,133 0.24%	None
Direct or	Kai Ou Investment Co., Ltd. Representa	0	0	0	0	1,091	1,091	42	42	1,133	1,133	0	0	0	0	0	0	0	0	1,133	1,133	None

	tive: Chen Yang-Kuan g									0.24%	0.24%									0.24%	0.24%	
Direct	Lo		0		0	1.001	1 001	26	26	1,127	1,127	0	0	0	0	0	0		0	1,127	1,127	N
or	Wen-Hao	0	0	0	0	1,091	1,091	36	36	0.23%	0.23%	0	0	0	0	0	0	0	0	0.23%	0.23%	None
Indepe ndent	Wang	0	0	0	0	1.001	1 001	42	42	1,133	1,133	0	0	0	0	0	0	0	0	1,133	1,133	None
Direct or	Chih-Hung	U	0	U	0	1,091	1,091	42	42	0.24%	0.24%	0	0	0	U	U	U	0	0	0.24%	0.24%	None
Indepe ndent	Hung	0	0	0	0	1.001	1 001	42	42	1,133	1,133	0	0		0	0	0	0	0	1,133	1,133	N
Direct or	Wen-Ming	0	0	0	0	1,091	1,091	42	42	0.24%	0.24%	0	0	0	0	0	0	0	0	0.24%	0.24%	None
Indepe ndent	Lou	0	0	0	0	1,091	1,091	42	42	1,133	1,133	0	0	0	0	0	0	0	0	1,133	1,133	None
Direct or	Yung-Chie n	0	0	0		1,091	1,091	42	42	0.24%	0.24%	U	U	U	U	U	U	0	0	0.24%	0.24%	None
Indepe ndent	Yu		0		0	4.004	1 001	42	42	1,133	1,133	0	0		0	0	0			1,133	1,133	.,
Direct or	Chuo-Min	0	0	0	0	1,091	1,091	42	42	0.24%	0.24%	0	0	0	0	0	0	0	0	0.24%	0.24%	None
Indepe ndent	HSIEH,	0	0	0	0	T46	546	10	10	564	564	0	0	0	0	0	0	0		564	564	No
Direct or	PEI-CHUA N	0	0	0	0	546	546	18	18	0.12%	0.12%	0	0	0	0	0	0	0	0	0.12%	0.12%	None
4 51	16 .1	_	•		_		•			_			.1 .1	•			1 . 1		11 .1	1		

^{1.} Please specify the policy, system, standard and structure for remuneration payments to independent directors, and explain their responsibilities, assumed risks and contributed time as well as the correlation between these factors and remuneration

Note: 1. Amount of retirement pensions paid actually in 2024: None.

- 2. Allocated or appropriated retirement pensions recognized as expenses in 2024: NTD 76 thousand.
- B. Remuneration to Supervisors: N/A because iST set up Audit Committee to replace supervisors in 2019

payment amounts: Remunerations to independent directors of iST are determined based on results of performance evaluation and in accordance with the articles of incorporation. The remuneration committee also reviews the participation in corporate

operation and contribution value of each director so as to connect the reasonableness and fairness of performance risks with the remuneration received. The committee also takes into account iST's business performance and general remuneration standards of other entities in the same industry, and then submit a proposal of remuneration to the board of directors for its resolution.

^{2.}Remunerations received by directors of iST for their services provided to all companies in the financial report for the latest year, except those disclosed in the above table: None

C. Remuneration to General Manager and Vice General Managers

Dec. 31, 2024; Unit: in Thousands of New Taiwan Dollars

									DCC	. 01, 20	721, 011	it: iii Tiiousa	mas of fiew	Turwuri Bone														
Title		Salary (A)		Retirement Pension (B)		Bonus, Special Allowance, etc. (C)		Remuneration to Employees (D)				Sum of A, and Perc After-tax Pr Sum is Acc (%)	Remunera tion received from															
	Name	iST	All compani es included in the financial report	iST	All compani es included in the financial report	iST	All compa nies include d in the financi al report	iST		All companies included in the financial report			All	reinvestee s, rather														
								Cash	Stock	Cash	Stock	iST	companie s included in the financial report	than subsidiari es, or from the parent company														
General Manager	Yu Wei-Pin																											
Senior Vice President of Reliability Engineering Division (Note 3)	Tseng Shao-Ch un	44,347																								44,671	44,671	
Vice General Manager of Finance and Accounting Division	Lin Yu-Sang		347 44,347	324	324	0	0	0	0	0	0	9.27%	9.27%	None														
Vice General Manager of Management Division	Chen Wen-Yin						<u> </u>																					

Note: 1.Amount of retirement pensions paid actually in 2024: None

^{2.} Allocated or appropriated retirement pensions recognized as expenses in 2024: NTD 324 thousand

^{3.} Tseng Shao-Chun was promoted Senior Vice President of Reliability Engineering Division on April 1, 2024.

Range of Remunerations

Levels of Remunerations to Each General Manager and Vice General	Names of General Manager and Vice General Manager						
Manager of iST	iST	All companies in the financial report					
Below NTD 1,000,000	None	None					
NTD 1,000,000 (inclusive) \sim NTD 2,000,000 (exclusive)	None	None					
NTD 2,000,000 (inclusive) \sim NTD 3,500,000 (exclusive)	None	None					
NTD 3,500,000 (inclusive) \sim NTD 5,000,000 (exclusive)	None	None					
NTD 5,000,000 (inclusive) ~NTD 10,000,000 (exclusive)	Vice General Manager Lin Yu-Sang	Vice General Manager Lin Yu-Sang					
N1D 5,000,000 (inclusive) ~ N1D 10,000,000 (exclusive)	Vice General Manager Chen Wen-Yin	Vice General Manager Chen Wen-Yin					
NTD 10,000,000 (inclusive) \sim NTD 15,000,000 (exclusive)	Senior Vice President Tseng Shao-Chun	Senior Vice President Tseng Shao-Chun					
NTD 15,000,000 (inclusive) ~NTD 30,000,000 (exclusive)	General Manager Yu Wei-Pin	General Manager Yu Wei-Pin					
NTD 30,000,000 (inclusive) ~NTD 50,000,000 (exclusive)	None	None					
NTD 50,000,000 (inclusive) ~NTD 100,000,000 (exclusive)	None	None					
Above NTD 100,000,000	None	None					
Total	4 persons	4 persons					

D. Names of Managers Distributing Remunerations to Employees in 2024, and the Status of Distribution

Dec. 31, 2024 Unit: in Thousands of New Taiwan Dollars

	1	Dec	2. 31, 2024	Unit: in Thousand	is of Nev	v Taiwan Dollars
	Title	Name	Amount of Shares	Amount of Cash	Total	Ratio of Total to After-tax Profit
	General Manager	Yu Wei-Pin				
	Vice General	Chen				
	Manager	Wen-Yin				
	Vice General	Lin Yu-Sang				
	Manager	.				
	Assistant Manager	Lee				
	G . IV	Chang-Pin				
	Senior Vice	Tseng				
	President (Note 1)	Shao-Chun				
	Assistant Manager	Hsu Ju-Hung				
	Assistant Manager	Tseng Ta-Lin				
	Division Director	Huang				
		Yin-Hao				
	Special Assistant	Lin Hsiu-Mei				
	Division Director	Wang				
3	Division Director	Shang-Chieh				
Managers	Division Divestor	Wang	0	0	0	0%
gers	Division Director	Yu-Min		O O	Ü	0 70
	Assistant Manager	Wang				
	(Note 2)	Kuo-Feng				
	G . 1 A	Cheng				
	Special Assistant	Chun-Yen				
	Material Analysis	Pao				
	Expert	Chung-Hsing				
	Director of Failure	G)				
	Analysis Engineering	Shen				
	Division	Shih-Hsiung				
	Associate	Tseng Sheng-Yu				
	Special Assistant	Liang				
	(Note 2)	Shih-Chang				
	Division Director	Chien				
	(Note 3)	Feng-Chun				
	Special Assistant					
	(Note 4)	KO-WEN				

Note: 1. Tseng Shao-Chun was promoted Senior Vice President on April 1, 2024.

^{2.} Wang Kuo-Feng was promoted Assistant Manager on April 1, 2024.

^{3.} Chien, Feng-Chun was appointed Division Director on April 1, 2024.

^{4.} Tsui Ko-Wen was appointed as Special Assistant on 2024.06.03.

- E. We hereby compare and analyze what percentage of the after-tax profit indicated in the individual or separate financial statements is accounted for by the total remunerations paid by iST and all companies contained in the consolidated financial statements to the directors, General Manager and Vice General Managers of iST for the latest 2 years, and also explain the remuneration policy, standards and combination for remuneration payments, the procedure of determining remuneration, and the connection with business performance and future risks.
 - 1. Analysis of the percentage of iST's net profit that the total remuneration amount paid, for the latest 2 years, by iST and all companies contained in the consolidated financial statements to the directors, General Manager and Vice General Managers of iST is accounted for:

Unit: In Thousands of New Taiwan Dollars

						011101 111 1110	acarrac or	ivew raiwan	2011410	
Item/ Title		i:	ST		All comp					
	20	023	20	24	20	023	2	Percentage		
			_					of increase		
		After-tax		After-tax		After-tax		After-tax	or	
		profit that		profit that		profit that		profit that	decrease	
	Total	the sum	Total	the sum	Total	the sum	Total	the sum		
		accounts		accounts		accounts		accounts		
		for		for		for		for		
Remuneration	31,749	8.25	33,049	6.90	31,749	8.25	33,049	6.90	(1.35)	
to directors	31,749	0.23	33,049	0.90	31,749	0.23	33,049	0.90	(1.55)	
Remuneration										
to General										
Manager and	44,094	11.44	44,671	9.27	44,094	11.44	44,671	9.27	(2.17)	
Vice General										
Manager										
After-tax	205 554		401 720		205 554		401 720			
profit	385,554	-	481,739	-	385,554	-	481,739	-	-	

- 2. Remuneration policy, standards and combination for remuneration payments, the procedure of determining remuneration, and the connection with business performance and future risks:
 - (1) Remuneration Policy, and Standards and Combination for Remuneration Payments
 - <1> Except as otherwise stipulated by law and the Articles of Incorporation of the Company, the remuneration for directors is handled in accordance with the "Performance Assessments and Compensation Levels of Directors, Committee Members, and Managerial Officers." The total amount of remuneration for directors is managed in accordance with Article 18 of the Articles of Incorporation, with an allocation not exceeding 3% as director remuneration.
 - <2> The performance of the overall board of directors, the functional

committees, and individual directors is evaluated annually in accordance with the "Rules for Performance Evaluation of Board of Directors and Functional Committees." The evaluation results are submitted to the remuneration committee as a reference for the distribution of director remuneration and are subsequently submitted to the board of directors for discussion based on the committee's resolution.

The formula used to calculate the remuneration to an individual director is as follows:

Total amount of directors' remuneration resolved by the board of directors

Number of rights owned by an individual director

- X Total number of rights owned by all the directors participating in distribution
- (2) As part of the remuneration to iST managers, various subsidies and bonuses are provided in iST's regulations of wages and salaries to reward the employees for their hard work. Bonuses are provided based on the annual business performance, financial conditions and business operations of iST and work performance of each individual. When iST has any profit for the current year, an amount of no less than 3% of the profit shall be allocated as employees' remuneration in accordance with Article 18 of the articles of incorporation. iST uses results of the performance assessment conducted in accordance with the Regulations of Performance Management to be the basis of reference for granting bonuses to managers. Items evaluated for performance assessment of managers are divided into the following:
 - <1>Financial performance indicators: Share of contribution made by each business group towards profits of iST based on the management income statement of iST, and the goal achievement rate with respect to managers
 - <2>Non-financial indicators: Abilities for achievement of iST core values and operation management, and participation in sustainable operation (e.g. talent cultivation and employee retention), both of which are taken into account for calculation of the remuneration paid for operation performance, in the remuneration system to be reviewed from time to time based on the status of actual business operation and applicable laws and regulations
 - <3> Quality and risk: Status of compliance with laws and regulations
- (3) The remuneration package of iST is provided pursuant to the organizational regulations of the salary and remuneration committee. It contains cash remuneration, stock option, profit sharing, stock ownership, retirement benefits, severance pay, allowances and other measures offering substantial rewards. The scope of the remuneration package is consistent with that of the remunerations to directors and managers provided in the Regulations Governing Information to be Published in Annual Reports of Public Companies.

3. Procedure of Determining Remuneration

(1) iST uses results of the evaluation made in compliance with the Regulations for Evaluation of Performance of the Board of Directors and the Regulations of Performance Management applicable to managers and employees to evaluate the salaries and remunerations paid to directors and managers. Salaries and remunerations to Chairman and General Manager are determined based on

business performance of iST and approved by the board of directors. To fully reflect the status of achievement of corporate performance indicators, the performance of Chairman is evaluated based on corporate operation, governance and financial conditions based on results of the annual performance indicators. The evaluation covers 3 indictors, i.e. pretax profit, customer satisfaction and corporate governance. The evaluation of performance of General Manager covers operational safety management, supervision of financial plans, revenue management, enhancement of internal controls, implementation and management of quality assurance and other duty-related performance objectives.

- (2) Results of self-evaluation made in 2024 by board members, directors and members of each functional committee respectively were above standard. Based on the result of the evaluation mad by iST in 2024 for managers, the performance of all managers were either satisfactory or above the expected requirements for goals. The evaluation results based on the annual corporate performance indicators have reached the highest standard.
- (3) Assessment of performance and reasonableness of remuneration for directors and managers are evaluated and reviewed by the salary and remuneration committee and the board of directors periodically every year by taking into account the ratio of individual performance achievement and the contribution towards iST and reviewing the overall business performance of iST and future risks and development trends of the industry. For reasonableness of remuneration, the remuneration system is reviewed from time to time based on the status of actual business conditions and applicable laws, and the current trends of corporate governance are also considered to achieve a balance between sustainable operation and risk control. The actual amount of remunerations paid to directors and managers in 2024 was reviewed by the salary and remuneration committee and determined by the board meeting.

4. Connection with Business Performance and Future Risks

- (1) The status of overall business performance of iST is considered primarily for review of remuneration policy related payment standards and systems. To promote the overall organizational effects of the board of directors and levels of managements, the payment standards are determined based on the performance achievement ratio and contribution. Remuneration standards in the industry are also taken into account to ensure that the remuneration to managements of iST is competitive enough to retain management talents.
- (2) The performance of mangers, which is evaluated based on their management and prevention of potential risks within their duties as well as their actual performance, is associated with relevant policies with respect to human resources and remunerations. Important managerial policies are implemented only after all risks have been considered. Results of relevant policies reflect profitability of iST while remunerations to managements relate to performance

of risk control.

(3) Remunerations paid by iST and its subsidiaries to their directors, General Manager and Vice General Manager include long-term rewards, which are given in the form of cash and are not paid in full in the current year when the profit is allocated since they shall assume future operational risks together with iST.

III. Corporate Governance Practices

- (1) Operation of Board of Directors
 - 1 \cdot As of the date of print of the annual report in 2024, <u>10</u> board meetings were held and the directors present are as follows:

	nera ana ene an e				
Title	Name	Times for which the person has been presented at the meeting	Times for which the person has been authorized as a proxy to be present at the meeting	Rate of attendance (%)	Remarks
President	Han Sheng Investment Co., Ltd. Yu Wei-Pin	10	0	100%	Reelected on 2024.6.14
Director	Tu Chung-Cheh	9	0	90%	Reelected on 2024.6.14
Director	Hui Long Co., Ltd. Chen Ching-Chuo	10	0	100%	Reelected on 2024.6.14
Director	Kai Ou Investment Co., Ltd. Chen Yang-Kuang	10	0	100%	Reelected on 2024.6.14
Director	Liu Fu-Han	10	0	100%	Reelected on 2024.6.14
Director	Lo Wen-Hao	9	0	90%	Reelected on 2024.6.14
Independent Director	Wang Chih-Hung	10	0	100%	Reelected on 2024.6.14
Independent Director	Hung Wen-Ming	10	0	100%	Reelected on 2024.6.14
Independent Director	Lou Yung-Chien	10	0	100%	Reelected on 2024.6.14
Independent Director	Yu Chuo-Min	10	0	100%	Reelected on 2024.6.14
Independent Director	HSIEH, PEI-CHUAN	6	0	75%	Appointed on 2024.6.14

Other Matters Required to be Recorded:

^{1.} In case of the board meeting in any of the following situations, the date and term of the board meeting, content of the motion, all independent directors' opinion and the measures taken by iST based on their opinions shall be specified.

⁽¹⁾ Matters stated in Article 14-3 of the Securities and Exchange Act:

The provisions of Article 14-3 of the Securities and Exchange Act are not applicable as iST has set up the audit committee. For relevant information, please refer to Operation of Audit Committee in the annual report.

- (2) Resolutions, except for the aforementioned matters, which independent directors object to or provided with qualified opinion for at the board meeting, and such objection or opinion has been recorded in the minutes or a written statement: None
- 2 .In case of any director avoiding a motion based on a conflict of interest, specify the name of the director, the content of the motion, the reason for avoidance based on the conflict of interest, and status of participation in voting:

		Opinions of		
		Independent		
Name of		Directors, and	Reason for evasion	Status of
	Content of Motion	Measures	based on conflict	participation in
Director		Taken by iST	of interest	voting
		based on the		
		opinions		
	Review of adjustment of high-ranking	None		
	officers' wages for 2024	None		
	Review of distribution of mid-year	None	He has a conflict of	For avoiding the
Chairman	performance bonuses to high-ranking		interest in the	conflict of interest,
	officers of iST for 2024		motion because he	he did not
Yu Wei-Pin	Review of distribution of year-end	None	is Chairman and	participate in
vvei-Pin	performance bonuses to high-ranking		General Manager	neither discussion
	officers of iST for 2024		of iST.	nor voting.
	Review of adjustment of high-ranking	None		
	officers' wages for 2025			

3. TWSE/TPEx listed companies are required to disclose the evaluation cycle and period with respect to the self-assessment (or peer assessment) made by the board of directors, the scope, method and content of evaluation, and relevant information, and complete the following table for the assessment conducted by the board of directors.

Evaluation Cycle (Note 1)	Evaluation Period (Note 2)	Evaluation Scope (Note 3)	Evaluation Method (Note 4)	Eva	lluation Content (Note 5)	
Implemented once a year	2024.1.1~2024. 12.31	 Performance of the board of directors Performance of board directors Performance of the audit committee Performance of the salary and 	 Internal self-evalua tion of the board of directors Self-evalua tion of board directors Peer 	wit per	ntent of evaluation h respect to the formance of the ard of directors Level of participation in corporate operation Enhancement of quality in terms of	
		remuneration committee 5. ESG Steering Committee performance evaluation	evaluation	c. d.	decision-making of the board of directors Composition and structure of the board of directors Election and	

				continuous
				training of
				directors
				e. Internal control
				f. Other items
			2.	Content of evaluation
			۷.	with respect to the
				performance of board
				directors:
				a. Mastering
				corporate
				objectives and
				tasks
				b. Understanding
				responsibilities
				and duties of
				directors
				participation in
				corporate
				operation
				d. Management and
				communication for
				enhancement of
				internal
				relationship
				e. Professional and
				continuous
				training of
				directors
				f. Internal control
			2	g. Other items
			3.	Content of evaluation
				with respect to the
				performance of the audit
				committee:
				a. Level of
				participation in
				corporate
				operation
				b. Understanding
				responsibilities
				and duties of a
				functional
				committee
				c. Enhancement of
				quality in terms of
				decision-making of
				functional
				committees
				d. Composition and
				structure of a
				functional
				committee
				e. Internal control
			4.	Content of evaluation
			1.	with respect to the
				performance of the
				salary and remuneration
				committee:
				a. Level of
				participation in
<u></u>				corporate

							operation
						b.	Understanding
							responsibilities
							and duties of a
							functional
							committee
						c.	Enhancement of
							quality in terms of
							decision-making of
							functional
							committees
						d.	Composition and
							structure of a
							functional
							committee
						e.	Other items
					5.	Cont	ent of evaluation
							respect to the
							ormance of the ESG
							ring Committee:
						a.	Level of
							participation in
							corporate
							operation
						b.	Understanding
							responsibilities
							and duties of the
							ESG Steering
							Committee
						c.	Enhancement of
							quality in terms of
							decision-making of
							functional
							committees
						d.	Composition and
							member election of
							the ESG Steering
							Committee
	_	_		_		e.	Internal control
Note 1	To provide with th	e cycle of conductir	ng the assessment of the b	oard of directors (e.g. on	ce a y	vear)

- N
- Note 2 To provide with the period for which the board of directors is assessed (e.g. evaluating the performance of the board of directors from Jan. 1, 2019 to Dec. 31, 2019)
- Note 3 The scope of evaluation includes evaluation of the performance of the board of directors, individual board directors and functional committees.
- Note 4 Methods of evaluation include internal self-evaluation of the board of directors, self-evaluation of board directors, peer evaluation, and performance evaluation conducted by an external professional institute, expert or in any other manner.
- Note 5 The content of evaluation includes at least the following items based on the scope of evaluation:
 - i. Evaluating performance of the board of directors: It contains at least level of participation in corporate operation, quality of decision making of the board of directors, composition and structure of the board of directors, election and continuous training of directors, internal control, etc.
 - ii. Evaluating performance of individual board directors: It contains at least mastering corporate objectives and tasks, understanding responsibilities and duties of directors, level of participation in corporate operation, management and communication for enhancement of internal relationship, professional and continuous training of directors, internal control, etc.

(1) Evaluating performance of functional committees: It contains level of participation in corporate operation, understanding responsibilities and duties of the functional committee, quality of decision making of the functional committee, composition of the functional committee, election and appointment of committee members, internal control, etc.

The evaluations made with respect to the board of directors are as follows:

(1) Self-evaluation by the Board of Directors for its Performance in 2024:

Self-evaluation Questionnaire for Performance of the Board of Directors: It contained 6 aspects, i.e. A. level of participation in business operation of iST, B. enhancement of quality of the decisions made by the board of directors, C. composition and structure of the board of directors, D. election of directors and continuing training programs for directors, and E. internal control,F. other items, all of which included 46 items to be evaluated. Except the following 3 items, which were graded as "4: Excellent (I agree)" and "3: Fair (neutral)," other items were graded as "5: Very Excellent (I strongly agree)."

Evaluated Items	Evaluation Result
1. The director (excluding the proxy thereof) attended all	4: Excellent (I agree.)
board meetings generally.	
(For example, the attendance rate is 80%, which is "3:	
Fair."	
2. The director attended all meetings of shareholders	4: Excellent (I agree.)
generally.	
(For example, the attendance rate is 1/2, which is "3:	
Fair."	
15. The frequency of board meetings is appropriate (e.g.,	4: Excellent (I agree.)
board meeting held at least six times a year is considered "3:	
Fair").	

Improvement approach: 1. Each director usually attended all board meetings and all meetings of shareholders and has been encouraged to be 100% present at all board meetings and meetings of shareholders.

2. Increase the frequency of board meetings.

(2) Self-evaluation by Board Members for their Performance in 2024:

Self-evaluation Questionnaire for Performance of Board Members: It contained 7 aspects, i.e. A. understanding of corporate goals and tasks, B. awareness of a director's duties, C. level of participation in business operation of iST, D. internal relation development and communication, E. specialty of and continuing training programs for directors, and F. internal control, G. other items, all of which included 24 items to be evaluated. Except the following item, other items were graded as "5: Very Excellent (I strongly agree)."

Evaluated Items	Evaluation Result
7. The director (excluding the proxy thereof) attended all board meetings generally. (For example, the attendance rate is 80%, which is "3: Fair."	9 board members gave it "5: Very excellent (I strongly agree)," while one member gave it "4: Excellent (I agree)," and one member gave it "3 Fair (Neutral)".

Improvement approach: 1. Each director usually attended all board meetings and has been encouraged to be 100% present at all board meetings.

(3) Self-evaluation by the Audit Committee for its Performance in 2024:

Self-evaluation Questionnaire for Performance of Audit Committee: It contained 5 aspects, i.e. A. level of participation in business operation of iST, B. awareness of the functional committee's duties, C. enhancement of quality of the decisions made by the functional committee, D. composition of the functional committee and election of committee members, and E. internal control, all of which included 22 items to be evaluated. Except the following item, which was graded as "4: Excellent (I agree)," other items were graded as "5: Very Excellent (I strongly agree)."

Evaluated Items	Evaluation Result
1. The committee member (excluding the proxy thereof)	4: Excellent (I agree.)
attended all meetings of the functional committee	
generally.	
(For example, the attendance rate is 80%, which is "3:	
Fair.")	

Improvement approach: 1. Each committee member usually attended all meetings of the audit committee and has been encouraged to be 100% present at all meetings of the audit committee.

(4) Self-evaluation by the Salary and Remuneration Committee for its Performance in 2024:

Self-evaluation Questionnaire for Performance of Salary and Remuneration Committee: It contained 5 aspects, i.e. A. level of participation in business operation of iST, B. awareness of the functional committee's duties, C. enhancement of quality of the decisions made by the functional committee, and D. composition of the functional committee and election of committee members, F. other items, all of which included 20 items to be evaluated. All items were graded as "5: Very Excellent (I strongly agree)."

The salary and remuneration committee will be well-run continuously to evaluate the policies and systems for the salaries and remunerations paid to directors and managers professionally and objectively, and provide the board of directors with suggestions for reference for making decisions relevant to salaries, remunerations, and performance objectives.

(5) Self-evaluation by the ESG Steering Committee for its Performance in 2024:

Self-evaluation Questionnaire for Performance of the ESG Steering Committee: Self-evaluation Questionnaire for Performance of Audit Committee: It contained 5 aspects, i.e. A. level of participation in business operation of iST, B. awareness of the functional committee's duties, C. enhancement of quality of the decisions made by the functional committee, D. composition of the functional committee and election of committee members, and E. internal control, all of which included 20 items to be evaluated. All items were graded as "5: Very Excellent (I strongly agree)."

- 4. Objectives for strengthening functions of the board of directors for the current and latest year, and evaluation of implementation of the objectives
 - (1) Strengthening functions of the board of directors, and evaluation of implementation of the objectives:

Strengthening functions of the board of directors	Evaluation of implementation of the objectives
Establishment of the salary and remuneration committee	iST has set up a salary and remuneration committee to assist the board of directors in evaluating, establishing and reviewing policies, systems, standards and structures with respect to performance of directors and managers and their wages and remunerations. The salary and remuneration committee holds at least 2 meeting per year.
Establishment of the audit committee	iST has set up an audit committee. The audit committee, which is composed of 5 independent directors, holds at least a meeting every quarter, responsible for ensuring fair expression of the financial report of iST, election (dismissal), independence and performance of CPAs, implementing the internal control

	effectively, having iST comply with applicable laws and rules, controlling
	existing or potential risks of iST, etc.
Establishment of the ESG Steering	In 2023, the Company established an ESG Steering Committee consisting of
Committee	three members: the Chairman of the Board and two independent directors.
	The committee's responsibilities include assisting the Board of Directors in
	promoting risk assessments and response strategies across environmental,
	social, and corporate governance dimensions to achieve sustainable
	operations. The committee convenes at least one meeting annually and
	reports to the Board of Directors in accordance with the Corporate Governance
	Best Practice Principles, submitting its proposals to the Board for approval.
Strengthening of corporate	iST has established its corporate governance practice principles and the ethical
governance, and enhancement of	corporate management practice principles, and also appointed the corporate
information transparency	governance officer on 2022.11.02. Specific personnel have been designated to
	take charge of collection and disclosure of information for iST, implementation
	of the system of spokespersons and updating relevant information on iST's
	website periodically.
Enhancement of execution and	iST has established the board meeting agenda rules. The board of directors has
operation of the board of	some members who are financial, legal, commercial professionals in order to
directors	strengthen functions of the board of directors and enhance execution and
	operation of the board of directors.
Improvement of communication	iST has a spokesperson and a deputy spokesperson who serve as the channels
with stakeholders	for stakeholders to communicate with iST. The shareholders' meeting accepts
	proposals from shareholders every year. Shareholders may file applications
	during the period of acceptance. The proposal are reviewed by the board of
	directors and resolved at the shareholders' meeting in accordance with
	applicable regulations.

(2) Operation of Audit Committee:

The Audit Committee is composed of 5 members, all of whom are independent directors. It holds a meeting per quarter periodically prior to a board meeting to review implementation of the internal control system and internal audit as well as material financial transactions, and communicate and exchange opinions with CPAs to supervise business operation of iST and risk control.

- 1. The key tasks of the Audit Committee for 2024 are as follows:
 - (1) Review of the financial statements of each quarter;
 - (2) Establishment or revision of the internal control system and relevant important regulations;
 - (3) Assessment of effectiveness of the internal control system;
 - (4) Revision of the Procedures for Acquisition or Disposal of Assets;
 - (5) Revision of the Procedures for Loaning of Funds and Making of Endorsements/Guarantees;
 - (6) Review and approval of transactions involving significant assets or derivatives of iST;
 - (7) Public offering, issuance or private placement of the securities with the nature of equity interests;
 - (8) Matters involving interests of the director;
 - (9) Corporate management, information security and risk management;
 - (10) Review the independence, suitability, and changes concerning the Company's CPAs.
 - (11) Other important matters provided by regulations of iST or the competent authority.

2. Operation of Audit Committee:

As of the date of print of the annual report in 2024, the audit committee held 7 meetings (A) and independent directors present are as follows:

Title	Name	Times for which the person has been presented at the meeting (B)	Times for which the person has been authorized as a proxy to be present at the meeting	Rate of attendance (%) (B/A) (Note)	Remarks
Independent Director	Lo Yung-Chien	7	0	100%	Re-elected on 2024.6.14
Independent Director	Hung Wen-Ming	7	0	100%	Re-elected on 2024.6.14
Independent Director	Wang Chih-Hung	7	0	100%	Re-elected on 2024.6.14
Independent Director	Yu Chuo-Min	7	0	100%	Re-elected on 2024.6.14
Independent Director	HSIEH, PEI-CHUAN	3	0	60%	Appointed on 2024.6.14

Other Matters Required to be Recorded:

In case of the audit committee in any of the following situations, the date and term of the board meeting, content of the motion, resolution results by the audit committee, and the measures taken by iST based on the opinion of the audit committee shall be specified.

(1) Matters stated in Article 14-5 of the Securities and Exchange Act:

Date and	Date and Term of	Content of Motion and Resolution Result
Term of	Audit Committee	Content of Motion and Resolution Result
Board of	Audit Committee	
Directors	2022 02 14	1 Aggregation of effectiveness of internal control quetons for 2022 and
2023.03.14	2023.03.14	1. Assessment of effectiveness of internal control system for 2022 and
11th-term	2nd-term 12 th	statement on internal control system
14 th meeting	meeting	2. Final settlement of annual accounts for 2022
		3. Proposal of not continuing the private placement of common shares for
		cash adopted at the general meeting of shareholders in 2022
		4. Private placement of common shares for cash
		5. Proposal of participation in follow-on offering of Pin Wen Co., Ltd., a
		subsidiary 100% held by iST
		6. Approval of the transaction of derivatives
		7. Review of evaluation results with respect to independency and
		competency of independent CPAs \circ
		8. Change of independent CPAs because of the internal adjustment made b
		their firm
		Result of the resolution by the audit committee: All committee members
		present at the meeting adopted the resolution unanimously.
		Measures taken by iST based on the opinion of the audit committee: N/A
		Result of the resolution by the board of directors: All directors present at
		the meeting adopted the resolution unanimously.
2024.04.26	2024.04.26	1.2024 Q1 consolidated financial statement
11th-term 20th	2nd-term 18 th	2.Proposal for derivative transactions.
meeting	meeting	Result of the resolution by the audit committee: All committee members
		present at the meeting adopted the resolution unanimously.
		Measures taken by iST based on the opinion of the audit committee: N/A
		Result of the resolution by the board of directors: All directors present at
		the meeting adopted the resolution unanimously.
2024.07.11		Proposal for derivative transactions.
12 th -term 2 nd	2024.07.11	Result of the resolution by the audit committee: All committee members
meeting	3 rd -term 1 st	present at the meeting adopted the resolution unanimously.
meeting	meeting	Measures taken by iST based on the opinion of the audit committee: N/A
	inteeting	Result of the resolution by the board of directors: All directors present at
		7
		the meeting adopted the resolution unanimously.
2024.00.05	2024 00 05	1.Proposal of 2024 Q2 consolidated financial statements
2024.08.05	2024.08.05	2.Proposal of earning distribution for 2024 Q2
12 th -term 3 rd	3 rd -term 2 nd	3. Proposal for derivative transactions.
meeting	meeting	Result of the resolution by the audit committee: All committee members
		present at the meeting adopted the resolution unanimously.
		Measures taken by iST based on the opinion of the audit committee: N/A
		Result of the resolution by the board of directors: All directors present at
		the meeting adopted the resolution unanimously.
		1. Proposal of 2024 Q3 consolidated financial statements
2024.11.04	2024.11.04	2. Proposal of earning distribution for 2024 Q3
12 th -term 4 th	3 rd -term 3 rd	3. Proposal to determine the record date for capital increase for the portion
meeting	meeting	of the employee stock options performed already by employees after iST
		issued these employee stock options in 2021
		4. Revision of iST's corporate governance practice principles
		5. Proposal of the limit of loans from banks
		6. Proposal for derivative transactions.
		7. Acknowledgement of renovation of iST's new leased plants
		8. Proposal for iST's purchase of plants and machinery equipment
		investment

		present at the meeting adopted the resolution unanimously.
		Measures taken by iST based on the opinion of the audit committee:N/A
		Result of the resolution by the board of directors: All directors present at
		the meeting adopted the resolution unanimously.
		1. Proposal for participation in tender to acquire real estate
2024.12.26	2024.12.26	2. Proposal for iST's audit plan of 2024
12 th -term 5	th 3 rd -term 4 th	3. Revision of iST's internal control system and its enforcement rules of
meeting	meeting	internal auditing
		4. Proposal for iST's planning to set up a subsidiary in Malaysia
		5. Proposal for derivative transactions.
		Result of the resolution by the audit committee: All committee members
		present at the meeting adopted the resolution unanimously.
		Measures taken by iST based on the opinion of the audit committee:N/A
		Result of the resolution by the board of directors: All directors present at
		the meeting adopted the resolution unanimously.
		1. Assessment of effectiveness of internal control system for 2024 and
2025.03.07	2025.03.07	statement on internal control system
12 th -term 6	th 3 rd -term 5 th	2. Revision of iST's internal control system and its enforcement rules of
meeting	meeting	internal auditing
		3. Final settlement of annual accounts for 2024
		4. Proposal of 2024 Q4 earning distribution
		5. Proposal of 2024 earning distribution
		6. Revision of iST's Procedures for Acquisition or Disposal of Assets
		7. Proposal of not continuing the private placement of common shares for
		cash adopted at the ordinary meeting of shareholders in 2024
		8. Private placement of common shares for cash
		9. Proposal of disposal of stock rights of BTL Inc. held by iST
		10. Proposal to determine the record date for capital increase for the
		portion of the employee stock options performed already by employees
		after iST issued these employee stock options in 2021
		11. Proposal for derivative transactions.
		12. Change of independent CPAs because of the internal adjustment made
		by their firm
		13. Review of evaluation results with respect to independency and
		competency of independent CPAs, and non-assurance services provided by
		their CPAs' firm to iST
		Result of the resolution by the audit committee: All committee members
		present at the meeting adopted the resolution unanimously.
		Measures taken by iST based on the opinion of the audit committee:N/A
		Result of the resolution by the board of directors: All directors present at
		the meeting adopted the resolution unanimously.

