Stock Code: 6692



2024

Annual Report

Please refer to the Market Observation Post System (MOPS) for this

Annual Report : https://mops.twse.com.tw/

Company Website: https://acmepointes.com/

Printed on April 30, 2025

I. SpokespersonName: Kuo-Chin LiName: I-Hsin Chou

TItle: General Manager Title: Assistant Vice General Manager

Tel: (02)8791-2886 Tel: (02)8791-2886

Email: jessieli@acmepointes.com Email: sharonchou@acmepointes.com

II. Addresses and Telephone Numbers of the Head Office, Branch Offices, and Factories

1. Head Office

Address: 6F., No. 257, Xinhu 2nd Rd., Neihu Dist., Taipei City 114, Taiwan (R.O.C.)

Tel: (02)8791-2886

2. Branch Offices: None

3. Factories: None

4. Northern Regional Office

Address: 3F.-1, No. 268, Sec. 1, Gaotiezhanqian W. Rd., Zhongli Dist., Taoyuan City 320016, Taiwan

(R.O.C.)

Tel: (03)287-2657

5. Central Regional Office

Address: 11F.-1, No. 238, Shizheng N. 2nd Rd., Xitun Dist., Taichung City 407607, Taiwan (R.O.C.)

Tel: (04)2252-5559

6. Southern Regional Office

Address: 7F.-3, No. 2, Zhongshan 2nd Rd., Qianzhen Dist., Kaohsiung City 806, Taiwan (R.O.C.)

Tel: (07)334-7879

III. Stock Transfer Agent

Name: Stock Affairs Agency Department, President Securities Corporation

Address: B1, No. 8, Dongxing Rd., Songshan Dist., Taipei City 105412, Taiwan (R.O.C.)

Website: https://www.pscnet.com.tw

Tel: (02)2746-3797

IV. Certified Public Accountants (CPAs) for the Most Recent Annual Financial Statements

Name: CPAs Hadrien Chiu, Seanh Hsu

Firm Name: PwC Taiwan (PricewaterhouseCoopers Taiwan)

Address: 27 F., No. 333, Sec. 1, Keelung Rd., Xinyi Dist., Taipei City 110208, Taiwan (R.O.C.)

Website: https://www.pwc.tw/

Tel: (02)2729-6666

V. Name of the Overseas Securities Exchange and the Method for Obtaining Information on Such Securities: None.

VI. Company Website: https://acmepointes.com/

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Chapter 1 Letter to Shareholders

Dear shareholders, ladies and gentlemen:

First of all, we sincerely thank every shareholder for taking time out of your busy schedule to attend this year's general shareholders' meeting. On behalf of the Company, we would like to express our highest gratitude to all shareholders for your support and encouragement.

In 2024, the Company earned consolidated operating revenue of NT\$2,238,452 thousand, with a profit of NT\$54,042 thousand. We hereby report the operating status and future prospects of the Company for 2024 as follows:

I. Business Achievements in 2024

- (I) Implementation results of business plan:
 In 2024, the consolidated operating income was NT\$2,238,452 thousand, the gross operating profit was NT\$247,323 thousand, the operating profit was NT\$11,995 thousand, and the net profit for the current period was NT\$54,042 thousand.
- (II) Implementation of operating revenue and expenditure budget: The Company has not publicly disclosed its financial forecast for 2024, so it is not applicable.
- (III) Analysis of financial revenue and expenditure and profitability:

Unit: NT\$ thousand; %

Item	2024	2023	Increased (decreased) amount	Change %
Operating revenue	2,238,452	1,643,854	594,598	36.17
Gross operating profit	247,323	208,437	38,886	18.66
Operating income	11,995	21,965	(9,970)	(45.39)
Net profit before tax	60,749	20,080	40,669	202.53
Current net profit	54,042	10,667	43,372	406.63

Item	2024	2023
Return on assets (%)	2.63	0.68
Return on equity (%)	5.68	1.27
Pre-tax net profit to paid-in capital ratio (%)	10.37	4.38
Net profit margin (%)	2.41	0.65
Earnings per share (NT\$)	0.94	0.21

(IV) R&D:

The System Development Department continues to invest resources on building intelligent maintenance platform, committed to upgrading operation and maintenance technology and monitoring systems. Through the industry-university cooperation, we continue to develop related services such as smart grids, microgrids, and other energy storage systems with National Cheng Kung University.

II. Summary of Business Plan for 2025

In addition to continuing various engineering projects undertaken in the previous year, the Company will also seek to win subsequent engineering contracts on the existing basis in 2025. To stay ahead of market trends and respond swiftly, AES will continue to establish customer-centric service teams to deliver top-notch services. In addition to the current EPC services, each business center will also continue to participate in renewable energy zones or project plans that are being developed by the government or private entities in order to secure long-term construction projects.

The Company will continue to promote the digitization of power plants by integrating and managing the operation of power plants from design, supply chain management, construction, operation, and maintenance through data-driven approaches. This approach will enhance engineering quality, expedite project execution, and ultimately deliver differentiated services. At the same time, we will document our experiences, operational processes, and engineering standards in Taiwan in preparation for global implementation. We are currently in the process of developing a new service business model to enhance the added value of the Company.

In response to the needs of long-term development, the Company will continue to invest resources in the development of advanced Electricity Management Systems (EMS). We will actively participate in government initiatives aimed at improving grid resilience and establishing microgrid projects, focusing on key control elements under various scenarios to enhance the functionalities of the EMS and accumulate practical achievements. The Company will persist in allocating resources toward the assessment and advancement of geothermal power generation projects. Additionally, concerning the future development trends of net-zero carbon emissions, the Company will seek partners to engage in projects related to carbon sequestration.

(I) Operating policy:

The Company is a professional energy service company that provides excellent services and upholds the stable and responsible business concepts, dedicated to becoming a trustworthy EPC partner for investors.

(II) Expected sales:

The Company is an EPC system contractor. It is not applicable as it is not a production enterprise.

(III) Important production and sales policies:

The Company adopts a decentralized business layout, with a customercentric service team to immediately grasp market opportunities and respond quickly, to improve service standards. In addition to continuously strengthening cooperation with domestic and foreign investors to develop green energy and renewable energy power plants, we will also actively develop the green electricity demand of large electricity users to reserve long-term construction projects and maintain growth momentum in 2025.

III. Future Development Strategy

In response to the future development of renewable energy, the Company formulates its long-term development strategy below:

- (I) Continuously expand the EPC business of solar powerplants in Taiwan. Aligning with the government's solar power development strategy, we actively increase device capacity, so as to strengthen competitiveness through standardized design and economy of scale.
- (II) In alignment with the government's target for geothermal power generation capacity of 1.2 GW for the year 2030, we are actively engaged in the development and engineering construction of geothermal power plants, as well as raising funds to appropriately invest in the operation of these plants.
- (III) Establish professional renewable energy plant maintenance and operation services based on systematic operating standards.
- (IV) In response to the development of smart grids, develop energy storage systems and virtual power plant related services.
- (V) Integrate solar, wind, energy storage, and other renewable energy sources with decentralized power sources to develop microgrid systems.
- (VI) Accumulate Taiwan's experience and expand overseas markets.
- (VII) Allocate adequate resources to develop technologies related to carbon sequestration and effectively manage the associated supply chain.

IV. The Impacts of External Competitive, Regulatory, and Overall Business Environment

(I) The impact of external competitive environment: In 2016, the Taiwan government set a policy target that the capacity of photovoltaics will be 20GW by 2025. Since then, the market has been booming, and the annual installed capacity has been increasing across Taiwan year by year. As of the end of 2024, the accumulated installed capacity has reached 13.9GW. Due to the huge business opportunities, more and more businesses are investing in power station construction services, with a total of over 300 enterprises. In response to this competitive situation, the Company will continue to strengthen customer service, strictly require project quality, continue to improve technical standards, and strengthen supply chain management, so as to continue to maintain good performance and profitability in the future.

- (II) The impact of regulatory environment: To develop green and low-carbon energy and expand the establishment of renewable energy, the government has gradually amended the Electricity Act, the Renewable Energy Development Act and related regulations, as well as other land use-related laws and regulations, to implement a friendly development environment for renewable energy. Since January 2021, the government has officially implemented the clause for large power users, which stipulates that large power users with a chartered capacity of over 5,000kW shall install 10% of the renewable energy systems within five years. In the future, power users of 2,000kW and 800kW will be required to install green energy. This policy will boost the further development of the solar photovoltaic industry. The Company will continue to monitor the progress of the amendment and adjust its business strategy to protect the rights and interests of shareholders.
- (III) The impact of overall business environment: The government aims to achieve the goal of 20GW total solar photovoltaics installation by 2025, 31GW by 2030, and 40~80GW by 2050. The industry as a whole still has significant potential for further development. Based on the experience over the past few years, the annual installation capacity is approximately 2GW (and rising slowly). Therefore, in the next three to four years, annual installation business opportunities will be around 100 billion in value. With a steady and pragmatic approach, the Company will actively seek more projects, maintain the growth of the Company's performance, provide shareholders with moderate investment returns, and expand into the global market based on its accumulated technology and experience.

V. Major Work in 2025

- (I) Strengthen the marketing capabilities of each business center, expand customer base, achieve annual goals, cooperate with the government's renewable energy planning to develop various large power plants, and reserve subsequent annual engineering capacity.
- (II) Continuously evaluate service offerings that have the potential to enter foreign markets, and identify appropriate locations and partners for international expansion.
- (III) Continuously evaluate and advance innovative business models, including the development and investment in power plants.
- (IV) Continue to develop technologies related to smart grids.
- (V) Continue to promote the development of geothermal power plant projects.
- (VI) Develop offshore photovoltaic engineering, procurement, and construction (EPC) capabilities.
- (VII) Assess carbon sequestration technologies and supply chains.

Chairman: JS Huang General Manager: Kuo-Chin Li Chief Accountant: Sih Tu, Jyun

Chapter 2 Corporate Governance Report

- I. Information on Directors, Supervisors, General Manager, Vice General Managers, Assistant Vice General Managers, and Heads of Departments and Branch Units
 - (I) Directors and Supervisors:
 - 1. Information on Directors (The Company established an Audit Committee on December 18, 2018, to replace the functions of Supervisors)

April 21, 2025; Unit: Shares; %

Title	Nationality or place of registration	Name	Gender Age	Date elected (appointed)	Term (years)	Date first	Shares held when elected Shares currently held by spouse and minors mominees of the companies of the compani		ares currently held by spouse and minors Shares held through nominees Primary work experience and minors Positions held concording to the concording		shares held through nominees		sı spous kin	directo perviso al or se ship rel	cond-degree ationships					
		Acmepoint					Shares	%	Shares	%	Shares	%	Shares	%			Title	Name	Relationship	
	R.O.C.	Technology Co., Ltd.	-	2024.06.19.	3	2014.10.07.	23,954,394	46.12	27,767,081	47.24	-	-	-	-	-	-	-	-	-	-
Chairman	R.O.C.	Representative: JS Huang	Male 61-70 years old	2024.06.19.	3	2014.10.07.	1,273,651	2.45	1,434,329	2.44	667,898	1.14	-		Bachelor of Industrial Management, National Cheng Kung University Chairman of Acmepoint Technology Co., Ltd. Supervisor of Soaring Technology Co., Ltd.	Chief Executive Officer of the Company Chairman of Acmepoint Technology Co., Ltd. Chairman of Acme Green Biotech Inc. Chairman of Ares Optronics Co., Ltd. Director of D8AI Inc. Chairman of Y Cypress Management Consultants Co., Ltd. Chairman of Acmepoint International Co., Ltd. Director of Phoenix Eight Innovation and Entrepreneurship Investment Co., Ltd. Chairman of Pingfeng Investment Co., Ltd. Chairman of Pingfeng Investment Co., Ltd.	-	-	-	Note 1
	R.O.C.	Acmepoint Technology Co., Ltd.	1	2024.06.19.	3	2014.10.07.	23,954,394	46.12	27,767,081	47.24	-	-	_	-	-	-	-	-	-	-
Director	R.O.C.	Representative: Kuo-Chin Li	Male 71-80 years old	2024.06.19.	3	2014.10.07.	697,360	1.34	781,043	1.33	-	-	-		Bachelor of Electrical Engineering, National Cheng Kung University Vice President of International Procurement Business Center, Taiwan Branch, Moduslink pte Ltd., Singapore Chairman of Wen-Li Energy Ltd. Chairman of Ta-Hsu Energy Ltd.	General Manager of the Company Chairman of Yu-Ta Energy Ltd. Chairman of Yu-Chien Energy Ltd. Chairman of Yu-Teng Energy Ltd. Chairman of Jiankun Energy Co., Ltd.	ı	-	-	Note 1

Title	Nationality or place of registration	Name	Gender Age	Date elected (appointed)	Term (years)	Date first elected	Shares held elected		Shares cur held	,	Shar curre held spouse mine	ntly by and ors	Shares held through nominees		Primary work experience and education	Positions held concurrently in the Company and other companies	sı spous kin	directo apervis sal or s ship re	anager(s), or(s), or or(s) with econd-degree elationships]`
							Shares	%	Shares	%	Shares	%	Shares	%			Title	Name	Relationship	
	R.O.C.	Acmepoint Technology Co., Ltd.	-	2024.06.19.	3	2014.10.07.	23,954,394	46.12	27,767,081	47.24		-		-	-	-	-	-	-	-
Director	R.O.C.	Representative: Hsin-Sung Yeh		2024.06.19.	3	2024.06.19.	359,217	0.69	519,823	0.88				-	Executive Master of Business Administration Program, College of Management, National Cheng Kung University Bachelor of Statistics, National Cheng Kung University Manager of Business and Marketing Center, Himax Media Solutions, Inc. Product Manager of Himax Technologies, Inc. Supervisor of Ta-Hsu Energy Ltd.	Vice General Manager, Southern Enterprise Center of the Company	-	1	-	-
	R.O.C.	Acmepoint Technology Co., Ltd.	-	2024.06.19.	3	2014.10.07.	23,954,394	46.12	27,767,081	47.24	,	-		-	-	-	-	-	-	,
Director	R.O.C.	Representative: Chia-Ping Chen	Male 51-60 years old	2024.06.19.	3	2024.06.19.	-	-	-	-					Doctor of Business Management, National Sun Yat-sen University Consultant of Veilin Group (Insurance Brokerage and Real Estate Development) Consultant of Infofab Inc. Corporate Trainer of Global Interactive Network Co., Ltd. Assistant Professor of Department of Business Administration, National Chung Cheng University	Consultant of the Company Adjunct Assistant Professor of Department of Business Administration, National Chung Cheng University Chief Consultant of Sense Team Creativity Consulting Company Consultant of EtherWAN Systems, Inc.	-	-	-	-
Director	R.O.C.	Chun-Lai Lee	Male 71-80 years old	2024.06.19.	3	2019.06.25.	11,500	0.02	41,360	0.07	36,600	0.06			Bachelor of Laws, Soochow University Secretary of the Congressional Liaison Group, Secretariat of the Ministry of Economic Affairs, R.O.C Chief of the News Liaison Section, Public Affairs Department, Taiwan Power Company	Members of the Company's Sustainable Development Committee Independent Director, member of the Audit Committee and Remuneration Committee, HsinJing Holding Co., Ltd. Deputy Secretary-General of the Sustainable and Circular Economy Development Association	-	-	-	-

Title	Nationality or place of registration	Name	Gender Age	Date elected (appointed)	Term (years)	Date first elected	Shares held elected		Shares cur held	-	Share curren held to spouse minor	tly by and	Shares held through nominee		Positions held concurrently in the Company and other companies	Other manage director(s), supervisor(s) spousal or second kinship relation		or(s), or or(s) with econd-degree	Remarks (Note 1)
							Shares	%	Shares	%	Shares	%	Shares %	6		Title	Name	Relationship	1 I
Independen Director	R.O.C.	Hsiang-Tai Liu	Male 61-70 years old	2024.06.19.	3	2018.12.18.	-	-	-	-	-	-	-	Doctor, Master, and Bachelor of Industrial Management, National Cheng Kung University Director of Hi Sharp Electronics Co., Ltd. Professor and Dean of the College of Management, Vanung University Professor and Dean of the College of Aviation and Engineering, Vanung University Technical Specialist of the National Chung-Shan Institute of Science and Technology	Members of the Company's Audit Committee, Remuneration Committee, and Sustainable Development Committee. Director of the Teaching and Learning Development Center, Vanung University Director of the Institutional Research Office, Vanung University		-	-	-
Independen Director	R.O.C.	Li-Chung Lee	Male 61-70 years old	2024.06.19.	3	2018.12.18.	-	-	-	-		-	-	Doctor of Juridical Science, Wisconsin State University Master of Laws, American University Master of Laws, Boston University Bachelor of Laws, Soochow University Chair of the Department of Financial and Economic Law, Asia University Associate Professor of Ming Chuan University Member of the Fair Trade Commission Visiting scholar of the School of Law of New York University and Columbia University WTO Intellectual Property Working Group of the School of Law of New York University International Lecturer of the Global Corporate Governance Working Group at the OECD Chairman of the Ethnic Groups and Multiculturalism Association, R.O.C Chairman of the Chinese National Promotion of Rule of Law Reform Association Supervisor of the Taiwan Competitiveness Forum Association Director of the Chinese Taipei Pacific Economic Cooperation Committee Independent Director,		-	-	-	-

Title	Nationality or place of registration	Name	Gender Age	Date elected (appointed)	Term (years)	Date first elected	Shares held elected	d	held		Share curren held l spouse mino	tly by and rs	Shares held through	h	Primary work experience and education	Positions held concurrently in the Company and other companies	spou: kir	directory dipervises al or selectory	anager(s), or(s), or or(s) with econd-degree elationships	, ,
							Shares	%	Shares	%	Shares	%	Shares	1 () () () () () ()	member of the Audit Committee and Remuneration Committee of Toplus Global Co. Ltd. Independent Director, member of the Audit Committee and Remuneration Committee of Soaring Technology Co., Ltd. Director of Victron		Title	Name	Relationship	
Independent Director	R.O.C.	Sharon Pai	Female 51-60 years old	2024.06.19.	3	2018.12.18.	-		-	-	-	-	-	T	Technology Co., Ltd. Master of Accounting, Tamkang University Bachelor of Accounting, Providence University Consultant of LotusNine Medical Co., Ltd. Senior Auditor and Audit Supervisor of KPMG Taiwan Assistant Vice General Manager of the Mergers and Acquisitions Transaction Management Services Department, KPMG Taiwan Assistant Vice General Manager of the Investment Banking Department, Yuanta Securities Co., Ltd. Adjunct Lecturer at Chang Jung Christian University Adjunct Lecturer at Aletheia University	Members of the Company's Audit Committee, Remuneration Committee, and Sustainable Development Committee. Audit Consultant of the Orix Taiwan Corporation Independent Freelance Consultant	-	-	-	-
Independent Director	R.O.C.	Leo H Wu	Male 41-50 years old	2024.06.19.	3	2021.04.01.	-	-	-	-	-	-	-	II	LLM Program for Executives,	Members of the Company's Audit Committee and Sustainable Development Committee Managing Partner of Integritas CPA Firm Chairman of Tuck & Danny Management Consulting Co., Ltd. Executive Director of Taiwan Net Zero Strategy and Sustainable Development Association Independent Director of Morrison Opto- Electronics Co., Ltd.		-	-	-

Note 1: Where the Chairman of the Board and the General Manager or person of an equivalent post (the highest-ranking managerial officer) of a company are the same person, spouses, or relatives within the first degree of kinship, an explanation shall be given of the reason for, reasonableness, necessity thereof, and the measures adopted in response thereto:

- (1) The Chairman and the Chief Executive Officer (the highest-ranking managerial officer) of the Company are the same person; however, the majority of the directors do not concurrently serve as employees or managerial officers.
- (2) The Chief Executive Officer of the Company is primarily responsible for formulating the Company's medium- and long-term operational strategies and plans, overseeing external investment and financing strategies, and holding the highest level of approval authority. The General Manager is mainly responsible for executing business strategies, managing short-term tactical operations, acting as the Company's external representative, and overseeing the overall management of sales and collections, procurement and payments, engineering and production, R&D, and support centers. The division of responsibilities between the CEO and the General Manager is clearly defined, and to date, there have been no material issues that would negatively impact corporate governance. In addition, Chief Executive Officer JS Huang possesses extensive experience in the solar energy industry and, in his concurrent role as Chairman, contributes to the Board's supervisory functions. Although the roles of CEO and Chairman are held by the same person, under his collaboration with professional managerial officers, the Company's management team has continued to grow, break new ground, and achieve outstanding performance. Furthermore, to enhance the independence of the Board of Directors, the Company established four independent director positions effective April 1, 2021, as a responsive measure.
- Note 2: The shareholding information at the time of appointment in this table is based on the number of shares held as of the book closure date (April 21, 2024) of the shareholders' meeting in the year of appointment, and the total number of issued shares of 51,940,973.

2. For Directors Serving as Representatives of Corporate Shareholders, the Names and Shareholding Percentages of the Top Ten Shareholders of the Respective Corporates are Listed as Follows:

April 30, 2025

Corporate	Major shareholders of the corporate	Shareholding					
shareholder	shareholder (Note 1)	ratio (%)					
	JS Huang	4.59 %					
[Pingfeng Investment Co., Ltd.	33.68 %					
[Su-Chiu Chang	7.48 %					
A	Yu-Sheng Investment consulting Co., Ltd.	4.64 %					
Acmepoint	JS Huang-Trust	1.87 %					
Technology Co., Ltd.	Transen-Tech Co., Ltd.	3.08 %					
Liu.	Kuei-Sheng Investment Consulting Co., Ltd.	2.40 %					
	Chu-Ping Huang	2.27 %					
	Ares Optronics Co., Ltd.	2.19 %					
	Chia-Hsuan Huang						

Note 1: If a corporate/juristic person shareholder is not organized as a company, the shareholder names and shareholding ratios are required to be disclosed, which shall be the names of the capital contributors or donors and their capital contribution or donation rates, respectively. If a donor has died, please further note "deceased."

3. If the Major Shareholder of a Corporate Shareholder is Also a Corporate Entity, the Name of Such Major Shareholder is as Follows:

April 30, 2025

-		April 50, 2025
Name of corporate/ juristic person	Major shareholders of the corporate/juristic person (Note 1, Note 2)	Shareholding ratio (%)
	JS Huang	52.25 %
Pingfeng Investment	Kaifeng Investment Management Co., Ltd.	24.53 %
Co., Ltd.	Fan Huang	11.61 %
	Jui-Yu Huang	11.61 %
Yu-Sheng Investment	Hsin-Ju Hsu	66.67 %
consulting Co., Ltd.	Ming-Hsiung Hsu	33.33 %
Transen-Tech Co., Ltd.	Kuo-Chiang Tuan	82.85 %
Transen-Tech Co., Ltd.	Chih-Ching Tuan	17.15 %
Kuei-Sheng Investment consulting Co., Ltd.	Chien-Feng Hsu	100.00 %
Ares Optronics Co., Ltd.	Acmepoint International Co., Ltd.	100.00 %

Note 1: Fill in the names of the corporate/juristic person's major shareholders (those with a shareholding ratio ranking among the top 10) and their shareholding ratios.

Note 2: If a corporate/juristic person shareholder is not organized as a company, the shareholder names and shareholding ratios are required to be disclosed, which shall be the names of the capital contributors or donors and their capital contribution or donation rates, respectively. If a donor has died, please further note "deceased."

4. Disclosure of Directors' Professional Qualifications and Independence:

April 21, 2025

Qualification	Professional qualifications and experience (Note 1)	Independence analysis (Note 2)	Number of independent directorships held in other public companies	Whether any of the circumstances listed in Article 30 of the Company Act apply
Acmepoint Technology Co., Ltd. (Representative: JS Huang)	Graduated with a Bachelor's degree in Industrial Management from National Cheng Kung University, he possesses professional expertise in business management, leadership and decision-making, optoelectronic technology, industrial management, and market analysis. He currently serves as the Chief Executive Officer of the Company, and concurrently holds the following positions: Chairman of Acmepoint Technology Co., Ltd., Chairman of Acme Green Biotech Inc., Chairman of Ares Optronics Co., Ltd., Director of D8AI Inc., Chairman of Y Cypress Management Consultants Co., Ltd., Chairman of Acmepoint International Co., Ltd., Director of Phoenix Eight Innovation and Entrepreneurship Investment Co., Ltd., and Chairman of Pingfeng Investment Co., Ltd. He also has industry experience in optoelectronics, trade, food, and electronics.	(including independent directors) have a spousal or second-degree	0	No
Acmepoint Technology Co., Ltd. (Representative: Kuo-Chin Li)	Graduated with a Bachelor's degree in Electrical Engineering from National Cheng Kung University, he possesses professional expertise in business management, leadership and decision-making, optoelectronic technology, and market analysis. He previously served as Vice President of the International Procurement Business Center, Taiwan Branch, Moduslink pte Ltd., Singapore. He currently serves as the General Manager of the Company and as Chairman of Yu-Ta Energy Ltd., Yu-Chien Energy Ltd., Yu-Teng Energy Ltd., and Jiankun Energy Co., Ltd. He has industry experience in optoelectronics and international trade.	(including independent directors) have a spousal or second-degree kinship with one another.	0	No
Acmepoint Technology Co., Ltd. (Representative: Hsin-Sung Yeh)	Graduated from the EMBA Program of College of Management at National Cheng Kung University, he possesses professional expertise in business management, leadership and decision-making, optoelectronic technology, and market analysis. He previously served as Manager of the Business and Marketing Center, Himax Media Solutions, Inc. and as Product Manager at Himax Technologies, Inc. He currently serves as Vice General Manager of Southern Enterprise Center and has industry experience in optoelectronics and electronics.	(including independent directors) have a spousal or second-degree	0	No

Qualification Name	Professional qualifications and experience (Note 1)	Independence analysis (Note 2)	Number of independent directorships held in other public companies	Whether any of the circumstances listed in Article 30 of the Company Act apply
Acmepoint Technology Co., Ltd. (Representative: Chia-Ping Chen)	Graduated with a Ph.D. in Business Management from National Sun Yat-sen University, he possesses professional expertise in business management, leadership and decision-making, human resources and organizational learning, and system dynamics. He previously served as a consultant of Veilin Group (insurance brokerage and real estate development) and Infofab Inc., Corporate Trainer of Global Interactive Network Co., Ltd., as well as Assistant Professor in the Department of Business Administration of National Chung Cheng University. He currently serves as a consultant to the Company, Adjunct Assistant Professor in the Department of Business Administration of National Chung Cheng University, Chief Consultant of Sense Team Creativity Consulting Company, and consultant to EtherWAN Systems, Inc. He has industry experience in optoelectronics, international trade, real estate development, consulting and information services, and medical technology.	(including independent directors) have a spousal or second-degree	0	No
Chun-Lai Lee	Graduated with a Bachelor's degree in Laws from Soochow University, she possesses professional expertise in business management, leadership and decision-making, regulatory compliance, and legal affairs. She previously served as Chief of the News Liaison Section at Public Affairs Department of Taiwan Power Company and as Secretary in the Congressional Liaison Group of Secretariat of the Ministry of Economic Affairs, R.O.C. She currently serves as an Independent Director of HsinJing Holding Co., Ltd. and as Deputy Secretary-General of the Sustainable and Circular Economy Development Association. She also has industry experience in optoelectronics.	(including independent directors) have a spousal or second-degree	1	No
Hsiang-Tai Liu	Graduated with a Ph.D. in Industrial Management from National Cheng Kung University, he possesses professional expertise in business management, leadership and decision-making, industrial management, and performance evaluation. He previously served as Professors and Deans of the College of Management and the College of Aviation and Engineering at Vanung University, Technical Specialist of the National Chung-Shan Institute of Science and Technology, and Director at Hi Sharp Electronics Co., Ltd. He currently serves as	independence:	0	No