- (2) Resolutions that were not adopted by the audit committee and were however approved by two thirds or more of all directors, except for the aforementioned matters: None
- 2. In case of any independent director avoiding a motion based on a conflict of interest, specify the name of the independent director, the content of the motion, the reason for avoidance based on the conflict of interest, and status of participation in voting: None
- 3. Status of Communication between Independent Directors and the Internal Audit Director and CPAs (including important matters communicated with respect to the financial conditions and business status of iST, communication methods, and results)
 - (1) Independent directors were able to communicate with the internal audit director and CPAs directly to understand financial conditions and business status of iST.
 - (2) The chief auditor submits an audit report to independent directors periodically every month. For any doubt about the content of the report, the chief auditor and independent directors will have a discussion by telephone or mail any time. The chief auditor participates in the meeting of audit committee held by iST, and reports audit tasks and follow-ups to independent directors. The chief auditor also attends board meetings and reports internal audit tasks. In addition to providing the report every month and communicating at the audit committee meeting, the chief auditor may also hold a discussion meeting prior to the meeting of audit committee or based on the request made by independent directors.
 - (3) CPAs attend the audit committee meeting each quarter to communicate for the quarterly financial statements and corporate governance and provide the latest financial and tax information. They also exchanged opinions with independent directors at the meeting. In addition to communicating at the audit committee meeting, CPAs may also hold a discussion meeting prior to the meeting of audit committee or based on the request made by independent directors

The matters communicated between independent directors and chief auditors as of the date of print of the annual report in 2024 and 2025 are summarized as follows:

report in 2021 ai	ilu 2025 are summarized as follows.	
Date of Audit	Key Points Communicated	Results
Committee		communicated
Meeting /		
Discussion		
2025.03.07	1. Implementation of the audits conducted from December 2024 to	No opinion at the
	January 2025 and report on the results	meeting
	2. Assessment of effectiveness of iST's internal control system for 2022	
	and statement on internal control system	
	3. Revision of iST's internal control system and its enforcement rules of	
	internal auditing	
2024.12.26	1. Implementation of the audits conducted from October 2024 to	No opinion at the
	November 2024 and report on the results	meeting
	2. Audit plan for 2025	
	3. Revision of iST's internal control system and its enforcement rules of	
	internal auditing	
2024.11.04	Implementation of the audits conducted from July to September 2024 and	No opinion at the
	report on the results	meeting
2024.08.05	Implementation of the audits conducted in June 2024	No opinion at the
		meeting
2024.04.26	1. Implementation of the audits conducted in February 2024 and report	No opinion at the
	on the results	meeting
2024.03.06	1. Implementation of the audits conducted from November 2023 to	No opinion at the
	January 2024 and report on the results	meeting
	2. Assessment of effectiveness of iST's internal control system for 2023	
	and statement on internal control system	
	3. Sharing of internal audit and internal control regulations from January	
	to February 2024.	

The matters communicated between independent directors and CPAs as of the date of print of the annual report in 2024 and 2025 are summarized as follows:

Date of Audit	Key Points Communicated	Results
Committee		communicated
Meeting /		
Discussion		
2025.03.07	1.Duties of governing body	No opinion at the
	2. Audit scope and methods	meeting
	3. Significant accounting policies, significant accounting estimates, and	
	significant events or transactions	
	4. Significant risk and key audit matters	
	5.Audit summary	
	6. Other communicated matters	
	7. Statement of independence	
	8. Accountant rotation and 2023 Audit Quality Index Report (AQI	
	Report)	
2024.11.04	1. 2024 Q3 review scope and methods	No opinion at the
	2. Result of the review of 2024 Q3 consolidated financial statements	meeting
	3. Relevant matters communicated: Judgment and accounting	
	estimates and other matters from the management authority	
	4.Statement of independence	
	5. Significant risk and key audit matters (KAM)	
	6. Update of applicable laws and regulations	
2024.08.05	1. Result of the review of 2024 Q2 consolidated financial statements	No opinion at the
	2. Relevant matters communicated: Judgment and accounting	meeting
	estimates and other matters from the management authority	
	3.Statement of independence	
2024.04.26	1. Result of the review of 2024 Q1 consolidated financial	No opinion at the
	Statements	meeting
	2. Communication of relevant matters	
	3. Independence statement	
	4. Introduction to legal updates	

2024.03.06	1. Responsibilities of the governance unit	No opinion at the
	2. Quality management system of Deloitte Taiwan	meeting
	3. Scope and method of auditing	
	4. Significant accounting policies, significant accounting estimates, and	
	significant events or transactions	
	5. Explanation of significant risks and key audit matters	
	6. Audit summary	
	7. Communication of relevant matters	
	8. Independence statement	
	9. 2022 Audit Quality Indicators Report	
	10. Introduction to applicable standards and laws in the (near) future	

(3) State of iST's Implementation of Corporate Governance, Variance from the Corporate Governance Best-Practice Principles for TWSE/TPEx Listed Companies, and Reasons for Such Variance

				State of Implementation (Note)	Variance
	Evaluation Item	Yes	No	Summary	from the Corporate Governance Best-Practice Principles for TWSE/TPEx Listed Companies, and Reasons for Such
					Variance
1.	Has iST established and disclosed its corporate governance practice principles pursuant to the Corporate Governance Best-Practice Principles for TWSE/TPEx Listed			iST established the Corporate Governance Principles already on Nov. 2, 2022 and these Principles in accordance with the regulations provided by the competent authority and based on iST's actual needs. The Corporate Governance Principles were revised recently on Nov. 4, 2024 and disclosed in the Governance Section at the website of iST and in the Market Observation Post System for investors to review.	difference
	Companies?				
(1)	Structure of Equity Interests of iST, and Shareholders' Equity Has iST established an internal operating procedure to deal with shareholders' suggestions, questions, disputes and lawsuits and dealt with the aforementioned matters pursuant to	V		(1) iST has disclosed the contact points responsible for such communication in the Services for Shareholders under the "Relationship with Investors" Section at its website for shareholders and investors to give their opinions and questions. iST has also appointed spokespersons, deputy spokespersons and stock affairs and legal affairs personnel to deal with and respond properly to any suggestions, questions, disputes and lawsuits relevant to shareholders.	difference
(the procedure? 2) Does iST have the list of both the key shareholders that actually control iST and the final controllers of the key	V		(2)All directors and managers and the major shareholders holding more than 10% of iST shares are required to report to iST any changes in their shareholdings every month in accordance with regulations. iST obtains the list of shareholders through the stock agency on the date when stock transfer is suspended, and identifies the major	difference

			State of Implementation (Note)	Variance
				from the Corporate Governance Best-Practice
Evaluation Item	Yes	No	Summary	Principles for TWSE/TPEx
				Listed Companies, and Reasons for Such Variance
shareholders?			shareholders and their final controllers based on distribution of shareholdings.	
(3) Has iST established	V		_	No major
and implemented a			Control System, the Regulations for Management of	difference
risk control and			Subsidiaries, the Procedures for Acquisition or Disposal of	
firewall mechanism			Assets, the Procedures for Loaning of Funds and Making of	
with its affiliates?			Endorsements/Guarantees, the Rules Governing Financial	
			and Business Matters Between this Corporation and its	
			Affiliated Enterprises, and other relevant regulations and	
			clearly divides duties and responsibilities of iST and its	
			affiliates. iST has also established proper firewalls based	
			on risk assessment and has implemented such monitoring	
			consistently.	
(4) Has iST established	V		(4) iST has established the Management Procedure for Dealing	No major
internal practices to			with Internal Material Information and Preventing Insider	difference
prohibit its internal			trading in accordance with applicable laws, which was	
personnel from			adopted by the board of directors on Dec. 14, 2022, to	
taking advantage of			prevent insiders from taking advantage of any	
any information not			unpublished information to trade securities.	
published publicly to				
trade securities?				
3. Composition and Duties				
of the Board of				
Directors			(4) (0)	, .
(1) Has the board of			(1) iST has established rules for diversity of its board members	•
directors established			in accordance with Article 20 of the Corporate Governance	
a policy of diversity			Principles. In the board of directors, the directors who also	
for the composition of its members and			serve as managers of iST shall be no more than one third of seats of board directors. In addition, a diversity policy has	
its members and implemented the			also been prepared for the operation model and	
policy thoroughly?			development requirements of the board of directors,	
poncy morouginy:			including but not limited to the following:	
			Basic conditions and values: Sex, age, nationality and	
1	l		2. Same conditions and values, sea, age, nationality and	

Evaluation Item Yes	No	Summary	from the Corporate Governance Best-Practice Principles for TWSE/TPEx Listed
			Companies, and Reasons for Such Variance
(2) Does iST intend to V establish any other functional committee, in addition to the		culture. 2.Professional knowledge and skills: Specility-related background (e.g. law, accounting, industry, finance, marketing, and technology and science), professional skills, industrial experience, etc. iST's board members are selected through the strict selection and nomination procedures. At present, there are 11 directors (including 5 independent directors). They all have professional knowledge, skills and capacity necessary when performing their duties, including ability to make operational judgment, ability to make accounting and financial analysis, operation management ability, crisis management ability, industry know-how, international market perspective, leadership challenge and decision-making ability. For the diversity of the board members, please see page 12 of the annual report and visit the website of iST. Specific management objectives and the status of achievement thereof: (1) Seats of independent directors being more than 1/3 of seats of directors (Achieved) (2)Directors who also serve as managers of iST, being no more than one third of seats of directors (Achieved) (3)Term of office of an independent director not exceeding 3 years (Achieved) (4) Adequate diversified professional knowledge and skills (Achieved) (5) At lease one femal director included (Achieved) (6) Ist has established the ESG Steering Committee. It is in the 2nd term. Chairman serves as the chairman of the Committee and leads the members of the Committee to work on relevant affairs.	No major

			State of Implementation (Note)	Variance
			state of implementation (Note)	from the
				Corporate Governance
				Best-Practice
				Principles
Evaluation Item	Yes	Nο	Summary	for TWSE/TPEx
			- Calling States	Listed
				Companies,
				and Reasons
				for Such Variance
remuneration				,,,,,,,,,,,,
committee and the				
audit committee, in				
accordance with				
applicable laws?				
(3) Has iST established both	V		(3)iST established the Regulations for Evaluation of	No major
the regulations for			Performance of the Board of Directors on Aug. 6, 2020. The	difference
evaluation of the			Regulations was revised recently on Dec. 26, 2024.	
performance of the			Performance evaluation is conducted on the board, board	
board of directors and			members and functional committees at least once a year.	
the method of			Evaluation results are used as reference for remunerations	
evaluation in order to			of the board members and directors evaluated, and are	
conduct performance			disclosed in annual reports and on iST's website.	
evaluation every year,			Information, questionnaires and statistics about internal	
report the evaluation			self-evaluation for iST's board, board members and	
result to the board of			functional committees performance evaluation 2024 were	
directors and use it as			collected, distributed and conducted by relevant units.	
a reference for			Evaluation results were reported to the board of directors	
determining each			on Mar. 7, 2025. For evaluation results of the performance of	
director's			the board, board members and functional committees in	
remuneration and			2024, please see pages 34-38 of the annual report.	
nominating a director				
to serve for the next				
term of office? (4) Dose iST evaluate	17		(4)The audit committee evaluates independence and	No
			competency of iST's independent CPAs every year. Not only does the audit committee request CPAs to provide the	, ,
independence of CPAs			Statement of Independence and the Audit Quality Indicators	umerence
periodically?			(AQIs), but the committee also complies with Article 47 of the Certified Public Accountant Act and the Statement No.	
			10 of the Ethics for Professional Accountants of the R.O.C.	
			when conducting the evaluation of independence. For evaluated items, please see Note (1). The result of the	
			evaluation conducted in the latest year (2024) was approved by the audit committee on Mar. 7, 2025 and	
			resolved at the board meeting.	

			State of Implementation (Note)	Variance
			state of implementation (Note)	from the
				Corporate Governance
				Best-Practice
Evaluation Item				Principles for
Evaluation item	Yes	No	Summary	TWSE/TPEx
				Listed Companies,
				and Reasons
				for Such Variance
4. Has iST as a TWSE/TPEx	V		(1) iST resolved at the board meeting on Nov. 2, 2022 to appoint	
listed company deployed			Lin Yu-Sang, CFO at Finance and Accounting Division to	difference
a adequate and proper			serve as Corporate Governance Officer simultaneously. An	
number of corporate			adequate number of professional corporate governance	
governance personnel			personnel were also designated to be managed by the	
and designated a			Corporate Governance Office to protect rights of	
corporate governance			shareholders and strengthen functions of the board of	
officer to take charge of			directors. For the continuing training programs	
corporate			participated by the Corporate Governance Officer in 2024,	
governance-related			please see Note (2).	
matters (including but			(2) The Corporate Governance Officer has worked as a chief	
not limited to provision			financial officer of a listed company for more than 3 years	
of data necessary for			and met the qualifications required by applicable laws. The	
directors and			Corporate Governance Officer takes charge of corporate	
supervisors to perform			governance related matters, which shall at least include the	
their duties, assistance			following:	
provided for directors			1. Deal with matters relevant to board meetings and	
and supervisors in			shareholders' meetings in accordance with applicable	
complying with laws and			regulations.	
regulations, matters			2. Prepare minutes of board meetings and shareholders'	
relevant to board			meetings.	
meetings and			3. Assist directors in taking office and taking training	
shareholders' meetings,			programs. For the training programs taken by directors in	
preparation of minutes			2024, please see Note (3).	
of a board meeting and a			4. Provide directors with the information required by them to	
shareholders' meeting,			perform their duties.	
etc.)?			5. Assist directors in complying with applicable laws and	
			regulations.	
			6.Report to the board of directors the results of his reviewing	
			whether an independent director's qualifications are in	
			compliance with applicable laws during nomination,	
			selection and the term of office.	
			7. Deal with other matters indicated in the articles of	
			incorporation or a contract.	

			State of Implementation (Note)	Variance
			The second second	from the
				Corporate Governance
				Best-Practice
Evaluation Item				Principles for
Evaluation item	Yes	No	Summary	TWSE/TPEx
				Listed
				Companies, and Reasons
				for Such
Ext. (Cm.) lill l				Variance
5.Has iST established a	V		iST has created a section of stakeholders at the website of	,
communication channel			iST(https://esg.istgroup.com/sustainability.php?id=4⟨=tw)	
for stakeholders			and designated contact persons to serve as the points of contact	
(including but not			for customers/consumers, shareholders/investors, suppliers,	
limited to shareholders,			employees, government agencies/other organizations and	
employees, customers			enterprises and communicate with stakeholders by responding	
and suppliers) and			to the important corporate social responsibility issues	
created a section of			concerned by stakeholders, remaining unimpeded	
stakeholders at the			communication channels and respecting and protecting their	
website of iST to			legal rights.	
properly respond to the				
concerns of				
stakeholders regarding				
important corporate				
social responsibility?				
6. Has iST commissioned a	V		iST has commissioned Mega Securities Co., Ltd., a professional	No major
professional stock affairs			stock affairs agent, to deal with the matters relevant to a	difference
agent to deal with the			shareholders' meeting.	
matters relevant to a				
shareholders' meeting?				
7. Freedom of Information				
(1) Has iST built a website to	V		(1) iST has built a website to disclose various financial	No major
disclose financial,			conditions and corporate governance related information,	difference
business and corporate			which is provided for investors for reference	
governance			(www.istgroup.com).	
information?				
(2) Has iST adopted any	V		(2) iST has set up a website with pages in English and has designated a specific department to collect and publish	No major
other method (e.g. a			internal important information. Except as otherwise	difference
website with pages in			provided by applicable laws or regulations, internal important information shall be disclosed by the	
English, specific			spokesperson or deputy spokesperson of iST in compliance with the spokesperson system.	
personnel designated to			A special section for investor conferences at iST's website has been established to provide relevant information for	
take charge of collection			investors to download. The information is also disclosed in	
and disclosure of			the Market Observation Post System in accordance with regulations.	
1	l			I I

			State of Implementation (Note)	Variance
			State of implementation (Note)	from the
				Corporate
				Governance Best-Practice
				Principles
Evaluation Item			_	for
	Yes	No	Summary	TWSE/TPEx
				Listed Companies,
				and Reasons
				for Such
				Variance
information for iST,				
implementation of the				
spokesperson system,				
the process of investor				
conference placed on the				
•				
website of iST, etc.) to				
disclose information?				
(3) Does iST announce and		V	(3) iST has announced and reported the Q1, Q2, Q3 and annual	To be
report its financial			financial reports and the status of business operation of	adjusted
statements within 2			each month within the period required by the applicable	based on
months after the end of			laws.	demand in
each fiscal year, and				the future
				the future
announce and report its				
financial statements of				
the 1st, 2nd and 3rd				
quarters and the status				
of business operation of				
each month prior to the				
deadline stated in				
applicable regulations?				
8. Does iST have any other	V		(1) Please see V. Business Operation Overview "5 Labor	No major
information that will	•		Relations," and the Friendly Workplace section at iST's ESG	,
			website.	unierence
provide a better				
understanding of iST's			(2) Investor relations: iST values interests of investors.	
operation of corporate			Relevant information is announced in real time in the	
governance (including but			Market Observation Post System, designated by the	
not limited to rights and			competent authority, in accordance with regulations. In	
interests of employees,			addition, iST also holds investor conferences periodically	
caring for employees,			for investors to grasp iST's business trends and	
investor relations,			development planning. Three investor conferences were	
supplier relations, rights			held in 2024, which gave the public an opportunity to	
of stakeholders, status of			communicate with its management group directly.	
further training of			(3) Supplier relations: iST has established its code of conduct	

				State of Implementation (Note)	Variance
				crace of impromentation (11000)	from the
					Corporate Governance
					Best-Practice
7 J 7					Principles
Evaluation Item	Yes	No		Summary	for TWSE/TPEx
				Č	Listed
					Companies,
					and Reasons for Such
					Variance
directors and supervisors,				for suppliers after taking into account the code of conduct	
implementation of the				provided by Responsible Business Alliance. Suppliers of	
risk management policy				iST are expected to comply with the code of conduct and	
and risk measurement				relevant practices have been disclosed on the website of	
standards,				iST.	
implementation of a			(4)	Rights of interested parties: iST maintains good	
policy for customers,				communication channels with its employees, customers,	
situations where liability				suppliers and other interested parties. iST has also	
insurance was acquired by				disclosed at its website the contact points, as	
iST for its directors and				communication channels for interested parties, with	
supervisors, etc.)?				respect to employee relations, customer relations, supplier	
				relations, investor relations and other organizations and	
				enterprises.	
			(5)	Further training for directors and independent directors:	
				iST arranges training programs for directors pursuant to	
				the Directions for the Implementation of Continuing	
				Education for Directors and Supervisors of TWSE Listed	
				and TPEx Listed Companies. In the year, 11 directors	
				(including independent directors) have received more	
				than 6 hours of training. For detailed training for directors	
				in 2024, please see pages 55-57 of the annual report.	
			(6)	Implementation of risk management policies and risk	
				assessment standards: iST has established the internal	
				control system and internal operations in accordance with	
				regulations, and conducted various risk management	
				assessments in compliance with the system and operations	
			(7)	in order to reduce and prevent all possible risks.	
			(7)	Implementation of customer policies: iST stays in close touch with customers to deal with customer complaints	
			(0)	effectively.	
			(8)	Director liability insurance: iST has acquired liability insurance for directors and important personnel to reduce	
				and disperse the risk resulting in major damage to iST and	
				its shareholders due to their errors or negligence. Insurance coverage would be reported to the board of	
				directors.	

		Variance	
Evaluation Item	Yes No	State of Implementation (Note) Summary	from the Corporate Governance Best-Practice Principles for TWSE/TPEx Listed Companies, and Reasons for Such Variance

9. Please explain the improvements made already based on the results of corporate government assessment published by the Corporate Governance Center of Taiwan Stock Exchange, and specify the matters to be done and measures to be taken in priority for the items not improved yet. (Companies not listed as evaluated companies are not required to complete these tables.)

iST reviews the items below assessment standards every year immediately after the assessment result is published, and take measures to improve those items based on the latest corporate governance indicators published by the Corporate Governance Center of Taiwan Stock Exchange.

- A. Status of Improvement: The key items for which iST has improved based on the result of the (11th-term) annual corporate governance assessment in the latest year are summarized as follows:
 - (1) iST has reported, at the ordinary shareholders' meeting, the remuneration received by directors, including the remuneration policy and the content and amount of the remuneration to each director.
 - (2) iST's board of directors has included at least one director of different gender.
 - (3) iST has established a functional committee, such as ESG committee, which has no less than 3 members. A majority of its members are independent directors. At least one member has the professional abilities required by the committee. The composition, responsibilities and operation of the committee has also been disclosed.
 - (4) iST's dividend policies have been specifically disclosed in its annual report.
 - (5) iST has set up a dedicated (or joint) unit to conduct risk assessment for business-related environmental, social or corporate governance issues based on the materiality principle. Development of sustainable development is supervised by the board of directors and disclosed at iST's website and in the annual report.
 - (6) iST has prepared and uploaded the sustainability report in the Market Observation Post System and iST's website in accordance with the GRI Standards issued by the Global Reporting Initiative (GRI).
 - (7) iST has uploaded the English version of its sustainability report in the Market Observation Post System and iST's website.
 - (8) iST has disclosed relevant information about its governance, strategies, risk management, indicators and objectives for climate-related risks and opportunities pursuant to the Task Force on Climate-related Financial Disclosure (TCFD) framework.
 - B. Priorities and Measures for Unimproved Items: The priorities expected to be done in 2025, in response to the 11th revision of corporate governance assessment indicators, are explained as follows:
 - (1) iST has planned to designate the Audit Committee or a board-level functional committee (e.g. Risk Management Committee) to supervise risk management, and determined the risk management

		Variance	
Evaluation Item	Yes No	State of Implementation (Note) Summary	from the Corporate Governance Best-Practice Principles for TWSE/TPEx Listed Companies,
			and Reasons for Such Variance

policies and procedures to be resolved by the board of directors to disclose the organization structure of risk management, and the procedures and operation of risk management. These disclosures are reported to the board of directors at least once a year.

- (2) The performance evaluation regulations established by iST stipulates that an external evaluation shall be conducted at least every 3 years. The status of implantation and results of the evaluation conducted already in the year or the past 2 years have been disclosed at iST's website or in the annual report.
- C. iST will continuously evaluate the feasibility of future improvement for the items below standards.

Note: No matter which box you put a check in, "Yes" or "No" for the Status of Operation, you shall still specify in the Summary field.

Note (1). CPA Independence Evaluation:

Evaluation Item	Evaluation Result
1. It is true that there is no financial interest between the CPA and iST directly or	Y es □No
substantially indirectly.	
2. It is true that there is no substantially close business relationship between the CPA and	Yes □No
iST.	
3. It is true that there is no potential employment relationship between the CPA and iST	Yes □No
when the CPA conducts the audit on iST.	
4. It is true that there is no debt between the CPA and iST.	Y es □No
5. It is true that the CPA has not received any valuable donation or gift (with the value	Yes □No
exceeding that acceptable for general social etiquette) from iST or its director, supervisor	
or manager.	
6. It is true that the CPA has not provided iST with the audit service for 7 successive	Yes □No
years.	
7. It is true that the CPA does not own any share of iST.	Yes □No
8. It is true that the CPA or his/her spouse, dependents or audit team has not served as a	Y es □No
director, supervisor or manager of iST or an officer who has material influence on	
audited cases during the audit period or within the latest 2 years, and definitely will not	
serve in any of the aforementioned positions for any audit period in the future.	
9. It is true that the CPA has complied with Statement 10 of the Norm of Professional	Yes □No
Ethics for Certified Public Accountant of the R.O.C. and obtained the declaration of	
independence issued by the CPA.	

Note (2). Continuing Training Programs Participated by Corporate Governance Officers in 2024:

	mmg r rogramo r articipatota by cor		
Title / Name	Institute	Name of Program	Hours
CFO/Lin Yu-Sang	Taiwan Corporate Governance	Prevention of and response to insider	3
	Association	trading	
	China Intangible Asset	Business merger and acquisition law and	4
	Appraisement Co., Ltd.	practice	
	Accounting Research and	Case study on the strengthening of	6
	Development Foundation	internal control defense function and the	
		operation mechanism of the board of	
		directors, and on malpractice	
	Taiwan Corporate Governance	0	3
	Association	Impact investing and SDGs practice	

Note (3). Continuing Training Programs Participated by Directors in 2024:

Name	Institute	Name of Program	Hours
Han Sheng	Taiwan Corporate Governance	Prevention of and response to insider	3
Investment Co., Ltd.	Association	trading	
Representative: Yu	Independent Director	From ESG transformation to impact	3
Wei-Pin	Association Taiwan	investing, and seize of business	
		opportunities	
	Taiwan Corporate Governance	Change the world with investment – Impact	3
	Association	investing and SDGs practice	
Hui Long Co., Ltd.	Taiwan Corporate Governance	Prevention of and response to insider	3

Representative: Chen	Association	trading	
Ching-Chuo	Taiwan Corporate Governance	Change the world with investment – Impact	3
G	Association	investing and SDGs practice	
Tu Chung-Cheh	Taiwan Corporate Governance	Prevention of and response to insider	3
J	Association	trading	
	Taiwan Corporate Governance	Change the world with investment – Impact	3
	Association	investing and SDGs practice	
Liu Fu-Han	Taiwan Corporate Governance	Prevention of and response to insider	3
	Association	trading	
	Taiwan Corporate Governance	Change the world with investment – Impact	3
	Association	investing and SDGs practice	
Kai Ou Investment	Taiwan Corporate Governance	Prevention of and response to insider	3
Co., Ltd.	Association	trading	
	Taiwan Corporate Governance	Change the world with investment – Impact	3
Yang-Kuang	Association	investing and SDGs practice	
Lo Wen-Hao	Taipei Foundation Of Finance	Corporate governance progra	6
	Taiwan Corporate Governance	Change the world with investment – Impact	3
	Association	investing and SDGs practice	
Wang Chih-Hung		Prevention of and response to insider	3
	Association	trading	
		Strengthen digital resilience and establish	3
	Association	strategies to strengthen information security	
		governance for listed companies	
Hung Wen-Ming	Taiwan Corporate Governance	Prevention of and response to insider	3
	Association	trading	
	Taiwan Corporate Governance	Change the world with investment – Impact	3
	Association	investing and SDGs practice	
Lo Yung-Chien	Taiwan Corporate Governance	Prevention of and response to insider	3
J	Association	trading	
	Taiwan Corporate Governance	Change the world with investment – Impact	3
	Association	investing and SDGs practice	
Yu Chuo-Min	Taiwan Institute of Directors	Create key sustainability performance	3
		indicator and rewards	
	Taiwan Corporate Governance	Corporate governance and securities	3
	Association	regulations	
	Taiwan Institute of Directors	Carbon-related topics discussing carbon fee,	3
		carbon tax, carbon credit and carbon trading	
HSIEH, PEI-CHUAN	Taipei Exchange	Briefing on equity held by insiders in listed	3
		companies and emerging stock companies	
	Taiwan Corporate Governance	Comprehensive intellectrual property	3
	Association	protection strategies – Assisting with	-
		intellectrual property compliance	
		property compliance	

	management with the help of AI	
Taiwan Corporate Governance	Introduction of carbon management and	3
Association	energy management from the perspective of	
	sustainable environment by TSE- and	
	OTC-listed companies	
Taiwan Corporate Governance	Change the world with investment – Impact	3
Association	investing and SDGs practice	

- (4) Composition and Operation of the Salary and Remuneration Committee or Nomination Committee, if any:
 - (1). Information of the members comprising the salary and remuneration committee:

April 15, 2025

					15, 2025
	Requirements	Professional			Number of public companies where the
Status		Qualification and Experience		Independence	person also serves as an salary and
	Name				remuneration committee member
Independent	11	See the	(1)	He is not an employee of iST or any of its affiliates.	0
Director (Convenor)	Hung Wen-Ming	information disclosed in	(2)	He is not a director or supervisor of iST or any of its affiliates.	
Independent Director	Wang Chih-Hung	Professional Qualification and Experience and Status of	(3)	The shares held by the person and his spouse or minor child(ren) or in the name of another person are not 1% or more of the total shares issued by iST, and He is not one of 10 largest shareholders.	1
Director	Ciliii-Hung	Independence on page 15-17.	(4)	He is not a spouse, a relative within the second degree of kinship, or a linear relative by blood	
Others	Lee Tien-Hsiang	on page 15-17. He has the work experience relevant to commerce, legal affairs, finance or accounting or required for corporate business. His education and work experience include Department of Business Administration, National Taiwan University; Graduate School of Management	(5) (6) (7)	within the third degree of kinship of the manager listed in (1) or any person listed in (2) or (3). He is not a shareholder directly holding 5% or more of issued shares of iST or one of 5 largest shareholders, and is not a director, supervisor or employee of any of the juristic person shareholders who is designated in accordance with Article 27 (1) or 27 (2) of the Company Act to serve as a director or supervisor of iST. He is not a director, supervisor or employee of an entity that controls a majority of directors or voting shares of iST. He is not Chairman, General Manger or an equivalent high-ranking executive of iST and is not a director, supervisor or employee of his spouse's company or institution. He is not a director, supervisor or manager or a shareholder holding 5% or more shares of any company or institution with which iST has	0
		Science, National Chiao Tung University; Specialist/Junior Manager of China Development Industrial Bank; Assistant General Manager of Jing Ying Venture Capita		financial or business transactions. He is not a professional or a proprietor, partner, director, supervisor or manager or spouse thereof of a sole proprietorship, partnership, company or institution that provides iST or any of its affiliates with audit service or with commercial, legal, financial or accounting service for remuneration in return for the latest 2 years. He is not a spouse or a relative within the second degree of kinship of any other director.	

(2). Information on Operation of Salary and Remuneration Committee:

- (1) Members of the salary and remuneration committee total 3 persons.
- (2) Term of office of these committee members: It is from Jul. 11, 2024 to Jun. 13, 2027. The salary and remuneration committee held 4 meetings (A) for the latest year and as of the date of print of the annual report. Qualifications and attendance of committee members are as follows:

Title	Name	Times for which the person has been presented at the meeting (B)	Times for which the person has been authorized as a proxy to be present at the meeting	Rate of attendance (%) (B/A)	Remarks
Independent Director	Wang Chih-Hung	4	0	100%	Re-elected on 2024.7.11
Independent Director	Hung Wen-Ming	4	0	100%	Re-elected on 2024.7.11
Others	Lee Tien-Hsiang	4	0	100%	Re-elected on 2024.7.11

Duties of Salary and Remuneration Committee:

The committee performs the following duties faithfully with the care of a good administrator and submits its suggestions to the board of directors for further discussion.