Qualification Name	Professional qualifications and experience (Note 1)	Independence analysis (Note 2)	Number of independent directorships held in other public companies	Whether any of the circumstances listed in Article 30 of the Company Act apply
	Director of the Teaching and Learning Development Center and Director of the Institutional Research Office at Vanung University. He also has industry experience in optoelectronics and electronics.	Appointment of Independent Directors and Compliance Matters for Public		
Li-Chung Lee	Graduated with a Doctor of Juridical Science (S.J.D.) from Wisconsin State University, he possesses professional expertise in business management, leadership and decision-making, regulatory compliance, legal affairs, and internal control systems. He previously served as Chair of the Department of Financial and Economic Law at Asia University, Associate Professor at Ming Chuan University, Member of the Fair Trade Commission, Visiting scholar of the School of Law at New York University and Columbia University, member of the WTO Intellectual Property Working Group of the School of Law of New York University, International Lecturer of the Global Corporate Governance Working Group at the OECD, Chairman of the Ethnic Groups and Multiculturalism Association, R.O.C, Chairman of the Chinese National Promotion of Rule of Law Reform Association, Supervisor of the Taiwan Competitiveness Forum Association, Director of the Chinese Taipei Pacific Economic Cooperation Committee (CTPECC), Director of Victron Technology Co., Ltd., and Independent Director of Toplus Global Co. Ltd. He currently serves as Vice Principal of China University of Science and Technology, Adjunct Associate Professor of the Department of Accounting Information at National Taipei University of Business, Chief Executive Officer of the Chain Franchise Management and Legal Research Center at National Taipei University of Business, Adjunct Associate Professor of the General Education Center, National Taipei University of Technology, Secretary-General of the Direct Selling Think Tank Association, Director of the Taiwan Law Association of Direct Selling Independent Director of Soaring Technology Co., Ltd., Supervisor of Victron Technology Co., Ltd., Independent Director of Kaison Green Energy Co., Ltd., Supervisor of the Board of Directors at Taiwan Steel University of Science and Technology, Chairman of the Yung Chien Cultural and Art Foundation, and Director of the New Taipei City YC Education Foundation. He has industry experience in optoelectronics, food, a	Companies" during the two years prior to their appointment and throughout their term of office.	1	No

Qualification	Professional qualifications and experience (Note 1)	Independence analysis (Note 2)	Number of independent directorships held in other public companies	Whether any of the circumstances listed in Article 30 of the Company Act apply
Sharon Pai	Graduated with a Master's degree in Accounting from Tamkang University, she possesses professional expertise in business management, leadership and decision-making, financial accounting, and internal control systems. She holds various certifications, including Certified Public Accountant (CPA) of the Republic of China, Certified Internal Auditor (CIA) of the Republic of China, International Certified Internal Auditor, Corporate Sustainability Manager, and Certified Fraud Examiner (CFE, USA). She previously served as a consultant to LotusNine Medical Co., Ltd., Audit Supervisor at KPMG Taiwan, Assistant Vice General Manager of the Mergers and Acquisitions Transaction Management Services Department at KPMG Taiwan, Assistant Vice General Manager of the Investment Banking Department at Yuanta Securities Co., Ltd., and Adjunct Lecturer at Chang Jung Christian University and Aletheia University. She is currently an Audit Consultant at the Orix Taiwan Corporation and also works as an Independent Freelance Consultant. She has industry experience in optoelectronics, international trade, leasing, financial services, and consulting.	The Independent Direct listed below have exerci their duties with busin judgment in alignment with the best interests of Company. There have be no instances of direct indirect conflicts of interest that have resulted in harm the Company's interest.	ted less lith less lith less less lith less less lith less less less less less less less les	No
Leo H Wu	Graduated from the LLM Program for Executives at National Chengchi University, he possesses professional expertise in business management, leadership and decision-making, financial accounting, regulatory compliance and legal affairs, and internal control systems. He holds a Certified Public Accountant (CPA) license of the Republic of China. He previously served as Chairman of Integritas Management Consulting Co., Ltd., Assistant Vice General Manager of Deloitte Taiwan, Independent Director of Silicon Power Computer & Communications Inc., and Supervisor of Santi Renewable Energy Corporation. He is currently the Managing Partner of Integritas CPA Firm, Chairman of Tuck & Danny Management Consulting Co., Ltd., Executive Director of Taiwan Net Zero Strategy and Sustainable Development Association, and Independent Director of Morrison Opto-Electronics Co., Ltd. He has industry experience in optoelectronics, finance, and electronics.		eir he	No

- Note 1: Professional qualifications and experience: Please specify the professional qualifications and experience of each director. For those serving as members of the Audit Committee who possess expertise in accounting or finance, their educational background and relevant work experience in accounting or finance should be disclosed. In addition, please indicate whether any of the directors fall under any of the disqualifying circumstances for managerial officer as set forth in Article 30 of the Company Act (e.g., criminal offenses, breach of trust, corruption, etc.).
- Note 2: Describe the status of independence of each independent director, including but not limited to the following: did they or their spouse or any relative within the second degree serve as a director, supervisor, or employee of the Company or any of its affiliates?; specify the number and ratio of shares of the Company held by the independent director and their spouse and relatives within the second degree (or through nominees); do they serve as a director, supervisor, or employee of any company having a specified relationship with the Company (see Article 3, paragraph 1, subparagraphs 5 to 8 of the Regulations Governing Appointment of Independent Directors and Compliance Matters for Public Companies)?; specify the amount(s) of any pay received by the independent director for any services such as business, legal, financial, or accounting services provided to the Company or any affiliate thereof within the past 2 years.

5. Diversity and Independence of the Board of Directors:

A. Board diversity (describe the Company's board diversity policy, its objectives, and the status of achievement. The diversity policy includes, but is not limited to, the criteria for director nomination, the professional qualifications and experience expected of board members, as well as considerations of gender, age, nationality, and cultural background in board composition or proportion. The Company shall also disclose specific objectives set under the aforementioned policy and the status of their achievement.) If the number of board members of either gender is less than one-third of the total seats, the Company shall disclose the reasons and the measures planned to enhance gender diversity on the Board:

The Company's current Board of Directors consists of 9 members, including 4 independent directors, of which only one is female. The nomination and selection of board members are conducted in accordance with the Company's Articles of Incorporation and follow the candidate nomination system. The process complies with the "Procedures for Election of Directors" and the "Corporate Governance Best-Practice Principles" to ensure the diversity and independence of the Board.

In addition to the requirement that the number of directors concurrently serving as managerial officers shall not exceed one-third of the total number of board seats, the Company also takes into account board diversity in its composition. In accordance with Article 20 of the "Corporate Governance Best-Practice Principles," the Company has defined the overall competencies that the Board should possess and, based on its operations,

business model, and development needs, has formulated an appropriate board diversity policy. This policy should include, but is not limited to, the following two major dimensions:

- A. Fundamental qualities and values: Gender, age, nationality, and cultural background. The Board shall include at least one female director.
- B. Professional knowledge and skills: Professional background (such as law, accounting, industry, finance, marketing, or technology), professional expertise, and industry experience.

Members of the Board of Directors shall generally possess the knowledge, skills, and competencies necessary to perform their duties. To achieve the Company's corporate governance objectives, the Board of Directors as a whole shall possess the following core competencies:

- A. Operational Judgment Capability
- B. Accounting and Financial Analysis Ability
- C. Business Management Competence
- D. Crisis Management Capability
- E. Industry Knowledge
- F. International Market Perspective
- G. Leadership Ability
- H. Decision-Making Ability

The proportion of female members on the Company's Board of Directors is currently less than one-third. The reasons for this and the planned measures to address it are explained as follows:

The green energy industry originates from the fields of energy, engineering, and technology, which have traditionally been male-dominated. As a result, female professionals with relevant expertise and experience in this sector remain relatively scarce. As the Company is currently in a growth phase, the composition of the Board of Directors has been primarily based on professional qualifications and industry experience to ensure

sound corporate governance and business development. The Company plans to reach the goal of having at least one-third of board seats held by female directors at the time of the Board re-election in the 2027 Annual Shareholders' Meeting. Prior to that, the Company plans to continue identifying female candidates with industry experience and professional expertise through industry networking events and related activities, thereby laying a solid foundation for the future diversification of the Board.

The Company will adopt the aforementioned guidelines as the criteria for director nomination. For details regarding the Board diversity policy, management objectives, and status of achievement, please refer to pages 46–48 "III. Composition and Responsibilities of the Board of Directors (1)." The current composition of the Board of Directors complies with the Company's board diversity policy. The implementation of board diversity is summarized as follows:

Diversity Cores		Bas	sic Compo	osition	1					Indu	stry E	xperie	nce						Pro	fessio	nal Co	mpete	nce			
Item Names of Directors	Title	Gender	Concurrent Position as an Employee of the Company	Under 60 years old	Ag 61-70 years old	Over 70 years old	Term Number of Independent Directorship	Optoelectronic Industry	Trade Industry	Food and Beverage Industry	Leasing and Real Estate Development	Financial Services Industry	Electronics Industry	Consulting and Information Services	Medical Technology	Business Management	Leadership Decision- making	Optoelectronic Technology	Regulatory Compliance and Legal	Industrial Management	Internal Control System	Financial Accounting	Market Analysis	Performance Evaluation	Human Resources and Organizational	System Dynamics
Acmepoint Technology Co., Ltd. (Representative: JS Huang)	Chairman	Male	V		V			V	V	V			V			V	V	V		V			V			
Acmepoint Technology Co., Ltd. (Representative: Kuo-Chin Li)	Director	Male	V			V		V	V							V	V	V					V			
Acmepoint Technology Co., Ltd. (Representative: Hsin-Sung Yeh)	Director	Male	V	V				V					V			V	V	V					V			
Acmepoint Technology Co., Ltd. (Representative: Chia-Ping Chen)	Director	Male		V				V	V		V			V	V	V	V								V	V
Chun-Lai Lee	Director	Male				V		V								V	V		V							
Hsiang-Tai Liu	Independent Director	Male			V		3rd term	V					V			V	V			V				V		
Li-Chung Lee	Independent Director	Male			V		3rd term	V		V			V			V	V		V		V					
Sharon Pai	Independent Director	Female		V			3rd term	V	V		V	V		V		V	V				V	V				
Leo H Wu	Independent Director	Male		V			2nd term	V				V	V			V	V		V		V	V				

B. The Company's current Board of Directors consists of 9 members, including 5 non-independent directors and 4 independent directors, accounting for 55% and 45% of the Board, respectively. This composition reflects the Board's independence. In addition, the Company confirms that there are no circumstances as stipulated under Paragraphs 3 and 4, Article 26-3 of the Securities and Exchange Act, including no spousal or second-degree kinship relationships among directors, among supervisors, or between any director and supervisor. All directors are elected through a candidate nomination system, and are appointed by the shareholders' meeting from among individuals with legal capacity. Those receiving more votes representing voting rights are elected. Directors serve a term of 3 years and may be re-elected. None of the directors are subject to the circumstances specified in Paragraphs 3 and 4, Article 26-3 of the Securities and Exchange Act. Based on the Company's assessment, each independent director meets the independence requirements prescribed by law (please refer to pages 5–9). In addition, none of the directors have spousal or second-degree kinship relationships with one another. Although Mr. JS Huang serves concurrently as both Chief Executive Officer and Chairman of the Company, a General Manager has also been appointed as a professional managerial officer. In addition, the Company has increased the number of independent directors to four in total to maintain the overall independence of the Board of Directors.

(II) Information on the General Manager, Vice General Managers, Assistant Vice General Manager, and Heads of Departments and Branches:

April 21, 2025; Unit: Shares; %

Title (Note 1)	Nationality	Name	Gender	Date elected (appointed)	Shares h	eld	Shares h spouse mind Shares	and ors	Shares thro nomi	ugh	Primary work experience and education (Note 2)	Current positions held in other companies	spous kins	al or se ship rel	officers with cond-degree ationships Relationship	Remarks
Chief Executive Officer	R.O.C.	JS Huang	Male	2018/01/01					-	-	Bachelor of Industrial Management, National Cheng Kung University Chairman of Acmepoint Technology Co., Ltd. Supervisor of Soaring Technology Co., Ltd. Chairman of the Company	(Note 3)	-	-	-	-
General Manager and Head of the Compliance and Legal Office	R.O.C.	Kuo- Chin Li	Male	2015/01/01	781,043	1.33	-	-	-	-	Bachelor of Electrical Engineering, National Cheng Kung University Vice President of International Procurement Business Center, Taiwan Branch, Moduslink pte Ltd., Singapore Director of the Company	(Note 4)	-	-	-	-
Vice General Manager of Southern Enterprise Center	R.O.C.	Hsin- Sung Yeh	Male	2018/01/01	519,823	0.88	-	-	-	-	Executive Master of Business Administration Program, College of Management, National Cheng Kung University Bachelor of Statistics, National Cheng Kung University Manager of Business and Marketing Center, Himax Media Solutions, Inc. Chairman of the Company	-	-	-	-	
Vice General Manager and Head of R&D of New Business Center	R.O.C.	Shui-Jin Cheng (Note 5)	Male	2019/02/11	57	0.00	-	-	-	-	Master of Materials Science and Engineering, National Taiwan University Bachelor of Chemistry, National Taiwan University Vice General Manager of Global Sales and Module Business Center, Motech Industries Inc.	-	-	-	-	-
Vice General Manager of Central Enterprise Center	R.O.C.	Sheng- Jung Liao (Note 6)	Male	2022/06/10	80,000	0.14	3,167	0.01	1	-	Doctor, Master, and Bachelor of Mechanical Engineering, National Chung Cheng University Senior Manager of E Ink Holdings Inc.	-	-	-	-	-
Assistant Vice General Manager of the Engineering Division I, Southern Enterprise Center	R.O.C.	Ming- Lun Hsu	Male	2016/04/11	316,824	0.54	-	•	-	-	Bachelor of Electrical Engineering, Southern Taiwan University of Science and Technology Deputy Director of the President's Office, Clevo Co.	-	-	-	-	-