- 1. Determine and regularly review the policy, system, standards and structure concerning the performance evaluation for directors and managers, and the salaries and remunerations paid to them.
- 2. Regularly evaluate and determine the salaries and remunerations paid to directors and managers.

Other Matters Required to be Recorded:

- 1. Date and term of the board meeting, content of the motion, resolution results by the board of directors, and the measures taken by iST based on the opinion of the salary and remuneration committee if the board of directors does not adopt or amend the suggestions given by the salary and remuneration committee (and the difference and reason if the salary or remuneration adopted by the board of directors is better than that suggested by the salary and remuneration committee): No different opinion has been given against the results resolved by the board of directors.
- 2. Date and term of the salary and remuneration committee meeting, content of the motion, opinions of all committee members, and the measures taken based on the opinions of the members if any member objects to or provides with qualified opinion for at the meeting, and such objection or opinion is recorded in the minutes or a written statement: None of committee members have objected to or provided with qualified opinion against the results resolved.

(3). Date and term of meeting of salary and remuneration committee, content of motion, resolution result and the measures taken by iST based on opinions of committee members

	Content of Motion
Date of Meeting	
	1.Review of remuneration to directors of iST for 2023
	2.Review of remuneration to employees of iST for 2023
2024.02.20	3.Review of adjustment of salaries paid to high-ranking officers for 2024
5th-term 8th	Resolution Result: All committee members present at the meeting adopted the
meeting	resolution unanimously.
meeting	Measures taken by iST based on the opinion of the salary and remuneration committee:
	Except the directors avoiding, the directors present at the meeting adopted the
	resolution and implemented relevant matters based on the resolution result
2024.07.31	1. Review of distribution of mid-year performance bonuses to high-ranking officers of
6th-term 1st	iST for 2024
	Resolution result: All committee members present at the meeting adopted the resolution
meeting	unanimously.
	1.Revision of iST's "Regulations for Evaluation of Performance of the Board of Directors"
	and the schedules thereof
	2.Rsvision of iST's "Policy of Remunerations to Directors and Salaries to Committee
2024.12.19	Members and Managers"
6th-term 2nd	3.Revision of iST's "Organizational Regulations of the Salary and Remuneration
	Committee"
meeting	4. Review of distribution of year-end performance bonuses to high-ranking officers of
	iST for 2024
	Resolution result: All committee members present at the meeting adopted the resolution
	unanimously.
	1. Review of salaries of iST's high-ranking managers linked with key ESG performance
2025.02.27	indicators
	2. Review of the employee remuneration distributed by iST in 2024
6th-term 3rd	3. Review of remuneration to directors in 2024
meeting	Resolution result: All committee members present at the meeting adopted the resolution
	unanimously.
2025.04.17	1. Review of the salaries to high-ranking directors adjusted by iST in 2025
6th-term 4th	Resolution result: All committee members present at the meeting adopted the resolution
meeting	unanimously.
incening	_

(4). Information on Nomination Committee Members and Status of Operation: iST has not set up a nomination committee.

- (5) Operation of the ESG Steering Committee:
 - 1. The Company's ESG Steering Committee consists of three members: the Chairman of the Board and two independent directors. The members are appointed by a resolution of the Board of Directors. The committee meets at least once a year and reports to the Board of Directors in accordance with the Corporate Governance Best Practice Principles, submitting its proposals to the Board for resolution.

Title	Name	Expertise	
Chairman	Yu Wei-Pin	Business Management, Global Market	
(Convener)		Perspective	
Independent	Hung	Business Management, Sustainability	
Director	Wen-Ming	Management	
Independent	Lo Yung-Chien	Industry Knowledge, Risk Management	
Director			

- 2. The responsibilities of the ESG Steering Committee are as follows:
 - (1) Supervising the execution of ESG sustainability principles.
 - (2) Appointing the Chief ESG Officer to conduct due diligence on ESG-related adverse events.
 - (3) Ensuring the execution and track the effectiveness of the Company's sustainability policies.
 - (4) Appointing the convener of the ESG Committee.
 - (5) Annually reviewing and approving significant topics and performance of the ESG report.
- 3. The tenure of the incumbent committee members: Jul. 11, 2024 to Jun. 13, 2027.
- 4. Operation of the ESG Steering Committee:

The ESG Steering Committee held 3 meeting in the most recent year and up to the date of the annual report publication. The qualifications and attendance of the members are as follows:

Title	Actual Name Attendance		Proxy	Actual Attendance Rate	Remarks
	runic	(B)	Attendance	(%) (B/A)	Remarks
Chairman	Yu Wei-Pin	3	0	100%	
Independent	Hung	2	0	1000/	
Director	Wen-Ming	3	0	100%	
Independent	Lo	3	0	100%	
Director	Yung-Chien	3	U	100%	

(5) 1. State of Promotion of Sustainable Development, Variance from the Sustainable Development Best Practice Principles for TWSE/TPEx Listed Companies, and Reason for Variance

			Status of Operation (Note 1)	Variance from the	
Promotion Item	Ye s	N o	Summary	Sustaina ble Develop ment Best Practice Principle s for TWSE/T PEx Listed Compani es, and Reason for Variance	
1. Has the Company	V		1. To fulfill its corporate social responsibility and align with	None	
established a governance framework for promoting sustainable development, and established an exclusively (or concurrently) dedicated unit to be in charge of promoting sustainable development? Has the board of directors authorized senior management to handle related matters under the supervision of the board?			international trends, the Company has designated the Board of Directors as the highest decision-making unit for sustainability issues. In 2022, the Company established an ESG Committee, chaired by the Chairman of the Board and comprising senior executives at the departmental level and above as committee members. This committee collectively reviews the Company's core business capabilities and develops medium- to long-term sustainability plans. 2. In 2023, the ESG Steering Committee was established. iST Chairman served as the convenor and independent directors were members of the Committee. The Committee was established to guide and supervise the ESG Committee in taking sustainability initiatives, with an aim to cultivate a culture of corporate sustainability and fulfill its commitments to sound corporate governance, environmental protection, social responsibility, and stakeholder engagement. This enables the Board of Directors to fulfill its duty to protect the rights and interests of the Company, its employees, shareholders, and stakeholders, positioning iST as a responsible enterprise that meets the expectations of its customers, employees, and shareholders. 3. Under the ESG Committee, there are five subcommittees: the "Corporate Governance Subcommittee," the "Employee Care, Development, and Integrity Management Subcommittees: the "ESH Subcommittee," and the "Stakeholder and Social Care Subcommittee," and the "Stakeholder and Social Care Subcommittee," and the "Stakeholder and Social Care Subcommittee." These subcommittees guide the management indicators for the economic, environmental, and social dimensions of corporate social responsibility and supervise the "ESG Promotion Office" in executing performance management indicators in these domains. 4. The ESG Promotion Office is responsible for regularly identifying stakeholders, collecting and reviewing issues of concern to stakeholders, and assessing the performance of ESG initiatives. The office reports to the ESG Committee, with the convener of the ESG Co		

		5.	Decer the jobject timely the pr For iS its co	nber prometives adv comot T's go	ed to the Board of Directors on March 6, August 5, 26, 2024. The directors reviewed the report from otion office, supervised the executions and of the sustainability initiatives, and provided ice and suggestions for strategic adjustments to tion office. Overnance structure and operational structure for the sustainable development, please see the ESG ST's website(https://esg.istgroup.com/?lang=tw).	
2. Does the company conduct risk assessments of environmental, social and corporate governance (ESG) issues related to the company's operations in accordance with the materiality principle, and formulate relevant risk management policies or strategies?	V	2 \	Accor Prepa Repoi on th huma items GRI/S to set risks. The C assess and d strate	ding ration t", we e eco n rig and SASB/ corre ompa sment evelo gies a	to the company's "Procedures Governing the n, Verification, and Reporting of the Sustainability e regularly disclose the major themes and impacts onomy, environment, and people (including their hts) identified by the company, with disclosure reporting requirements strictly in line with TCFD standards every year. We also refer to SDGs esponding management goals for controlling ESG any's ESG Committee has conducted risk ts on significant issues based on major principles, ped relevant risk management policies or as follows: Risk Management Policy or Strategy	None

The Company has taken measures for three high-risk domains: "increased costs of greenhouse gas emissions," "impact of extreme weather events on continuous business operations," and "increased demand and regulations related to sustainability." These measures include the execution of "public utility energy-saving schemes," "emergency response measures," and "early adoption of renewable energy," integrating departments such as environmental safety, manufacturing, and procurement to assess resource inputs and related allocations for more efficient executions of risk mitigation and adaptation measures. This is complemented by the introduction of the ISO50001 Energy Management System to continuously enhance energy efficiency. Furthermore, through the ISO 14001 Environmental Management System, the Company continues to conserve resources, prevent pollution, and promote environmental sustainability. 2. Task Force on Climate-related Financial Disclosures (TCFD) was introduced to establish a climate risk identification process for the merged company. Through cross-departmental discussions on climate risk and opportunity results, a total of 4 opportunities and 8 risks have been identified. 3. Operational Aspect: Comprehensive review of various process administrative forms for digitization, procurement of eco-label products, and phased replacement of obsolete energy-consuming equipment to reduce energy consumption losses and enhance operational efficiency. In addition, iST passed the IOS14064-1 external verification in March 2025, and the check of
Credibility has been enhanced. 1. We prioritize the safety of our employees' work environment and strive to provide a high-quality working environment to ensure their well-being. Our commitment to promoting occupational safety and health risk management involves providing appropriate protection or operational controls to reduce safety and health risks. Our occupational safety and health strategies include appointing qualified professionals who obtained fire safety and occupational safety and health qualifications, conducting regular safety and health education and training, legally developing fire plans for each workplace, and conducting regular drills to maintain optimum office safety. 2. To fulfill our commitment to environmental sustainability, the Company has obtained ISO 45001 Occupational Safety and Health Management System and ISO 14001 Environmental Management System

To protect and secure the document assets of iST and its customers, iST has established a strict information security control mechanism from the aspects of network security control, information asset management, physical environment safety, acess control, personnel information management and educational training. iST also passed on Oct. 16, 2023 the international certification of ISO/IEC 27001 information security management system (with the certificate effective till Oct. 31, 2025). With systematic information security protection measures and continuous improvement mechanisms, iST ensures that all customer cases and operation data are protected at the highest level of security. For iST's risk management, management framework, information security policies and specific management schemes in terms of information security, please visit the ESG Information Security Management section at iST's website: https://esg.istgroup.com/corporate.php 7id=31⟨=tw IST has a corporate governance officer and has established relevant corporate governance regulations and systems and implemented internal control mechanisms to ensure that information disclosure is transparent and all operations are in compliance with applicable laws and regulations. 1. iST has adopted AA 1000 as the framework
and its customers, iST has established a strict information security control mechanism from the aspects of network security control, information asset management, physical environment safety, acess control, personnel information management and educational training. iST also passed on Oct. 16, 2023 the international certification of ISO/IEC 27001 information security management system (with the certificate effective till Oct. 31, 2025). With systematic information security protection measures and continuous improvement mechanisms, iST ensures that all customer cases and operation data are protected at the highest level of security. For iST's risk management, management framework, information security policies and specific management schemes in terms of information security, please visit the ESG Information Security Management section at iST's website: https://esg.istgroup.com/corporate.php?id=31⟨=tw
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labor-management meetings, employee engagement surveys, seminars for foreign employees, grievance hotlines and mailboxes, etc. 1. To help directors obtain new knowledge, move with the times and be familiar with their roles, functions, responsibilities and obligations in the board of directors and implement iST's governance system effectively, each member of the board of directors receives advanced training for at least 6 hours every year. 2. iST acquires liability insurance for its directors every year to protect them from any lawsuits or claims generated from their performance of duties. 3. Environmental Issue (1) Has the Company set an obtained certification. For maintenance, a unit has been specifically designated.	
environmental 2. The certificate is effective from 2019/10/08 to 2025/10/07.	
management 2. The certificate is effective from 2019/10/00 to 2029/10/07.	
system designed	
to industry characteristics?	
(2) Does the Company V To fulfill its commitment to environmental sustainability, iST	None
endeavor to use energy more efficiently and to use renewable materials with low environmental impact? completed the establishment of renewable energy in 2024 and expected to have the establishment go into operation for energy generation in 2025. iST facilitated energy conservation measures continuously. In 2024, iST completed many energy efficiency enhancement measures. For example, some equipment with poor energy efficiency (e.g. chillers, air compressors, LEDs, etc.) were eliminated and replaced by equipment with better efficiency, and automated variable-frequency controllers were installed. The total energy saved in 2024 was estimated to at 1770.234 MWh. In addition, iST was also promoting e-operation to reduce paper consumption as well as waste sorting, recycling and reduction. We hope to reduce load and impact on environment by promoting these measures.	
(3) Has the Company V iST conducts the analysis of potential risks and opportunities	None
evaluated the potential risks and opportunities posed by climate change for its business now and in the future and adopted relevant measures to address them? based on its corporate environmental situation analysis and risk evaluation, and takes measures based on results of the risk evaluation.	No
(4) Did the company V iST calculates greenhouse gas emissions, water consumption and	
collect data for the past two years on the total weight of waste periodically. The statistics for the latest 2 years are provided as follows:	
greenhouse gas Greenhouse Gas Emissions, Water Consumption and Total Weight	
emissions, volume of Waste in 2023 and 2024	1
of water consumption, and 2023 2024 Water 68,974 m3 80,795 m3	\parallel
consumption, and the total weight of Water consumption 68,974 m3 80,795 m3	
waste, and Weight of 8.42 tons 8.09 tons	1
establish policies hazardous waste]
for greenhouse Weight of 46.55 tons 51.79 tons	
for greenhouse gas reduction, reduction of water Weight of 46.55 tons non-hazardous waste	

management of other wastes?

Annual greenhouse	22,666.37	metric	22,682.60	metric
gas emissions	tons CO2e		tons CO2e	

Greenhouse gas emission statistics by category in the past two years

Catago	Whole factor	v area in	Whole factory area in		
Catego	Whole factor	y area iii	Whole factory area in 2024		
ry	2023				
	(Tons	Proporti	(Tons	Proporti	
	CO2e/ year)	on of	CO2e/ year)	on of	
		total		total	
		emission		emission	
		s(%)		s(%)	
Catego	2,416.83	10.66%	1,553.41	6.85%	
ry1					
Catego	20,231.19	89.26%	21,114.45	93.09%	
ry2					
Catego	18.36	0.08%	14.74	0.06%	
ry3					
Total	22,666.37	100.00%	22,682.60	100.00%	

Remarks:

Category 1: Direct emissions are emissions from sources owned or controlled by iST, such as manufacturing facilities or plants and transportation vehicles.

Category 2: Indirect emissions are emissions resulting from electric power purchased by iST for its own use or from such sources as heat and steam.

Category 3: Only waste treatment and transportation is inspected.

Note: The 2022 GHG inventory includes the Zhuyi Plant, Zhuer Plant, Puting Plant, De'an Plant, Taiyuan Plant, Neihu Plant, Changyi Plant.

For locations inspected in 2024, please refer to those inspected in 2023, with newly added Chongxing Plant and Taiyuan Plant

Greenhouse Gas Emission Reduction Policy:

iST takes measures to hold energy saving and carbon reduction activities from time to time to encourage employees to build a good electricity-using habit and develop self-management for electricity using. In addition, iST also cooperates with the government to carry out the 2050 net zero emission policy and effectively implement and promote a energy saving and carbon reduction scheme in each plant in hopes of reducing the overall greenhouse gas emissions and air pollution. iST took the year 2030 as the base and expected to achieve the goal of reducing emissions by 10% by 2027. The base year for reduction was 2022. It was expected that emissions would be reduced by 5% in 2024. The actual emission reduction is 14.17%. (The goal has been achieved.)

Water Consumption Reduction Policy:

To reduce tap water consumption and reduce the total emissions from plants, iST has taken the following measures to save water, aiming to reduce water consumption by more than 1% by the end of 2027.

- Process Wastewater Recycling and Treatment System:
 Wastewater is recycled through the process wastewater
 recycling system and provided for the cooling tower. Over
 the past two years, approximately 23,081 metric tons of
 water have been recycled.
- 2. Recycling of Water from Pure Water System:
 Water from the pretreatment backwash (sand filter housing and active carbon housing) is recycled. RO concentrated water for recycling is recycled. About 95.8% of water drained from the pure water system is recyclable.

	 		
		3. Saving Water in Daily Life: iST will use water-saving toilets and advocate cherishing	
		water resources and saving water for all employees. By doing so, iST has reduced water consumption.	
		Waste Management Policy:	
		iST has established the following waste management mechanism to achieve the objectives of safe, healthy and	
		harmless treatment and recycling of waste.iST took the year	
		2022 as the base and expected to achieve the goal of reducing waste intensity by more than 5% by the end of 2027. Waste	
		intensity was reduced by 5.68% in 2024. The goal of reducing	
		waste intensity by 4% was achieved.1. iST dispatches its environmental protection management	
		officers to visit the waste treatment plant every year to	
		ensure that the process of disposing and treating waste meets applicable regulations.	
		2. Hazardous industrial waste is inspected periodically every	
		year.	
		3. Each plant is required to establish its plan of industrial waste disposal and submit the triplicate disposal order in	
		accordance with the Waste Disposal Act. The GPS is installed	
		legally in each vehicle removing waste to track the waste flow. The vehicle is weighed after entering the treatment	
		plant.	
		4. The company is committed to environmental protection and has The Sustainability Committee conducts annual	
		performance reviews and implements internal and	
		external audits. The waste management system passed the ISO 14001 environmental management system certification	
		In 2024.	
4. Social Issue		1. iST complies with the International Bill of Human Rights.	None
(1) Has the company formulated	V	With the spirit of the United Nations Universal Declaration of Human Rights, the United Nations Global Compact and the	
relevant		Responsible Business Alliance (RBA) Code of Conduct, iST	
management policies and		holds the principles of respecting human rights and putting right persons in right places and takes into account other	
procedures in		applicable industrial standards and international	
accordance with relevant laws and		conventions. iST equally treats and respects employees and is committed to creating a honest, healthy and safe work	
regulations and		environment, ensuring that the safety and hygiene	
international human rights		conditions of the work environment are in compliance with standards, and improving the conditions of work	
conventions?		environment for all employees and the employees' benefits	
		consistently. 2. iST extremely emphasizes the development of its labor and	
		business ethics policy. iST advocates the policy through work	
		rules, document management system and announcement system, and regularly reviews and optimizes relevant	
		systems to protect human rights of workers and ensure that	
		every employee is respected and treated equally in order to maintain interests of all employees and create a friendly	
		work environment.	
		3. The concrete management scheme used by iST for protection of human rights is as follows:	
		(Eliminate all forms of discrimination and ensure equity of work	
		opportunities.) iST does not allow the recruitment process and appointment	
		decisions to be affected because of any factors, such as race,	
		religion, belief, sex, marital or childbearing status, age, political background, nationality, disability, sexual orientation,	
		constellation, blood type, etc.	
		(Zero tolerance is adopted against unlawful violence.) iST guarantees that all employees are free from any physical	
	<u> </u>	68	

or mental violence while performing their duties and promises to create a friendly work environment jointly where employees are willing to communicate and open management is implemented. (Interests and rights of workers are determined in accordance with applicable laws.)

An employment contract made between each employee and iST meets applicable regulations of labor and human rights enacted in Taiwan.

(Forced labor is prohibited.)

iST makes an employment contract with the employee when the employment relationship is established and guarantees not to have employees slave or coerce them into involuntary servitude.

(Use of child labor is prohibited.)

iST specifies in its work rules that neither children nor young persons under the age of 18 shall not be employed, and any activity that may result in use of child labor shall not be permitted.

(Female employees are protected.)

iST specifies in its work rules the protection measures for female employees, especially the protection measures for pregnant female employees, including no night work and no hazardous work for female employees. For the status of implementation of the diversity policy in 2024, the "nationality distribution," "percentage of female employees" and "employment of the disabled" are indicated as follows:

Community Indicators of Diversity

Туре	Of all empl	oyees (%)	Of managements (%)		
Sex	Male	Female	Male	Female	
R.O.C. citizen	45.6%	39.9%	59.5%	40.0%	
Foreigner	4.3%	9.5%	0.5%	0.0%	
Indigenous people	0.2%	0.5%	0.0%	0.0%	

Gender Indicators of Diversity

Biversity										
Percent o	f emplo	yees and								
managements										
Sex	Male	Female								
All employees	50.1%	49.9%								
Directors	60.0%	40.0%								
Supervisors	57.4%	42.6%								
High-ranking supervisors	84.2%	15.8%								

Other indicators of diversity

Age	Sex	1 0	Number of disabled employees
29 or below	Male	15.0%	2
29 of below	Female	14.8%	0
30~49	Male	31.7%	1

			Female	32.7%	3		
			Male	3.4%	3		
		50 or above	Female	2.4%	0	1	
		Total	1	100.00%	9	1	
(2) Has the Company established and implemented reasonable employee welfare measures (include salary/compensati on, leave, and other benefits), and are business performance or results appropriately reflected in employee salary/compensati on?.	V	iST's articles iST provided based on pe 4. iST provided based on pe 5. iST provided based on pe 6. iST provided based on pe 7. iST has breather family 8. iST provided and scholar their family 9. iST has breather family 9. iST has br	aries and of remunerate also encorovided and adustry. In cally to encoro all employed and all employed and remunerate of incorporus system of incorporus system of incorporus and remunerate and remunera	accellent well attion policy in sures that it re competitive addition, is insure internated by the sures. When the no less that it in accordance in accordance in the sure internation, in that is sure internation, in that is sure internative bonus reading a femployee in attendance Standards Accemployee we subsidy to renting a hour ronment simple in the sure in regulation in accordance in the sure	fare) not only mee the overall we and releva T also revier al fairness a laries and ha yees to sha iST has any han 3% of the dance with berior in the ance bonus, es. raise and jo s. the system betet. ith a single mitigate the se and have the ultaneously. marriage and ke care of en tisfy employe onnel in acco s to provide alth education	salaries and ant welfare is ws its salary and external s a system of re operating profit for the the profit as Article 18 of industry and productivity b promotion ter than that room in its e employee's the employee and childbirth, imployees and	None
		8. iST has all earninge	mployees i		ing personne	n periodically el at the plant	
(3) Does the Company provide employees with a safe and healthy working environment, and implement regular safety and health education for employees?	V	 Work Enviro installed for premises regemeloyee has emergency installed for Occupationa and health relevant prowith nation retraining to duties effect Periodical In Training: Reprograms we persons and No fire incide 	onment Prothe premi gularly as a as access to alert systomerical Safety and manager of essional mal regular to ensure cively with implementate elevant economics were held in the total lents happ	otection Meases. 24-hour scheduled. Or othe premisem is installance to the prediction of the premisem of the premisers are tions, and that they are industrial sation of Educational sations of train ened in 2024.	sures: Access security guaranty with an aces. For a high led. The CCT remises. Ficers: Occupate who are designated in are required to a recapable of fety skills. Fational Safet afety and he otal of trained in gwere 147.	es were 450	None
(4) Has the Company established effective career development training programs	V	_	of "compete e annual e and stra	ency." eductional tr ategic guide	aining plan lines and o		None

f112	- (C t)	1
for employees?	effectively: 1. Development of Core Competencies – Develop and cultivate, through cultural activities, core competencies of all employees based on the annual key competencies and the analysis of competency gap. 2. Professional Competency Training – iST has established a professional technical development blueprint to allow employees to learn based on their interest and pursuant to the planning of iST and further their career development. For the purpose, a total of 169 OJT sessions for professional and technical departments were provided in 2024 with 1,291 participants. The level of satisfaction was 4.6 points. 3. Management Competency Training – iST has established the dual-track development mechanism for suitable talents in right places, and has planned to cultivate remarkable young talents to be excellent leaders. 4. Tracking and Management of Training Results through Quarterly and Annual Training Reports: 281 sessions of internal training were held in 2024 with 23,371 participants, and the hours of training were 13,246. 199 sessions of external training were held in 2024 with 199 participants, and the hours of training were 1,157. II. To pass on professional technology and knowledge, iST plans a series of training for each new employee, and arranges for employees to complete professional competence certification under the instruction of instructors, who care about work and lives of new employees and help them in being familiar with their work soon. 1. Implementation of OJT Plan for New Employees: 205 new employees were trained in 2024 and passed the probationary period. The level of satisfaction was 4.7. 2. Continuous Implementation of Instructor Cultivation Plan: 52 employees became instructors successfully in 2024 and passed be probationary period. The level of satisfaction of plans of particular plans.	
(5) Does the company comply with the relevant laws and international standards with regards to customer health and safety, customer privacy, and marketing and labeling of products and services, and implement consumer protection and grievance policies?	 each has assumed the responsibilities of an instructor. I. iST collects or obtains personal information of individual customers in various situations, including but not limited to the following: Information Provided Voluntarily by Customers to iST: When a customer uses the products or services provided by iST, we will request the customer to provide necessary personal information, such as name, email address, contact address, phone number, etc. When the customer uses any service for which the customer needs to pay, we will also collect the customer's payment information, contact number, invoice, shipping address, etc. Information Collected through Activities on iST's Website: When a customer uses service mailbox, questionnairy or any other interactive function, iST will retain the name, email address, contact information and usage time provided by the customer. Information Collected through Cookies or Similar Technology: For providing the best service for customers, iST may use Cookies, when the customer visits our website, to record the customer's relevant activities, including the IP address of the connection device used by the customer, usage time, browser used, browsing preference and habit of the customer, etc. We will use Cookies and other similar technologies to process personal information of the customer. If the customer does not want to accept Cookies, the customer can set a higher privacy level in the functions of the browser used by the customer. By doing so, the customer has refused cookies, but the customer will probably not be able to use some functions of the website. 	None

4. Information Provided by Third Parties: iST may collect personal information of customers from information provided by third parties, such as data brokers, social networking sites, other partners or public information.

II. Retention Period of Personal Information:

iST retains personal information of a customer only for the period when the customer is using iST's products or services. After the retention period agreed between iST and the customer expires, or the data do not meets iST's operating purposes any more, iST will permanently delete or destroy personal information of the customer or de-identify the personal information by means of anonymous processing. iST also retains personal information of customers after the extinctive prescription provided by applicable laws.

III. Personal Rights of Customers:

A customer may claim the following rights with respect to his/her personal information in accordance with applicable laws and regulations: "Refuse to provide personal information, access to personal information, correct personal information, request to have personal information deleted, restrict the processing of personal information, object to the processing of personal information, request to have personal information transferred to another controller, withdraw consent, and lodge a complaint with the competent authority in charge of information protection." Under certain circumstances, the customer needs to provide the identification document to exercise aforementioned rights.

Has the company (6) formulated supplier management policies requiring suppliers tο comply with relevant regulations on issues such as environmental protection. occupational safety and health, or labor rights, and what is the status of their implementation?

I. Supplier Code of Conduct

iST has established the supplier management procedure to conduct the annual assessment based on various indicators, such as a supplier's quality, delivery, service, environmental protection, occupational safety and human rights of workers, for selection of quality and qualified suppliers. As posted on the official website at https://www.istgroup.com/tw/ about-ist/csr/supplier-guidelines/, the code of conduct for suppliers specifies that suppliers must comply with all management regulations relevant to human rights of workers, environmental friendliness, integrity management information security.

Human Rights

Suppliers should commit to upholding the human rights of their workers and treating them with dignity in accordance with standards recognized by the international community. This applies to all workers, including temporary workers, migrant workers, students, contract workers, permanent workers and any other type of worker.

Occupational Safety and Health

A safe and healthy working environment helps improve product and service quality, ensure production stability, and boost labor loyalty and morale. Therefore, suppliers should try their best to reduce the occurrence of work-related injuries and illnesses. Furthermore, suppliers should also understand employee feedback and invest in their employees. Education and training are keys for employees to identify and solve health and safety issues in their workplaces and comply with relevant regulations on occupational safety, emergency preparedness, occupational injuries and diseases, industrial hygiene, physical labor, and other regulations.

Environment

Suppliers must assume environmental responsibility as an integral part of manufacturing top-tier products. The manufacturing process should protect public health and safety while also minimizing negative impacts on communities,

None

environment, and natural resources.

Business Ethics

To fulfill their social responsibilities and secure success in the marketplace, suppliers and their agents should adhere to the highest ethical standards, including business integrity, no corruption, information disclosure, intellectual property rights, fair trading, advertising and competition, identity protection, retaliation prevention, responsible sourcing of minerals, and personal information security.

Management System

Suppliers should adopt or establish a management system related to the contents of this Code of Conduct, which should be designed in such a way to ensure: (a) compliance with applicable regulations and customer requirements; (b) compliance with this Code of Conduct, and (c) identification and reduction of business risks related to this Code of Conduct. Management systems should also be appropriately and continuously updated to include company commitments, management responsibilities, regulatory and customer requirements, risk assessment and control, improvement objectives, education and training, communication, employee opinions, participation grievances, audits and evaluations, preventive and corrective actions, documentation and records, supplier and responsibilities.

II. Supplier Code of Conduct

- 1. To fulfill social responsibilities and facilitate healthy development of the supply chain, a total of 7 suppliers signed the Declaration of No Use of Conflict Minerals in 2024 to ensure that the suppliers and their sources of supply comply with the CMRT-related regulations.
- 2. To follow the occupational safety and health policy for the prevention of industrial safety incidents, iST requires the contractor to sign the Safety, Health and Environmental Protection Agreement and participate in the safety and health training for suppliers before starting construction work in the plant. 16 contractors who are expected to start construction work in 2024 signed the agreement. 15 sessions of relevant educational training (1 hour per session) were held, and 132 persons participated in the training.
- 3. To follow the principle of integrity management, maintain iST's assets, interests and image and ensure the interests of iST and all stakeholders, our suppliers must sign the Supplier Integrity Commitment and shall not obtain improper benefits (including improper banquets, kickbacks, bribes, entertainment, etc.) during performance of their duties or conduct any activities that may affect iST's reputation and competitiveness. 5 new suppliers were recruited in 2024 and signed the Commitment successfully.

III. Green Procurement Policy

iST chooses the suppliers that provide locally-manufactured and environmentally friendly products with Green Mark or the products approved by Environmental Protection Administration that satisfy the requirements for recycled materials, recyclability, low pollution or energy conservation, in order to create a green supply chain. During the latest 3 years, domestic purchases, except purchases of large equipment, accounted for more than 90% of all purchases and the percentage of local purchases increased year by year. (Please see the table below.)

Unit: in Thousands of New Taiwan Dollars

Amount		Perc		Perc		Per
of	2022	ent	2023		2024	cen
annual		ent		ent		t

		purchas es							
		Foreign	33,455	3%	34,464	3%	76,496	7%	
		Domest	994,967	97	998,735	97		93	
		ic	774,707	%	770,733	%	1,052,901	%	
		Total	1,028,422	100		100	1,129,397	100	
		amount		%	1,033,199	%		%	1
			rchases of listed above	_	equipment	are n	ot included	in the	
5. Does the company	V						y report has		None
refer to international							, while the A		
reporting		2025.	ty assuranc	e and v	erincation	wiii be	completed in	ı Aprıı	
standards or		2023.							
guidelines when									
preparing its									
sustainability									
report and other									
reports disclosing									
non-financial									
information? Does									
the company obtain third party									
assurance or									
certification for the									
reports above?									

6. If the Company has adopted its own sustainable development best practice principles based on the Sustainable Development Best Practice Principles for TWSE/TPEx Listed Companies, please describe any deviation from the principles in the Company's operations:

iST established in 2023 its Sustainable Development Best Practice Principles and the Procedures for Preparation, Verification and Announcement of Sustainability Reports in accordance with the Sustainable Development Best Practice Principles for TWSE/TPEx Listed Companies and applicable laws. The Principles and Procedures were approved and implemented by the board of directors on Mar. 6, 2024. iST subsequently made principles for its Sustainability Policy, Human Rights Policy and Sustainable Information Management Operation to strengthen the sustainable governance framework. iST was promoting sustainable development in compliance with the Sustainable Development Best Practice Principles. iST not only valued interests of related parties, but also included the environmental, social and corporate governance factors into its management policies and operating activities while pursuing sustainable operation and profit.

7. Other important information to facilitate better understanding of the company's promotion of sustainable development:

Main plants of iST are located in Hsinchu area, except Neihu Plant, which is located in the premises of its headquarters. Its characteristics of industrial clustering were shown clearly. iST was currently communicating with local communities, conducting environmental and social impact assessments, analyzing risks and opportunities for the communities. No obvious impact on the environment, society or economy in the reporting period was identified.

iST has not imposed any potential negative impact on the surrounding communities where its operations are located. For many years, with the support and scholarship from social welfare organizations, it has also cultivated future technology talents as well as disadvantaged students in remote areas to enhance competitiveness for the future. iST has combined communities to hold social welfare activities to promote social harmony and community recognition.