Title (Note 1)	Nationality	Name	Gender	Date elected (appointed)	Shares h	eld	Shares h spouse mind Shares	and	Shares thro nomi	ugh	Primary work experience and education (Note 2)	Current positions held in other companies	spous kins	al or se ship rel	officers with cond-degree ationships Relationship	Remarks
Special Assistant of the General Manager's Office, Assistant Vice General Manager of the Administrative Division, Chief Information Security Officer	R.O.C.	Chia- Pin Hu	Male	2020/03/27	65,000		-	-	-	-	Master of Business Administration, Shanghai Jiao Tong University Bachelor of Industrial Engineering, Tunghai University General Manager of Suzhou Jouder Plastic Co., Ltd	-	-	-	-	-
Assistant Vice General Manager of the Operation and Maintenance Division, Northern and Operation and Maintenance Center	R.O.C.	Hsin- Tien Huang (Note 7)		2020/03/27	-	-	-	-	-	-	Bachelor and Master of Electrical Engineering, National Cheng Kung University Manager of the Module Quality and Customer Engineering Department, Motech Industries Inc.	-	-	-	-	-
Assistant Vice General Manager of the Engineering Division, Central Enterprise Center	R.O.C.	Shu-Mo Wang (Note 8)	Male	2022/06/10	31,000	0.05	-	-	-	-	Master of Mechanical Engineering, National Taiwan University of Science and Technology Bachelor of Mechanical Engineering, Minghsin University of Science and Technology. Manager of the Outsourcing Management Engineering/Factory Sub-Chief of the Module Factory, AUO Corporation	-	-	-	-	-
Assistant Vice General Manager of the Engineering Division II, Southern Enterprise Center	R.O.C.	Cheng- Hsien Tsai	Male	2022/07/11	391	0.00	-	-	-	-	Bachelor of Naval Architecture and Ocean Engineering, National Kaohsiung Marine University Engineer of the Engineering Department, Sunny Rich System Co., Ltd.	-	-	-	-	-
Assistant Vice General Manager of Northern Enterprise Center	R.O.C.	Shih- Ying Lin	Female	2023/01/01	50,000	0.09	-	-	-	-	Master of Laws, Fu Jen Catholic University Bachelor of Laws, Ming Chuan University Manager of the Legal Department, Trust- Search Co., Ltd.	-	-	-	-	-

Title (Note 1)	Nationality	Name	Gender		Shares h	ield	Shares h spouse mind	and	Shares thro	ugh	Primary work experience and education (Note 2)	Current positions held in other	spous	al or se	officers with cond-degree ationships	Remarks
				(appointed)	Shares	%	Shares	%	Shares	%	,	companies	Title	Name	Relationship	
Assistant Vice General Manager and Head of R&D of New Business Center	R.O.C.	Shih- Jung Lee (Note 9)	Male	2024/02/27	116,821	0.20	-	-	-	-	Bachelor of Electrical Engineering, National Taiwan University of Science and Technology Assistant Vice General Manager of the Energy Storage Business Division, Ksolar co., Ltd. Director of the New Construction Engineering Division, Kornerstone Materials Technology Co., Ltd. Director of the Expansion Engineering Division/Factory Manager, Darwin Precisions Corporation Manager of the Expansion Engineering Division, AUO Corporation	-	-	-	-	-
Assistant Vice General Manager of Finance Division, Chief Financial Officer, Chief Corporate Governance Officer	R.O.C.	Hsueh- Fen Yang (Note 10)	Female	2022/07/11	-	-	-	-	-	-	Master of Business Administration, California Miramar University Bachelor of Accounting, Fu Jen Catholic University Financial Analyst of RCA Taiwan Limited Chief Financial Officer of Kinpo Electronics, Inc. Chief Financial Officer of Alpha Networks Inc	-	-	-	-	
Assistant Vice General Manager of Finance Division, Chief Financial Officer, Chief Corporate Governance Officer	R.O.C.	I-Hsin Chou (Note 11)	Female	2024/05/17	-	-	-	-	-	-	Master of Accounting, National Chengchi University Assistant Manager of the Audit Department, Deloitte Taiwan Chief Audit Officer, Power Logic Tech. Inc. Chief Audit Officer and Chief Information Security Officer of Home	-	-	-	-	-
Chief Audit Officer of the Audit Office	R.O.C.	Shu- Hua Liao	Female	2016/09/09	20,000	0.03	-	-	-	-	Master of Business Administration, National Taipei University Bachelor of Business Administration, China University of Science and Technology Assistant Manager of the Audit Office, Universal Microwave Technology, Inc.	-	-	-	-	-

Title (Note 1)	Nationality	Name	Gender	Date elected	Shares h	eld	Shares h spouse mind	and	Shares thro nomi	ugh	Primary work experience and education (Note 2)	Current positions held in other	spous	al or se	officers with cond-degree ationships	
				(appointed)	Shares	%	Shares	%	Shares	%		companies	Title	Name	Relationship	
Chief Accountant of the Finance Division	R.O.C.	Sih Tu, Jyun	Male	2023/11/09	3,360	0.01	-	-	-	-	Bachelor of Economics and History, National Taipei University Assistant Manager of PwC Taiwan Auditor of Deloitte Taiwan Director of the Accounting Department, Finance Division of the Company	-	-	-	-	-

- Note 1: The information in this table should be disclosed for the general manager, vice general managers, assistant vice general managers, and the heads of all the Company's divisions and branch units, including all persons in positions equivalent to general manager, vice general manager, or assistant vice general manager, regardless of job title. In accordance with the provisions of Tai Cai Zheng San No. 0920001301, the term "managerial officer" is defined as follows: (1) The General Manager and equivalent positions; (2) Vice General Managers and equivalent positions; (3) Assistant Vice General Managers and equivalent positions; (4) Head of the Finance Department; (5) Head of the Accounting Department; and (6) Other personnel responsible for managing company affairs and authorized to sign on behalf of the Company.
- Note 2: Specify experience and qualifications related to the current position. If during a period specified above, the person has served in a position at a CPA firm that serves as external auditor/attestor, specify the position held and the duties for which the person was responsible.
- Note 3: Chairman of Acmepoint Technology Co., Ltd., Chairman of Acme Green Biotech Inc., Chairman of Ares Optronics Co., Ltd., Director of D8AI Inc., Chairman of Y Cypress Management Consultants Co., Ltd., Chairman of Acmepoint International Co., Ltd., Director of Phoenix Eight Innovation and Entrepreneurship Investment Co., Ltd., and Chairman of Pingfeng Investment Co., Ltd.
- Note 4: Chairman of Yu-Ta Energy Ltd., Yu-Chien Energy Ltd., Yu-Teng Energy Ltd., and Jiankun Energy Co., Ltd.
- Note 5: Mr. Shui-Jin Cheng resigned from his position as the Head of R&D on February 27, 2024, and from his position as Vice General Manager of the New Business Center on March 15, 2024.
- Note 6: Mr. Sheng-Jung Liao was promoted from the original position of Assistant Vice General Manager at the Central Enterprise Center of the Company to the role of Vice General Manager on August 8, 2024.
- Note 7: Mr. Hsin-Tien Huang resigned from his position as Assistant Vice General Manager of the Operation and Maintenance Division, Northern and Operation and Maintenance Center, on May 1, 2024.
- Note 8: Mr. Shu-Mo Wang resigned from his position as Assistant Vice General Manager of the Engineering Division, Central Enterprise Center, on February 29, 2024.
- Note 9: Mr. Shih-Jung Lee assumed the position of Assistant Vice General Manager and Head of R&D of New Business Center on February 27, 2024.
- Note 10:Ms. Hsueh-Fen Lee resigned from her positions as Assistant Vice General Manager of Finance Division, Chief Financial Officer, and Chief Corporate Governance Officer on April 19, 2024.
- Note 11:Ms. I-Hsin Chou assumed the positions of Assistant Vice General Manager of Finance Division, Chief Financial Officer, and Chief Corporate Governance Officer on May 17, 2024.

- (III) Where the Chairman of the Board and the General Manager or person of an equivalent post (the highest-ranking managerial officer) of a company are the same person, spouses, or relatives within the first degree of kinship, an explanation shall be given of the reason for, reasonableness, necessity thereof, and the measures adopted in response thereto:
 - 1. The Chairman and the Chief Executive Officer (the highest-ranking managerial officer) of the Company are the same person; however, the majority of the directors do not concurrently serve as employees or managerial officers.
 - 2. The Chief Executive Officer of the Company is primarily responsible for formulating the Company's medium- and long-term operational strategies and plans, overseeing external investment and financing strategies, and holding the highest level of approval authority. The General Manager is mainly responsible for executing business strategies, managing short-term tactical operations, acting as the Company's external representative, and overseeing the overall management of sales and collections, procurement and payments, engineering and production, R&D, and support centers. The division of responsibilities between the CEO and the General Manager is clearly defined, and to date, there have been no material issues that would negatively impact corporate governance. In addition, Chief Executive Officer JS Huang possesses extensive experience in the solar energy industry and, in his concurrent role as Chairman, contributes to the Board's supervisory functions. Although the roles of CEO and Chairman are held by the same person, under his collaboration with professional managerial officers, the Company's management team has continued to grow, break new ground, and achieve outstanding performance. Furthermore, to enhance the independence of the Board of Directors, the Company established four independent director positions effective April 1, 2021, as a responsive measure.

Remuneration Paid to Directors, Supervisors, General Manager, and Vice General Managers in 2024

- Remuneration for Directors, Supervisors, and Independent Directors:
 - Summary Table of Remuneration (Note 11):

Unit: NT\$ thousand

					Re	emunerat	ion to	o directors					Remur	neration re	ceived	by dire		or conc	urrent s	service as	Sur	n of	ent
				ensation Note 1)	l pa	tirement ay and sion (B)	ren	Director nuneration (C) (Note 2)	perqu	nses and isites (D) ote 3)	and ra	A+B+C+D tio to net come	and disbu	, rewards, special rsements Note 4)	pay pensi	ement and on (F) te 12)			emunera lote 5)	ation (G)	A+B+C+l and rati	D+E+F+G o to net (Note 9)	Remunerat terprises othe paren
Title		Name	The Company	All consolidated entities (Note 6)	The Company	All consolidated entities (Note 6)	The Company	All consolidated entities (Note 6)	The Company	All consolidated entities (Note 6)	The Company	All consolidated entities (Note 6)	The Company	All consolidated entities (Note 6)	The Company	All consolidated entities (Note 6)	ine company	The Company	(Note 6)	All	The Company	All consolidated entities (Note 6)	Remuneration received from investee enterprises other than subsidiaries or from the parent company (Note 10)
			bany	d entities	oany	d entities	any	d entities	oany	d entities	oany	d entities	bany	d entities	bany	d entities	Amount in cash	Amount in stock	Amount in cash	Amount in stock	pany	d entities	or from the
	Chairman	Acmepoint Technology Co., Ltd. (Representative: JS Huang)																					
Non-indepe	Director	Acmepoint Technology Co., Ltd. (Representative: Kuo-Chin Li)									152	152									8,387	8,387	
Non-independent director	Director	Acmepoint Technology Co., Ltd. (Representative: Hsin-Sung Yeh)	92	92	0	0	0	0	60	60	(0.28%)	(0.28%)	7,750	7,750	216	216	269	0	269	0	8,387 (15.52%)	(15.52%)	8,969
tor	Director	Acmepoint Technology Co., Ltd. (Representative: Chia-Ping Chen)																					
	Director	Chun-Lai Lee																					
	Independent Director	Hsiang-Tai Liu																					
Independent Director	Independent Director	Li-Chung Lee	720	720	0	0		0	144	144	864	864	0	0	0	0	0	0	0	0	864	864	None
ndent	Independent Director	Sharon Pai	-23	, 20							(1.6%)	(1.6%)	Ĭ								(1.6%)	(1.6%)	1,5115
	Independent Director	Leo H Wu																					

The policy, system, standards and structure in place for paying remuneration to directors and describe the relationship of factors such as the duties and risks undertaken and time invested by the directors to the amount of remuneration paid: Please refer to pages 32-34 for further details.

In addition to what is disclosed in the above table, please specify the amount of remuneration received by directors in the most recent fiscal year for providing services (e.g., for serving as a non-employee consultant to the parent company/any consolidated entities/invested enterprises): None.

2. Remuneration Range Table:

D		Names of directors		
Ranges of remuneration paid to each of the	Sum o	of A+B+C+D	Sum of	A+B+C+D+E+F+G
Company's directors	The Company (Note 7)	All consolidated entities H (Note 8)	The Company (Note 7)	Parent company and all investee enterprises I (Note 8)
Less than NT\$1,000,000	Acmepoint Technology Co., Ltd. (Representative: JS Huang), Acmepoint Technology Co., Ltd. (Representative: Kuo-Chin Li), Acmepoint Technology Co., Ltd. (Representative: Hsing-Sung Yeh), Acmepoint Technology Co., Ltd. (Representative: Chia-Ping Chen), Chuan-Lai Lee, Hsiang-Tai Liu, Li- Chung Lee, Sharon Pai, Leo H Wu	Acmepoint Technology Co., Ltd. (Representative: JS Huang), Acmepoint Technology Co., Ltd. (Representative: Kuo- Chin Li), Acmepoint Technology Co., Ltd. (Representative: Hsing-Sung Yeh), Acmepoint Technology Co., Ltd. (Representative: Chia- Ping Chen), Chuan-Lai Lee, Hsiang-Tai Liu, Li- Chung Lee, Sharon Pai, Leo H Wu	Acmepoint Technology Co., Ltd. (Representative: Chia- Ping Chen), Chuan-Lai Lee, Hsiang-Tai Liu, Li-Chung Lee, Sharon Pai, Leo H Wu	Acmepoint Technology Co., Ltd. (Representative: Chia-Ping Chen), Chuan-Lai Lee, Hsiang-Tai Liu, Li-Chung Lee, Sharon Pai, Leo H Wu
NT\$1,000,000 (incl.)- NT\$2,000,000 (excl.)	-	-	Acmepoint Technology Co., Ltd. (Representative: JS Huang)	Acmepoint Technology Co., Ltd. (Representative: JS Huang)
NT\$2,000,000 (incl.)- NT\$3,500,000 (excl.)	-	-	Acmepoint Technology Co., Ltd. (Representative: Kuo- Chin Li), Acmepoint Technology Co., Ltd. (Representative: Hsin- Sung Yeh)	Acmepoint Technology Co., Ltd. (Representative: Kuo-Chin Li), Acmepoint Technology Co., Ltd. (Representative: Hsin-Sung Yeh)
NT\$3,500,000 (incl.)- NT\$5,000,000 (excl.)	-	-	-	-
NT\$5,000,000 (incl.)- NT\$10,000,000 (excl.)	-	-	-	-
NT\$10,000,000 (incl.)- NT\$15,000,000 (excl.)	-	-	-	-
NT\$15,000,000 (incl.)- NT\$30,000,000 (excl.)	-	-	-	-
NT\$30,000,000 (incl.)- NT\$50,000,000 (excl.)	-	-	-	
NT\$50,000,000 (incl.)- NT\$100,000,000 (excl.)	-	-	-	-
NT\$100,000,000 or above	-	-	-	-
Total	9 persons	9 persons	9 persons	9 persons

- Note 1: This refers to director base compensation in the fiscal year 2024 (including director salary, duty allowances, severance pay, and various rewards and incentives, etc.).
- Note 2: This refers to the resolution of the Board of Directors on February 27, 2025, no director remuneration was allocated.
- Note 3: This refers to the relevant business execution expenses incurred by directors in 2024, including transportation allowances, special allowances, various subsidies, accommodation, company vehicles, and other in-kind benefits.
- Note 4: This refers to the remuneration received in 2024 by directors concurrently serving as employees (including those concurrently serving as General Manager, Vice General Managers, other managerial officers, or employees), including salaries, position allowances, severance payments, various bonuses and incentive payments, transportation allowances, special allowances, various subsidies, accommodation, company vehicles, and other in-kind benefits. It also includes employee compensation expenses recognized in accordance with IFRS 2 "Share-based Payment," such as employee share subscription warrants, restricted employee shares, and subscription to cash capital increases.
- Note 5: This refers to the employee remuneration (including stock and cash) allocated to directors concurrently serving as employees (including those concurrently serving as General Manager, Vice General Managers, other managerial officers, or employees) for the year 2024, as approved by the Board of Directors on February 27, 2025.
- Note 6: This refers to the total amount of remuneration in each category paid to the directors of the Company by all companies in the consolidated financial report (including the Company).
- Note 7: Disclose the names of the directors in the respective ranges into which they fall based on the sum total of the remuneration in the indicated categories paid to each director by the Company.
- Note 8: This refers to the names of the directors in the respective ranges into which they fall based on the sum total of the remuneration in the indicated categories paid to each director of the Company by all companies in the consolidated financial report (including the Company).
- Note 9: Net income means the net income after tax on the parent company only or individual financial report for the fiscal year 2024.
- Note 10: a. This discloses the amount of remuneration received by the directors of the Company from investee enterprises other than subsidiaries or from the parent company.

 b. If any remuneration is received from investee enterprises other than subsidiaries or from the parent company, the amounts received by the Company's directors from such entities shall be included under Column I of the Remuneration Range Table. The column title shall be revised to "Parent Company and All Investee Enterprises." c. Remuneration means remuneration received by directors of the Company for serving in capacities such as director, supervisor, or managerial officer at investee companies other than subsidiaries or at the parent company, including base compensation, profit-sharing compensation (including employee, director, and supervisor profit-sharing compensation) and expenses and perquisites.
- Note 11: In the past three fiscal years, the Company's parent company only financial statements have not shown any after-tax losses. There have been no instances of any director failing to meet the minimum shareholding requirement for three consecutive months, no director whose average pledged shareholding exceeds 50% over a three-month period, and no individual director receiving remuneration exceeding NT\$15 million. Additionally, in 2024, the average annual salary of full-time employees who do not hold managerial positions did not fall below NT\$500,000. The Company was not ranked in the bottom two tiers in the most recent Corporate Governance Evaluation. Furthermore, in 2024, there was no instance where after-tax net income increased by 10% but the average salary of non-managerial employees did not increase, nor any case where the after-tax net loss decreased by 10% and exceeded NT\$5 million while the average director remuneration increased by 10% and exceeded NT\$100,000. The Company has also not been subject to any change in trading method, suspension of trading, or delisting. Therefore, disclosure of individual directors' remuneration is not required.
- Note 12: Retirement and severance payments are all based on accrued or allocated amounts.

(II) Remuneration and Remuneration Tier Table of the General Manager and Vice General Managers: 1. Summary Table of Remuneration (Note 9):

Period: 2024; Unit: NT\$ thousand

		Salary (A) (Note 1)		ent pay and B) (Note 10)	disburs	s and special ements (C) (ote 2)	Employe		aring comp Note 3)	ensation	ratio to ne	+B+C+D and et income (%) (ote 7)	Remuneration received from investee
Title	Name	The	All consolidated	The	All consolidated	The	All consolidated	The Co	ompany	All cons entities		The	All consolidated	enterprises other than subsidiaries or
		Company	entities (Note 4)	Company	entities (Note 4)	Company	entities (Note 4)	Amount in cash	Amount in stock	Amount in cash	Amount in stock	Company	entities (Note 4)	from the parent company (Note 8)
Chief Executive Officer	JS Huang													
General Manager	Kuo- Chin Li													
Vice General Manager	Hsin- Sung Yeh	6,979	6,979	347	347	2,506	2,506	496	0	496	0	10,328 (19.11%)	10,328 (19.11%)	10,569
Vice General	Shui- Jin													
Manager Vice	Cheng Sheng-													
General Manager	Jung Liao													

Remuneration Range Table:

Ranges of remuneration paid to each of the Company's general	Names of General	al Manager and Vice General Managers
manager(s) and assistant general manager(s)	The Company (Note 5)	Parent company and all investee enterprises E (Note 6)
Less than NT\$1,000,000	Shui-Jin Cheng	Shui-Jin Cheng
NT\$1,000,000 (incl.)-NT\$2,000,000 (excl.)	JS Huang, Sheng-Jung Liao	-
NT\$2,000,000 (incl.)-NT\$3,500,000 (excl.)	Kuo-Chin Li, Hsin-Sung Yeh	Sheng-Jung Liao
NT\$3,500,000 (incl.)-NT\$5,000,000 (excl.)	-	Hsin-Sung Yeh
NT\$5,000,000 (incl.)-NT\$10,000,000 (excl.)	-	JS Huang, Kuo-Chin Li
NT\$10,000,000 (incl.)-NT\$15,000,000 (excl.)	-	
NT\$15,000,000 (incl.)-NT\$30,000,000 (excl.)	-	-
NT\$30,000,000 (incl.)-NT\$50,000,000 (excl.)	-	-
NT\$50,000,000 (incl.)-NT\$100,000,000 (excl.)	-	-
NT\$100,000,000 or above	-	-
Total	5 persons	5 persons

- Note 1: This refers to the salaries, position allowances, and severance payments for the General Manager and Vice General Managers in 2024.
- Note 2: This refers to various bonuses, incentive payments, transportation allowances, special allowances, various subsidies, accommodation, company vehicles, other in-kind benefits, and other forms of compensation received by the General Manager and Vice General Managers in 2024. It also includes compensation expenses recognized in accordance with IFRS 2 "Share-based Payment," such as employee share subscription warrants, restricted employee shares, and participation in cash capital increases.
- Note 3: This refers to the employee remuneration (including stock and cash) allocated to the General Manager and Vice General Managers, as approved by the Board of Directors on February 27, 2025.
- Note 4: This refers to the total amount of the abovementioned remuneration in each category paid to the general manager(s) and assistant general manager(s) by all companies in the consolidated financial report (including the Company).
- Note 5: The total amount of various types of remuneration paid to each General Manager and Vice General Manager is disclosed under the corresponding remuneration tier, along with the names of the General Manager and Vice General Managers within that tier.
- Note 6: This refers to the total amount of various types of remuneration paid by all companies included in the consolidated report (including the Company itself) to each of the Company's General Manager and Vice General Managers, with their names disclosed under the corresponding remuneration tier.
- Note 7: Net income means the net income after tax on the parent company only or individual financial report for the fiscal year 2024.
- Note 8:

 a. This discloses the amount of remuneration received by the Company's General Manager and Vice General Managers from investee enterprises other than subsidiaries or from the parent company. b. If any remuneration is received from investee enterprises other than subsidiaries or from the parent company, the amounts received by the Company's General Manager and Vice General Managers from such entities shall be included under Column E of the Remuneration Range Table. The column title shall be revised to "Parent Company and All Investee Enterprises." c. Remuneration refers to the compensation, remuneration (including employee, director, and supervisor remuneration), and business execution expenses received by the Company's General Manager and Vice General Managers in their capacities as directors, supervisors, or managerial officers of investee enterprises other than subsidiaries, or of the parent company.
- In the past three fiscal years, the Company's parent company only financial Note 9: statements have not shown any after-tax losses. There have been no instances of any director failing to meet the minimum shareholding requirement for three consecutive months, no director whose average pledged shareholding exceeds 50% over a threemonth period, and no individual director receiving remuneration exceeding NT\$15 million. Additionally, in 2024, the average annual salary of full-time employees who do not hold managerial positions did not fall below NT\$500,000. The Company was not ranked in the bottom two tiers in the most recent Corporate Governance Evaluation. Furthermore, in 2024, there was no instance where after-tax net income increased by 10% but the average salary of non-managerial employees did not increase, nor any case where the after-tax net loss decreased by 10% and exceeded NT\$5 million while the average director remuneration increased by 10% and exceeded NT\$100,000. The Company has also not been subject to any change in trading method, suspension of trading, or delisting. Therefore, disclosure of individual directors' remuneration is not required.
- Note 10: Retirement and severance payments are all based on accrued or allocated amounts.
- * This table is for information disclosure purposes only and is not intended to be used for tax purposes, as the remuneration disclosed in this table differs from the concept of income under the Income Tax Act.

(III) Names of Managerial Officers Responsible for Employee Remuneration and Distribution Details:

Period: 2024; Unit: NT\$ thousand

				1 C110u. 20	724, Omi.	N 1 \$ thousand
	Title (Note 1)	Name	Amount in stock	Amount in cash	Total (Note 2)	As a % of net profit (Note 3)
	Chief Executive Officer	JS Huang				
	General Manager	Kuo-Chin Li				
	Vice General Manager	Hsin-Sung Yeh				
	Vice General Manager, Head of R&D	Shui-Jin Cheng (Note 4)				
	Vice General Manager	Sheng-Jung Liao (Note 5)				
	Assistant Vice General Manager	Ming-Lun Hsu				
	Assistant Vice General Manager	Chia-Pin Hu				
	Assistant Vice	Hsin-Tien				
}	General Manager	Huang (Note 6)				
L	Assistant Vice General Manager	Shu-Mo Wang (Note 7)				
Managerial Officers	Assistant Vice	Cheng-Hsien				
Officers	General Manager	Tsai	0	892	892	1.6503%
	Assistant Vice General Manager	Shih-Ying Lin		692	092	1.030370
	Assistant Vice General Manager, Head of R&D	Shih-Jung Lee (Note 8)				
	Assistant Vice					
	General Manager,					
	Chief Financial Officer, and Chief	Hsueh-Fen				
	Corporate	Yang (Note 9)				
	Governance					
	Officer					
	Assistant Vice General Manager,					
	Chief Financial	I Hain Classe				
	Officer, and Chief	I-Hsin Chou (Note 10)				
	Corporate	(11010-10)				
	Governance					
	Officer	Cil. T., I				
	Chief Accountant	Sın Tu, Jyun				

- Note 1: In accordance with the provisions of Tai Cai Zheng San No. 0920001301, the term "managerial officer" is defined as follows: (1) The General Manager and equivalent positions; (2) Vice General Managers and equivalent positions; (3) Assistant Vice General Managers and equivalent positions; (4) Chief Financial Officer; (5) Chief Accountant; and (6) Other personnel responsible for managing company affairs and authorized to sign on behalf of the Company.
- Note 2: This refers to the employee remuneration (including stock and cash) allocated to managerial officers, as approved by the Board of Directors on February 27, 2025.
- Note 3: Net income means the net income after tax on the parent company only or individual financial report for the fiscal year 2024.

- Note 4: Mr. Shui-Jin Cheng resigned from his position as the Head of R&D on February 27, 2024, and from his position as Vice General Manager of the New Business Center on March 15, 2024.
- Note 5: Mr. Sheng-Jung Liao was promoted from the original position of Assistant Vice General Manager at the Central Enterprise Center of the Company to the role of Vice General Manager on August 8, 2024.
- Note 6: Mr. Hsin-Tien Huang resigned from his position as Assistant Vice General Manager of the Operation and Maintenance Division, Northern and Operation and Maintenance Center, on May 1, 2024.
- Note 7: Mr. Shu-Mo Wang resigned from his position as Assistant Vice General Manager of the Engineering Division, Central Enterprise Center, on February 29, 2024.
- Note 8: Mr. Shih-Jung Lee assumed the position of Assistant Vice General Manager and Head of R&D of New Business Center on February 27, 2024.
- Note 9: Ms. Hsueh-Fen Yang resigned from her positions as Assistant Vice General Manager of Finance Division, Chief Financial Officer, and Chief Corporate Governance Officer on April 19, 2024.
- Note 10: Ms. I-Hsin Chou assumed the positions of Assistant Vice General Manager of Finance Division, Chief Financial Officer, and Chief Corporate Governance Officer on May 17, 2024.
- (IV) Analysis of the Total Remuneration Paid to the Company's Directors, Supervisors, General Manager, and Vice General Managers in the Most Recent Two Fiscal Years as a Percentage of Net Income After Tax in the Parent Company Only or Individual Financial Statements, and an Explanation of the Remuneration Policy, Standards and Remuneration, the Process for Determining Remuneration, and Its Relationship to Business Performance and Future Risk:

Analysis of the Total Remuneration Paid to the Company's Directors, General Manager, and Vice General Managers in the Most Recent Two Fiscal Years as a Percentage of Net Income After Tax:

Year	2023		2024	
		Parent		Parent
	Consolidated	Company	Consolidated	Company
	Financial	Only	Financial	Only
Title	Statements	Financial	Statements	Financial
		Statements		Statements
Director	65.11	65.11	17.12	17.12
Supervisor	(Note 1)	(Note 1)	(Note 1)	(Note 1)
General Manager and Vice General	107.59%	107.59%	19.11%	19.11%
Managers				

Note 1: The Company established an Audit Committee on December 18, 2018, to replace the functions of Supervisors.