- (I) Contribute to education in remote areas Working with educational organization to shorten the gap between urban and rural areas in terms of educational resources
 - 1. Focus on education in remote areas and mental health: Learning opportunities for the students in the remote areas near Hsinchu Plant were limited. iST Hsinchu Plant worked with Boyo Social Welfare Foundation to assist with education in remote areas. In addition, iST also cared about emotional education and mental health; therefore, iST worked with relevant organizations to provide diversified learning resources. In 2024, iST cooperated with 202 schools, with 625 students benefiting from the cooperation.
 - 2. "Chemistry On The Go" program: iST worked with Tamkang University's chemistry car to head to the rural schools with insufficient resources near iST Hsinchu Plant. In the activity, students were doing interesting science experiments. iST helped these children understand scientific principles through such lived experience and therefore enhanced their learning motivation.
 - 3. iST worked with Taiwan Foundation for Rare Disorders, Hsinchu County to support the volunteer

program for the sensory integration course for children with rare disorders. With volunteers accompanying and guiding, iST helped children with special needs to receive sensory integration training. (II) Social welfare activities – Caring for disadvantaged groups in the society with the spirit of sending help in their hour of need

- 1. Care for vulnerable groups continuously and provide substantial assistance.
 - iST supported Chen Xi Development Center near iST Putting Plant in Hsinchu to help people with disabilities and people who were not in control of their life.
 - iST participated in the activities held by the Hsinchu City Government and also participated in public welfare activities, such as Earth Day activities on Hsinchu Nanliao Beach, beach cleanup for environmental protection, and blood donation.
 - Visually impaired people were employed to provide massage services for facilitation of their employment opportunities.
- 2. Support sheltered workshops and economic independence for people with disabilities.
 - iST assisted sheltered workshops with charity bazaars and helped their members sell products for enhancement of economic independence.
 - iST cooperated with Grown-up With Hands Family in Hsinchu County to encourage people with disabilities to develop, through farming, self-reliance. iST also helped them sell the vegetables they had grew at the honesty store set up in iST's plant in order to enhance their social participation.
- 3. Care for senior citizens living alone and provide companionship and life support.
 - iST cooperated with Old Five Old Foundation near the iST Hsinchu Plant to hold the "Shopping Assistance for Senior Citizens Living Alone" activity. iST's volunteers accompanies senior citizens to go out to buy bare necessities.
 - For decrease in their sense of social isolation, iST met senior citizens' emotional needs while providing physical assistance.

4. Donation and assistance provided for units in need in 2024:

4. Dollation and assistance prov	ided for diffes in fleed in 2024.
2024	
Social welfare organizations with which iST cooperated	15 organizations
charity bazaars	87 bazaars
Total iST volunteers	140 persons
Total volunteer hours	550 hours
Persons benefiting from public welfare events	219 persons
Donation methods	Making a donation from time to time, and donating uniform invoices, materials, clothing and books

Climate-related Information for Listed and Over-the-Counter Companies: (1). Execution Status of Climate-related Information

Items	Executio	n Status				
1. Explanation of the supervision and governance by the Board of Directors and the Management Level on climate-related risks and opportunities. 2. Discussion of how identified climate risks and opportunities influence the company's operations, strategies, and financial performance (short-term, medium-term, long-term). 3. Assessment of the financial implications of	Climatrans for n 2. Super Direct asses collat proat oppo 3. Emb scen evalu Alon key artice	ate-related ate risk sparent initigation ervision ervision extors, we also rative appropriate arios for uate pot gside, we climate	ted Financial Discs, financial impreporting on hower and adaptation of climate risk with the ESG Cond addressing of efforts of the approach allows as across various the TCFD climate changes ential impact and e establish clear risks and 4 oppose short, medium	management is a key rommittee, comprised of climate-related risks an ESG Promotion Office a us to effectively man	cting thorough assessment of the company and its state of the company and opportunities through the ESH Committed and t	nents of ensures rategies oard of egularly agh the ee. This lize on different 5-8.5 to ergency. ifying 8 es us to
extreme weather events and transition actions.	Type of	Aspe ct	Content	Impact	Measures and strategies	Timeli ne
	risk Physi cal risk	Imm ediac y	Frequency of strong typhoons increasing	 The intensity and frequency of typhoons, torrential rains and other natural disasters increase, and employees are therefore unable to go to work and customers' orders are also delayed. Strong typhoons cause power rationing and further influence the scheduling of analytical services negatively. 	To establish the measures for emergency response to power rationing To introduce the Uninterruptibl e Power Supply (UPS) system for important equipment To invest in renewable energy to enhance power independence To add and increase the dispatching capacity of plants in different areas to ensure production capacity	Short Term

Physi cal risk	Imm ediac y	Suppliers' scheduling costs increasing	A	Extreme climate results in rising of transportation cost, and the scheduling costs for suppliers increase accordingly.	A	To conduct supplier risk assessment to avoid or reduce purchases made from high-risk areas To develop the 2nd supplier to reduce the risk of single procurement To increase the percentage of the purchases made from local sources and the number of local sources	Mediu m Term
cal	term	Floods/droug ht	A .	drainage of facilities in the plant to be insufficient, and some facilities are waterlogged. A drought results in water supply to be insufficient. Equipment operation hours are therefore shortened and the risk of equipment shutdown increases accordingly. The quota for water is reduced and the scheduling of testing and analytical services is therefore influenced negatively.	A A A	To establish the measures for response to water rationing/outa ges To set up water storage facilities in the plant To evaluate the potential risk of floods/drough t for each plant, and establish and actively implement the measures of risk mitigation	m to Long Term
Physi cal risk	Long- term	Temperature rising	>	Global warming results in rising of electricity consumption and carbon emissions, and operating cost therefore increases.	A	To implement the energy saving plan to reduce energy usage intensity To gradually increase the proportion of renewable energy in the whole electricity	Long Term

					consumption	
Trans ition risk	Regul atory polici es	Greenhouse gas emissions cap	The government gradually lowers the threshold of carbon fees year by year. In the situation where iST grows continuously, the increasing carbon fee/carbon tax may result in rising of its operating cost.	A A	To promote reduction of greenhouse gas by reducing greenhouse gas emissions To construct solar power facilities To make a long-term evaluation for purchasing green electricity/ renewable energy certificate	Short to Mediu m Term
Trans ition risk	Regul atory polici es	Electricity price going up	iST's main energy source is electricity. The fact that the government raises electricity price will cause the rising of its operating cost.	A	To implement the energy saving plan to reduce energy usage intensity To Promote ISO50001 certification, and optimize power usage effectiveness continuously through the systematic method	Short Term
Trans ition risk	Tech nolog y	Transformati on based on market demand Low energy consumption /low carbon emission services	Customers require that analysis services should have the characteristic of low energy consumption and low carbon emissions. Therefore, iST needs to develop analysis technology for low energy consumption and low carbon emissions.	A	To develop analysis and detection technology for low energy consumption and lowccarbon emissions	Long Term
Trans ition risk	Good will	Interested parties paying more attention to corporate climate resilience	Interested parties (customers, investors, etc.) pay more attention to iST's climate actions for greenhouse gas inventories and climate issues.	A	To strengthen internal communicatio n relevant to sustainability, such as sustainability-related educational training To obtain the third-party verification statement on greenhouse gas emissions	Short Term

Type of opportunit ies Opportunit y Tech nolog y technology y Opportunit y Resources to efficiency efficiency Opportunit y Resource efficiency Opportunit y Resource efficiency Opportunit y Opportunit y Opportunit y Opportunit y Opportunit y Resource efficiency Opportunit y Opportun						consistently to increase credibility To use the iST ESG website and sustainability reports to continuously communicate with interested parties and disclose relevant climate actions	
Tech nolog y	of opportunit		Content	Impa	act		
Printity Services Development of low carbon products and services Opportunity y Resource efficiency Resource efficiency Enhancement of operational efficiency Resource efficiency Resource efficiency Resource from public sectors, such as subsidies for low carbon technology, are utilized to facilitate transformation for energy conservation. Resources from public sectors, such as subsidies for low carbon technology, are utilized to facilitate transformation for energy conservation. Resources from public sectors, such as subsidies for low carbon technology, are utilized to facilitate transformation for energy conservation. Resources from public sectors, such as subsidies for low carbon technology, are utilized to facilitate transformation for energy conservation. Resources from public sectors, such as subsidies for low carbon technology, are utilized to facilitate transformation for energy conservation.	rtunit y	nolog	energy	>	measures are promoted in the plant to reduce power consumption and operating	novel variable-frequ ency equipment for the plant To eliminate and replace traditional lamps with	to Mediu m
Resource efficiency Enhancement of operational efficiency Encorosic ency Entionit y Resource efficiency Enhancement of operational energy saving subsidies operation energy saving and subsidies Enhancement of operational energy saving and subsidies Enhancement of operational energy saving energy saving subsidies operation energy saving and subsidies Enhancement of operational energy saving energy saving energy saving and subsidies Enhancement of operational energy saving and subsidies Enhancement of operational energy saving energy saving and subsidies Enhancement of operational energy saving and	rtunit y		of low carbon products and	>	require to change assembly processes to meet the requirements of energy-saving	with testing and verification of low	m to Long
energy management	rtunit y	urce effici	of operational		Resources from public sectors, such as subsidies provided by Ministry of Economic Affairs for energy saving and subsidies for low carbon technology, are utilized to facilitate transformation for energy conservation. The ISO 50001 energy	energy saving subsidy programs to reduce the cost of equipment introduction 2. To obtain low-interest loans to support investment in energy conservation by applying for green loans or ESG	m

		1		T .		1
				system is		
				introduced to		
				enhance power		
				usage		
				effectiveness and reduce the		
				energy		
				consumption for		
	Onno			operating. Solar green	To install solar	Mediu
	Oppo rtunit			Solar green electricity		m to
				equipment is	power system, and give priority to	Long
	У			installed to	planning of the roofs	Term
				reduce the	of the plant and idle	101111
		Ener	Use of low	demand for	space	
		gy	carbon	purchase of	Space	
		sourc	energy	traditional		
		e	energy	electricity and		
				reduce the risk		
				of future		
				increases in		
				electricity price.		
4. Description of	4. For the	he 3 hig	h risks. i.e. "gree	enhouse gas emissions ca	p." "electricity price goi	ng up."
how the process				nore attention to corpo		
of identifying,				ons increasing," iST has		
assessing, and				public facilities," "eme		
managing climate				n advance," and "strengtl		
risks is integrated	inter	ested pa	arties" respectiv	ely to integrate environ	mental safety, factory	affairs,
into the overall	procu	ırement	and other depa	rtments and measure in	vested resources and re	elevant
risk management				d make necessary adjustr		
system.				l electricity tariff incre		
5. In cases where				er examining benchma		
scenario analysis				he urgency and clarity o		
is used to assess				ssessments related to "ir		
resilience to				Based on IPCC AR6 SSP		
climate change risks. details			_	a 1.5°C (short-term) and		
should be				cate that short-term cost government policies ha		
provided on the				nain preliminary assum		
scenario,				results annually in re		
parameters,				ations, and developments		
assumptions,				on transformation plan f		
analysis factors,			related strategie		or commute countings adap	, , , , , , , , , , , , , , , , , , , ,
and major				ent, iST set goals (Catego	ry 1 + Category 2) for	carbon
financial impacts.				r 2022 as the base year a		
6. In cases where	of r	educing	emission intens	ity by 10% by 2027.	•	J
there are				iter resources into acco	unt, iST is committed	to the
transformation			, ,	efficiency. iST takes the ye	-	
plans to manage			chieve the goal	of reducing water intensi	ty by more than 1% by t	the end
climate risks, a		2027.				
detailed				rioritizes the purchase of		
description				model, alongside the		
should be given				sting machinery. Further		
to the plan's				sformation and employe		
content, indicators, and				o continuously reduce con of the above goals, please		
goals for				of the above goals, please e company website.	reier to the E3G report	t or tile
identifying and	Sus	tamabil	icy Section on the	company website.		
managing						
physical and						
transitional risks.						
7. In cases where	7.N/A					
	. ,					
internal carbon						

as a planning	
tool, the	
fundamental	
principles behind	
such pricing	
decision should	
be elucidated.	
8. When outlining	
climate-related	
objectives,	
pertinent details	
such as covered	
activities, scopes	
of greenhouse	
_	
_	
planning	
timelines, annual	
progress	
milestones, etc.,	
should be	
provided.	
Moreover, in	
cases where	
carbon offsets or	
Renewable	
Energy	
Certificates	
(RECs) are	
adopted to meet	
these objectives,	
the origin and	
quantity of offset	
carbon emissions	
or the number of	
RECs exchanged	
should be fully	
disclosed.	
9. Additionally,	
comprehensive	
explanations	
regarding	
greenhouse gas	
inventories,	
assurance status,	
reduction targets,	
strategies, and	
specific action	
plans (to be	
detailed in	
sections 1-1 and	
1-2) should be	
included.	
III CIUUCUI	l .

1-1 Greenhouse Gas Inventory and Verification Status for the Past Two Years

1-1-1 Greenhouse Gas Inventory

Outline the greenhouse gas emissions for the two most recent years, including the emissions volume (in metric tons CO2e), intensity (in metric tons CO2e per million NTD), and the extent of data coverage.

- (1) 2023: Emissions volume of 22,648.02 metric tons CO2e, with an intensity of 6.61 metric tons per million NTD (based on the 2023 operating revenue of 3,424.3 million NTD).
- (2)2024: Emissions volume of 22,667.86 metric tons CO2e, with an intensity of 5.96 metric tons per million NTD (based on the 2024 operating revenue of 3,803.8 million NTD).
- Note 1: Direct emissions (Scope 1, i.e., emissions directly from sources owned or controlled by the company), indirect emissions (Scope 2, i.e., emissions from purchased electricity, heat, or steam), and other indirect emissions (Scope 3, i.e., emissions from activities not covered by Scope 2, originating from sources owned or controlled by other companies).
- Note 2: The scope of data coverage for direct emissions and indirect emissions shall comply with the timelines specified in Article 10, Paragraph 2 of these guidelines, while disclosure of other indirect emissions is voluntary.
- Note 3: Greenhouse gas inventory standards include Greenhouse Gas Protocol (GHG Protocol) or ISO 14064-1 published by the International Organization for Standardization.
- Note 4: Intensity of greenhouse gas emissions may be calculated per unit of product/service or revenue, but data based on revenue (in million NTD) should be provided as a minimum requirement.

1-1-2 Greenhouse Gas Verification

Provide an overview of the verification status within the two most recent years of the date of the annual report printing, detailing the scope of verification, verifying entity, verification standards, and verification opinions.

In March 2025, iST completed the third party verification on the results of greenhouse gas emission inventories of 2024 even though iST has not obtained the third-party confirmation of greenhouse gas emissions.

- Note 1: As per Article 10, Paragraph 2 of the guidelines, in cases where complete greenhouse gas verification opinion is not obtained by the annual report printing date, it should be noted as "Complete verification will be disclosed in the sustainability report". In cases where a sustainability report has not been prepared, it should be noted as "Complete verification will be disclosed on the TSE Market Observation Post System (MOPS)", with complete verification to be disclosed in the subsequent year's annual report.
- Note 2: The verifying entity must adhere to the relevant provisions stipulated by the Taiwan Stock Exchange (TWSE) and Taipei Exchange (TPEx) for sustainability report verification institutions.
- Note 3: For disclosure content, please refer to the sample annual report on the official website of the TWSE Corporate Governance Center.

1-2 Greenhouse Gas Reduction Targets, Strategies, and Specific Action Plans

This section outlines the baseline year and data for greenhouse gas reduction, reduction targets,

strategies, specific action plans, and the achievement of those targets.

- 1. The baseline year is set at 2022 with an anticipated 5% reduction in emissions for 2024. In practice, emissions were reduced by 14.17%, meeting the target.
- 2. For a detailed breakdown of specific action plans and targets, please refer to the ESG report or the sustainability section on the company's website.
- Note 1: Compliance with requirements should align with the schedule outlined in Article 10, Paragraph 2 of these guidelines.
- Note 2: The baseline year corresponds to the year in which the greenhouse gas inventory within the boundary of the consolidated financial statements is completed. For example, companies with a capital exceeding 10 billion NTD are expected to finalize the inventory of their consolidated financial statements for the 2024 fiscal year by 2025. Thus, the baseline year is established as 2024. Should a company conclude its inventory of the consolidated financial statements earlier, it may use the preceding year as the baseline. Moreover, data for the baseline year may be computed as either a single year or an average over multiple years.
- Note 3: For disclosure details, please refer to the sample annual report available on the official website of the TWSE Corporate Governance Center.

(6) State of Performance in the Area of Ethical Corporate Management, any deviation from the Ethical Corporate Management Best Practice Principles for TWSE/TPEx Listed Companies, and the reason for any such deviation:

			Implementation status (Note))	Deviation from
				the Ethical
				Corporate
Evaluation item				Management Best
	Voc	Na	Common description	Practice
	Yes	No	Summary description	Principles for
				TWSE/TPEx
				Listed Companies,
				and the reasons
1. Establishment of ethical corporate				
management policies and programs				
(1) Does the company have an ethical	V		(1) iST has established the Ethical	No major
coporate management policy approved by			Corporate Management Principles,	difference
its Board of Directors, and bylaws and			the Procedures for Ethical	
publicly available documents addressing its			Management and Guidelines for	
corporate conduct and ethics policy and			Conduct and applicable regulations in	
measures, and commitment regarding			accordance with the Ethical Corporate	
implementation of such policy from the			Management Best Practice Principles	
Board of Directors and the top management			for TWSE/TPEx Listed Companies.	
team?			The Principles and Procedures have	
			been disclosed on the website of iST	
			and in the Market Observation Post	
			System, requiring that directors,	
			managers, employees, assignees and	
			other people with substantial control	
			power should abide by the principle	
			of honesty and trustworthiness and	
			should not act dishonestly. They are	
			required to not only commit	
			themselves to the integrity	
			management policy, but also comply	
			with these principles in internal	
			management and external business	
			activities. Board members and	
			high-ranking managers also operate	
			the company pursuant to the integrity	
			principle and report the state of the	

			Involvemental CV - CV	Danieli C
			Implementation status (Note))	Deviation from
				the Ethical
	Yes			Corporate
				Management Best
Evaluation item		No	Summary description	Practice
			, i	Principles for
				TWSE/TPEx
				Listed Companies,
				and the reasons
			current year's integrity management	
			to the board of directors every year.	
(2) Whether the company has established	V		(2) iST has established the Operating	No major
an assessment mechanism for the risk of			Procedure for Ethical Corporate	difference
unethical conduct; regularly analyzes and			Management and Code of Conduct to	
evaluates, within a business context, the			prevents dishonest acts. It also	
business activities with a higher risk of			analyzes the operating activities at a	
unethical conduct; has formulated a			higher risk of dishonesty within the	
program to prevent unethical conduct with a			scope of business activities and	
scope no less than the activities prescribed			strengthens relevant prevention	
in Article 7, paragraph 2 of the Ethical			measures.	
Corporate Management Best Practice				
Principles for TWSE/TPE Listed Companies?				
(3) Does the company clearly set out the	V		(3) iST has established the Ethical	No major
operating procedures, behavior guidelines,			Corporate Management Practice	difference
and punishment and appeal system for			Principles and the Operating	
violations in the unethical conduct			Procedure for Ethical Corporate	
prevention program, implement it, and			Management and Code of Conduct,	
regularly review and revise the plan?			which provide dishonesty prevention	
			schemes, including operating	
			procedures, codes of conduct, and the	
			penalty and complaint system in case	
			of violation of regulations. iST has	
			implemented and periodically	
			reviewed and corrected the	
			aforementioned schemes. To prevent	
			employees from being involved in	
			dishonesty or immorality, and after	
			considering fraud risk, iST has set up	
			an internal control system to monitor	
			and track during routine operations	
			to prevent fraud risk, and has	
			conducted independent audits	

			Implementation status (Note))	Deviation from
				the Ethical
				Corporate
				Management Best
Evaluation item				Practice
	Yes	No	Summary description	Principles for
				TWSE/TPEx
				Listed Companies,
				and the reasons
			through the audit unit to ensure	
			successful operation of the whole	
			mechanism. With the internal control	
			system and by independent audits,	
			iST manages and prevents dishonest	
			acts from occurring.	
2. Ethical Management Practice			acto nom coouring.	
(1) Does the company assess the ethics	V		(1) iST requires, in various regulations of	No maior
records of those it has business			management and compliance with internal	,
relationships with and include ethical			control system for suppliers and customers	unicicnee
conduct related clauses in the			(e.g. Supplier Code of Conduct, and Credit	
business contracts?			Management Regulations), that credit	
business contracts.			investigation and evaluation should be	
			conducted in order to avoid business	
			tractions with any suppliers, customers or	
			entities that act dishonestly. In case that a	
			business partner is found to act	
			dishonestly, iST may terminate the	
			business relationship with the partner for	
			adherence of iST's integrity management	
			policy. In addition, all information relevant to iST or its customers/suppliers	
			to iST or its customers/suppliers purchasing or selling products from or to	
			iST should be kept in confidential, except	
			•	
			the information to be disclosed by authorization or in accordance with the	
			law.	
(2) Has the company set up a dedicated	V		(2) As the unit designated by iST to	No maior
unit to promote ethical corporate			promote corporate ethical management,	,
management under the board of			the management office reports the	
directors, and does it regularly (at			implementation of ethical corporate	
least once a year) report to the board			management to the board of directors	
of directors on its ethical corporate			every year. The content of the	
of affectors on its etinear corporate]		content of the	

	Implementation status (Note)) Deviation from							
			F 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	the Ethical				
				Corporate				
				Management Best				
Evaluation item				Practice Practice				
	Yes	No	Summary description	Principles for				
				TWSE/TPEx				
				Listed Companies,				
				and the reasons				
management policy and program to			implementation of ethical corporate	and the reasons				
prevent unethical conduct and			management for 2024 reported to the					
monitor their implementation?			board of directors on Dec. 26, 2024 is as					
monitor their implementation:			follows:					
			1. Status of development of educational					
			training for the honesty policy					
			mechanism: To prevent employees					
			from being involved in dishonesty or					
			immorality, and after considering					
			fraud risk, iST has set up an internal					
			control system to monitor and track					
			during routine operations to prevent					
			fraud risk, and has conducted					
			independent audits through the audit					
			unit to ensure successful operation of					
			the whole mechanism. With the					
			internal control system and by					
			independent audits, iST manages and					
			prevents dishonest acts from					
			occurring. iST has set up an internal					
			control system to monitor and track					
			in daily operations to prevent the risk					
			of fraud, and through the audit unit					
			Independent auditing ensures the					
			operation of the overall mechanism,					
			and jointly manages and prevents the					
			occurrence					
			3. Establishment of the whistleblowing					
			system: iST has established the					
			whistleblowing system and specific					
			regulations. Identity of a					
			whistleblower and content of his/her					

			Implementation status (Note))	Deviation from
				the Ethical
Fundamental in the con-				Corporate
				Management Best
Evaluation item				Practice
	Yes	No	Summary description	Principles for
				TWSE/TPEx
				Listed Companies,
				and the reasons
			report are kept misconduct, anyone	
			may use the designated mailbox or	
			phone line to report any violation of	
			ethical standards that he/she is	
			aware of	
			4. In 2024, no violation of corporate	
			ethnical management was found, and	
			iST did not receive any written	
			complaint about corporate ethnical	
			management from an internal or	
			external whistleblower and was not	
			involved in any material violation of	
			corporate ethnical management.	
(3) Has the company established	V		(3) In the Operating Procedure for Ethical	No major
policies to prevent conflict of			Corporate Management and Code of	difference
interests, provided appropriate			Conduct, iST stipulates a policy to	
communication and complaint			prevent conflicts of interest, provides	
channels, and properly implemented			proper channels to receive relevant	
such policies?			complaints, and requests relevant	
			units to implement the policy.	
			In terms of employees, iST has made	
			a policy to prevent conflicts of	
			interest in the Ethical Corporate	
			Management Principles. All	
			employees are under obligation to	
			prevent conflicts of interest between	
			themselves and iST and consider the	
			best interests of iST when making	
			decisions or do any things. Any	
			person being aware of any illegal	
			activity may report it to the unit in	
			charge via Email	
			(<u>erhics@istgroup.com</u>) or the specific	

	Implementation status (Note)) Deviation from					
			Implementation status (Note))			
				the Ethical		
	Yes			Corporate Management Rost		
Free booking it was				Management Best		
Evaluation item		No	Summary description	Practice		
				Principles for		
				TWSE/TPEx		
				Listed Companies,		
				and the reasons		
			phone line (03-5799909#1995).			
			About Directors: The Board Meeting			
			Agenda Rules of iST has established			
			the interest avoidance system for			
			directors. Directors are required to be			
			highly self-disciplined. When a			
			director or the judicial person			
			represented by him/herself has a			
			conflict of interest with respect to any			
			motion at the board meeting, the			
			director shall explain the important			
			content of the conflict of interest at			
			the board meeting. If the interest of			
			iST might be impaired, the director			
			may express his/her opinion and			
			answer questions at the meeting and			
			shall not participate in discussion and			
			voting. Upon discussion and voting,			
			the director shall evade, and shall not			
			exercise voting rights on behalf of			
			another director. Whenever sending			
			agenda documents, the agenda			
			working unit reminds each director			
			of avoidance of a motion being			
			involved in a conflict of interest.			
(4) Does the company have effective	V		(4) iST has established and implemented	No major		
accounting and internal control			an internal control system. Based on	difference		
systems in place to enforce ethical			results of risk evaluation, internal			
corporate management? Does the			auditors put high-risk operations in			
internal audit unit follow the results			the list of items to be audited in the			
of unethical conduct risk			annual audit plan to strengthen			
assessments and devise audit plans			prevention measures, and review the			
to audit compliance with the systems			status of compliance with the audit			

			Im	Deviation from	
					the Ethical
					Corporate
					Management Best
Evaluation item	Yes				Practice
		No		Summary description	Principles for
					TWSE/TPEx
					Listed Companies,
					and the reasons
to prevent unethical conduct or hire				system periodically. An audit report is	
outside accountants to perform the				submitted regularly to the audit	
audits?				committee and the board of directors.	
addits.				In addition, to ensure effective design	
				and implementation of the system, iST	
				reviews an revises the system every	
				year to build a good corporate	
				governance and risk control	
				mechanism, which is used to evaluate	
				overall effectiveness of the internal	
				control system and as the basis of the	
				declaration issued for the internal	
				control system.	
(5) Does the company provide internal and	V		(5)	Internal and External Educational	No major
external ethical corporate management			(3)		difference
training programs on a regular basis?				1.The programs for promoting	u
a annual brodramo on a rodum succession				integrity and honesty to be upheld	
				by employees and the training	
				provided for new employees were	
				completed 100% with 330	
				participants. Each session was	
				0.98~7 hours.	
				2. The educational training for	
				directors and internal personnel	
				was held, with 39 participants. Each	
				session was 2-3 hours.	
				3.Internal and external educational	
				training (including information	
				security, corporate ethnical	
				management, compliance with laws	
				and regulations, social security, etc.)	
				for employees was held, with 5,945	
				participants. Each session was	
l.				participants. Lacii 5e55i0ii Wd5	

	Implementation status (Note)) Deviation from					
				the Ethical		
				Corporate		
				Management Best		
Evaluation item				Practice		
Dvaraution item	Yes	No	Summary description	Principles for		
				TWSE/TPEx		
				Listed Companies,		
				and the reasons		
			2 224 hours	and the reasons		
			3,224 hours.			
3. Implementation of Complaint Procedures						
(1) Has the company established specific			(1) iST has established the Ethical	,		
whistle-blowing and reward			Corporate Management Principles and the	difference		
procedures, set up conveniently			Procedures for Ethical Management and			
accessible whistle-blowing channels,			Guidelines for Conduct to encourage			
and appointed appropriate personnel			internal personnel and external workers to			
specificallyresponsible for handling			report to iST any dishonest activity or			
complaints received from			improper behavior. A proper reward will be			
whistleblowers?			given to the reporting person in accordance			
			with the Reward and Punishment			
			Regulations for iST Personnel. iST has			
			established the reporting mailbox			
			(<u>erhics@istgroup.com</u>) and the specific			
			phone line (03-5799909 # 1995) and			
			designated proper persons to be in charge.			
(2) Has the company established standard	V		(2) iST has specified, in Article 5.18 of the	No major		
operation procedures for			Procedures for Ethical Management and	difference		
investigating the complaints received,			Guidelines for Conduct, the reported items			
follow-up measures taken after			to be accepted. In addition, relevant			
investigation, and mechanisms			measures are taken to keep the identity of			
ensuring such complaints are			the reporting person and the content of the			
handled in a confidential manner?			report confidential.			
(3) Has the company adopted proper	v		(3) iST specifies, in Article 5.18 of the	No major		
measures to protect whistleblowers			Procedures for Ethical Management and	difference		
from retaliation for filing complaints?			Guidelines for Conduct, that the identity of			
			the reporting person should be kept			
			confidential through the reporting process,			
			and the reporting person should be			
			protected from being treated improperly			
			because of the reporting.			
4. Strengthening Information Disclosure						
in our engineming information Disclosure	<u> </u>	<u> </u>				

			Implementation status (Note))	Deviation from
				the Ethical
				Corporate
				Management Best
Evaluation item	Yes	No	Cummany decayintion	Practice
	res	NO	Summary description	Principles for
				TWSE/TPEx
				Listed Companies,
				and the reasons
Does the company disclose its ethical	V		iST has established the Ethical Corporate	No major
corporate management policies and the			Management Principles, the Procedures for	difference
results of their implementation on its			Ethical Management and Guidelines for	
website and the Market Observation Post			Conduct and applicable regulations and	
System (MOPS)?			disclosed them in the Market Observation	
			Post System. The content of the Ethical	
			Corporate Management Principles and the	
			result of promoting the Principles have	
			been disclosed on the website of iST.	

- 5. If the company has adopted its own ethical corporate management best practice principles based on the Ethical Corporate Management Best Practice Principles for TWSE/TPEx Listed Companies, please describe any deviations between the principles and their implementation:
- iST established its ethical corporate management practice principles based on the Ethical Corporate Management
 Best Practice Principles for TWSE/TPEx Listed Companies published by the competent authority. It has
 requested relevant units to implement its ethical corporate management practice principles and has also
 infused these principles into its routine business management. As the result, no variance between actual
 practice and the situation required by the principles occurs. Subsidiaries of iST also uphold the spirit of
 corporate ethnical management and include the principles in their internal control systems and regulations.
- 6. Other important information to facilitate a better understanding of the status of operation of the company's ethical corporate management policies (e.g., the company's reviewing and amending of its ethical corporate management best practice principles):
 - 1. iST complies with abides by the Company Act, the Securities and Exchange Act, the Business Entity Accounting Act and applicable regulations for TWSE/TPEx listed companies or other regulations concerning business activities and considers compliance as the basis of ethnical management. iST also pays attention to development and update of applicable foreign and domestic ethnical management related laws, and encourages directors, managers and employees to provide suggestions for iST to review and improve its ethnical management policy and the measures taken by iST for promotion of the policy, in order to enhance the effect of iST's ethnical management.
 - 2. iST provides an interest avoidance system for directors in its Rules for Conduct of Board Meetings. For a motion relevant to interest of a director however impairing iST's interest that is proposed at the board meeting, the director may state his/her opinion but shall not participate in discussion or voting at the meeting. The director shall avoid and shall not exercise any voting right on behalf of another director. Opinions of independent directors shall be fully considered. Objection or reservation of independent directors shall be stated in the

			Implementation status (Note))	Deviation from	
Evaluation item				the Ethical	
				Corporate	
	Yes		Summary description	Management Best	
		No		Practice	
				Principles for	
					TWSE/TPEx
				Listed Companies,	
				and the reasons	

minutes of the board meeting

- 3. In iST's Operating Procedure for Processing of Internal Important Information and Prevention from Insider Trading, iST expressly indicates that directors, managers and employees shall not disclose to others any material internal information that they have known during performance of duties, or ask for or collect unpublished material internal information irrelevant to their duties from any person who is aware of such information, and shall not disclose to others any unpublished material internal information that they have known during non-performance of duties.
- 4. iST has made the Rules Governing Financial and Business Matters Between this Corporation and its Affiliated Enterprises in accordance with regulations and disclosed the Rules on the website of iST to govern financial activities between iST and its affiliates to prevent non-arm's length transactions and transfer of improper benefits among affiliates.

- (7) Other significant information that will provide a better understanding of the state of the company's implementation of corporate governance may also be disclosed.
 - 1 is is is is in the status of collect and maintain, and disclose and update regularly, its public information, and allows interested parties to check relevant information. The status of corporate governance operation (e.g. corporate governance-related regulations, important resolutions by the board of directors, etc.) is precisely disclosed on the website of is and in the Market Observation Post System and the annual report. The Corporate Governance section on the website of is is accessible at:

https://www.istgroup.com/tw/investors/company-management/organization-structure/

- (8) State of Implementation of Internal Control System
 - 1. Statement on Internal Control:

Integrated Service Technology Inc. Statement on Internal Control System

Date: Mar. 7, 2025

Based on the findings of self-assesments, iST states the following with regard to its internal control system during the year 2024:

- 1. iST's Board of Directors and management are responsible for establishing, implementing, and maintaining an adequate internal control system. Internal control system is designed to provide reasonable assurance over the effectiveness and efficiency of our operations (including profitability, performance and safeguarding of assets), reliability, timeliness, transparency and regulatory compliance of our reporting, and compliance with applicable rulings, laws and regulations.
- 2. An internal control system has inherent limitations. No matter how perfectly designed, an effective internal control system can provide only reasonable assurance of accomplishing its stated objectives. Moreover, the effectiveness of an internal control system may be subject to changes due to extenuating circumstances beyond our control. Nevertheless, our internal control system contains self-monitoring mechanisms, and iST takes immediate remedial actions in response to any identified deficiencies.
- 3. iST evaluates the design and operating effectiveness of its internal control system based on the criteria provided in the Regulations Governing the Establishment of Internal Control Systems by Public Companies (herein below, the Regulations). The criteria adopted by the Regulations identify five key components of managerial internal control: 1. control environment, 2. risk assessment, 3. control activities, 4. information and communications, and 5. monitoring activities. Each component also includes several items which can be found in the Regulations.
- 4. iST has evaluated the design and operating effectiveness of its internal control system according to the aforesaid Regulations.
- 5. Based on the findings of such evaluation, iST believes that, on December 31, 2024, it has maintained, in all material respects, an effective internal control system (that includes the supervision and management of our subsidiaries), to provide reasonable assurance over our operational effectiveness and efficiency, reliability, timeliness, transparency and regulatory compliance of reporting, and compliance with applicable rulings, laws and regulations.
- 6. This Statement is an integral part of iST's annual report and prospectus, and will be made public. Any falsehood, concealment, or other illegality in the content made public will entail legal liability under Articles 20, 32, 171, and 174 of the Securities and Exchange Law.
- 7. The statement was passed by the Board of Directors in their meeting held on Mar. 7, 2025, with none of the 11 attending directors expressing dissenting opinions, and the remainder all affirming the content of this Statement.

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Integrated Service Technology Inc.

Chairman: Yu Wei-Pin

President: Yu Wei-Pin

2. Where a CPA has been hired to carry out a special audit of the internal control system, furnish the CPA audit report: None

(9) Material resolutions of a shareholders meeting or a board of directors meeting during the most recent fiscal year or during the current fiscal year up to the date of publication of the annual report:

1 · Shareholders' Meeting:

Date of Shareholders' Meeting	Important Resolutions	Implementation
	Acknowledgement of settlement statements for the year ended 2022	The financial statements and business report of 2023 has been acknowledged through resolution at the shareholders' meeting. The financial statements have been disclosed in the Market Observation Post System.
2024.6.14	Acknowledgement of appropriation of profit or loss for the year ended 2023	It is acknowledged that the motion of the earning distribution for 2023 was approved and executed pursuant to the resolution made at the shareholders' meeting. Cash dividends distributed to shareholders for Q1 were NTD 74,775,121 (NTD 1.0 per share). The ex-dividend date was Nov. 13, 2023. The cash dividends were paid on Nov. 27, 2023. Cash dividends distributed to shareholders for Q2 were NTD 75,502,921 (NTD 1.0 per share). The ex-dividend date was Feb. 1, 2024. The cash dividends were paid on Feb. 26, 2024. Cash dividends distributed for Q3 were NTD 75,560,921 (NTD 1.0 per share). The ex-dividend date was Apr. 20, 2024. The cash dividends were paid on May 17, 2024. Cash dividends distributed for Q4 were NTD 51,809,745 (NTD 1.0 per share). The ex-dividend date was Aug. 11, 2024. The cash dividends were paid on Aug. 26, 2024.
	Approval of the revision of the Rules Governing the Conduct of Shareholders Meetings	The motion has been approved and executed pursuant to the resolution made at the shareholders' meeting. It was disclosed in the Market Observation Post System and announced on the website of iST on June 14, 2024.
	Approval of private placement of common shares for cash	The board of directors resolved on Mar. 7, 2025 not to continue the matter of private placement within the remaining period because iST had not selected any subscribers qualified.
	Percentages of the shares of Prosperity Power Technology Inc. held directly or indirectly by iST and its affiliates	The motion has been approved and executed pursuant to the resolution made at the shareholders' meeting.

2 · Board Meeting:

Date of Board	oaru meeting.
Meeting	Important Resolutions
	1. Assessment of the effectiveness of the Company's internal control system for fiscal year
	2023 and proposal for the "Statement of Internal Control"
	2. Distribution of earnings for the fourth quarter of 2023
	3. Preparation of the financial statements for fiscal year 2023
	4. Distribution of earnings for fiscal year 2023
	5. Discontinuation of the private placement of common shares approved at the 2023
	shareholders' meeting
	6. Amendment of certain articles of the Company's "Rules Governing the Conduct of
	Shareholders Meetings"
	7. Amendment of certain articles of the Company's "Regulations Governing the Procedure of
	Board of Directors Meetings"
	8. Amendment of certain articles of the Company's "Audit Committee Charter"
	9. Amendment of certain articles of the Company's "Subsidiary Management Regulations"
	10. Private placement of common shares
	11. Comprehensive reelection of directors
	12. Removal of restrictions on newly appointed directors from engaging in competitive
	activities
	13. Determination of the Company's and related entities' direct or indirect shareholding
2024.03.06	proportions in Prosperity Power Technology Inc.
11th-term	14. Establishment of the schedule for the 2024 Annual General Meeting and the period for
19th meeting	accepting shareholder proposals and nominations
	15. Review of the independence and suitability assessment results of the Company's signing
	accountants and provision of non-assurance services by its accounting firm
	16. Setting the base date for the Company's 2021 employee stock warrant issuance for
	portions already exercised by employees
	17. Handling of the Company's sixth round of share buybacks from the OTC market and
	registration of share cancellation
	18. Disposal (sublease) of assets for use to related parties by the Company
	19. Determination of bank loan limits
	20. Derivative trading resolution
	21. Issuance of a letter of commitment to Prosperity Power Technology Inc.
	22. Cash capital increase by Integrated Service Technology Inc. for INTEGRATED SERVICE
	TECHNOLOGY INCSeychelles
	23. Establishment of a subsidiary, Integrated Service Technology (Shanghai) Co., Ltd., by
	Integrated Service Technology (Kunshan) Co., Ltd.
	24. Amendment of certain articles of the Company's "Ethical Corporate Management Best
	Practice Principles"
	25. Drafting of the Company's "Sustainable Development Best Practice Principles"
	26. Drafting of the Company's "Operating Procedures for the Preparation, Verification, and

	Publication of Sustainability Reports"
	27. Review of employee compensation distribution for fiscal year 2023
	28. Review of director compensation for fiscal year 2023
	29. Review of salary adjustments for senior executives of the Company for fiscal year 2024
	Resolution result: All directors present at the meeting adopted the resolution
	unanimously.
	1. Proposal for the 2024 Q1 consolidated financial statements
	2. Proposal for the 2024 Q1 earnings distribution
	3. Establishment of the base date for the portions already subscribed by employees
	regarding the employee stock warrants issued in 2021
2024.04.26	4. Nomination and review of director and independent director candidates by the Board of
11th-term	Directors of the Company
20th meeting	5. Derivative trading
	6. Proposal to issue a statement to Prosperity Power Technology Inc.
	Resolution result: All directors present at the meeting adopted the resolution
	unanimously.
	Reelection of Chairman and Vice Chairman in accordance with the law after the
2024.06.14	current term of office was terminated
12th-term	Resolution result: All directors present at the meeting agreed unanimously that the
1st meeting	director Yu Wei-Pin should serve as iST Chairman and the director Chen Ching Chuo
13t meeting	should serve as Vice Chairman.
	1.Proposal to determine the record date for capital increase for the portion of the
	employee stock options performed already by employees after iST issued these
	employee stock options in 2021
2024.07.11	2. Proposal for derivative transactions.
12th-term	3. Proposal of issuance of the letter of support to Prosperity Power Technology Inc.
2nd meeting	4. Proposal for appointing members of the 6 th -term Salary and Communication
	Committee
	5. Proposal for appointing members of the ESG Steering Committee
	Resolution result: All directors present at the meeting adopted the resolution
	unanimously.
	1.Proposal of 2024 Q2 consolidated financial statements
	2.Proposal of earning distribution for 2024 Q2
2024 00 05	3.Proposal of the limit of loans from banks 4.Proposal for derivative transactions.
2024.08.05	5. Proposal of prepared and completed sustainability report of iST for 2023
12th-term	6. Review of distribution of mid-year performance bonuses to high-ranking officers
3rd meeting	of iST for 2024
	Resolution result: All directors present at the meeting adopted the resolution
	unanimously.
	1. Proposal of prepared and completed sustainability report of iST for 2023
2024.11.04	2. Proposal of earning distribution for 2024 Q3
12th-term	3. Proposal to determine the record date for capital increase for the portion of
1	, <u> </u>

4th meeting	the employee stock options performed already by employees after iST issued
	these employee stock options in 2021
	4. Revision of iST's corporate governance practice principles
	5.Proposal of the limit of loans from banks
	6.Proposal for derivative transactions.
	7.Acknowledgement of renovation of iST's new leased plants
	8.Proposal for iST's purchase of plants and machinery equipment investment
	Resolution result: All directors present at the meeting adopted the resolution
	unanimously.
	1. Proposal for salaries of iST's high-ranking managers linked with applicable
	key ESG performance
	2. Review of the fund donated by iST to Department of Physics, Tamkang
	University
	3.Proposal for participation in tender to acquire real estate
	4.Revision of iST's "Regulations for Evaluation of Performance of the Board of
	Directors" and the schedules thereof
	5.Rsvision of iST's "Policy of Remunerations to Directors and Salaries to
	Committee Members and Managers"
	6.Revision of iST's "Organizational Regulations of the Salary and Remuneration
	Committee"
2024.12.26	7. Review of distribution of year-end performance bonuses to high-ranking
12th-term	officers of iST for 2024
5th meeting	8.Proposal for iST's audit plan of 2024
	9.Revision of iST's internal control system and its enforcement rules of internal
	auditing
	10.Proposal for iST's planning to set up a subsidiary in Malaysia
	11. Proposal for derivative transactions.
	12. Proposal of issuance of the letter of commitment to Prosperity Power Technology Inc.
	13. Proposal of issuance of the letter of commitment to IST (Kenshan)
	Inspection Technology Service Co., Ltd.
	14.Proposal of iST's operating budget for 2025
	Resolution result: All directors present at the meeting adopted the resolution
	unanimously.
	1. Assessment of effectiveness of internal control system for 2024 and statement
	on internal control system 2. Devision of iST's internal control system and its enforcement rules of internal
	2.Revision of iST's internal control system and its enforcement rules of internal
	auditing 2 Final cottlement of annual accounts for 2024
2024.03.07	3. Final settlement of annual accounts for 2024
12th-term	4.Proposal of 2024 Q4 earning distribution
	5.Proposal of 2024 earning distribution 6.Revision of iST's Procedures for Acquisition or Disposal of Assets
6th meeting	7. Proposal of not continuing the private placement of common shares for cash
	adopted at the ordinary meeting of shareholders in 2024
	8.Private placement of common shares for cash
	9.Proposal of disposal of stock rights of BTL Inc. held by iST
	10.Establishment of the date of the ordinary meeting of shareholders for 2025
	120. Establishment of the date of the ofthiary meeting of shareholders for 2025

	and the period for accepting shareholders 11.Proposal to determine the record date for capital increase for the portion of the employee stock options performed already by employees after iST issued these employee stock options in 2021
	12.Proposal for derivative transactions. 13.Proposal of the limit of loans from banks 14.Change of independent CPAs because of the internal adjustment made by their firm 15.Review of evaluation results with respect to independency and competency of independent CPAs, and non-assurance services provided by their CPAs' firm to iST
	16. Revies of the definition of iST's "front-line employees" 17. Revision of iST's Articles of Incorporation 18.Revision of the Procedures for Ethical Management and Guidelines for Conduct 19.Proposal of establishing iST's Regulations of Charitable Donation and Sponsorship Management 20.Review of salaries of iST's high-ranking managers linked with key ESG performance indicators 21. Review of the employee remuneration distributed by iST in 2024 22. Review of remuneration to directors in 2024 Resolution result: All directors present at the meeting adopted the resolution
2024.04.10 12th-term	unanimously. 1.Proposal for iST's repurchase of treasury stock
7th meeting	Resolution result: All directors present at the meeting adopted the resolution unanimously.
2025.04.25 12th-term 8thmeeting	1. Revision of iST's Articles of Incorporation 2. Proposal to determine the record date for capital increase for the portion of the employee stock options performed already by employees after iST issued these employee stock options in 2021 3. Review of adjustment of remunerations to high-ranking officers of iST for 2025 Resolution result: All directors present at the meeting adopted the resolution
	unanimously.

(10) Where, during the most recent fiscal year or during the current fiscal year up to the date of publication of the annual report, a director or supervisor has expressed a dissenting opinion with respect to a material resolution passed by the board of directors, and said dissenting opinion has been recorded or prepared as a written declaration, disclose the principal content thereof: None

- IV. Information on the professional fees of the attesting CPAs (external auditors)
 - (1) Information on CPA(External Auditor) Professional Fees

Unit: in Thousands of New Taiwan Dollars

Name of Accounting Firm	Name of CPAs	Period covered by the CPA audit	Audit Fees	Non-audit Fees	Total	Remarks
Deloitte & Touche	Huang	2024.01-2024.12	3,750	40	3,790	None
	Yu-Feng					
	Chang Ya-Yun	2024.01-2024.12				

- (2) When the company changes its accounting firm and the audit fees paid for the fiscal year in which such change took place are lower than those for the previous fiscal year, the amounts of the audit fees before and after the change and the reasons shall be disclosed: None
- (3) When the audit fees paid for the current fiscal year are lower than those for the previous fiscal year by 10 percent or more, the reduction in the amount of audit fees, reduction percentage, and reason(s) therefor shall be disclosed: None
- V. Information on replacement of certified public accountant: None
- VI. Where the company's chairperson, general manager, or any managerial officer in charge of finance or accounting matters has in the most recent year held a position at the accounting firm of its certified public accountant or at an affiliated enterprise of such accounting firm, the name and position of the person, and the period during which the position was held, shall be disclosed: None

- VII. Any transfer of equity interests or pledge of or change in equity interests by a director or manager or a shareholder holding 10% or more of shares during the latest fiscal year or as of the date of print of the annual report:
 - (1) Change in Equity Interests of Directors, Managers or Key Shareholders

Unit: Share

						Unit: Share
		2	024	As of An	or. 15, 2025	Remarks
Title	Name	Increase (decrease) in shares held	Increase (decrease) in shares pledged	Increase	Increase (decrease) in shares pledged	
Chairman	Han Sheng Investment Co., Ltd. Representative: Yu Wei-Pin	0	(1,040,000)	0	0	
Director	Hui Long Co., Ltd. Representative: Chen Ching Chuo	0	0	0	0	
Director	Tu Chung-Cheh	0	0	0	0	
Director	Kai Ou Investment Co., Ltd. Representative: Chen Yang-Kuang	0	0	0	0	
Director	Liu Fu-Han	9,475	0	0	0	
Director	Wang Chih-Hung	0	0	0	0	
Director	Hung Wen-Ming	0	0	0	0	
Director	Lo Wen-Hao	0	0	0	0	
Director	Lo Yung-Chien	0	0	0	0	
Director	Yu Chuo-Min	0	0	0	0	
Director	HSIEH, PEI-CHUAN	0	0	0	0	Appointed on 2024.6.14
Chairman and Manager	Yu Wei-Pin	12,500	(70,000)	0	0	
Deputy Chairman	Chen Ching Chuo	0	0	0	0	
Manager	Chen Wen-Yin	7,500	0	0	0	
Manager	Lee Chang-Pin	0	0	0	0	
Manager	Lin Yu-Sang	8,500	0	0	0	
Manager	Tseng Shao-Chun	0	0	0	0	
Manager	Hsu Ju-Hung	7,500	0	0	0	
Manager	Tseng Ta-Lin	0	0	0	0	
Manager	Huang Yin-Hao	(5,000)	0	5,000	0	
Manager	Lin Hsiu-Mei	5,000	0	0	0	
Manager	Wang Shang-Chieh	5,750	0	0	0	
Manager	Wang Yu-Min	5,000	0	0	0	
Manager	Wang Kuo-Feng	6,250	0	0	0	
Manager	Cheng Chun-Yen	(16,000)	0	0	0	
Manager	Pao Chung-Hsing	0	0	0	0	
Manager	Shen Shih-Hsiung	0	0	0	0	
Manager	Tseng Sheng-Yu	0	0	0	0	
Manager	Liang Shih-Chang	0	0	0	0	
Manager	Chien Feng-Chun	3,750	0	0	0	Appointed on 2024.4.1
Manager	TSUI, KO-WEN	0	0	0	0	Appointed on 2024.6.3

- (2) Counterparty in any transfer of equity interests that is a related party of iST: None
- (3) Counterparty in any pledge of equity interests that is a related party of iST: None \circ

VIII. Relationship information if any of 10 largest shareholders is a related party, the spouse or a relative within the second degree of kinship of another one:

Information of 10 Largest Shareholders and their Relationship

As of Apr. 15, 2025; Unit: share; %

Name	Shares held by the shareholder		Shares held by the spouse and minor child(ren)		Shares held in the name of another person		Name of any of 10 largest shareholders that is a related party, the spouse or a relative within the second degree of kinship of another one, and their relationship		Remar ks
	Number of Shares	Ratio of Shareholdi ng	Numb er of Shares	Ratio of Shareholdi ng	Numb er of Shares	Ratio of Shareh olding	Name	Relation	
Han Sheng Investment Co., Ltd.	3,652,288	4.91%	-	-	-	-	-	-	-
Han Sheng Investment Co., Ltd. Representative: Yu Wei-Pin	249,705	0.34%	488	0.001%	-	-	Han Sheng Investment Co., Ltd.	Chairman	-
HSBC Bank (Taiwan) Co., Ltd. is entrusted to manage Morgan Stanley International Limited's investment accoun	1,902,945	2.56%	-	-	-	-	-	-	-
Citibank (Taiwan) is entrusted with the custody of the Norwegian Central Bank's investment account	1,803,000	2.42%	-	-	-	-	-	-	-
Chen Cheng-Chen	1,479,000	1.99%	-	-	-	-	-	-	-
Liao Mei-Lien	1,469,000	1.97%	-	-	-	-	-	-	-
HSIEH, CHUNG-WEI	1,403,000	1.88%	-	-	-	-	-	-	-
LO, WEI-HSUAN	1,336,000	1.79%	-	-	-	-	-	-	-
Citibank entrusted with the custody of Barclays investment account	980,000	1.32%	-	-	-	-	-	-	-
Liu Fu-Han	920,000	1.24%	-	-	-	-	-	-	-
Standard Chartered Bank International Business Department is entrusted with the safekeeping of Mizuho Securities Co., Ltd.'s investment account	908,000	1.22%	-	-	-	-	-	-	-

IX. Total number of shares and ratio of comprehensive shareholding in any single enterprise reinvested by iST, its directors, supervisors and managers and any company controlled directly or indirectly by iST:

Ratio of Comprehensive Shareholding

As of Mar. 31, 2025; Unit: in Thousands of shares; %

		110 01 110	31. 31, 2023	, 011101 111 1	I		
				nent by			
	Investment by iST		Directors, S	Supervisors,			
			Manager	s and any	Comprehensive		
	mvestili	ent by 131	Company	Controlled	Inves	tment	
Reinvestee			Directly or I	ndirectly by			
			iS	ST			
	N 1 C	D 6		Ratio of	N 1 6	Ratio of	
	Number of	Ratio of	Number of	Shareholdi	Number of	Shareholdi	
	Shares	Shareholding	Shares	ng	Shares	ng	
Pin Wen Co., Ltd.	9,841	100%	0	0	9,841	100%	
INTEGRATED SERVICE TECHNOLOGY INC.(Samoa)	4,417	100%	0	0	4,417	100%	
Dekra iST	19,262	49%	0	0	19,262	49%	
Supreme Fortune Corp.	125	100%	0	0	125	100%	
Prosperity Power Technology	32,843	71%	2,850	6%	35,693	77%	
INTEGRATED SERVICE TECHNOLOGY INC.(Seychelles)	-	-	7,159	100%	7,159	100%	
Integrated Service Technology USA Inc.	-	-	3,130	100%	3,130	100%	
Integrated Service Technology (Kunshan) Co., Ltd.	-	-	-	100%	-	100%	
Hot Light Co., Ltd.	-	-	125	100%	125	100%	
System Integration Professional Technology	-	-	-	100%	-	100%	
He Chou Technology Inc.	-	-	400	100%	400	100%	
EFUN Technology Inc.	-	-	370	26%	370	26%	
Huan Ying Sustainable Development Technology	-	-	510	22%	510	22%	
Instrument Supply Technology (Kunshan) Co., Ltd.	-	-	-	100%	-	100%	
Motor Semiconductor Co., Ltd.	-	-	2,955	21%	2,955	21%	
Integrated Service Technology (Shanghai) Co., Ltd	-	-	-	100%	-	100%	

III. Fundraising Overview

(I) Capital and Shares

A. Source of Share Capital

1. Source of Share Capital

As of Apr. 15, 2025; Unit: Share; in Thousands of NT dollars

Year/Month	Issue Price	Approved		Paid-in (Remarks		_
	(NTD)	Number of Shares	Amount	Number of Shares	Amount	Source of Share Capital	Non-cash property provided as payment for shares	Others
1994/09	1,000	10,000	10,000	10,000	10,000	Share capital of NTD 10,000 thousand for establishment	_	_
1996/05	1,000	13,000	13,000	13,000	13,000	Capital increase in cash in an amount of NTD 3,000 thousand	_	_
2000/12 (Note 1)	1,000	58,500	58,500	58,500	58,500	Capital increase in cash in an amount of NTD 42,900 thousand, and stock dividends of common stock in an amount of NTD 2,600 thousand	_	_
2001/08 (Note 2)	10	6,630,000	66,300	6,630,000	66,300	Capital increase in cash in an amount of NTD 7,800 thousand	_	_
2001/11 (Note 3)	10	8,822,000	88,220	8,822,000	88,220	Capital increase in cash in an amount of NTD 17,413 thousand, and stock dividends of common stock in an amount of NTD 4,507 thousand	_	_
2002/06 (Note 4)	10	20,000,000	200,000	11,716,600	117,166	Stock dividends of common stock in an amount of NTD 28,946 thousand	_	_
2002/07 (Note 5)	10	20,000,000	200,000	15,716,600	157,166	Capital increase in cash an amount of NTD 40,000 thousand	_	-
2003/05 (Note 6)	10	25,000,000	250,000	20,855,380	208,554	Stock dividends of common stock in an amount of NTD 51,388 thousand	_	-
2003/12 (Note 7)	10	25,000,000	250,000	21,855,380	218,554	Capital increase in cash in an amount of NTD 10,000 thousand	_	_
2004/09 (Note 8)	10	50,000,000	500,000	29,949,648	299,497	Stock dividends of common stock in an amount of NTD 80,943 thousand	_	_
2005/04 (Note 9)	10	50,000,000	500,000	30,421,288	304,213	Employee stock options converted in an amount of NTD 4,716 thousand	_	_
2005/08 (Note 10)	10	50,000,000	500,000	38,815,504	388,155	Ctaalr dividanda of samman staalr in an	_	_
2006/03 (Note 11)	10	50,000,000	500,000	39,199,629	391,996	Employee steels entions convented in	_	_
2006/07 (Note 12)	10	65,000,000	650,000	39,437,627	394,377	Employee stock options converted in an amount of NTD 2,380 thousand	_	_
2006/09 (Note 13)	10	65,000,000	650,000	42,417,609	424,177	Earnings and capital surplus transferred to common stock in an amount of NTD29,800 thousand	_	_
2006/10 (Note 14)	10	65,000,000	650,000	42,861,002	428,610	Employee stock options and convertible bonds converted in an amount of NTD 4,434 thousand	_	
2007/08 (Note 15)	10	65,000,000	650,000	43,712,542	437,125	Employee stock options and convertible bonds converted in an amount of NTD 8,515 thousand	_	=
2006/04 (Note 16)	10	65,000,000	650,000	46,285,713	462,857	Employee stock options and convertible bonds converted in an amount of NTD 25,732 thousand	=	=
2007/10 (Note 17)	10	65,000,000	650,000	50,182,396	501,823	Employee stock options and convertible bonds converted in an amount of NTD 3,974 thousand, and stock dividends of common stock in an amount of NTD 34,993 thousand	-	_
2007/11 (Note 18)	10	65,000,000	650,000	50,452,126	504,521	Employee stock options and convertible bonds converted in an amount of NTD 2,697 thousand	-	_
2008/02 (Note 19)	10	65,000,000	650,000	50,846,011	508,460	Employee stock options and convertible bonds converted in an amount of NTD 3,939 thousand	-	_
2008/04 (Note 20)	10	65,000,000	650,000	51,083,885	510,839	Employee stock options and convertible bonds converted in an amount of NTD 2,379 thousand	_	-
2008/09 (Note 21)	10	65,000,000	650,000	55,590,398	555,904	Employee stock options and convertible bonds converted in an amount of NTD 1,255 thousand, and stock dividends of common stock in an amount of NTD 43,810 thousand		_
2008/11 (Note 22)	10	65,000,000	650,000	55,606,898	556,069	Employee stock options converted in an amount of NTD 165 thousand	_	_
2009/01 (Note 23)	10	80,000,000	800,000	60,606,898	606,069	Cook in avecage for each in an amount of	=	_
2009/05 (Note 24)	10	80,000,000	800,000	60,619,523	606,195	Paralamental and a second at 1 and 1	_	_
2009/18 (Note 25)	10	80,000,000	800,000	60,634,523	606,345	Elarge start and sections assessed in	_	_
2009/09 (Note 26)	10	80,000,000	800,000	68,634,633	686,346	Stock dividends of common stock in an amount of NTD 80,001 thousand	_	_
2010/08 (Note 27)	10	80,000,000	800,000	68,634,842	686,348	Employee stock entions converted in	_	_

Non-cash Depretation Non-cash Depretation Non-cash Depretation Non-cash Depretation	Year/Month	Issue Price	Approved	l Capital	Paid-in (Capital	Remarks		
281 10 100,000,000 1,000,000 44,707,539 447,075 447,07	,	(NTD)	Number of			Amount	Source of Share Capital	property provided as payment for	Others
2013/02 (Note 10 100,000,000 1,000,000 4,707,539 447,075 thousand and cash capital reduction of		10	100,000,000	1,000,000	70,007,539	700,075	amount of NTD 13,727 thousand	_	_
2014/06 Note 10	29)	10	100,000,000	1,000,000	44,707,539		thousand and cash capital reduction of NTD 250,000 thousand	_	_
2014/09 (Note 10 100,000,000 1,000,000 45,673,539 45,673,569 45,673,539 45,673,5		10	100,000,000	1,000,000	45,907,539	459,075	thousand	_	_
10	31)	10	100,000,000	1,000,000	45,673,539	456,735	NTD 6,000 thousand, and employee stock options converted in an amount of NTD 3,660 thousand	_	_
2014/12 (Note 10 100,000,000 1,000,000 46,024,039 460,240 30 460,240 30 3015/09 (Note 10 100,000,000 1,000,000 46,404,039 464,4060 3015/09 (Note 10 100,000,000 1,000,000 46,466,039 464,660 363 464,803		10	100,000,000	1,000,000	45,947,039	459,470		_	_
2015/19 (Note 10		10	100,000,000	1,000,000	46,024,039	460,240	Employee stock options converted in an amount of NTD 770 thousand	=	_
10		10	100,000,000	1,000,000	46,404,039	464,040	an amount of NTD 3,800 thousand	=	_
2015/12 (Note 10 100,000,000 1,000,000 46,483,039 464,830 Employee stock options converted in an amount of NTD 175 thousand		10	100,000,000	1,000,000	46,466,039	464,660	Employee stock options converted in an amount of NTD 620 thousand	=	_
2016/01 (Note 10 100,000,000 1,000,000 50,483,039 504,830 Formula 10 100,000,000 1,000,000 50,531,110 505,311		10	100,000,000	1,000,000	46,483,039	464,830	Employee stock options converted in	-	_
10		10	100,000,000	1,000,000	50,483,039	504,830	Capital increase in cash in an amount of	_	_
100,000,000 1,000,000 1,000,000 51,043,061 510,431 convertible bonds converted in an amount of NTD 2,120 thousand 2016/10 (Note 10 100,000,000 1,000,000 51,778,312 517,783 517,783 2016/10 (Note 10 100,000,000 1,000,000 52,378,312 52,3783 717/20 (Note 10 100,000,000 1,000,000 62,378,312 623,783 717/20 (Note 10 100,000,000 1,000,000 62,492,859 624,929	2016/06 (Note	10	100,000,000	1,000,000	50,531,110	505,311	Employee stock options and convertible bonds converted in an amount of NTD 481 thousand	=	_
10		10	100,000,000	1,000,000	51,043,061	510,431	convertible bonds converted in an amount of NTD 5,120 thousand	_	-
A11	40)	10	100,000,000	1,000,000	51,778,312	517,783	convertible bonds converted in an amount of NTD 7,352 thousand	_	-
2017/05 Note 10 100,000,000 1,000,000 62,492,859 624,929 624	41)	10	100,000,000	1,000,000	52,378,312	523,783		_	_
10		10	100,000,000	1,000,000	62,378,312	623,783	NTD 100,000 thousand	_	_
2017/10 100,000,000 1,000,000 62,528,367 625,284 Convertible bonds converted in an amount of NTD 355 thousand -		10	100,000,000	1,000,000	62,492,859	624,929		-	_
10		10	100,000,000	1,000,000	62,528,367	625,284	Convertible bonds converted in an	_	_
A65	45)	10	100,000,000	1,000,000	63,006,364	630,064	convertible bonds converted in an amount of NTD 4,780 thousand	_	_
A7 10	46)	10	100,000,000	1,000,000	63,501,695	635,017	Convertible bonds converted in an amount of NTD 4,953 thousand	_	_
A8 2021/09 (Note 10 200,000,000 2,000,000 88,575,121 885,751 Cancelled treasury stock of NTD 50,000 -	47)	10	100,000,000	1,000,000	63,575,121	635,751		-	_
2021/09 (Note 49) 10 200,000,000 2,000,000 88,575,121 885,751 Cancelled treasury stock of NTD 50,000 -	2019/11 (Note 48)	10	200,000,000	2,000,000	93,575,121	935,751		-	_
2021/10 (Note 50) 10 200,000,000 2,000,000 84,575,121 845,751 Cancelled treasury stock of NTD 40,000 -		10	200,000,000	2,000,000	88,575,121	885,751	Cancelled treasury stock of NTD 50,000	_	_
2022/01 (Note 10 200,000,000 2,000,000 79,775,121 797,751 Cancelled treasury stock of NTD 48,000 10 200,000,000 2,000,000 74,775,121 747,751 Cancelled treasury stock of NTD 50,000 10 200,000,000 200,000,000 75,306,721 753,067 Employee stock options converted in an amount of NTD 5,316 thousand 10 200,000,000 200,000,000 75,540,921 755,409 Employee stock options converted in an amount of NTD 2,342 thousand 10 200,000,000 200,000,000 74,008,921 740,089 Employee stock options converted in an amount of NTD 300 thousand and cancelled treasury stock of NTD 15,620,000 Converted employee stock options of NTD 320 thousand 15,620,000 Converted employee stock options of NTD 320 thousand 2024/09(Note 10 200,000,000 2,000,000 74,259,421 742,594 Converted employee stock options of NTD 2,185thousand 2024/11(Note 10 300,000,000 3,000,000 74,266,671 743,667 Converted employee stock options of 2024/11(Note 10 300,000,000 3,000,000 74,266,671 743,667 Converted employee stock options of 2024/11(Note 10 300,000,000 3,000,000 74,266,671 743,667 Converted employee stock options of 2024/11(Note 10 300,000,000 3,000,000 74,266,671 743,667 Converted employee stock options of 2024/11(Note 10 300,000,000 3,000,000 74,266,671 743,667 Converted employee stock options of 2024/11(Note 10 300,000,000 3,000,000 74,266,671 743,667 Converted employee stock options of 2024/11(Note 10 300,000,000 3,000,000 74,266,671 743,667 Converted employee stock options of 2024/11(Note 10 300,000,000 3,000,000 74,266,671 743,667 Converted employee stock options of 2024/11(Note 10 300,000,000 3,000,000 74,266,671 743,667 Converted employee stock options of 2024/11(Note 10 300,000,000 3,000,000 74,266,671 743,667 Converted employee stock options of 2024/11(Note 10 300,000,000 3,000,000 3,000,000 3,000,000 3,000,000 3,000,000 3,0	2021/10 (Note	10	200,000,000	2,000,000	84,575,121	845,751	Cancelled treasury stock of NTD 40,000	=	_
2022/05 (Note 10 200,000,000 2,000,000 74,775,121 747,751 Cancelled treasury stock of NTD 50,000 -	2022/01 (Note	10	200,000,000	2,000,000	79,775,121	797,751	Cancelled treasury stock of NTD 48,000	-	_
2023/09	2022/05 (Note	10	200,000,000	2,000,000	74,775,121	747,751	Cancelled treasury stock of NTD 50,000	_	_
2023/12	2023/09	10	200,000,000	200,000,000	75,306,721	753,067	Employee stock options converted in	_	_
2024/04	2023/12	10	200,000,000	200,000,000	75,540,921	755,409	Employee stock options converted in	_	_
56) 10 200,000,000 2,000,000 74,040,721 740,707 NTD 320 thousand 2024/09(Note 10 200,000,000 2,000,000 74,259,421 742,594 Converted employee stock options of NTD 2,185thousand 2024/11(Note 10 300,000,000 3,000,000 74,266,671 743,667 Converted employee stock options of	2024/04	10	200,000,000	200,000,000	74,008,921	740,089	Employee stock options converted in an amount of NTD 300 thousand and cancelled treasury stock of NTD 15,620,000	_	_
57) 10 200,000,000 2,000,000 74,259,421 742,594 NTD 2,185thousand 2024/11(Note 10 200,000 2,000,000 74,266,671 742,667 Converted employee stock options of	56)	10	200,000,000	2,000,000	74,040,921	740,409	NTD 320 thousand		_
2024/11(Note 10 200,000 2,000,000 74,266,671 742,667 Converted employee stock options of	57)	10	200,000,000	2,000,000	74,259,421	742,594		_	_
[56] [N1D 1,0/5ulousaliu		10	200,000,000	2,000,000	74,366,671	743,667	Converted employee stock options of NTD 1,073thousand	-	_
2025/04(Note 10 200,000,000 2,000,000 74,420,371 744,204 Converted employee stock options of NTD 537thousand	2025/04(Note	10	200,000,000	2,000,000	74,420,371	744,204	Converted employee stock options of		