Note 2: The total remuneration paid to the Company's directors, General Manager, and Vice General Managers in 2024 as a percentage of net income after tax was lower than that of the previous year, primarily due to a significant increase in after-tax net income in 2024 compared to 2023.

- 1. The Company's remuneration policy, standards, and remuneration for directors (including independent directors), the procedures for determining such remuneration, and the correlation between remuneration, business performance, and future risk:
 - (1) The remuneration of the Company's directors (including independent directors) is governed by Article 27 of the Company's Articles of Incorporation, which states: "The remuneration of directors shall be determined by the Board of Directors meeting on the basis of participation and contribution to the Company's operation by reference to the general level in the same industry, regardless of the Company's operating profits or losses." In addition, the Company has established compensation standards in the "Regulations for the Remuneration of Directors, Functional Committee Officers." Members. and Managerial reasonableness of the relevant remuneration shall be reviewed by the Remuneration Committee and approved by the Board of Directors.
 - (2) The remuneration of the Company's directors (including independent directors) is stipulated in Article 31 of the Company's Articles of Incorporation, which states: "The Company shall appropriate not less than 10% and not more than 5% of the current year's pre-tax income before the distribution of employees' remuneration and directors' remuneration and before offsetting the accumulated deficit (if any) as the employees' remuneration and the directors' remuneration, respectively. Remuneration distribution and whether to pay employees and directors in stock or cash will be determined at the Board of Directors' meeting with the presence of more than two-thirds of the directors and the approval of more than half of the present directors. In addition, the remuneration of the employees shall be reported to the shareholders' meeting. Employee remuneration provided in the preceding paragraph may include employees of controlled and affiliated companies in compliance with certain conditions." In addition, the Company's "Regulations for the Remuneration of Directors, Functional Committee Members, and Managerial Officers" clearly stipulate the standards and calculation methods for the remuneration of individual directors. These are determined with reference to the correlation between annual pre-tax EPS and the total remuneration paid to all directors, the results of internal and external board performance evaluations, whether a director serves as a joint guarantor, the level of participation in company operations, and the value of individual

contributions. A proposed allocation is prepared based on weighted scores of the above factors and is distributed following approval by the Remuneration Committee and the Board of Directors.

- 2. The Company's remuneration policy, standards, and remuneration for General Manager and Vice General Managers, the procedures for determining such remuneration, and the correlation between remuneration, business performance, and future risk:
 - (1) The compensation of the Company's managerial officers is governed by Article 28 of the articles of incorporation, which states: "The Company may appoint managerial officers, whose appointment, removal, and remuneration shall be handled in accordance with Article 29 of the Company Act." In addition, the Company's "Salary Management Regulations," "Regulations for the Remuneration of Directors, Functional Committee Members, and Managerial Officers," and "Managerial Officer Performance Evaluation Regulations" specify that salary consists of both fixed and variable components. Fixed salary is evaluated based on factors such as years of service, educational and professional background, and job value. Variable salary is linked to performance, including financial results, job evaluations, personal development, and participation in company learning activities. The reasonableness of remuneration shall be reviewed by the Remuneration Committee and approved by the Board of Directors.
 - (2) The remuneration of the Company's managerial officers is stipulated in Article 31 of the Company's Articles of Incorporation, which states: "The Company shall appropriate not less than 10% and not more than 5% of the current year's pre-tax income before the distribution of employees' remuneration and directors' remuneration and before offsetting the accumulated deficit (if any) as the employees' remuneration and the directors' remuneration, respectively. Remuneration distribution and whether to pay employees and directors in stock or cash will be determined at the Board of Directors' meeting with the presence of more than twothirds of the directors and the approval of more than half of the present directors. In addition, the remuneration of the employees shall be reported to the shareholders' meeting. Employee remuneration provided in the preceding paragraph may include employees of controlled and affiliated companies in compliance with certain conditions." In addition, the Company's "Regulations for the Remuneration of Directors, Functional Committee Members,

and Managerial Officers" clearly stipulate that the Remuneration Committee shall take into account the Company's overall performance, future operations, risk appetite, and individual performance when formulating allocation proposals. These proposals must demonstrate a positive correlation with business performance and shall be distributed upon approval by the Board of Directors.

III. Corporate Governance Implementation Status

(I) Operation Status of the Board of Directors:
A total of 9 Board meetings [A] were held in 2024 and up to the date of publication of this Annual Report. The attendance of directors is as follows:

Title	Name	No. of meetings attended in person (B)	No. of meetings attended by proxy	In-person attendance rate (%) (B/A) (Note 1)	Remarks (Note 2)
Chairman	Acmepoint Technology Co., Ltd. Representative: JS Huang	8	1	88.89%	Reappointed on June 19, 2024
Director	Acmepoint Technology Co., Ltd. Representative: Kuo-Chin Li	8	1	88.89%	Reappointed on June 19, 2024
Director	Acmepoint Technology Co., Ltd. Representative: Hsin-Sung Yeh	5	1	83.33%	Newly appointed on June 19, 2024 (additional director)
Director	Acmepoint Technology Co., Ltd. Representative: Chia-Ping Chen	6	0	100%	Newly appointed on June 19, 2024 (additional director)
Director	Chun-Lai Lee	9	0	100%	Reappointed on June 19, 2024
Independent Director	Hsiang-Tai Liu	9	0	100%	Reappointed on June 19, 2024
Independent Director	Li-Chung Lee	9	0	100%	Reappointed on June 19, 2024
Independent Director	Sharon Pai	9	0	100%	Reappointed on June 19, 2024
Independent Director	Leo H Wu	9	0	100%	Reappointed on June 19, 2024

Other information required to be disclosed:

- If any of the following circumstances exists, specify the Board meeting date, meeting session number, content of the motion(s), the opinions of all the independent directors, and the measures taken by the Company based on the opinions of the independent directors:
 - (I) Matters specified under Article 14-3 of the Securities and Exchange Act: As the Company has established an Audit Committee, it is therefore subject to the provisions of Article 14-5 of the Securities and Exchange Act. Please refer to pages 114–123 for "2. The Summary Table of All Board Resolutions from 2024 and up to the Date of Publication of this Annual Report"
 - (II) In addition to the matters referred to above, any dissenting or qualified opinion of an independent directory that is on record or stated in writing with respect to any board resolution: None.
 - (III) Attendance of independent directors at each Board meeting in 2024 and up to the date of publication of this Annual Report: At least two independent directors attended each board meeting in person. The detailed attendance record is shown in the table below:

VAttended in Person※ Attended by Proxy ▼ Absent◆ Not in Office During the Period									
	1st	2nd	3rd	4th	5th	6th	7th	8th	9th
Names of independent	time								
directors	2024.	2024.	2024.	2024.	2024.	2024.	2024.	2024.	2025.
	01.30	02.27	05.09	06.19	07.12	08.08	11.08	12.27	02.27
Hsiang-Tai Liu	V	V	V	V	V	V	V	V	V
Li-Chung Lee	V	V	V	V	V	V	V	V	V
Sharon Pai	V	V	V	V	V	V	V	V	V
Leo H Wu	V	V	V	V	V	V	V	V	V

- I. The implementation of recusals by Board members in matters involving conflicts of interest should include disclosure of the directors' names, the content of the proposals, the reasons for recusal, and their participation status in the voting process. For details, please refer to pages 114–123 for "The Summary Table of All Board Resolutions from 2024 and up to the Date of Publication of this Annual Report"
- II. For a TWSE or TPEx listed company, disclose information including the evaluation cycle and period(s) of the Board of Directors' self-evaluations (or peer evaluations) and the evaluation method and content. The current implementation status of evaluations of the Board of Directors is as follows:

The results of the Company's Board performance evaluation for 2024 were all rated as "Excellent" (Note 3) and were reported to the Board of Directors on February 27, 2025. The evaluation details are as follows:

Evaluation Cycle	Evaluation Period	Scope of Evaluation	Method of Evaluation	Evaluation Content
Annually	From January 1, 2024 to December 31, 2024	Overall Board of Directors	Internal colf	In consideration of the Company's circumstances and needs, performance evaluation indicators for the overall Board of Directors were developed across five key dimensions, comprising a total of 45 questions: 1. Level of participation in the Company's operations (12 questions) 2. Enhancement of Board's decision-making quality (12 questions) 3. Board composition and structure (7 questions) 4. Director selection and continuing education (7 questions) 5. Internal Control (7 questions)

		Individual Board members	Self-evaluation by individual directors	 In consideration of the Company's circumstances and needs, performance evaluation indicators for individual directors were developed across five key dimensions, comprising a total of 23 questions: 1. Understanding of the Company's goals and missions. (3 questions) 2. Awareness of directors' duties. (3 questions) 3. Level of participation in the Company's operations. (8 questions) 4. Internal relationship management and communication. (3 questions) 5. Directors' professionalism and continuing education (3 questions) 6. Internal control. (3 questions)
	From January 1,	Overall Remuneration Committee	Internal self- evaluation of the Board	In consideration of the Company's circumstances and needs, performance evaluation indicators for the overall Remuneration Committee were developed across five key dimensions, comprising a total of 19 questions: 1. Level of participation in the Company's operations (4 questions) 2. Understanding of the responsibilities of functional committees (5 questions) 3. Enhancement of functional committees' decision-making quality (7 questions) 4. Composition and member selection of functional committees (3 questions)
Annually	2024 to December 31, 2024 Overall Audit Committee evaluation	Internal self- evaluation of the Board	In consideration of the Company's circumstances and needs, performance evaluation indicators for the overall Audit Committee were developed across five key dimensions, comprising a total of 22 questions: 1. Level of participation in the Company's operations (4 questions)	

III. Give an evaluation of the targets that were adopted for strengthening of the functions of the Board during the current and immediately preceding fiscal years (e.g., establishing an Audit Committee, increasing information transparency, etc.) and the measures taken toward achievement thereof: To enhance the Company's information transparency, the Board of Directors referred to the Corporate Governance Evaluation Indicators and introduced the following initiatives in 2024: (1) preparation of the English versions of the 2024 parent company only and consolidated financial statements; (2) preparation of the English version of the 2024 Annual Shareholders' Meeting Report; (3) resolution passed by the Board on December 27, 2024, to establish a functional committee—Sustainable Development Committee—effective January 1, 2025; (4) resolution passed by the Board on December 27, 2024, to conduct an external board performance evaluation once every three years starting in 2025.

- Note 1: The in-person attendance rate (%) should be calculated based on the number of Board meetings held and the number they attended in person during the period they were in office.
- Note 2: (1) If any director resigns before the end of the fiscal year, the resignation date shall be indicated in the "Remarks" column.
 - (2) If a re-election of directors occurs before the end of the fiscal year, both outgoing and incoming directors shall be listed. The "Remarks" column shall indicate whether each director is newly appointed, reappointed, or outgoing, along with the date of re-election.
- Note 3: The performance evaluation results of the Company's Board of Directors are categorized into three levels: "Excellent" (score range: 100–90), "Good" (score range: 89–80), and "Needs Improvement" (score below 80).

(II) Operation Status of the Audit Committee:

The Audit Committee of the Company is composed of 4 independent directors. The primary purpose of the Committee is to assist the Board of Directors in overseeing the appropriateness of the Company's financial statements, the appointment, dismissal, and independence of the CPAs, the effectiveness of internal controls, and the management of existing or potential risks. For details regarding the professional qualifications of the committee members, please refer to pages 11–15 under "4. Disclosure of Directors' Professional Qualifications and Independence."