 $Note \ 1: Letter \ No. \ Jing-(89)-Zhong-Zi-89676900 \\ Note \ 30: Letter \ No. \ Jing-Shou-Zhong-Zi-10233133620 \ dated \\ Note \ 30: Letter \ No. \ Jing-Shou-Zhong-Zi-10233133620 \ dated \\ Note \ 30: Letter \ No. \ Jing-Shou-Zhong-Zi-10233133620 \ dated \\ Note \ 30: Letter \ No. \ Jing-Shou-Zhong-Zi-10233133620 \ dated \\ Note \ 30: Letter \ No. \ Jing-Shou-Zhong-Zi-10233133620 \ dated \\ Note \ 30: Letter \ No. \ Jing-Shou-Zhong-Zi-10233133620 \ dated \\ Note \ 30: Letter \ No. \ Jing-Shou-Zhong-Zi-10233133620 \ dated \\ Note \ 30: Letter \ No. \ Jing-Shou-Zhong-Zi-10233133620 \ dated \\ Note \ 30: Letter \ No. \ Jing-Shou-Zhong-Zi-10233133620 \ dated \\ Note \ 30: Letter \ No. \ Jing-Shou-Zhong-Zi-10233133620 \ dated \\ Note \ 30: Letter \ No. \ Jing-Shou-Zhong-Zi-10233133620 \ dated \\ Note \ 30: Letter \ No. \ Jing-Shou-Zhong-Zi-10233133620 \ dated \\ Note \ 30: Letter \ No. \ Jing-Shou-Zhong-Zi-10233133620 \ dated \\ Note \ 30: Letter \ No. \ Jing-Shou-Zhong-Zi-10233133620 \ dated \\ Note \ 30: Letter \ No. \ Jing-Shou-Zhong-Zi-10233133620 \ dated \\ Note \ 30: Letter \ No. \ Jing-Shou-Zhong-Zi-10233133620 \ dated \\ Note \ 30: Letter \ No. \ Jing-Shou-Zhong-Zi-10233133620 \ dated \\ Note \ 30: Letter \ No. \ Jing-Shou-Zhong-Zi-10233133620 \ dated \\ Note \ 30: Letter \ No. \ Jing-Shou-Zhong-Zi-10233133620 \ dated \\ Note \ 30: Letter \ No. \ Jing-Shou-Zhong-Zi-10233133620 \ dated \\ Note \ 30: Letter \ No. \ Jing-Shou-Zhong-Zi-10233133620 \ dated \\ Note \ 30: Letter \ No. \ Jing-Shou-Zhong-$

2013.02.01

Note 2: Letter No. Jing-(90)-Zhong-Zi-09032594 Note 31: Letter No. Jing-Shou-Zhong-Zi-10333440290 dated

014.06.25

Note 3: Letter No. Jing-(90)-Zhong-Zi-09033020090 Note 32: Letter No. Jing-Shou-Zhong-Zi-10333674950 dated

	2014.07.12
Note 4: Letter No. Jing-Shou-Shang-Zi-09101230490 dated on	Note 33: Letter No. Jing-Shou-Zhong-Zi-10333938640 dated
2002.6.25	2014.12.05
Note 5: Letter No. Jing-Shou-Shang-Zi-09101290900 dated on	Note 34: Letter No. Jing-Shou-Zhong-Zi-10433375840 dated
2002.7.25	2015.05.20
Note 6: Letter No. Jing-Shou-Shang-Zi-09201156430 dated	Note 35: Letter No. Jing-Shou-Zhong-Zi-10433689960 dated
2003.5.22	2015.09.01
Note 7: Letter No. Jing-Shou-Zhong-Zi-09233192430 dated	Note 36: Letter No. Jing-Shou-Zhong-Zi-10434013110 dated
2003.12.24	2015.12.15
Note 8: Letter No. Jing-Shou-Zhong-Zi-09332712060 dated	Note 37: Letter No. Jing-Shou-Shang-Zi-10501017660 dated
2004.09.15	2016.01.30
Note 9: Letter No. Jing-Shou-Zhong-Zi-09432634570 dated	Note 38: Letter No. Jing-Shou-Shang-Zi-10501135750 dated
2005.08.11	2016.06.21
Note 10: Letter No. Jing-Shou-Zhong-Zi-09432774250 dated	Note 39: Letter No. Jing-Shou-Shang-Zi-10501223220 dated
2005.09.09	2016.09.22
Note 11: Letter No. Jing-Shou-Zhong-Zi-09532074660 dated	Note 40: Letter No. Jing-Shou-Shang-Zi-10501246550 dated
2006.04.24	2016.10.18
Note 12: Letter No. Jing-Shou-Zhong-Zi-09532541020 dated	Note 41: Letter No. Jing-Shou-Shang-Zi-10501250110 dated
2006.07.26	2016.10.25
Note 13: Letter No. Jing-Shou-Zhong-Zi-09532864590 dated	Note 42: Letter No. Jing-Shou-Shang-Zi-10601016730 dated
2006.09.19	2017.02.08
Note 14: Letter No. Jing-Shou-Zhong-Zi-09533048930 dated	Note 43: Letter No. Jing-Shou-Shang-Zi-10601067860 dated
2006.10.26	2017.05.26
Note 15: Letter No. Jing-Shou-Zhong-Zi-09631746050 dated	Note 44: Letter No. Jing-Shou-Shang-Zi-10601117020 dated
2007.03.03	2017.08.21
Note 16: Letter No. Jing-Shou-Zhong-Zi-09632030960 dated	Note 45: Letter No. Jing-Shou-Shang-Zi-10601159630 dated
2007.04.26	2017.11.21
Note 17: Letter No. Jing-Shou-Shang-Zi-09601247750 dated	Note 46: Letter No. Jing-Shou-Shang-Zi-10701014210 dated
2007.10.09	2018.02.05
Note 18: Letter No. Jing-Shou-Shang-Zi-09601285150 dated	Note 47: Letter No. Jing-Shou-Shang-Zi-10701053100 dated
2007.11.20	2018.05.15
Note 19: Letter No. Jing-Shou-Shang-Zi-09701027180 dated	Note 48: Letter No. Jing-Shou-Shang-Zi-10801152770 dated
2008.02.04	2019.11.12
Note 20: Letter No. Jing-Shou-Shang-Zi-09701093370 dated	Note 49: Letter No. Jing-Shou-Shang-Zi-11001153500 dated
2008.04.21	2021.09.22
Note 21: Letter No. Jing-Shou-Shang-Zi-09701245980 dated	Note 50: Letter No. Jing-Shou-Shang-Zi-11001191360 dated
2008.09.24	2021.10.22
Note 22: Letter No. Jing-Shou-Shang-Zi-09701292130 dated	Note 51: Letter No. Jing-Shou-Shang-Zi-11101001840 dated
2008.11.14	2022.01.12
Note 23: Letter No. Jing-Shou-Shang-Zi-09701327240 dated	Note 52: Letter No. Jing-Shou-Shang-Zi-11101080760 dated
2009.01.07	2022.05.17
Note 24: Letter No. Jing-Shou-Shang-Zi-09801097710 dated	Note 53: Letter No. Jing-Shou-Shang-Zi-11230179370 dated

2014.09.12

2009.05.21 2023.09.21 Note 25: Letter No. Jing-Shou-Shang-Zi-09801179290 dated Note 54: Letter No. Jing-Shou-Shang-Zi-11230220280dated 2009.08.10 2023.12.04 Note 26: Letter No. Jing-Shou-Shang-Zi-09801217890 dated Note 55: Letter No. Jing-Shou-Shang-Zi-11330045680 dated 2009.09.22 2024.04.17 Note 27: Letter No. Jing-Shou-Shang-Zi-09901179700 dated Note 56: Letter No. Jing-Shou-Shang-Zi-11330078810 dated 2010.08.09 2024.05.21 Note 28: Letter No. Jing-Shou-Shang-Zi-100012727050 dated Note 57: Letter No. Jing-Shou-Shang-Zi-11330137120 dated 2011.10.05 2024.09.06 Note 29: Letter No. Jing-Shou-Zhong-Zi-10132499890 dated Note 58: Letter No. Jing-Shou-Shang-Zi-11330200590 dated 2024.11.20 2012.09.20 Note 59: Letter No. Jing-Shou-Zhong-Zi11430037810 dated

2. Issued Shares

2025.04.01

As of Apr. 15, 2024 Unit: Share

	Approved Share Capital								
Type of Change		Outstanding Shares	Uniqued		Remarks				
Type of Shares	TWSE (TPEx)	Not TWSE	Total	Unissued	Total	Remarks			
	Listed	(TPEx) Listed	Total	Shares					
Common Shares	73,838,171	600,000	74,438,171	125 5(1.020	200 000 000	-			
		(privately placed)		125,561,829	200,000,000				

3. Shelf Registration System: N/A

3. List of Key Shareholders: Names of shareholders holding 5% or more of equity interests of iST or 10 largest shareholders, and amounts and ratios of their shareholdings

Apr. 15, 2025 Unit: Share

Shares	Number of	Ratio of Shareholding
Name of Key Shareholder	Shares Held	(%)
Han Sheng Investment Co., Ltd.	3,652,288	4.91%
HSBC Bank (Taiwan) Co., Ltd. is entrusted to		
manage Morgan Stanley International	1,902,945	2.56%
Limited's investment accoun		
Citibank (Taiwan) is entrusted with the		
custody of the Norwegian Central Bank's	1,803,000	2.42%
investment account		
Chen Cheng-Chen	1,479,000	1.99%
Liao Mei-Lien	1,469,000	1.97%
HSIEH, CHUNG-WEI	1,403,000	1.88%
LO, WEI-HSUAN	1,336,000	1.79%
Citibank entrusted with the custody of	980,000	1.32%
Barclays investment account	980,000	1.3270
Liu Fu-Han	920,000	1.24%
Standard Chartered Bank International		
Business Department is entrusted with the	908,000	1.22%
safekeeping of Mizuho Securities Co., Ltd.'s	900,000	1.22%
investment account		

C. Corporate Dividend Policy and Status of Implementation

1. Dividend policy established in accordance with the articles of incorporation of iST:

When distributing earnings, iST shall make good of accumulated loss (including the adjusted amount of undistributed earnings) first, and allocate 10% of the earnings to be legal reserve. However, when the accumulated amount of legal reserve reaches the paid-in capital of iST, this clause shall not apply. Then an amount of special reserve shall be allocated or reversed in accordance with applicable laws or the regulations provided by the competent authority. The rest of the earnings shall be combined with the undistributed earnings of the beginning of the fiscal year (including the adjusted amount of undistributed earnings), and a portion of earnings shall be retained by the board of directors based on the need of business operation. Then the board of directors shall prepare the proposal for distribution of earnings and resolve to distribute dividends and bonuses to shareholders.

2. Corporate Dividend Policy

In consideration of the need for funds in the future and the long-term financial plan, and for satisfying shareholders' demand for cash inflow, iST shall, after taking the market environment and its growth stage into account, distribute cash dividends to shareholders after the aforementioned items have been deducted from distributed earnings. The dividend policy is determined by the Board of Directors based on the Company's operating conditions, funding requirements, capital expenditure budget, changes in the overall internal and external environment, and the interests of shareholders. Under normal circumstances, the principle is that dividends to shareholders should not be less than 30% of the distributable earnings for the year. Additionally, the distribution of dividends shall primarily be in cash, with the proportion of cash dividends being no less than 50% of the total dividends distributed.

Status of Implementation: iST resolved to revise its articles of association at the general meeting of shareholders for 2020. The board of directors was authorized to distribute cash dividends for a quarter through resolution on a quarterly basis. The amount of cash dividends and date of distribution for each quarter in 2024 are listed in the following table.

2024	Date of approval	Date of	Cash	Total amount of
	(YYYY/MM/DD)	distribution	dividends per	cash dividends
		(YYYY/MM/DD)	share (NTD)	(NTD)
Q1	2024/04/26	2024/11/28	1.0	74,040,921
Q2	2024/08/05	2025/02/26	1.3	96,644,173
Q3	2024/11/04	2025/05/16	1.0	74,378,421
Q4	2025/03/07	Not decided yet	1.0	74,429,171
	Total		4.3	319,492,686

3. The status of the dividend distribution proposed at the shareholders' meeting is as follows:

Integrated Service Technology Inc.
Earning Distribution Statement

2024 Unit: NTD

2021		ome. m.
Item	Amount	
Undistributed earnings at the beginning of the		
year	226,156,325	
Net profit of the year	481,738,439	
Add: Actuarial gain and loss of retirement pension	5,415,499	
Less: Actuarial gain or loss on pension	(80,069,136)	
Less: Allocated legal reserve	(40,708,480)	
Less: Special reserve	(46,233,282)	
Earnings distributable for the year		546,299,365
Allocations:		
1. Cash dividends for 2024 Q1 (NTD 1.0 per share)	74,040,921	
2. Cash dividends for 2024 Q2 (NTD 1.3 per share)	96,644,173	
3. Cash dividends for 2024 Q3 (NTD 1.0 per share)	74,378,421	
4. Cash dividends for 2024 Q4 (NTD 1.0 per share)	74,429,171	
Total allocations		319,492,686
Undistributed earnings at the end of the year		226,806,679

Note: Cash dividends were distributed based on the resolution made by the board of directors and were reported at the shareholders' meeting.

Chairman: Yu Wei-Pin Manager: Yu Wei-Pin Accounting Manager: Lin Yu-Sang

- 4. Explanation for any expected material change in the dividend policy:

 The dividend policy of iST has been implemented in accordance with Article 18-1 of the articles of incorporation. No material change in the dividend policy is expected.
- Effect on business performance, earnings per share and shareholders' return on investment of the stock grants proposed this time:
 Effect on business performance, earnings per share and shareholders' return on

investment of the stock grants proposed at the general meeting of shareholders this time: Not applicable because iST had no stock grants this year.

E. Remunerations to employees and directors:

1. Percentages or ranges with respect to remunerations to employees and directors stipulated in iST's articles of incorporation:

If iST has any profit (which means the pretax profit before the deduction of allocated employees' remuneration and directors' remuneration) for a fiscal year, it shall appropriate no less than 0.3% for the employees' remuneration and no more than 3% for directors' remuneration. However, if iST has any accumulated loss (including adjusted amount of undistributed earnings), an amount equal to the accumulated loss shall be set aside from the profit and be reserved for making good of the loss.

The employees' remuneration mentioned in the preceding paragraph may be distributed in the form of stock or cash. The employees to whom such remuneration is distributed shall include the employees of the companies controlled or associated to iST who have met specific conditions. The directors' remuneration shall only be distributed in the form of cash.

The matters referred to in the preceding two paragraphs shall be resolved by the board of directors before being implemented, and shall also be reported at the shareholders' meeting.

- 2. Basis for estimating the amount of employees' remuneration and the amount of directors' remuneration, basis for calculating the number of shares to be distributed as employees' remuneration, and accounting treatment of any discrepancy between the actual distributed amount and the estimated figure:

 The board of directors proposed to distribute employees' remuneration of NTD 28,660,000 and directors' remuneration of NTD 11,460,000 for 2024. The remuneration amounts are consistent with such amounts of employees' remuneration and employees' remuneration as recognized in book.
- 3. Remunerations allocation adopted by the board of directors:

The board of directors resolved on Mar. 7, 2025 to allocate directors' remuneration and employees' remuneration for 2024.

(1) If the amounts of employees' remuneration and directors' remuneration distributed in cash or stock are different from such amounts as estimated for the year when the remuneration expenses are recognized, the difference, reason and treatment must be disclosed as follows:

	Amount resolved by the board of directors	Amount estimated for the year when remuneration	
<u>Item</u>	to be allocated	expenses are recognized	<u>Difference</u>
Status of			
allocation:	† 20.660.000	400 ((0.000	0
Employees'	\$28,660,000	\$28,660,000	0
remuneration			
(Cash)			_
Directors'	\$11,460,000	\$ 11,460,000	0
remuneration			
(Cash)			

- (2) Amount of employees' remuneration distributed in stock, and the size of the amount as a percentage of the sum of the after-tax net income in the parent-company-only or individual financial statements for the current period and total employees' remuneration: N/A
- 4. (1) Actual distribution of employees' remuneration and directors' remuneration for the previous year:

Unit: in Thousands of New Taiwan Dollars / Share

				<u> </u>					
	Last year (Earning distribution for 2023)								
	Amount	Originally							
	actually	proposed							
	distributed	amount to be							
	based on the	distributed							
	resolution	that was							
	made at the	adopted by the							
	shareholders'	board of		Reason of					
	meeting	directors	Discrepancy	discrepancy					
Status of Distribution:									
1. Employees' remuneration in	22,070,000	22,070,000	-	-					
cash									
2. Employees' remuneration in									
stock									
(1) Number of shares	0	0	-	-					
(2) Amount	0	0	-	-					
(3) Percentage of	0%	0%	-	-					
outstanding shares as of									
the end of the current									
year that the									
remuneration was									
accounted for									
3. Directors' remuneration	8,850,000	8,850,000	-	-					
(Cash)									

- (2) If the amounts of employees' remuneration in cash, stock bonus and directors' and supervisors' remunerations resolved by the board of directors to be distributed are different from such amounts as estimated for the year when the remuneration expenses are recognized, the difference, reason and treatment must be disclosed as follows: No difference
- E. Status of Repurchase of Shares of iST: None
- (II) Dealing with Corporate Bonds: None
- (III) Dealing with Preferred Shares: None
- (IV) Dealing with Overseas Depository Receipts: None

(V) Status of Dealing with Employee Stock Option Certificates

A. Status of dealing with the employee stock options that have not expired, as of the date of print of the annual report, and the effect of such employee stock options on shareholders' equity:

Status of Dealing with Employee Stock Option Certificates

Apr. 15, 2025

_ , , , , ,	6 th time (term)
Type of employee stock option	Employee stock option
Date of effectiveness for reporting	Apr. 12, 2021
Issuance date (acceptance)	Apr. 29, 2021
Number of issued units	2,000,000 units
	(Each unit for one share)
Ratio of the total issued shares that the	2.6704
subscribable shares issued are accounted for	2.67%
Effective period for share subscription	5 years
Period for shares to be subscribed	2 years after the employee stock
	options are awarded
Method of contract performance	Issuance of new shares
Period during which share subscription is	After completion of 2 years: 50%
restricted, and ratio of restriction (%)	After completion of 3 years: 75%
	After completion of 4 years:100%
Number of acquired shares that have been	1,225,050
exercised	
Amount of acquired shares that have been exercised	52.43
Quantity of acquired shares that have not been exercised	712,450
Price at which the shares that have not been exercised are subscribed per share	49.69
Ratio of the total issued shares that the quantity	0.060/
of unexercised shares are accounted for	0.96%
Effect on shareholders' equity	Subscript able shares issued that have
	not been exercised are accounted for
	only 0.96% of the total issued shares,
	so they do not have a material effect on shareholders' equity.
	shareholders equity.

- B. Names of managers acquiring employee stock options and 10 employees acquiring the greatest employee stock options as of the date of print of the annual report, and status of such acquisition and subscription:
 - 1. Managers acquiring employee stock options:

				Ratio of the total	Exerci	sed already ((6th-time employee	stock options)	Not exerc	cised already (6 th -time employee s	
	Title	Name	Quantity of subscribed shares obtained	issued shares that the quantity of subscribed shares obtained is accounted for	Quantity of shares subscribed	Price at which a share is subscribed	Amount of shares subscribed	Ratio of the total issued shares that the quantity of subscribed shares is accounted for	Quantity of shares subscribed	Price at which a share is subscribed	Amount of shares subscribed	Ratio of the total issued shares that the quantity of subscribed shares is accounted for
	Chairman and General Manager	Yu Wei-Pin										
	Deputy Chairman	Chen Ching-Chuo										
	Vice General Manager	Chen Wen-Yin										
	Assistant Manager	Lee Chang-Pin]									
	Vice General Manager	Lin Yu-Sang]									
	Senior Vice President	Tseng Shao-Chun]									
	Assistant Manager	Hsu Ju-Hung										
Mar	Assistant Manager	Tseng Ta-Lin	240,000	0.47	222.250	52.50	11.667.707	0.20	125.750	F0.1	6 200 075	0.17
Managers	Division Director	Huang Yin-Hao	348,000	0.47	222,250	52.50	11,667,787	0.30	125,750	50.1	6,300,075	0.17
S	Division Director	Wang Shang-Chieh]									
	Division Director	Wang Yu-Min	1									
	Assistant Manager	Wang Kuo-Feng]									
	Special Assistant	Cheng Chun-Yen	1									
	Special Assistant	Lin Hsiu-Mei	1									
	Material Analysis Expert	Pao Chung-Hsing										
	Director	Chien Feng-Chun										

2. 10 employees acquiring the greatest employee stock options:

					Exerci	sed already (6t	h-time employee	e stock options)	Not exerci	sed already(6t	h-time employee st	ock options)
	Title	Name	Quantity of subscribed shares obtained	Ratio of the total issued shares that the quantity of subscribed shares obtained is accounted for	Quantity of shares subscribed	Price at which a share is subscribed	Amount of shares subscribed	Ratio of the total issued shares that the quantity of subscribed shares is accounted for	Quantity of shares subscribed	Price at which a share is subscribed	Amount of shares subscribed	Ratio of the total issued shares that the quantity of subscribed shares is accounted for
	Special Assistant	Yu O-Chih										
	Senior Manager	Wang O-Hsing										
	Senior Manager	Chuang O-Hao										
臣	Manager	LIN, O CHUN			8 106,750	106,750 52.40	5,593,388	3 0.14	105,250	0 50.10	5,273,025	
Employees	Manager	Chiu O-Ting	212,000	0.28								0.14
ye	Manager	Lu O-Chuan										
es	Manager	Lin O-Cheng										
	Manager	Tseng ○ -Yang	1									
	Manager	Hsu O-Cheng										
	Manager	Hsu O-Peng										

- (VI) Status of Dealing with Restricted Stock Awards: None •
- (VII) Issuance of New Shares in Connection with Merger, or Acquisition of Shares of Other Companies: None
- (VIII) Status of Implementing Capital Utilization Plan:

Uncompleted public issue or private placement of securities, or the public issue or private placement of securities that were completed in the latest 3 years but have not yielded the expected benefits yet, as of the quarter before the date of print of the annual report: None

IV. Business Operation Overview

(I) Business Items

A. Business Items

1. Business Scope

iST focuses on providing the third-party verification services required during each stage of the product life cycle for upstream, midstream and downstream suppliers in supply chains in the semiconductor industry. The services include modification of FIB circuit, preparation of engineering samples, failure analysis, material analysis, reliability verification, signal test, chemical analysis and various consulting and guidance services to assist customers in accelerating research and development, enhancing quality and shortening time to market.

2. Percentage of Sales Amount

Unit: in Thousands of New Taiwan Dollars

Product Name	Amount of Sales	Percentage of Sales
	Turnover	Amount (%)
Incomes from inspection	4,345,526	100.00%
service		
Total	4,345,526	100.00%

3. Current Product (Service) Items

- (1) Current Product (Service) Items:
 - (A) Modification of FIB circuit
 - (B) Preparation of engineering samples
 - (C) Failure analysis
 - (D) Material analysis
 - (E) Reliability verification
 - (F) Signal test
 - (G) Chemical analysis and various guidance
- (2) New Products (Services) Planned to Develop:
 - (A) Global smart real-time reliability verification
 - (B) Hardware solutions

B. Industry Overview

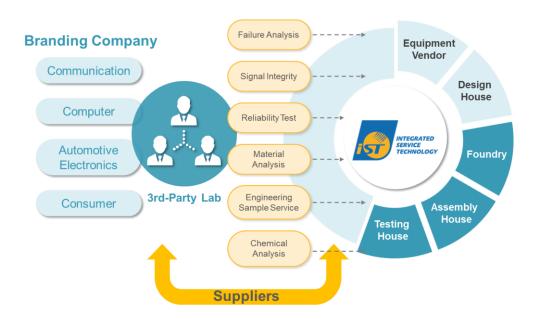
1. Current Status and Development of the Industry

In 2014, AI applications were getting popular and the demand for high-speed transmission was increasing dramatically. In addition, automotive electronics and aerospace industries were also growing fast. Wide-bandgap semiconductors and silicon photonic applications were introduced rapidly into these industries. All these factors escalated strong demand for verification analysis services. To maintain yield and stable performance, international chip manufacturers pay

more attention to verification quality and therefore highly rely on material analysis (MA), failure analysis (FA), reliability assessment (RA) and signal integrity (SI) services.

iST provides independent third-party professional verification services, and continues to deepen verification platforms with respect to AI, high performance computing, high-speed transmission and automotive and aerospace electronics. By expanding laboratories and strengthening automated testing capabilities, iST strives to satisfy the evolving global market demand.

2. Relevance to Upstream, Midstream and Downstream Suppliers



C. Technology and R&D Overview

- 1. Outstanding Verification Service Platform
 - A. Automotive electronic verification
 - B. Space environment testing
 - C. AI high-speed verification and signal simulation testing
 - D. Advanced process and packaging analysis verification
 - E. Global smart real-time reliability verification
- 2. R&D expenses spent for the latest year and as of the date of print of the annual report:

iST set up the professional R&D team in July 2003 and appropriated funds particularly for R&D. R&D expenses for 2024 were NTD 175,286 thousand.

D. Long-term and Short-term Business Development Plans

With the core principle of "addressing customer pain points and creating customer value" to optimize service platforms continuously, iST has been upgraded to a one-stop solution provider that "keeps customers more relaxed." iST not only enhances its analysis capabilities for AI, high performance computing, automotive electronics and advanced process and packaging verification, but also expands AI high-speed verification and signal simulation (SI/PI) testing and set foot in aerospace electronic component verification.

Facing the changing global technology trends, iST focuses on 5 verification analysis solutions to strengthen mid-term to long-term growth momentum:

1. Automotive electronic verification: In response to the demand for electric vehicles

and autonomous vehicles, iST will enhance its verification capabilities consistently in compliance with AEC-Q and applicable international standards. In addition, iST will also optimize the reliability and failure analysis technology for automotive electric components to assist customers in seizing business opportunities in the automotive electronics market.

2.Space environment testing: For the growing demand for low orbit satellites and aerospace parts, iST will enhance its abilities in simulation tests with respect to aerospace components exposed to high pressure, high temperature, radiation, vacuum and other extreme environments in order to accelerate its deepended engagement in space environment verification.

3. AI high-speed verification and signal simulation testing: With the emergence of AI servers and high-speed transmission chips, iST focuses on testing of high-speed interfaces, such as USB4, PCIe Gen5/6, HDMI and Type-C PD. iST also introduces high-speed signal simulation and verification systems to satisfy strict requirements for signal integrity and stability of advanced applications.

4.Advanced process and packaging: In response to mass production with 3D IC and chiplet technologies, iST strengthens materials analysis, and packaging structure reliability verification. It also develops packaging abnormity diagnosis and analysis solutions to be applied in the supply chain in order to assist customers in design verification and failure prevention.

5.Global smart real-time reliability verification: iST will develop smart automated testing platforms, promote remote monitoring and real-time data feedback services, and build a flexible and efficient RA verification system that covers the world, to provide global customers with efficient reliability verification services around the clock.

(II) Market and Production and Marketing Profile

A. Market Analysis

1. Territories where main products (services) are sold (provided):

Unit: in Thousands of New Taiwan Dollars

Year	20	023	2024		
Sales territory	Amount	Percentage%	Amount	Percentage%	
Asia	3,079,444	80.79	3,301,199	75.97	
America	618,838	16.23	862,755	19.85	
Others	113,437	2.98	181,572	4.18	
Total	3,811,719	100.00	4,345,526	100.00	

2. Market share and the status of future supply and demand and growth in the market:

iST has tens of thousands of customers, ranging from IC design, wafer foundry, packaging testing to system plants, with advantages of high customer stickiness and the channels with high threshold. As iST is in a niche market, no public statistics of market share are issued. However, iST is continuously commissioned by global leading companies to provide services, which demonstrates their highly trusting iST's verification capabilities.

- 3. Competition Niches and Differences or Advantages
- Integrated verification platforms and testing ability taking the lead
- Flexible customized services and fast delivery ability
- Investment in technologies in the future trends (e.g. AI, aerospace, silicon photonics verification, etc.)
- 4. Future Prospects, Opportunities and Challenges

iST 2.0 has been fully activated to continuously focus AI, high-speed transmission, automotive electronics, aerospace components, advanced packaging and the third-generation semiconductors. Looking ahead, iST will continue to serve as "the best enabler for product research and development" and "the best keeper for quality control" to fulfill corporate governance and work with global customers to take up technology challenges.

Facing international political and economic changes, such as "reciprocal tariffs" and other policies, the semiconductor supply chain became highly noticed in the market for its being under pressure to reconstruct. However, iST believes, after evaluation, that the impact of the tariff policy on the verification analysis industry is relatively limited. Verification analysis itself does not benefit from sales of products. The main business model is not to sell products, but focuses on assisting customers in conducting reliability verification, failure analysis and

materials analysis during the R&D stage. This type of service does not involve cross-border goods directly. Therefore, the impact of the tariff policy on the verification analysis industry is not obvious, compared with manufacturing and mass production.

Even though the global semiconductor industry adjusts production arrangement in the future because of geopolitics and capital expenditure cuts, yet major customers will certainly continue to invest in R&D resources in order to maintain their leading positions in terms of technology. Where there is R&D, there is demand for verification analysis. With the verification capabilities—and technology platforms that iST has been working on for 30 years, iST may benefit from the pressure of industrial transformation and become a stable and important technology partner of its customers.

- B. Important Purposes of Main Products, and Manufacturing Process
 - 1. Important Purposes of Main Products

Main	Description	Service Item
Classification		
Function	Finding out the reason for	IC circuit repair
Functional	loss/failure of functions of	Material analysis(MA)
testing	the sample	Failure analysis (FA)
		1. Measurement of
		electrical characteristics
		2. Non-destructive analysis
		3. Sample preparation
		4. Fault point detection
		5. Physical property
		analysis
Reliability	1. Life time of functions of	Reliability assessment (RA)
Reliability	the test sample sustainable in the	Component reliability test
verification	specific environment	2. Board level reliability
(Quality	2. Whether the test sample	test
assurance)	meets the requirements	3. PCBdesign verification
	provided by the end customer for the supply	4. SMTservice5. Automotive electronic
	chain	verification
		6. Space environment
		testing verification
Compatibility	Whether products, as	Signal test (SI)
testing	different devices, are	
Compatibility	inter-connective:	1. Signal certification
Compliance with	1. Whether the products pass the test in	test 2. Design quality
regulations	accordance with	management
Regulation	national regulations /	3. AI high-speed
	regulations provided by the association	solutiongs 4. International market
	2. A certification logo to be	access service
	stuck on the end product	
	after the test is passed	

- 2. Manufacturing Process for Main Products: N/A (as iST is not a manufacturer)
- C. Status of Supply of Main Raw Materials: N/A (as iST is not a manufacturer)

- D. List of Main Customers from Which Purchases are Made
 - 1. Names of customers from which more than 10% of total purchases were made for any of the latest 2 years, amounts and percentages of purchases made from them, and reasons of any increase or decrease:

Unit: in Thousands of New Taiwan Dollars

	2023			2024			As of 2025 Q1					
	Name	Amount	Percentag	Relati	Name	Amount	Percentag	Relati	Name	Amount	Percentag	Relati
			e of the	onship			e of the	onship			e of the	onshi
			purchase	with			purchase	with			purchase	p with
Itom			amount of	the			amount of	the			amount of	the
Item			the whole	issuer			the whole	issuer			the whole	issuer
			year that				year that				year that	
			it				it				it	
			accounted				accounted				accounted	
			for				for				for	
1				-	Supplier A	131,196	17.66	-	Supplier A	40,339	20.66	-
2				-				-	Supplier B	22,852	11.71	-
	Others	548,719	100.00	-	Others	611,535	82.34	-	Others	132,015	67.63	-
	Net purchase	548,719	100.00	-	Net purchase	742,731	100.00	-	Net purchase	195,206	100.00	-

Reasons of increase or decrease in the main customers from which purchases were made, compared with those for the previous year:

Items purchased by iST were various consumables and consumable supplies necessary for provision of services. Purchases increased because of a great demand to meet the business needs.