In 2024 and up to the date of publication of this Annual Report, the Audit Committee convened a total of 8 meetings (A). The attendance of the independent directors is as follows:

Title (Note 4)	Name	No. of meetings attended in person (B)	No. of meetings attended by proxy	In-person attendance rate (%) (B/A) (Note 1)	Remarks (Note 2)
Independent Director (Convener)	Hsiang-Tai Liu	8	0	100%	Reappointed on June 19, 2024
Independent Director	Li-Chung Lee	8	0	100%	Reappointed on June 19, 2024
Independent Director	Sharon Pai	8	0	100%	Reappointed on June 19, 2024
Independent Director	Leo H Wu	8	0	100%	Reappointed on June 19, 2024

Other information required to be disclosed:

- I. If any of the following circumstances exists, specify the Audit Committee meeting date, meeting session number, content of the motion(s), the content of any dissenting or qualified opinion or significant recommendation of the independent directors, the outcomes of Audit Committee resolutions, and the measures taken by the Company based on the opinions of the Audit Committee:
 - (I) For matters stipulated in Article 14-5 of the Securities and Exchange Act, please refer to pages 39–43 (Note 3).
 - (II) In addition to the matters referred to above, any matter that was not approved by the Audit Committee but was approved by a two-thirds or greater majority resolution of the Board of Directors: None.
- II. Implementation of recusals of independent directors with respect to any motions with which they may have a conflict of interest: specify the independent director's name, the content of the motion, the cause for recusal, and whether and how the independent director voted: Please refer to pages 39-43 (Note 3).
- III. Communication between the independent directors and the Chief Internal Audit Officer and the

CPAs that serve as external auditor (including any significant matters communicated about with respect to the state of the Company's finances and business and the method(s) and outcomes of the communication):

- (I) Upon completion of each audit item, the Company's internal audit function reports the audit findings to the independent directors in accordance with applicable regulations. No objections were raised by the independent directors.
- (II) The Company's internal auditors attend every Audit Committee meeting and present audit reports at regular Board meetings. The independent directors have expressed no objections to the matters reported.
- (III) The Company's independent directors communicate and exchange views with the CPAs regarding the contents of financial reports and other related matters, either in person or in writing.
- (IV) The following summarizes the communications between the independent directors, the Chief Internal Audit Officer, and the CPAs during 2024 and 2025 up to the publication date of this Annual Report:

Date	Communication Methods	Summary of Key Communications	Attendees	Communication and Follow-up Results
2024. 02.27.	Pre-Audit Committee Meetings and Tri-Party Communication Meetings	 Audit plan implementation status from October to December 2023. Internal Control System Statement for 2023. Amendment to the Company's "Level of Authority Table." Status of review and audit operations for 2023. 	All Independent Directors/Chief Audit Officer/CPA Hadrien Chiu	The Audit Committee has fully understood the execution and effectiveness of the Company's audit operations
2024. 05.09.	Pre-Audit Committee Meetings	 Audit plan implementation status from January to February 2024. Amendment to the Company's "Internal Control System." Amendment to the Company's "Level of Authority Table." 	All Independent Directors/Chief Audit Officer/CPA Hadrien Chiu	and has expressed no objections.
2024. 08.08.	Pre-Audit Committee Meetings	Audit plan implementation status from March to May 2024.	All Independent Directors/Chief Audit Officer/CPA Hadrien Chiu	
2024. 11.08.	Pre-Audit Committee Meetings	 Audit plan implementation status from June to September 2024. Establishment of the Company's Internal Control System: "Other Operational Management – Sustainability Information Management." 	All Independent Directors/Chief Audit Officer/CPA Hadrien Chiu	
2024. 12.27.	Pre-Audit Committee Meetings	2025 Audit Plan.	All Independent Directors/Chief Audit Officer	
2025. 02.27.	Pre-Audit Committee Meetings and Tri-Party Communication Meetings	 Audit plan implementation status from October to December 2024. Internal Control System Statement for 2024. Amendment to the Company's "Level of Authority Table." Status of review and audit operational status: 	All Independent Directors/Chief Audit Officer/CPA Hadrien Chiu	

IV. Annual major work and operational status:

- (I) Major work in 2024:
 - 1. Review of the proper presentation of financial statements and final accounts.
 - 2. Review of the annual audit plan and the effectiveness of the internal control system.
 - 3. Review of the budget and the appointment and remuneration of the CPAs.
 - 4. Amendments to the Company's Internal Control System, Regulations Governing Procedure for Board of Directors' Meeting, and Sustainable Development Best Practice Principles.
- (II) Operational status for 2024: Please refer to Note 3 below for details.
 - 1. For a summary of the proposals reviewed and resolutions adopted by the Audit Committee in 2024, please refer to [Note 3] below.
- 2. For the performance evaluation results of the Audit Committee for 2024, please refer to pages 35–36.
- Note 1:If any independent director left office before the end of the fiscal year, specify the date that they left office in the Remarks column. Their in-person attendance rate (%) should be calculated based on the number of Audit Committee meetings held and the number they attended in person during the period they were in office.
- Note 2:If a re-election of independent directors occurs before the end of the fiscal year, both outgoing and incoming directors shall be listed. The "Remarks" column shall indicate whether each independent director is newly appointed, reappointed, or outgoing, along with the date of reelection. The in-person attendance rate (%) should be calculated based on the number of Audit Committee's meetings held and the number they attended in person during the period they were in office.

Note 3:Operation status of the Audit Committee in 2024 and up to the date of publication of the Annual Report:

Term/Meeting No./Date	Content of Resolutions	Matters specified in Article 14-5 of the Securities and Exchange Act	Any matter that was not approved by the Audit Committee but was approved by a two-thirds or greater majority resolution of the Board of Directors		
2nd term, 22nd meeting 2024.01.30	 Proposal for the amendment to the Company's "Regulations Governing Procedure for Board of Directors' Meetings". Proposal for the amendment to the Company's "Level of Authority Table." 	(2)	None		
	◆ Content of independent directors' objections, reservations, or material r	l recommendations: None.			
	◆ Audit Committee resolution: Approved with unanimous consent of all attending members.				
	◆ Independent directors' recusal due to conflict of interest: None.				
2nd term, 23rd meeting 2024.02.27	 Proposal for the amendment to the Company's organizational chart and department responsibilities. Proposal for the Company's 2023 Annual Business Report and Financial Statements. Proposal for the establishment of the Company's 2023 Earnings Distribution Plan. Proposal for the issuance of new shares through capital increase by capitalizing retained earnings for 2023. 	(2) (3) (4)	None		

		1	<u> </u>				
			Any matter				
		Matters	that was not				
		specified	approved by				
		in Article	the Audit				
		14-5 of	Committee but				
Term/Meeting	Content of Resolutions	the	was approved				
No./Date	COMMON 61 116561,WMOND	Securities	by a two-thirds				
		and	or greater				
		Exchange	majority				
		Act	resolution of				
		7100	the Board of				
			Directors				
	(5) Proposal for the assessment of the independence and competency of the						
	CPAs for 2024 and proposal for their appointment and remuneration.	(12)					
	(6) Proposal for the establishment of "Regulations Governing for Loaning						
	Funds to Others," "Regulations Governing for Making Endorsements						
	and Guarantees," "Regulations Governing for the Acquisitions or						
	Disposal of Assets," and "Regulations Governing for the Derivatives						
	Trading" for the subsidiary Yu-Ta Energy Co., Ltd.						
	(7) Proposal for the establishment of "Regulations Governing for Loaning						
	Funds to Others," "Regulations Governing for Making Endorsements						
	and Guarantees," "Regulations Governing for the Acquisitions or						
	Disposal of Assets," and "Regulations Governing for the Derivatives						
	Trading" for the subsidiary Yu-Chien Energy Co., Ltd., submitted for						
	review and approval.						
	(8) Proposal for the establishment of "Regulations Governing for Loaning						
	Funds to Others," "Regulations Governing for Making Endorsements						
	and Guarantees," "Regulations Governing for the Acquisitions or						
	Disposal of Assets," and "Regulations Governing for the Derivatives						
	Trading" for the subsidiary Yu-Teng Energy Co., Ltd., submitted for						
	review and approval.						
	(9) Resolution on the removal of non-compete restrictions for newly						
	elected directors (including independent directors) and their						
	representatives after the Company's 2024 Annual Shareholders'						
	Meeting.						
	(10) Proposal for the amendment to the Company's "Audit Committee						
	Charter".						
	(11) Proposal for the amendment to the Company's "Rules of Procedure for						
	Shareholders' Meetings".						
	(12) Proposal for the Internal Control System Statement of the Company for						
	2023.						
	(13) Proposal for the amendment to the Company's "Level of Authority						
	Table."						
	♦ Content of independent directors' objections, reservations, or material	recommend	dations: None.				
	◆ Resolution of the Audit Committee: ◆ Company's resp	onse to the	Audit				
	Approved by all attending members except for Committee's opi						
	item (9).						
	As the proposal (9) involved matters related to						
	the personal interests of certain directors,						
	Independent Director Mr. Li-Chung Lee and						
	Independent Director Mr. Leo H Wu recused						
	themselves and left the meeting during the						
	individual discussion and voting on the						
	resolutions to lift the non-compete restrictions on						
	each concerned director. The proposal was						
	approved by all remaining attending members,						
	excluding those who recused themselves.						
	Independent directors' recusal due to conflict of interest:						
	Except for proposal (9), no such circumstances were present in the rem	ainino mai	or resolutions				
	As the proposal (9) involved matters related to the personal inte						
	personal (), m. of the manners related to the personal line						

Term/Meeting No./Date	Independent Director Mr. Li-Chung Lee and Independent Director themselves and left the meeting during the individual discussion and valifit the non-compete restrictions on each concerned director. The pro remaining attending members, excluding those who recused themselves	oting on the posal was	ne resolutions to
2nd term, 24th meeting 2024.05.09	 Proposal to ratify the Company's engagement of its parent company, Acmepoint Technology Co., Ltd., to assist with greenhouse gas inventory operations. Proposal for the Company's consolidated financial statements for the 1st quarter of 2024. Proposal for the establishment of "Regulations Governing for Loaning Funds to Others," "Regulations Governing for Making Endorsements and Guarantees," "Regulations Governing for the Acquisitions or Disposal of Assets," and "Regulations Governing for the Derivatives Trading" for the subsidiary Jiankun Energy Co., Ltd. Proposal for the amendment to the Company's "Regulations Governing for the Acquisition or Disposal of Assets." Proposal for the amendment to the Company's "Regulations Governing for Making Endorsements and Guarantees." Proposal for the amendment to the Company's "Procedures for Election of Directors." Proposal for the amendment to the Company's "Articles of Incorporation." Proposal to add a resolution on the removal of non-compete restrictions for newly elected directors (including independent directors) and their representatives after the Company's 2024 Annual Shareholders' Meeting. Proposal for the amendment to the Company's "Internal Control System." Proposal for the amendment to the Company's "Level of Authority 	(2) (3) (4) (5) (7) (8) (9) (10)	None
	Table." ◆ Content of independent directors' objections, reservations, or material	recommend	dations: None.
	◆ Audit Committee resolution: Approved with unanimous consent of all attending members.	onse to the	Audit
	♦ Independent directors' recusal due to conflict of interest: None.		
3rd term, 1st meeting 2024.07.12.	 Proposal for the Company to enter into a "Geothermal Development Investment Agreement" with related parties and their subsidiaries. Proposal for the Company to enter into a Property Lease and Reception & Cleaning Services Agreement with its parent company, Acmepoint Technology Co., Ltd. Proposal for the amendment to the "Regulations Governing for Loaning Funds to Others" for the subsidiaries: Wen-Li Energy Ltd., Ta-Hsu Energy Ltd., Yu-Ta Energy Co., Ltd., Yu-Chien Energy Co., Ltd., Yu-Teng Energy Co., Ltd., and Jiankun Energy Co., Ltd. Proposal for the amendment to the "Regulations Governing for Making Endorsements and Guarantees" for the subsidiaries: Wen-Li Energy Ltd., Ta-Hsu Energy Ltd., Yu-Ta Energy Co., Ltd., Yu-Chien Energy Co., Ltd., Yu-Chien Energy Co., Ltd., Yu-Teng Energy Co., Ltd., and Jiankun Energy Co., Ltd. 	(2) (3) (4) (5) (6) (7) (8)	None

Term/Meeting No./Date	Content of Resolutions	Matters specified in Article 14-5 of the Securities and Exchange Act Any matter that was not approved by the Audit Committee bu was approved by a two-third or greater majority resolution of the Board of Directors						
	 (5) Proposal for the amendment to the "Regulations Governing for Acquisition of Disposal of Assets" for the subsidiaries: Wen-Li En Ltd., Ta-Hsu Energy Ltd., Yu-Ta Energy Co., Ltd., Yu-Chien En Co., Ltd., Yu-Teng Energy Co., Ltd., and Jiankun Energy Co., Ltd. (6) Proposal for the amendment to the "Regulations Governing for Derivatives Trading" for the subsidiaries: Wen-Li Energy Ltd., Ta-Energy Ltd., Yu-Ta Energy Co., Ltd., Yu-Chien Energy Co., Ltd., Teng Energy Co., Ltd., and Jiankun Energy Co., Ltd. (7) Proposal to set the ex-dividend date, the record date for capital include by earnings capitalization, and the book closure period of the Comp. (8) Proposal for the amendment to the Company's "Level of Auth Table." 	the ergy ergy						
	◆ Content of independent directors' objections, reservations, or mate	rial recommendations: None.						
	Audit Committee resolution: Approved with unanimous consent of all attending members. Company's response to the Audit Committee's opinions: None.							
	◆ Independent directors' recusal due to conflict of interest: None.	s' recusal due to conflict of interest: None.						
3rd term, 2nd meeting 2024.08.08	 Proposal to ratify the Company's execution of a Solar Photovor System Maintenance Agreement with its parent company's affil Acme Green Biotech Inc. Proposal for the Company's consolidated financial statements fo 2nd quarter of 2024. Proposal for the appointment and remuneration of the CPAs for Company's first corporate bond issuance in 2024. 	iate, (1) (2) None (3)						
	Content of independent directors' objections, reservations, or material recommendations: None							
	Audit Committee resolution: Approved with unanimous consent of all attending members. Company's response to the Audit Committee's opinions: None.							
	◆ Independent directors' recusal due to conflict of interest: None.							
3rd term, 3rd meeting 2024.11.08	 Proposal for the amendment to the Company's "Procedures Gover Personal Data Protection". Proposal for the establishment of the Company's "Proced Governing the Preparation and Assurance of Sustainability Report (3) Proposal to amend and ratify the Company's execution of "Visualization Platform Service Agreement" with the affilienterprise, Acmepoint International Co., Ltd. Proposal to ratify the Company's execution of a "Storage Plat Service Agreement" with the affiliated enterprise, Acmep International Co., Ltd. Proposal for the Company's consolidated financial statements fo 3rd quarter of 2024. Proposal for the amendment to the Company's "Procedures Gover Related Party Transaction Management". Proposal for the establishment of the Company's Internal Co System: "Other Operational Management – Sustainability Informa Management." 	(4) fures (5) s". (7) of a ated form point to the ning atrol						
	◆ Content of independent directors' objections, reservations, or mate	rial recommendations: None.						