2. Names of customers to which more than 10% of total sales were made for any of the latest 2 years, amounts and percentages of sales made to them, and reasons of any increase or decrease:

Unit: in Thousands of New Taiwan Dollars

	2023			2024			As of 2025 Q1					
	Name	Amount	Percentag	Relationsh	Name	Amount	Percentag	Relation	Name	Amount	Percenta	Relati
			e of the	ip with			e of the	ship			ge of the	onshi
			purchase	the issuer			purchase	with the			purchase	p with
			amount of				amount of	issuer			amount	the
Item			the whole				the whole				of the	issuer
			year that				year that				whole	
			it				it				year that	
			accounted				accounted				it	
			for				for				accounte	
											d for	
1	Supplier	439,791			Supplier	745 774	1716		Supplier	217.074	10.26	
1	A		11.54	-	A	745,774	17.16	-	A	217,874	19.26	-
	Others	3,371,928	88.46	-	Others	3,599,752	82.84	-	Others	913,612	80.74	-
	Net	2.044.540	100.00		Net	4 2 4 5 5 2 6	100.00		Net	1 121 106	100.00	
	purchase	3,811,719	100.00	-	purchase	4,345,526	100.00	-	purchase	1,131,486	100.00	-

E. Reasons of increase or decrease in the main customers to which sales were made, compared with those for the previous year: We benefited from increase in the projects commissioned to customers themselves.

(III) Number of employees, average years of employment, average age and education distribution ratio with respect to employees for the latest 2 years and as of the date of print of the annual report

March 31, 2025

Ye	ar	2023	2024	As of 2025 Q1
N. orbore C	Direct personnel	774	814	842
Number of employees	Indirect personnel	597	696	711
	Total	1,371	1,510	1,553
Average age	Average age		36.79	36.92
Average years of	Average years of employment		4.01	4.08
	PhD	0.10	3.68	2.62
	Master	11.71	11.80	13.37
Education	College	75.05	76.56	71.38
distribution	distribution High school		6.70	11.40
ratio (%)	Below high school	1.51	1.26	1.24
	Total	100.00	100.00	100.00

(IV) Information of Environmental Protection Expenses

Loss incurred due to polluting the environment (and date of disposition, disposition file number, article violated, content of article violated, and content of disposition if there was any compensation and any violation of environmental protection regulations based on the environmental protection inspection result) in the latest year and as of the date of print of the annual report, and the estimated amount to be incurred at present and in the future and measures to be taken in response: None

(V) Labor Relations

A. Welfare measures, programs, training, retirement system and status of actual implementation, agreements between iST and its employees, and measures taken to protect interests of employees:

1. Various Welfare Measures

(1) Welfare Measures

- <1> Adding a sense of ritual for festibals and holidays: Gifts and cash gifts for birthday and festivals (Mother's Day, Labor Day, Dragon Boat Festival, Father's Day, Mid-Autumn Festival, Christmas)
- <2> Annual travel subsidy: NTD 20,000/person as a subsidy for annual tralve in 2024
- <3> Various subsidies: Subsidies for funerals and weddings, emergency assistance for injury and illness, subsidies for educational training, scholarships for employees and their children, funds for socal activities, funds for meals, funds for afternoon tea
- <4> Diversified activites and subsidies: Year-end party activities, various

- workshops, family day, film festival
- <5> Diversified club activities: Badminton club, softball club, basketball club, aerobic club, yoga Club, flower art club, five elements learning club, boxing club, etc.
- <6> Promotion of employees' health: on-site services by contracted doctors, regular health examination, health promotion activities (walking and hiking, slim king, annual sports event, health seminar, sports season and sports day)
- <7> Assistance program for employees
- <8> Complete leisure space: Breastfeeding room, staff restaurant, staff lounge, massage room, multi-functional sports center, rhythm/dance classroom
- <9> Insurance for employees: Group insurance, travel insurance, occupational accident insurance
- <10> A leave system superior to that provided by the law: unpaid sick leave, flexible leave, volunteer leave
- (2) Specific measures for preventing employees from being obese, or beig with high blood pressure, hyperglycemia, or hyperlipidaemia, and the results after taking the measures
 - <1> Occupational health nursing and on-site physician services

iST has a infirmary to deal with matters relevant of health management. Registered nurses are employed and general physicians and medical specialists are invited in accordance with regulations to provide on-site services regularly. They talk to employees, through interviews and on-site visits, to understand and care for physical and mental health of the employees. iST also holds activities to enhance health awareness of its employees, and conducts case management for special or major diseases and occupational injuries in order to care and track continuously.

iST arranges Labor Health Checkup and Special Health Checkup every year. The arranged health checkups are superior to those provided by applicable laws. Employees receive health checkups every 2 years. To have its employees receive more comprehensive checkup services, iST requires all employees to receive checkups in the hospital, and examination items are superior to the items required by applicable laws. During and after physical examination, data is collected and analyzed and high-risk groups are screened based on given conditions. Employees are provided with the services of health tracking and health consultation via telephone or through interviews and with individualized health education to achieve the goal of preventing diseases from occurring before it is too late.

<2> Employee health consultation

iST holds individual health checkup briefings for employees every year after they receive checkups. Employees are provided with detailed explanations of their health checkup reports and health advice. By doing so, iST helps employees better know their state of health and have them be able to find out potential health problems in advance. Employees' health awareness and quality of life are hereby enhanced.

Infirmary service statistics	Number of people receiving services
Health checkup	479
Special health checkup	85
On-site physician service	60
Number of nursing services	98

<3> Health checkup and management

During the annual health checkup, iST arranges for the employees conducting specially hazardous activities to receive special health checkups. For the employees classified to be subject to Level 2 Management, iST will arrange for physicians to interview. For the employees classified to be subject to Level 3 Management, iST will help them be diagnosed again at the hospital and arrange for doctors to provide consultation. iST cares and will provide health education and appropriate work arrangements based on the employees' health conditions.

iST places importance on employees' physical and mental health. The occupational safety unit evaluates the impact of occupational health and safety in social aspects, such as psychological discomfort in workplace, verbal violence, gender discrimination and sexual harassment, pursuant to the Directions for Prevention of Unlawful Infringement in the Performance of Duties, and takes early response measures to protect interests of employees. iST complies with personal data protection laws. Employees' health checkup information is treated as personal information and shall be retained, processed and used in accordance with the Regulations Governing the Labor Health Protection. Such information can be used for particular purposes only with the written consent of the employee.

<4> Diversified activities for promotion of health

To prevent and improve chronic diseases caused by obesity, high blood pressure, hyperglycemia and hyperlipidaemia, iST is committed to creating a healthy work environment and promoting diversified activities for promotion of health continuously to enhance employees' health awareness and quality of life.

iST has multifunctional rooms and a sports center to provide employees with well-equipped sports places and resources. Employees may participate in various health activities in their free time. iST holds the following activities for promotion of health regularly and from time to time:

(a)Walking and hiking: We have held the Walking and Hiking activity every year since 2020. Every person walks 5,000 steps a day. As of 2024, our employees walked 176,500 kilometers in the annual activity on average. The straight-line distance from the earth to the moon is 384,400 kilometers. Using that distance as the basis, we would have walked to the moon twice! To encourage employees to exercise for their health, we also have a lucky draw event for those who reach the goal every month. We

draw 100 winners to get NTD 500 in cash every month. We have had a total of 600 winners already. In addition, those who complete the walking activity may participate in a lucky draw to win NTD 5,000 and the number of winners is 50. We also provide the Walking King grand prize to encourage employees to be more willing to continue to participate in the activity. In 2024, a total of 560 people participated in the activity, with nearly 500 million steps. The cumulative donations for public welfare reached NTD 200,200. Besides, carbon reduction in 2014 was the highest ever, reaching 70,000 metric tons. Slim King: The Slim King activity has been held every year since 2021. Employees' weight is reduced by 500 kg every year on average, and the fat reduction rate per year was 220% on average. In 2024, a total of 340 people participated in the activity. All participants lost 434KG and body fat was reduced by 236% in total.

*iST has held Walking and hiking and Slim King activities for many years successively. The total prize money for the activity in 2024 was even up to NTD 1 million.

- (c)Participation in annual sports events: Dragon boat racing for the Dragon Boat Festival, marathon events, and other events planned from time to time.
- (d)Sports clubs: We have sports clubs and arrange gatherings for employees regularly to cultivate their exercise habit. The sports clubs include badminton club, softball club, basketball club, boxing club, aerobic club, yoga club, etc.
- (e)We hold a series of health promotion courses, including "harm of smoking, drinking alcohol and chewing betel nuts and skills of refusing," "office gym," "guidelines for eating out" and "importance of metabolic syndrome for your life." Employees may choose to take any course they want and understand relevant health knowledge.
- (F)Sports activities held from time to time: Activities may trigger teamwork and health awareness of employees and help them do more exercise for their health and reduce health problems caused by sitting for a long time a day. Employees' mental health and energy level for work can be also enhanced. In 2024, we held the prelude to the sports event and the 30th anniversary sports event, with activities of happy baseball game, princess dodge ball, 3x3 basketball game, charge the enemy lines to reach the goal, top tower, take the lead, 10 people with 11 legs, tug of war, team relay, and creative entrance. More than 1,500 people participated in these activities.
- (g)Large outdoor activities held from time to time: We hold large activities from time to time, such as family day, film festival activity, bowling competition, basketball machine competition, and beach cleanup activity.
- (h)Awards won for healthy workplace: 2024 Healthy Corporate Citizen

Award, and Excellence Award for Healthy Workplace for Employees Enjoying Exercise

2. Salary and Reward System

iST provides competitive remuneration to attract, cultivate and retain talents. We uphold gender equality and determine remuneration based on an individual's ability, performance and contribution. With the principle of fairness and reasonableness, we do not treat employees differently because of gender and ensure our remuneration policy is competitive in the industry and also fair internally. In addition, we also provide employees with generous bonus incentives, a good work environment and a comprehensive welfare system to attract and retain talents and have employees achieve work-life balance.

iST values talent. An employee's reward and remuneration are closely linked to his or her performance, and its annual salary adjustment is superior to that provided in the industry. iST provides competitive level of remunerations and implements a fair remuneration system without any differences because of gender, age, race, religion, nationality, physical or mental disabilities or any other factor. With a diversified incentive bonus system, iST shares operating results with employees. Measures for the remuneration and reward system include:

- (1)Remuneration to employees: The salary survey is conducted every year to ensure that the remunerations we provide for employees are competitive in the market. Remunerations to employees are directly linked to corporate operating performance, team performance and their individual performance.
- (2)Incentive bonuses and performance bonuses: Bonuses are determined based on the iST business objectives achieved quarterly and the linked departmental performance and individual contribution.
- (3)Diversified rewards: Rewards include high performance bonus, sprint bonus, goal achievement bonus, recommendation bonus, proposal improvement bonus, coaching bonus, retention bonus, and others.
- (4)Employee stock options: To attract and retain professional talents, iST has established the regulations for issuance of stock option certificates and stock subscription, motivating employees and enhancing their loyalty and engagement.

iST has a sound management mechanism for talent cultivation and development, performance management and performance-oriented salary adjustment. We take systemic management measures to create good work morale and continue to optimize the work environment leading to work-life balance. As technology develops rapidly, iST provides challenging tasks for employees to develop their professional abilities to achieve self-achievement, and by doing so, attract and retain excellent employees.

3. Advanced training and training programs

With a people-oriented spirit, iST places importance on the cultivation and development of talents. We take the function orientation principle as the core framework for our talent management and development system, from talent recruitment, employment, training, promotion and retention. The talent development direction is determined every year based on organizational operation strategies. Adhering to corporate core values and development axis, the systematic training and development policy is planned. Through diversified development channels, iST assists employees in deepening professional abilities and expanding career horizons, and creates a work environment that encourages continuous learning and growth to enhance competitiveness of employees.

(1) Training development system

iST has established 8 types of programs, i.e. new employees, management functions, professional technology, core functions, quality management, occupational safety management, general skills, and integrity management, based on the learning and development needs of employees at different levels for different work. We promote these training programs and professional development projects through physical courses, online learning, internal and external projects, rotation training, action learning and other various methods to create a diverse learning process and encourage employees to learn voluntarily and enhance themselves.

(2) Talent promotion and development

To stimulate employees' potential and retain talents, iST has introduced the on-the-job training blueprint and functional development system. The dual-track system provides "management function" and "professional function" career development paths, helping employees choose career development direction based on their interest and expertise and improving their work engagement and sense of accomplishment effectively.

- Management navigator path: Employees are trained in the management function programs to strengthen management abilities in planning, organization, leadership and guidance, and build a stable leading team to lead the organization to sustainable growth.
- ➤ Technology navigator path: Research and innovation in the field of technology are focused for cultivating technology experts with forward thinking and practical experience to provide professional suggestions to iST and lead the development of technology s

With performance management and development systems, iST ensures consistency and connection between the goals of the organization and department and those of an individual. iST adopts regular performance review and communication mechanisms to promote the growth of both employees and the organization. Employees' performance results are also the important factor for their transfer, promotion, salary adjustment and development opportunity. We value integration of performance results with personal

development, and encourage employees to push themselves and chase excellence.

In addition, iST is committed to identifying and cultivating potential talents and excellent employees. For employees with outstanding performance, we hold workshops in praise of them and provide generous performance bonuses, honor vacations, competitive pay raise and rewards, and opportunities to participate in key projects or development acceleration plans to strengthen their sense of identity and belonging to the organization and achieve the goal of talent sustainability development.

4. Retirement System

IST has established its retirement regulations in accordance with the Labor Standards Act to provide the defined benefit plan and establish the labor pension reserve supervision committee, which is responsible for supervising and managing the allocation and payment of the pension reserve. iST allocates an amount at 2% of employees' wages to the employee retirement funds every month by depositing the amount into a special account with Bank of Taiwan. iST has professional CPAs conduct actuarial calculation of retirement pension reserves every year to ensure that retirement pensions are allocated adequately. For an employee who meets the requirements provided by the Labor Standards Act for retirement, the pension payment is calculated based on the number of years of service and the average salary of the 6 months immediately before retirement. For an employee who is applicable to the Labor Pension Act from July 1, 2005 in accordance with the Labor Pension Act, iST allocates 6% of the salary of the employee to the pension account of the individual with the Labor Insurance Bureau every month.

- 5. Agreements between labor and management, and measures for protection of employees' interests
 - (1) iST treats employees as its most valuable assets and places importance on their future development. Therefore, iST as the employer and its employees maintains a harmonious relationship, without any labor disputes.
 - (2) iST complies with the International Bill of Human Rights. With the spirit of the United Nations Universal Declaration of Human Rights, the United Nations Global Compact and the Responsible Business Alliance (RBA) Code of Conduct, iST holds the principles of respecting human rights and putting right persons in right places and takes into account other applicable industrial standards and international conventions. iST equally treats and respects employees and is committed to creating an honest, healthy and safe work environment, ensuring that the safety and hygiene conditions of the work environment are in compliance with standards, and improving the conditions of work environment for all employees and the employees' benefits consistently.

iST extremely emphasizes the development of its labor and business ethics policy. iST advocates the policy through work rules, document management system and announcement system, and regularly reviews and optimizes relevant systems to protect human rights of workers and ensure that every employee is respected and treated equally in order to maintain interests of all employees and create a friendly work environment.

The concrete management scheme used by iST for protection of human rights is as follows:

(Eliminate all forms of discrimination and ensure equity of work opportunities.)

iST does not allow the recruitment process and appointment decisions to be affected because of any factors, such as race, religion, belief, sex, marital or childbearing status, age, political background, nationality, disability, sexual orientation, constellation, blood type, etc.

(Zero tolerance is adopted against unlawful violence.)

iST guarantees that all employees are free from any physical or mental violence while performing their duties and promises to create a friendly work environment jointly where employees are willing to communicate and open management is implemented.

(Interests and rights of workers are determined in accordance with applicable laws.)

An employment contract made between each employee and iST meets applicable regulations of labor and human rights enacted in Taiwan.

(Forced labor is prohibited.)

iST makes an employment contract with the employee when the employment relationship is established and guarantees not to have employees slave or coerce them into involuntary servitude.

(Use of child labor is prohibited.)

iST specifies in its work rules that neither children nor young persons under the age of 18 shall not be employed, and any activity that may result in use of child labor shall not be permitted.

(Female employees are protected.)

iST specifies in its work rules the protection measures for female employees, especially the protection measures for pregnant female employees, including no night work and no hazardous work for female employees.

iST will pay attention to issues of human right protection and promote relevant educational training continuously to enhance awareness of human right protection and reduce possibility of relevant risks.

B. Loss incurred due to labor disputes (and date of disposition, disposition file number, article violated, content of article violated, and content of disposition if there was any violation of Labor Standards Act based on the labor inspection result) in the latest year and as of the date of print of the annual report, and the estimated amount to be incurred at present and in the future and measures to be taken in response:

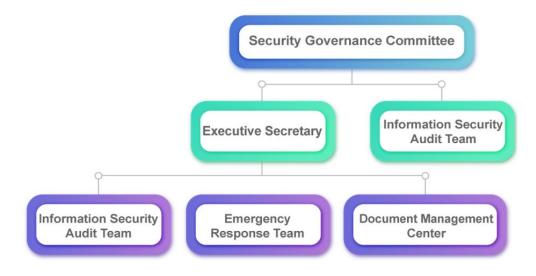
No labor dispute in 2024 and as of the date of the annual report caused iST to incur any loss. However, iST was determined, based on the official letter No. Zhu-Huan-Zi-1140001374 dated Jan. 7, 20205, to have violated Article 32-2 of the

Labor Standards Act because the normal work hours together with extended work hours exceeded those provided by the Act, and was therefore fined NTD 50,000. iST continues to review the work hour management process, and also ask supervisors to properly arrange and adjust work for employees, care for employees and strengthen communication and promotion of relevant regulations.

(VI) Cyber Security Management

- A. Describe the cyber security risk management framework, cyber security policy, specific management scheme, and resources invested for cyber security management.
 - 1. Cyber security risk management framework:
 - (1) Structure of Security Management Control Committee

To ensure security of information assets of iST and its customers, iST set up the security control committee at the end of 2018, and obtained the certification of ISO/IEC 27001:2013 Information Security Management System (ISMS) in October 2020. The validity of certification expires on Oct. 31, 2025. Chief Information Security Officer is the convener of the meeting of security control committee. Heads of divisions are members of the committee, and personnel from each functional department take part in the information security task force, emergency response task force, information security audit task force, and document management center, etc. A total of 25 people are involved as stated above. The committee integrates internal resources of iST to conduct risk assessment for information security, and prepares the annual information security plan and inspection standards. In addition, it also coordinates relevant resources and cross-functional activities, takes various information security controls, holds the annual information security educational training for personnel, and deals with information security audit operations. The security control committee holds a meeting every half year to review and resolve on guidelines for and policies of information security and information protection and ensure effectiveness of information security management measures. The committee may also hold a meeting from time to time based on the needs of management of information security risk. The convener of the safety control committee represents the committee and reports to the board of directors every year.



- (2) Assessment and Analysis of Information Security Risk, and Response Measures
 - 1). Assessment and Analysis of Information Security Risk: To respond to technological advancement and communication development and strengthen the measures taken to protect document assets of iST and its customers, iST has reviewed internal and external environmental factors. External risks are cyberattack threat and hacking while internal risks are information leak, virus, and computer room management.

2). Response Measures:

- a). iST has the security control committee integrate operations of departmental security management procedures and effectively manage security incidents and prevent them from recurring, in hopes of reducing the possibility of information security risks.
- b). iST has various internal management measures, such as anti-virus software, WSUS, firewall management, VLAN management, VPN management, and control mechanisms for various equipment, but iST is unable to guarantee that these measures can completely avoid all malicious attacks from third parties. However, through remote backup, computer room and network HA (High Availability) structure, and the annual disaster recovery drill, iST reviews and evaluates internal procedures to ensure appropriateness and effectiveness of system operation.
- c). iST may encounter computer viruses, destructive software or denial-of-access attacks, or unintentional or malicious actions of employees that may cause leak of customers' data, or damage to customers. In light of the aforementioned circumstances, iST has introduced encryption software into its units to protect experimental conditions, results, reports and other files of customers.
- d). To strengthen its information security management framework, iST obtained the ISO/IEC 27001:2013 Information Security Management System (ISMS) certification in October 2020, valid until October 31, 2025, and has used many systems, including but not limited to system vulnerability scanning and correction, social attack simulation, and log management and analysis, to ensure effectiveness of information security incident detection.
- e). iST has made efforts to complete necessary facilities and established systems at all levels, but iST is unable to guarantee confidentiality, integrity and availability of information all the time in the environment filled with variable information security threats. If iST cannot solve technical problems caused by cyberattacks in real time, iST's information system and environment may be abnormal or damaged and commitments made by iST to its customers and other stakeholders may also be compromised. Moreover, iST's operating results, financial

2. Cyber security policy:

iST has established the information security policy and relevant management guidelines in compliance with ISO 27001, and has also established confidential information management guidelines and relevant personal information management practices after taking into account applicable government regulations. iST reviews the latest information security laws or trends to establish or revise applicable management guidelines to ensure compliance with the information security policy.

Prospects for Information	Information Security Objectives
Security Policy	
Enhancement of employees'	Hold educational training on information security to
knowledge	enhance employees' awareness of information security
	and strengthen their awareness of relevant
	responsibilities.
Avoidance of information leak	Protect information of iST's business activities, prevent
	unauthorized access and modification and ensure
	accuracy and completeness of information.
Implementation of routine	Conduct internal and external audits periodically to
operation	ensure implementation of relevant operations.
Assurance of service	Ensure a specific level of availability of iST's key core
availability	systems.

3. Specific management scheme, and resources invested for cyber security management:

	importance of information security," 4.4 points for "completeness of information security protection," and 4.4 points for "recognizing information security protection action."
Avoiding	Encryption: Document encryption software is installed to protect
· ·	confidential information files and reduce the risk of unauthorized
information	disclosure of confidential information.
disclosure	Authorization: Access to the files is controlled by setting levels of authorization based on necessity.
	Network management: Warnings are issued, and inspection is
	conducted, for abnormal network traffic. Transmitting data to an
	external unit must be applied for and approved.
	Access control: Employees are not allowed to bring in personal
	storage devices or use personal equipment to take photos or
0 1	film.USB ports are banned to be used in storage devices. Audit and improvement: Systems are inspected and improved
Conducting	periodically. New technologies are adopted to enhance data
routine	protection. Compliance with requirements of the management
maintenance	system is secured through internal audits conducted periodically and audits conducted by external cyber security certification
works	units. In 2024, an internal audit and an external verification audit
	were conducted, and the information security task force held a
	meeting every month to review relevant matters.
Ensuring services	Backup management: Important systems are backed up and are
	renewed or upgraded for cyber security subject to the annual
being available	plan. A backup and recovery test was conducted in 2024.
	Cybersecurity: To enhance protection of internal and external
	cyber-attacks, the firewall policy is adjusted and reviewed, the detection of cyber attacks is activated, the anti-virus system is
	updated periodically, and bugs are repaired and prevented.
	Enhanced protection is provided for important machines.
	Micro-molecule firewalls are adopted to enhance lateral
	protection. iST has joined SP-ISAC Cyber Security Framework and
	TWCERT/CC to receive significant intelligence to share. In 2024,
	the vulnerability assessment was conducted and information
	system vulnerabilities were patched as much as possible.

(B) Loss suffered by iST, for the latest year and as of the date of print of the annual report, due to significant cyber security incidents, possible impacts therefrom, and measures to be taken in response, or if a reasonable estimate cannot be made, an explanation of the reason why it cannot be made:

As of 2024 and the date of print of the annual report, iST did not incur any loss because of a material cyber security incident and was not fined for any serious incident.

(VII) Important Contracts

Parties to supply and distribution contracts, technical cooperation contracts, engineering contracts, long-term loan contracts, and other contracts that would affect shareholders' equity, which were either still effective as of the date of print of the annual report, or expired in the latest year, and major content, limitation clauses and commencement dates and expiration dates of these contracts:

As of Mar. 31 2025

				As of Mar. 31 2025
Nature of Contract	Party	Term of Contract	Major Content	Limitation Clause
Financing Agreement	Chang Hwa Bank	2025.01.16-2030.01.16	Medium-term secured loans	-
	Mega International Commercial Bank	2023.09.08-2030.11.16	Medium-to-long term loan (Note 1)	•
	Mega International Commercial Bank	2024.06.28-2026.06.27	Medium-term loan	-
Financing Agreement	Mega International Commercial Bank	2017.03.24-2032.03.24	Long-term loan	-
Financing Agreement	Mega International Commercial Bank	2024.08.01-2026.05.31	Medium-term loan	-
Financing Agreement	CTBC Bank	2024.11.30-2026.11.30	Medium-term loan	-
Financing Agreement	Hua Nan Commercial Bank	2024.11.22-2026.11.22	Medium-term loan	-
Financing Agreement	Hua Nan Commercial Bank	2023.08.21-2030.08.15	Medium-term loan (Note 1)	-
Financing Agreement	First Commercial Bank	2023.08.02-2030.07.15	Medium-to-long term loan (Note 1)	-
Financing Agreement	Chang Hwa Bank	2023.07.28-2030.07.15	Medium-to-long term loan (Note 1)	-
Financing Agreement	Bank of Taiwan	2024.11.28-2026.11.28	Medium-term loan	-
Financing Agreement	Bank of Panhsin	2024.03.29-2026.03.29	Medium-term loan	-
Financing Agreement	Agricultural Bank of Taiwan	2023.06.08-2026.06.08	Medium-term loan	-
Financing Agreement	Far Eastern International Bank	2024.09.30-2026.09.30	Medium-term loan	-
Financing Agreement	GEBO LIMITED	2007.03.01-2027.02.28	Puding Plant	-
Financing Agreement		2024.01.01-2027.02.28	Plant on Puding Road	-
Financing Agreement	TransGlobe Life Insurance Inc.	2024.01.01-2028.12.31	Dean Technology Park Phase II	<u>-</u>
Financing Agreement	recimology file.	2020.11.01-2025.12.31	Plant II at Hsinchu Science-Based Industrial Park	-
Financing Agreement	Prosperity Power Technology Inc.	2023.01.01-2027.08.31	Plant II at Hsinchu Science-Based Industrial Park	-
Financing Agreement	Unimicron Technology Corporation	2023.11.01-2028.08.31	Zhongxing Plant	-

Note 1: Special project loan under the "action plan for retaining Taiwanese businesses by accelerating investment"

V. Financial Conditions, Review and Analysis of Financial Performance and Risks

(I) Financial Conditions

Comparative Analysis on Financial Conditions:

Unit: in Thousands of New Taiwan Dollars

Year	2022	2024	Variance		
Item	2023	2024	Amount	%	
Current assets	2,617,266	2,639,416	22,150	1	
Property, plant and equipment	3,820,524	4,110,377	289,853	8	
Intangible assets	10,800	13,842	3,042	28	
Other assets	49,899	195,538	145,639	292	
Total assets	7,667,028	8,159,884	492,856	6	
Current liabilities	2,350,680	2,555,513	204,833	9	
Non-current liabilities	1,984,246	2,128,096	143,850	7	
Total liabilities	4,334,926	4,683,609	348,683	8	
Share capital	755,409	743,667	(11,742)	2	
Capital surplus	2,172,448	2,132,798	(39,650)	2	
Retained earnings	572,721	682,933	110,212	19	
Total shareholders' equity	3,332,102	3,476,275	144,173	4	

Explanation for the variance of financial status and business result that reaches 20% or more and of which the amount reaches NTD 10 million:

Compared with those in 2023, other assets increased because of prepayment for structures, equipment and renovation for the expansion of the plant.

(II) Financial Performance

Analysis of results of business operation for the latest 2 years:

A. Analysis of business operation results:

Unit: in Thousands of New Taiwan Dollars

Year Item	2023	2024	Amount of increase (decrease)	Ratio of change (%)
Total operating revenue	3,811,719	4,345,526	533,807	14
Operating cost	2,793,861	3,129,332	335,471	12
Gross profit	1,017,858	1,216,194	198,336	19
Operating expenses	714,061	847,180	133,119	19
Net operating profit	303,797	369,014	65,217	21
Non-operating incomes	43,618	154,168	110,550	253
and expenses				
Profit before tax	347,415	523,182	175,767	51
Income tax expenses	33,601	54,761	21,160	63
Total comprehensive	308,299	426,734	118,435	38
profit (loss) for this				
year				
Net profit after tax	313,814	468,421	154,607	49

Analysis on increases and decreases:

Explanation for the variance of financial status and business result that reaches 20% or more and of which the amount reaches NTD 10 million:

- 1.Net operating profit increased mainly because the booming semiconductor industry resulted in increase in orders and operating revenue.
- 2.Non-operating incomes and expenses increased mainly because of the gains on disposal of the financial assets at fair value through other comprehensive income that were originally listed as the investments accounted for using the equity method.
- 3. Pre-tax income increased mainly because both the net operating profit and the non-operating incomes increased.
- 4. The income tax expense increased because the increase in net profit before tax.
- 5. The total comprehensive profit for this year and the net profit after tax increased mainly because the net operating profit and the non-operating incomes increased.
- B. Possible effect of the expected sales volume and the basis thereof on iST's financial operations, and measures to be taken in response:

iST provides technology services and does not have data of sales volume like traditional industries. However, with its 30 years' verification integrated with verification platforms, it is expected that iST's operating revenue remains growing stably since the demand for AI and automotive electronics is optimistic and the demand for advanced packaging verification is rising.

(III) Cash Flows

A. Analysis of Cash Flow Changes for the Latest Year

Unit: in Thousands of New Taiwan Dollars

Cash balance at	Net cash flows from	Cash flows	Effect of changes in	Amount of	Remedy for	cash shortage
the beginning of the year	operating activates for the whole year	used in the whole year	exchange rate on cash and cash equivalent	cash left (shortage)	Investment plan	Financial planning
928,238	1,368,641	(1,368,985)	11,632	939,526	_	_

Analysis of changes in cash flows for 2024:

- 1. Operating activities:Net cash provided by operating activities for the whole year was NTD 1,368,641 thousand, which was because operating revenue increased and the prifit therefore increased. Cash was continuously provided by main business.
- 2. Investing activities: Net cash used in investing activities for the whole year was NTD 866,437 thousand, which was because of purchase of machinery equipment.
- Financing activities: Net cash used in financing activities for the whole year was NTD 502,548 thousand, which was because of repayment of bank loans and payment of cash dividends.
- 4. Remedy for cash shortage and liquidity analysis: N/A
- B. Plan to Improve Inadequacy of Liquidity: No inadequacy of liquidity.

C. Future Cash Liquidity Analysis

Unit: in Thousands of New Taiwan Dollars

Cash balance at the	Net cash flows from operating	Cash flows used in the whole year	Amount of cash left	Remedy for ca	ash shortage
beginning of the year	activates for the whole year		(shortage)	Investment plan	Financial planning
939,526	1,270,854	(1,244,247)	966,133		

Analysis of changes in cash flows for 2025:

- Operating activities: Net cash provided by operating activities for the whole year
 was NTD 1,270,854 thousand, which was because operating revenue
 increased and the prifit therefore increased. Cash was continuously
 provided by main business.
- Investing activities: Net cash used in investing activities for the whole year was NTD 1,417,180 thousand, which was because of purchase of machinery equipment.
- 3. Financing activities: Net cash provided by financing activities for the whole year was NTD 172,933 thousand, which was because of increase in loans.
- 4. Remedy for cash shortage and liquidity analysis: N/A
- (IV) Effect of Material Capital Expenditure on Financial Business for the Latest Year: None

(V) Reinvestment Policy for the Latest Year, Main Reason for Profit or Loss, Improvement Plan and Other Investment Plans for the Next Year

As of 2025.03.31

					01 2025.05.51
Explanation	Amount	Policy	Main Reason for Profit or Loss	Improvement	Other Future
Item		1 22,		Plan	Investment Plans
INTEGRATED SERVICE TECHNOLOGY INC.(Samoa)	USD 9,500 thousand	A subsidiary of iST in Mainland China, which was invested 100% by iST through reinvestment from a third place.	Recognizing losses on investments in subsidiaries, including IST Kunshan, and the loss in IST Seychelles	None	To observe business operation in the future continuously before making a decision to increase or decrease investment.
Dekra iST	NTD 192,624 thousand	A joint venture of iST and DEKRA SE.	Electronic testing business in Taiwan is still growing. However, entities in Mainland China are so competing that the price of automotive electronics lost competitive edge. In addition, it moved to a new plant and the old plant was demolished, so the overall profit reduced.	Developing new customers continuously and keeping the cost down	None
Pin Wen Corp.	NTD 237,000 thousand	A subsidiary 100% invested by iST directly.	Mainly because the loss on investments in Motor Semiconductor Co., Ltd. was recognized	Being devoted to enhancement of efficiency of business operation of the investee and help it reduce cost.	None
Supreme Fortune Corp.	USD 125 thousand	A subsidiary 100% invested by iST directly, which is a holding company established in the third place for making investments in Mainland China directly.	Recognizing investment losses of Hot Light Co., Ltd.	None	None
Prosperity Power Technology Inc.	NTD 1,012,081 thousand	A subsidiary 77% invested by iST directly and indirectly.	Loss for 2014 decreasing due to the growing demand for AI, compared to the loss for 2023	Expanding new customers and new manufacturin g processes continuously.	None
EFUN Technology Inc.	NTD 3,700 thousand	An affiliated 26% invested by Pin Wen	Due to the number of orders decreasing in 2014	Continuously expanding new customers	None
Huan Ying Sustainable Development Technology	NTD 5,100 thousand	An affiliate 22% invested by Pin Wen Co., Ltd.	Due to the number of orders increasing in 2014	None	None
INTEGRATED SERVICE TECHNOLOGY INC.(Seychelles)	USD 7,159 thousand	A subsidiary 100% invested by Samoa IST, which is a holding company established in the third place for making investments in Mainland China	Consultant's fee paid and loss of iST Kunshan recognized in 2024	None	To observe business operation in the future continuously before making a decision to increase or decrease investments
Integrated Service Technology USA Inc.	USD 3,130 thousand	A subsidiary 100% invested through Samoa IST	The loss of 2024 resulted from the number of orders decreasing.	None	None
Integrated Service Technology (Kunshan) Co., Ltd.	USD 3,700 thousand	A company in Mainland China reinvested by a company invested and established in the third area	The loss of 2024 was mainly because for expansion of business operation, relevant costs and expenses increased, compared with those in 2023.	Developing new customers continuously and keeping the cost down	None
Hot Light Co .,Ltd	USD 125 thousand	A subsidiary 100% invested through Supreme Fortune Corp., which is a holding company established in the third place for making investments in Mainland China.	Resulting from the recognized loss on investments in He Chou Technology Inc.	None	None
System Integration Professional Technology (SIP KS Company)	USD 1,620 thousand	A company in Mainland China reinvested by a company invested and established in	Loss incurred due to failure to reach economies of scale	Reducing the scale of business	To observe business operation in the future continuously before

		the third area			making a decision to increase or decrease investments
He Chou Technology Inc.	USD 125 thousand	A company in Taiwan reinvested by a company invested and established in the third area	Loss resulted from production of new products in the initial stag.	Continuously planning for design and manufacturin g of new products	None
Instrument Supply Technology (Kunshan) Co., Ltd.	CYN 2,500 thousand	A company in Mainland China reinvested by a company invested and established in the third area	Loss incurred due to failure to reach economies of scale	Continuously expanding the customer base.	None
Motor Semiconductor Co., Ltd.	NTD 39,974 thousand	An affiliated 21% invested by Pin Wen Corp.	The reason for the loss was the fact that customers made inventory adjustments and entities in the market of Mainland China were so competing that the price lost competitive edge.	Continuously expanding the customer base.	None
Integrated Service Technology (Shanghai) Co., Ltd	CYN 1,000 thousan d	A company in Mainland China reinvested by a company invested and established in the third area	The reason for loss was the fact that the company had not reached an adequate scale of business in the initial stage after the incorporation.	Continuously expanding new customers	None

(VI) Analysis and Assessment of Risks

- (A) Effect of interest and exchange rate fluctuations and inflation on iST's profit or loss, and measures to be taken in response:
 - 1. Effect of interest rate fluctuation on iST's operating revenue and profit: iST's interest rate risk mainly comes from intrest payments for loans from the bank. As the interest rate was rising during the past 2 years, the loan interest at floating rates therefore increased. However, interest rates have been stable recently and may probably fall, so interest expenses are expected to reduce.

However, iST has a good relationship with the bank, so it is able to obtain favorable interest rate conditions. iST has obtained a subsidy, for its interest payments, granted by the National Development Fund under the Investment Acceleration Program for Enterprises in Taiwan. Interest expenses will be reduced effectively in the future, and the impact of interest rate fluctuation on iST's profit will be mitigated.

2. Effect of exchange rate fluctuation on iST's operating revenue and profit:

Specific Measures Taken to Respond to Exchange Rate Fluctuation: To effectively reduce negative impact of exchange rate fluctuation on iST's business operation, iST will proceed with the following:

- (1) iST collects information of exchange rate fluctuation anytime and provide it to relevant units to be fully aware of the trend of exchange rate, and takes measures properly to do foreign exchange.
- (2) With respect to arrangement of foreign exchange funds, iST conducts hedge trading for some foreign exchange payments for equipment, and secures transaction cost by acquiring a forward exchange agreement in advance. It also uses its foreign exchange income, or gets a foreign currency loan from

the bank, to pay foreign exchange expenses. iST tries to reduce foreign exchange risks effectively by balancing foreign currency assets and liabilities.

- 3. Effect of Inflation: Inflation has no significant effect on iST's business operation and profitability. iST will pay attention to price fluctuations from time to time and maintain a good relationship with suppliers to reduce the effect of inflation.
- 4. Risk Management Framework: Operational risks are managed by relevant management units subject to the nature of its business. Existing or potential risks for each operation are reviewed and assessed by the audit unit.
- (B) Policies for high-risk investment, highly leveraged investment, loans to other parties, endorsement, guarantee and derivatives transaction, main reasons for profits/losses generated thereby, and measures to be taken in response:
 - 1. iST has never made any high-risk or highly leveraged investment.
 - 2. iST has established its internal management regulations, including the Procedures for Acquisition or Disposal of Assets and the Procedures for Loaning of Funds and Making of Endorsements / Guarantees, in accordance with applicable regulations provided by the competent authority. iST conducts derivatives transactions only for avoidance of exchange rate risks, not for trading or speculative purposes.
- (C) Future research and development plans, and expenditures expected for research and development:

Research and development work of iST is carried out in the following direction:

A.Global smart real-time reliability verification

B.Hardware solutions

Expenditures expected for research and development in the future are about $3\sim5\%$ of iST's business turnover.

(D) Effect of foreign and domestic important policies and changes in applicable laws on iST's financial operation, and measures to be taken in response:

iST operates in accordance with applicable domestic and foreign laws and regulations and also pays attention to development trends of domestic and foreign policies and regulations all the time in order to fully understand the change of the market environment. In the latest year and as of the date of print of the annual report, iST" s financial business was not impacted because of changes in any domestic or foreign important policies or laws. In addition to collecting and evaluating information of changes in any domestic or foreign important policies or laws and providing such information for the management for reference, iST will

also consult relevant professionals and take response measures timely to reduce any adverse impact of changes in any domestic or foreign important policies or laws.

(E) Effect of technology change (including cyber security risks) and industrial change on iST's financial operation, and measures to be taken in response:

To respond to future technology, cyber security risk and industrial change, iST takes customers' needs into account and continuously develops services in line with industrial trends based on its abundant experience to enhance its competitiveness in hopes of getting to know technology change and satisfying the needs of customers and markets.

(F) Effect of changes in iST's corporate image on its crisis management, and measures to be taken in response:

iST has been committed to maintaining its corporate image and complying with applicable laws since it was incorporated. As of the date, no incident occurred to affect its corporate image.

- (G) Expected benefits and possible risks associated with any merger, and measures to be taken in response: None
- (H) Expected benefits and possible risks associated with any plant expansion, and measures to be taken in response:

In response to its business growth, iST expanded its laboratories in Zhubei and Hsinchu in 2024 and relevant production capacity and adjustment were evaluated carefully. Initial effect of operating revenue was already shown. Relevant deployment and requirements were evaluated and analyzed carefully by iST to provide the efficient laboratory space that meets the needs of business operation and customer service. The performance evaluation shows that all aspects meet the requirements as expected by iST.

(I) Risks associated with any consolidation of sales or purchasing operations, and measures to be taken in response:

iST engages in testing services and does not need to purchase raw materials. It uses a small quantity of materials during provision of services. Materials supplied come from more than two sources, so no risk of concentration of purchases exists. In addition, iST provides customers with reliability verification, failure analysis, material analysis, IC circuit repair, signal testing and other testing services, covering advanced packaging, advanced processes, semiconductors, 5G verification, automotive electronics, space electronics and other fields. iST has lots of customers and no risk of concentration of sales exists.

(J) Effect on and risk to iST when a great quantity of shares held a director or supervisor,

or a shareholder holding more than 10% of shares of iST has been transferred or changed, and measures to be taken in response: None

- (K) Effect on and risk to iST when the ownership of iST has been changed, and measures to be taken in response: None
- (L) List major litigious, non-litigious or administrative disputes that involve iST or its director, supervisor or general manager, the person actually in charge of iST, any key shareholder holding more than 10% of iST's shares or any affiliate controlled by iST. If the judgment may probably has a great effect on shareholders' equity or the price of securities, disclose the facts of the dispute, amount of money concerned in the dispute, date of litigation commencement, main parties to the dispute, and the status of the dispute as of the date of print of the annual report.

Phoenix Silicon previously accused an employee of iST of misappropriating the trade secrets of Phoenix Silicon. After the investigation concluded, iST received on Feb. 24, 2021 the indictment from Taiwan Hsinchu District Prosecutors Office against the employee and his/her employer iST, and also received in March 2021 the criminal and civil complaint submitted by Phoenix Silicon to Taiwan Hsinchu District Court. In the complaint, Phoenix Silicon claimed that its trade secrets were reproduced and used by iST and its employee without authorization and the concerned parties should compensate Phoenix Silicon for its loss. iST believed that the aforementioned lawsuit did not have significant effect on its financial conditions. Relevant operating activates were conducted normally.

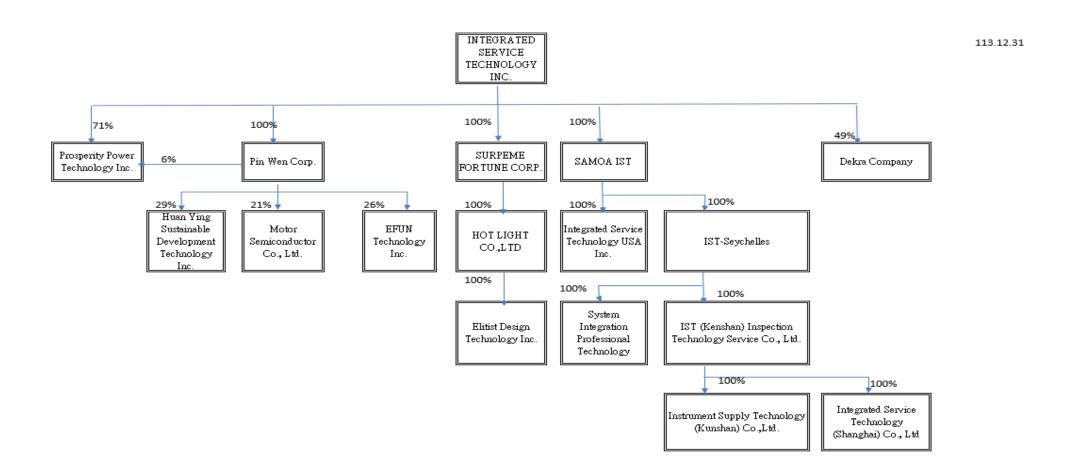
- (M) Other important risks, and measures to be taken in response: None
- (VII) Other Important Matters:

None

VI. Special Records

- (I) Information Relevant to Affiliated Enterprises
 - A. Consolidated Statements of Operation of Affiliated Enterprises
 - 1. Affiliated Enterprise Organization Chart

iST Reinvestment Framework



2. Name of Affiliated Enterprise, Date of Incorporation, Address, Paid-in Capital, and Main Business Items

December 31, 2024 In thousands of USD; in thousands of NTD; in thousands of CNY

Name of Enterprise	Date of Incorporation	Address	Amount of Paid-in Capital	Main Business Item
INTEGRATED SERVICE TECHNOLOGY	January 2002	OFFSHORE CHAMBERS,PO		Investment
INC.(Samoa) INTEGRATED SERVICE TECHNOLOGY INC.(Seychelles)	June 2018	BOX217 APIA,SAMOA No.4,Franky Building Providence Industrial Estate, Mahe, Seychelles	USD 7,159	Investment
Integrated Service Technology USA Inc.	January 2007	1055 E Brokaw Rd, STE 30, #141, San Jose, CA 95131	USD 3,130	development and manufacturing of Integrated circuits, analysis and burn-in, testing, semiconductor spare parts and relevant equipment, electronic spare parts, etc.
Pin Wen Corp	May 2010	1F, No. 18, Puding Road, Hsinchu City	98,412	Investment
Dekra Company	July 2011	1F, No. 18, Puding Road, Hsinchu City	393,110	Product testing and relevant business
IST (Kenshan) Inspection Technology Service Co., Ltd.	January 2005	4F & 5F, Building I, Yangbang Photoelectric Industry Park, No. 1299, Fuchunjiang Road, Kunshan City, Jiangsu Province, China	USD 3,700	Product testing and relevant business
INNOVATIVE TURNKEY SOLUTION CORPORATION (Note 1)	November 2002	-	-	Electronic product testing and relevant business
Prosperity Power Technology Inc. (Note 1)	November 2020	Hsinchu Science Park, No. 15 & 17, Yuanqu 2 nd Road, E. Dist., Hsinchu City	459,8233	Manufacturing and sale of various integrated circuits (wafers), thinning, metal deposition and relevant business
Supreme Fortune Corp.	March 2014	60 Market Square, Belize City, Belize	USD 125	Investment
Hot Light Co .,Ltd	April 2014	1st Floor,#5 DEKK House, De Zippora Street ,Providence Industrial Estate, Mahé, Republic of Seychelles	USD 125	Investment
System Integration Professional Technology	June 2014	4F, Building I, Yangbang Photoelectric Industry Park,No. 1299, Fuchunjiang Road, Kunshan City, Jiangsu Province, China	USD 1,620	Circuit design service
Elitist Design Technology Inc.	November 2015	1F, No. 18, Puding Road, E. District, Hsinchu City	4,000	Circuit design service
EFUN Technology Inc.	October 2014	1F, No. 18, Puding Road, E. District, Hsinchu City	14,000	Information software service
BTL Inc. (Note 2)	October 1987	4F, No. 18, Lane 171, Sec. 2, Jiuzong Road, Neihu District, Taipei City	303,058	Electromagnetic compatibility certification service and security testing service for electronic products

Huan Ying Sustainable Development Technology Inc.	December 2016	1F, No. 18, Puding Road, E. District, Hsinchu City	17,500	Information software management service and relevant business
Instrument Supply Technology (Kunshan) Co., Ltd.	March 2021	Kunshan Development Zone, 3F, Building 1, No. 1299, Fuchunjiang Road	CNY 2,500	Purchase and sale of electric testing and relevant equipment, and conduction of sale and trading as an agent
Motor Semiconductor Co., Ltd.		10-5F, No. 32, Gaotie 2nd Rd, Zhubei City, Hsinchu County		IC design
Integrated Service Technology (Shanghai) Co., Ltd	April 2024	3F, Building 2, No. 200, Zhangheng Road, China (Shanghai) Pilot Free Trade Zone	CNY 1,000	Inspection and testing business

(Note 1): Innovative Turnkey Solution and Prosperity Power Technology Inc. merged on Mar. 31, 2024. Innovative Turnkey Solution was the dissolved company.

(Note 2): BTL Inc. was listed in June 2024 as financial assets at fair value through other comprehensive income.

- B. Information of shareholders presumed to be shareholders of any entity controlling affiliates: None
- C. Overall business activities covered by businesses engaged by affiliates: Businesses engaged by iST and its affiliates include:
- (1)R&D, production, analysis, burn-in and testing of integrated circuits, and import and export of semiconductor parts and equipment and electronic parts, computer and computer components, and serving as an agent for domestic and foreign companies to distribute the above products and offer prices and deal with bidding
 - (2)Manufacturing and sale of various types of integrated circuits (chips), thinning and metal deposition, and testing services for various types of integrated circuits and wafers
 - (3) Testing of electronic products
 - (4)Investment business
 - (5). Information software management services
 - (6)IC design services

D. Information of Directors, Supervisors and General Managers of Affiliated Enterprises Unit: in Thousands of shares

		Unit: in I not	isanus u	1 SHares
				r of Shares Ield
Name of Affiliated Enterprise	Title	Name or Representative	Numbe	Ratio of
•		•	r of	Sharehol
			Shares	ding
INTEGRATED SERVICE	Director	Integrated Service Technology Inc. Representative: Yu		
TECHNOLOGY INC.(Samoa)		Wei-Pin	4,417	100%
INTEGRATED SERVICE	Director	Samoa IST Representative: Yu Wei-Pin		1000
TECHNOLOGY INC.(Seychelles)			7,159	100%
Integrated Service Technology USA	President	Wang Kuo-Feng	0.400	4000
Inc.			3,130	100%
IST (Kenshan) Inspection	President	Seychelles IST: Cheng Yuan-Tai		1000
Technology Service Co., Ltd.	Supervisor	Seychelles IST: Yu Wei-Pin	-	100%
Innovative Turnkey Solution (Note	- 1	-		
1)			-	
	President	Integrated Service Technology Inc. Representative: Yu Wei-Pin		
	Director	Integrated Service Technology Inc. Representative:		
	Director	Chen Ching Chuo		
Pin Wen Corp.	Director	Integrated Service Technology Inc. Representative: Tu	9,841	100%
		Chung-Cheh		
	Supervisor	Integrated Service Technology Inc. Representative: Lin		
	Super visor	Yu-Sang		
	President	Integrated Service Technology Inc. Representative: Yu		
	resident	Wei-Pin		
Prosperity Power Technology	Director	Integrated Service Technology Inc. Representative:		
Inc	21100001	Chen Yang-Kuang	35,692	77%
	Director	Lin Yu-Sang	1	
	Supervisor	Chiu Chih-Ching		
	President	Germany-based DEKRA SE Representative: Lin Yi-Mo		
	Vice	Integrated Service Technology Inc. Representative:	1	
	President	Chen Ching Chuo		
	Director	Integrated Service Technology Inc. Representative:		
		Cheng Chun-Yen		
Dekra Company	Director			49%
1 2		Enriqe Hardsmal Barrera	19,262	
	Director	Germany-based DEKRA SE Representative: Juan Carlos	1	
		Soler Claros		
	Supervisor	Lin Yu-Sang		
	Supervisor	Elio Sun	1	
Supreme Fortune Corp.	President	Yu Wei-Pin	125	100%
Hot Light Co., Ltd	President	Yu Wei-Pin	125	100%
System Integration Professional	President	Cheng Yuan-Tai	120	
Technology	Supervisor	Yu Wei-Pin	-	100%
Elitist Design Technology Inc.	President	Hot Light Co., LTD Representative: Yu Wei-Pin	400	100%
unust besign recimology inc.	President	Tsai Yu-Chang	400	100%
	Director	Fang Kuei-Hung	1	
Yi Fang Technology Co., Ltd.	Director	Pin Wen Co., Ltd. Representative: Yu Wei-Pin	370	26%
		Hu Nai-Chen		
BTL Inc. (Note 2)	Supervisor	nu Nar-Gnen		
DID IIIC. (NOCE 2)	President	Pin Wen Co., Ltd. Representative: Yu Wei-Pin	 	<u>'</u>
Huan Ying Sustainable	Director	Lan Min-Yuan	-	
Development Technology Inc.	Director	Ting Chih-Yu	510	29%
Development recimology inc.	Supervisor	Weltech Inc. Representative: Chen Wei-Ta		
	President	IST (Kenshan) Inspection Technology Service Co., Ltd.:		
Instrument Supply Technology	i residelli	Cheng Yuan Tai		
(Kunshan) Co.,Ltd.	Supervisor	IST (Kenshan) Inspection Technology Service Co., Ltd.:	-	100%
Kunshanj Co.,Ltu.	Super visor	Yu Wei-Pin		
	President	Li Yi-Hui		
Motor Semiconductor Co., Ltd.		Chiu Hang-Hui	2,955	21%
	Director	Joinu Hally-Hui		

			Number	r of Shares	
				Ield	
Name of Affiliated Enterprise	Title	Name or Representative	Numbe	Ratio of	
			r of	Sharehol	
			Shares	ding	
	Director	Cheng Chih-Hung			
	Director	Pin Wen Co., Ltd. Representative: Yu Wei-Pin			
	Director	TOP TAIWAN XIII VENTURE CAPITAL CO., LTD.			
		Representative: Cheng Pei Yu			
	Supervisor	Wu Ji-Jeng			
	President	IST (Kenshan) Inspection Technology Service Co., Ltd.:			
Integrated Service Technology		Cheng Yuan Tai		100%	
(Shanghai) Co., Ltd	Supervisor	IST (Kenshan) Inspection Technology Service Co., Ltd.:	-	100%	
	_	Yu Wei-Pin			

(Note 1): Innovative Turnkey Solution and Prosperity Power Technology Inc. merged on Mar. 31, 2024. (Note 2): BTL Inc. was listed in June 2024 as financial assets at fair value through other comprehensive income.

Overview of Each Affiliated Enterprise's Business Operation E.

Unit: in Thousands of New Taiwan Dollars

				Unit: in 1	nousands o	i new ran	wali Dolla	13
	Conitol	Total Assets	Total		Operating Income	Operating	Profit	Earnings per
Name of Enterprise	Capital	Total Assets	Liabilities	Net Worth	Net	profit	(loss) of the year	share (after tax)
INTEGRATED SERVICE TECHNOLOGY INC.(Samoa)	144,804	244,942	180	244,762	0	-26	-10,935	-0.09
INTEGRATED SERVICE TECHNOLOGY INC.(Seychelles)	234,694	228,839	20,938	207,901	0	-7,397	-11,978	-0.06
IST (Kenshan) Inspection Technology Service Co., Ltd.	121,305	249,785	65,599	184,186	138,944	-5,025	-3,597	N/A
Innovative Turnkey Solution (Note 1)	-	-	-	-	26,871	-18,151	-18,727	N/A
Dekra Company	393,110	1,874,778	864,204	1,010,574	679,155	89,538	61,398	1.56
BTL Inc. (Note 2)	-	-	-	-	115,843	2,053	19,255	N/A
Integrated Service Technology USA Inc.	102,617	17,359	3,297	14,062	34,462	-538	-564	0.00
Pin Wen Corp.	98,412	58,835	165	58,670	1	-15,552	-15,552	-1.58
EFUN Technology Inc.	14,000	3,400	774	2,626	4,995	-979	-958	-0.68
Huan Ying Sustainable Development Technology Inc.	17,500	23,099	12,274	10,825	36,241	84	111	0.06
Supreme Fortune Corp.	4,098	3,760	0	3,760	0	0	-685	-0.05
Hot Light Co., Ltd	4,098	4,635	875	3,760	0	-76	-685	-0.05
System Integration Professional Technology	53,112	19,513	2,530	16,983	8	-1,930	-1,991	N/A
Elitist Design Technology Inc.	4,000	3,141	1,537	1,604	6,937	-1,276	-1,215	-3.04
Prosperity Power Technology Inc.	459,822	638,798	424,532	214,266	414,237	-67,931	-33,734	-0.73

Instrument Supply Technology (Kunshan) Co.,Ltd.	11,402	12,224	65	12,159	2,281	31	149	N/A
Motor Semiconductor Co., Ltd.	140,046	94,818	37,976	56,842	7,604	-51,499	-50,874	-3.63
Integrated Service Technology (Shanghai) Co., Ltd	4,561	•	832	1,865	•	-2,671	-2,665	

- (Note 1): Innovative Turnkey Solution and Prosperity Power Technology Inc. merged on Mar. 31, 2024. Innovative Turnkey Solution was the dissolved company. Therefore, no balance sheet-related items of the dissolved company were showed as of Dec. 31, 2024; however, there were items from January to March 2024 in the comprehensive income statement.
- (Note 2): BTL Inc. was listed in June 2024 as financial assets at fair value through other comprehensive income. Therefore, no balance sheet-related items of the aforementioned company were showed as of Dec. 31, 2024; however, there were items from January to June 2024 in the comprehensive income statement.
- (Note 3): For the affiliate which is a foreign company, relevant amounts in foreign currency were converted into NT dollars at the following exchange rates and then expressed in NTD.

Exchange rate for amounts listed in Balance Sheet: USD (32.7850) CNY(4.5608)

Exchange rate for amounts listed in Income Statement: USD(32.1120) CNY4.5099)

F. Consolidated Financial Statements of Affiliated Enterprises

Statement on Consolidated Financial Report of Affiliated Enterprises

The entities that are required to be included in the combined financial statements of iST

for the fiscal year 2024 (from Jan. 1, 2024 to Dec. 31, 2024) pursuant to the Criteria Governing

the Preparation of Affiliation Reports, Consolidated Business Reports, and Consolidated

Financial Statements of Affiliated Enterprises are the same as those included in the

consolidated financial statements prepared in compliance with the International Financial

Reporting Standards No. 10. In addition, the information required to be disclosed in the

combined financial statements is included in the aforementioned consolidated financial

statements. Therefore, iST does not prepare a separate set of combined financial statements.

Company Name: Integrated Service Technology Inc.

Person in charge: Yu Wei-Pin

March 11, 2025

Relationship Report of Affiliated Enterprises: N/A G.

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(II) Private placements of securities in the latest year and as of the date of print of the annual report:

Information of Private Placements of Securities

	Private placement approved at the general meeting of shareholders on			
Item	June 14, 2024 and conducted for the 1st time in 2024			
	Issuance date: Not issued yet (Note)			
Type of securities placed	Common shares			
privately	The private placement of common charge for each within the limit of			
Date of approval, and the amount approved by the	The private placement of common shares for cash within the limit of 10,000,000 shares was approved at the general meeting of shareholders			
shareholders' meeting	on June 14, 2024.			
shareholders meeting	1. The reference price for the private placement of common shares is			
Basis and rationale for the setting of the price	calculated based on the higher of (a) the simple arithmetic mean of closing prices of common shares for 1 business day or 3 or 5 business days immediately before the date of pricing, less ex-rights and dividends for gratuitous shares, and plus the share price after share buybacks for capital reduction and (b) the simple arithmetic mean of closing prices of common shares for 30 business days immediately before the date of pricing, less ex-rights and dividends for gratuitous shares, and plus the share price after share buybacks for capital reduction. 2. The actual offering price for the private placement is resolved to be no less than 80% of the reference price. The meeting of shareholders is hereby requested to require that the actual offering price to be determined by the board of directors, which is authorized by the meeting to determine the offering price, shall be no less than 80% of the reference price. 3. The offering price is reasonably determined based on the business			
Means of selecting specified persons	performance, future prospects and latest share prices of iST. 1. The private placement is carried out in accordance with Article 43-6 of the Securities and Exchange Act and pursuant to the official letter dated June 13, 2002 with the reference number (91)-Tai-Cai-Zheng-Yi-Zi-0910003455 from Securities and Futures Commission, MOF. Subscribers are limited to strategic investors. Strategic investors refer to individuals or corporate entities that are able to use their experience, technology, knowledge, brands or channels through industrial vertical integration, horizontal integration or common research to develop merchandise or market to enhance profits of iST and assist invested companies in enhancing technology, improving quality, reducing cost, improving efficiency and expanding the market share. 2. The board of directors is authorized to select specified persons, from those who are helpful to future business operation of iST directly or indirectly, to be subscribers for the private placement of common shares in accordance with Article 43-6 of the Securities and Exchange Act and pursuant to the order dated June 13, 2002 with the reference number (91)-Tai-Cai-Zheng-Yi-Zi-0910003455 from Securities and Futures Commission, MOF. With rapid, simple and convenient characteristics, a private placement is			
Reasons necessitating the private placement	With rapid, simple and convenient characteristics, a private placement is carried out to efficiently complete the purpose of soliciting strategic investors. In addition, limitations on transfer of privately placed marketable securities for 3 years may better ensure the long-term cooperation between iST and strategic investors. Moreover, the board of directors is authorized to carry out the private placement based on the actual need of corporate business. The mobility and flexibility of fundraising for iST is therefore enhanced. Funds obtained from the private placement are used to enrich working capital and repay loans so			

	as to improve iST's financial structure, strengthen corporate competitiveness, and enhance operational performance. All of these effects are propitious for shareholders' equity.						
Date of payment completion	N/A						
Information of subscriber	Subscriber	Qualifications and conditions	Quantity subscribed	Relationship with iST	Status of participation in iST's business operation		
	Not found subscribers yet						
Actual subscription (conversion) price	N/A						
Difference between the actual subscription (or conversion) price and the reference price	N/A						
Effect of private place on shareholders' equity (e.g. causing increase in accumulated loss, etc.)	N/A						
Use of funds from private placement, and progress of implementation of the plan	N/A						
Status of benefits of private placement shown	N/A						

Note: The issuance period resolved by the board of directors on March 7, 2025 will expire. Upon expiration of the issuance period, no subscription shall be accepted.

Information of Private Placements of Securities

T.	Private placement conducted for the 1st time in 2025						
Item	Issuance date: Not issued yet						
Type of securities placed	Common shares						
privately							
Date of approval, and the	The private placement of common shares for cash within the limit of 10,000						
amount approved by the	thousand shares was approved by the board of directors on March 7, 2025 and would						
shareholders' meeting	be submitted to the general meeting of shareholders for 2025 for its approval.						
Basis and rationale for the setting of the price	 The reference price for the private placement of common shares is calculated based on the higher of (a) the simple arithmetic mean of closing prices of common shares for 1 business day or 3 or 5 business days immediately before the date of pricing, less ex-rights and dividends for gratuitous shares, and plus the share price after share buybacks for capital reduction and (b) the simple arithmetic mean of closing prices of common shares for 30 business days immediately before the date of pricing, less ex-rights and dividends for gratuitous shares, and plus the share price after share buybacks for capital reduction. The actual offering price for the private placement is resolved to be no less than 80% of the reference price. The meeting of shareholders is hereby requested to require that the actual offering price to be determined by the board of directors, which is authorized by the meeting to determine the offering price, shall be no less than 80% of the reference price. The offering price is reasonably determined based on the business performance, future prospects and latest share prices of iST. The board of directors is authorized to determine the actual date of pricing after contacting specific persons. 						
Means of selecting specified persons	1. The private placement is carried out in accordance with Article 43-6 of the Securities and Exchange Act and pursuant to the official letter dated June 13, 2002 with the reference number (91)-Tai-Cai-Zheng-Yi-Zi-0910003455 from						

	Securities and Futures Commission, MOF. Subscribers are limited to strategic investors. Strategic investors refer to individuals or corporate entities that are able to use their experience, technology, knowledge, brands or channels through industrial vertical integration, horizontal integration or common research to develop merchandise or market to enhance profits of iST and assist invested companies in enhancing technology, improving quality, reducing cost, improving efficiency and expanding the market share. 2. The board of directors is authorized to select specified persons, from those who are helpful to future business operation of iST directly or indirectly, to be subscribers for the private placement of common shares in accordance with Article 43-6 of the Securities and Exchange Act and pursuant to the order dated June 13, 2002 with the reference number (91)-Tai-Cai-Zheng-Yi-Zi-0910003455 from Securities and Futures Commission, MOF.							
Reasons necessitating the private placement	 Reasons for not undertaking a public offering: With rapid, simple and convenient characteristics, a private placement is carried out to efficiently complete the purpose of soliciting strategic investors. In addition, limitations on transfer of privately placed marketable securities for 3 years may better ensure the long-term cooperation between iST and strategic investors. Moreover, the board of directors is authorized to carry out the private placement based on the actual need of corporate business. The mobility and flexibility of fundraising for iST is therefore enhanced. Limit of private placement: It is limited to 10,000,000 shares, which shall be carried out within a year from the date of the resolution made at the shareholders' meeting. Use of funds from the private placement and expected effects: Funds obtained from the private placement are used to enrich working capital and repay loans so as to improve iST's financial structure, strengthen corporate competitiveness, and enhance operational performance. All of these effects are propitious for 							
Data of narrowant gampletics		holders' equity	/.					
Date of payment completion Information of subscriber	Subscriber Not decided	Qualifications and conditions	Not decided		Status of participation in iST's business operation Not decided yet			
Actual subscription (conversion) price	yet yet yet Not decided yet							
Difference between the actual subscription (or conversion) price and the reference price	N/A							
Effect of private place on shareholders' equity (e.g. causing increase in accumulated loss, etc.) Use of funds from private placement, and progress of	Funds obtained from the private placement are used to enrich working capital and repay loans so as to improve iST's financial structure, strengthen corporate competitiveness, and enhance operational performance. All of these effects are propitious for shareholders' equity.							
implementation of the plan Status of benefits of private placement shown	N/A N/A							

- (III) Other Necessary Supplementary Explanation: None
- VII. Occurrence of any of the matters stated in Subparagraph 2 of Article 36 (3) of the Securities and Exchange Act in the latest year and as of the date of print of the annual report and having a significant effect on shareholders' equity or the price of securities: None