Term/Meeting No./Date	Content of Resolutions	Matters specified in Article 14-5 of the Securities and Exchange Act	Any matter that was not approved by the Audit Committee but was approved by a two-thirds or greater majority resolution of the Board of Directors				
	◆ Audit Committee resolution: Approved with unanimous consent of all attending members.						
	◆ Independent directors' recusal due to conflict of i	interest: None.					
3rd term, 4th meeting 2024.12.27.	(3) Proposal to set the record date for capital increas of employee share subscription warrants into con- quarter of 2024.	department responsibilities. (3) Proposal for the Company's 2025 Business Plan and budget. (5) Proposal to set the record date for capital increase through conversion of employee share subscription warrants into common shares in the 4th quarter of 2024. Proposal for the establishment of the Company's "Audit Committee Charter".					
	◆ Content of independent directors' objections, reservations, or material recommendations: None.						
	◆ Audit Committee resolution: Approved with unanimous consent of all attending members.	Audit ne.					
	◆ Independent directors' recusal due to conflict of i	interest: None.					
3rd term, 5th meeting 2025.02.27	 Proposal for the amendment to the Company's ordepartment responsibilities. Proposal for the Company's 2024 Annual Efinancial Statements. Proposal for the establishment of the Company Distribution Plan. Proposal for the replacement as well as the independence, competency, and remuneration of Proposal for the amendment to the Company Incorporation." Proposal to set the record date for capital increase of employee share subscription warrants into company are payroll cycle – salary operations". Proposal for the amendment to the Company System – payroll cycle – salary operations". Proposal for the amendment to the Company's Table." Proposal for the Company's Internal Control States. 	Business Report and any's 2024 Earnings assessment of the the CPAs for 2025. pany's "Articles of the through conversion amon shares in the 1st y's "Internal Control "Level of Authority System Statement for	(2) (3) (5) (6) (7) (8) (9)	None			
	◆ Content of independent directors' objections, reset ◆ Resolution of the Audit Committee:						
	Resolution of the Audit Committee: Approved by all attending members.	 Company's responsible. Committee's opin 					

Note 4: Participation of supervisors in Board operations: The Company elected 3 independent directors at the first Extraordinary Shareholders' Meeting on December 18, 2018, and convened the 1st meeting of the 1st Audit Committee on December 27, 2018, which replaced the functions of supervisors. Therefore, this situation did not occur in fiscal year 2024.

(III) Corporate Governance – Implementation Status and Deviations from the Corporate Governance Best Practice Principles for TWSE/TPEx Listed Companies and the Reasons:

			Implementation Status	Deviations from
Evaluation Item	Yes	No	Summary Description	the Corporate Governance Best Practice Principles for TWSE/TPEx Listed Companies and the reasons
I. Has the Company established and disclosed its Corporate Governance Best-Practice Principles based on the Corporate Governance Best Practice Principles for TWSE/TPEx Listed Companies?			1 * *	In compliance with the Best Practice Principles, with no material differences.
II. Shareholding Structure and Shareholders' Rights (I) Does the Company have Internal Operation Procedures for handling shareholders' suggestions, concerns, disputes and litigation matters. If yes, have these procedures been implemented accordingly?	V		"Corporate Governance Best-	with the Best Practice Principles, with no material differences.

				I	mplementation Status	Deviations from
	Evaluation Item	Yes	No		Summary Description	the Corporate Governance Best Practice Principles for TWSE/TPEx Listed Companies and the reasons
(II)	Does the Company know the identity of its major shareholders and the parties with ultimate control of the major shareholders?	V		(II)	The Company assigns dedicated personnel from the Secretariat of the Board of Directors as the contact point for stock affairs and engages a stock affairs agent to assist with related matters. This arrangement enables the Company to effectively understand and monitor the structure of major shareholders and identify the ultimate controllers of key shareholders, thereby ensuring the stability of the Company's business policies.	with the Best Practice Principles, with no material differences.
(III)	Has the Company built and implemented a risk management system and a firewall between the Company and its affiliates?	V		(III)	The Company has established the "Procedures Governing the Supervision of Subsidiaries" and the "Procedures Governing Related Party Transaction Management," both approved by the Board of Directors, to implement appropriate risk control mechanisms and firewalls. In the event of business interactions between affiliated enterprises, such transactions are handled as if between independent third parties. The effectiveness of these control mechanisms is ensured through internal audit personnel.	with the Best Practice Principles, with no material differences.
(IV)	Has the Company established internal rules prohibiting insider trading of securities based on undisclosed information?	V		(IV)	The Company has established the "Procedures for Handling Material Internal Information and Preventing Insider Trading" on October 31, 2017. The current version was amended in accordance with the latest regulations and was implemented following the resolution of the Board of Directors on December 29, 2022. Newly appointed directors and insiders receive regulatory education and training within one month of their commencement date. A company-wide training session on insider	with the Best Practice Principles, with no material differences.

$\overline{}$				1	mplementation Status	Deviations from
}					inplementation Status	the Corporate
						Governance
						Best Practice
	Evaluation Item					Principles for
	Evaluation Item	Yes	No		Summary Description	TWSE/TPEx
						Listed
						Companies and
						the reasons
-					trading was conducted on May 21	the reasons
					trading was conducted on May 31,	
					2024, to safeguard the rights and	
					interests of investors and the	
					Company.	
III.	Composition and					
1	Responsibilities of the					
	Board of Directors					
(I)	Have a diversity policy	V		(I)	The election of the Company's	In compliance
(1)	and specific management			(1)	directors is conducted in accordance	
	objectives been adopted				with Article 18 of the Articles of	
	for the Board and have				Incorporation, under a candidate	
	they been fully				nomination system. Each term lasts	-
	implemented?				for three years. The results of the	
	imprementeu:				annual performance evaluation of	
					the Board of Directors are also	
					taken into consideration as a	
					reference for the selection or	
					nomination of directors, and the	
					process is carried out in accordance	
					with the "Procedures for Election of	
					Directors."	
					Directors.	
					The structure of the Company's	
					Board of Directors shall be	
					determined with due consideration	
					of the Company's business scale,	
					the shareholding of major	
					shareholders, and practical	
					operational needs, in order to decide	
					an appropriate number of board	
					seats. To enhance the structure of	
					the Company's Board of Directors	
1					and to continue providing an	
					effective, collaborative, and diverse	
					board, the Company has specified in	
1					Article 20 of its "Corporate	
1					Governance Best-Practice	
					Principles" the qualifications that	
					board members shall possess,	
					including basic attributes and	
1					values, professional knowledge,	
					and skills. In line with the	
					Company's operations, business	
1					model, and development needs, an	
					appropriate board diversity policy	
					has also been formulated (please	
			<u> </u>	1	nas also occii formulateu (piease	

			Implementation Status	Deviations from
İ			implementation status	the Corporate
				Governance
				Best Practice
Evaluation Item				Principles for
	Yes	No	Summary Description	TWSE/TPEx
				Listed
				Companies and
				the reasons
			refer to pages 15-17). The	
			Company's board diversity	
			management objectives and their	
			status as of the end of 2024 are as	
			follows:	
			Management Result	
			Objectives	
			Before 1 female 2024 director Achieved	
			Before 3 female directors In progress	
			As of the date of publication,	
			independent directors account for	
			44% of the Board, directors who are	
			also employees of the Company	
			account for 33%, and female	
			directors account for 11%. 4	
			independent directors have served	
			for fewer than 3 terms. In terms of	
			age distribution, 2 directors are	
			above 71 years old, 3 are between	
			61 and 70 years old, and 4 are under	
			the age of 60. Board members	
			possess diverse industry	
			experience, including in optoelectronics, trade, and the	
			optoelectronics, trade, and the electronics industry. They also	
			bring a wide range of professional	
			expertise, such as business	
			management, leadership and	
			decision-making, legal and	
			regulatory compliance, and finance	
			and accounting. These	
			qualifications contribute to	
			strengthening the structure of the	
			Company's Board of Directors. For	
			details on how board diversity has	
			been implemented, please refer to	
			pages 15–17.	
			In 2024, 3 members of senior	
			management were actively involved	
			in the operations of the Board, and	
			3 managerial officers also served	
			concurrently as directors. This	
			structure ensures the Company's	
			ability to effectively identify and	

				ī	mplementation Status	Deviations from
İ						the Corporate
						Governance
						Best Practice
	Evaluation Item					Principles for
		Yes	No		Summary Description	TWSE/TPEx
						Listed
						Companies and
						the reasons
					select suitable candidates when	
					board vacancies arise or when an	
					expansion of board seats is planned.	
					•	
(II)	Has the Company	V		(II)	The Company currently has	In compliance
	voluntarily established				established a Remuneration	with the Best
	other functional					Practice
	committees in addition to				Committee. In response to the	
	the Remuneration				global ESG trend, the Company	
	Committee and the Audit				also established a "Sustainable	differences.
	Committee?				Development Committee" on	
					January 1, 2025, to support the	
					promotion of various sustainability	
					initiatives and the implementation	
					of sustainable management.	
					Relevant organizational	
					information is disclosed on the	
					Company's official website.	
					(https://acmepointes.com/fc/)	
(III)	Has the Company	V		(III)	The Company established the	In compliance
	established rules and				"Rules for Performance Evaluations	
	methodology for				of the Board of Directors" on	Practice
	evaluating the				August 12, 2020. The current	Principles, with
	performance of its Board				version was approved by the Board	no material
	of Directors, implemented				of Directors on December 29, 2024,	differences.
	the performance				and has since been implemented.	
	evaluations on an annual				The Rules specify that performance	
	basis, and submitted the				evaluations shall be conducted at	
	results of performance				least once per year for the overall	
	evaluations to the Board of				Board, individual directors, and	
1	Directors and used them as				each functional committee, and the	
	reference in determining				overall board of directors shall be	
	salary/compensation for				conducted at least once every three	
	individual directors and				years by an external evaluation. The	
	their nomination and				performance evaluation results for	
1	additional office terms?				2024 regarding the overall Board,	
1					individual directors, the	
					Remuneration Committee, and the	
					Audit Committee were all rated as	
					Excellent (please refer to pages 35–36). The results were reported to the	
					36). The results were reported to the	
					Board of Directors on February 27,	
1					2025. The Company has engaged the Taiwan Investor Relations	
1					Institute (TIRI) as the external	
					evaluator to conduct the Board	
<u> </u>			<u> </u>	<u> </u>	evaluator to conduct the Board	

				Implementation Status	Deviations from
i				Implementation States	the Corporate
					Governance
					Best Practice
	Evaluation Item				Principles for
	2 (4.144.1911 1.0011	Yes	No	Summary Description	TWSE/TPEx
					Listed
					Companies and
					the reasons
				performance evaluation in the 4th	the reasons
				quarter of 2025. The relevant	
				evaluation results will be disclosed	
				on the Company's official website.	
				The Company has also incorporated	
				the above performance evaluation	
				results into the consideration of	
				remuneration and reappointment	
				nominations, as stipulated in the	
				"Regulations for the Remuneration	
				of Directors, Functional Committee	
				Members, and Managerial Officers"	
				and the "Corporate Governance	
				Best-Practice Principles."	
				Best Tractice Timespies.	
(IV)	Does the Company	V		(IV) The Company conducts an annual	In compliance
(1,1)	regularly evaluate its	·		assessment, at minimum, of the	
	external auditors'			independence and competency of	
	independence?			the CPAs. In addition to requiring	
	macpendence.			the CPA to provide a "Statement of	-
				Independence" and "Audit Quality	
				Indicators (AQIs)," the Company's	
				Finance Division has developed a	
				CPA evaluation form based on the	
				AQIs (Note 1). The assessment of	
				the independence and competency	
				of the CPAs for 2025 was approved	
				by both the Audit Committee and	
				the Board of Directors on February	
				27, 2025.	
				, in the second	
IV.	Does the TWSE/TPEx	V		The Company has established Secretariat	In compliance
	listed company have in			of the Board of Directors as the dedicated	-
	place an adequate number			unit for corporate governance. Currently,	Practice
	of qualified corporate			the Company has appointed qualified and	
	governance officers and			appropriate personnel to handle corporate	
	has it appointed a Chief			governance matters, including 1 Director,	
	Corporate Governance			1 Manager, and 1 Chief Corporate	
	Officer with responsibility			Governance Officer who concurrently	
	corporate governance			serves as the Head of the Finance	
	practices (including but			Division, totaling 3 personnel responsible	
	not limited to providing			for corporate governance affairs.	
	information necessary for				
	directors and supervisors			The Company appointed a Chief	
	to perform their duties,			Corporate Governance Officer, with the	
	aiding directors and			appointment approved by the Board of	
	supervisors in complying			Directors on April 26, 2021, to be	
•——		1	1	1 -, -, -, -, -, -, -, -, -, -, -, -, -,	

			Implementation Status	Deviations from
Evaluation Item	Yes	No	Summary Description	the Corporate Governance Best Practice Principles for TWSE/TPEx Listed Companies and the reasons
with laws and regulations, organizing board meetings and annual general meetings of shareholders as required by law, and compiling minutes of board meetings and annual general meetings)?			responsible for the supervision and planning of corporate governance matters. The responsibilities of the Chief Corporate Governance Officer include: 1. Handling matters related to board meetings and shareholders' meetings in accordance with applicable laws and regulations. 2. Preparing minutes of board meetings and shareholders' meetings. 3. Assisting directors with onboarding and continuing education. 4. Providing directors with the information necessary to perform their duties. 5. Assisting directors with legal and regulatory compliance. The key corporate governance initiatives undertaken this year are as follows: 1. In 2024, the Company held 8 Board meetings, 7 Audit Committee meetings, 3 Remuneration Committee meetings, and 1 Annual Shareholders' Meeting. 2. All members of the Board of Directors completed at least 6 hours of director continuing education courses (Note 2). 3. The completion of the directors' and officers' liability insurance policy for 2025 and the corporate governance action plan was reported to the Board of Directors on December 27, 2024. 4. Conducted performance evaluations for the Board of Directors and its functional committees, with the evaluation results for the Board, the Audit Committee, and the Remuneration Committee, and the Remuneration Committee, and the Remuneration Committee all rated as excellent. 5. In 2024, the Company's Chief Corporate Governance Officer completed the legally required hours of continuing education (Note 3).	

				Implementation Status	Deviations from
	Evaluation Item	Yes	No	Summary Description	the Corporate Governance Best Practice Principles for TWSE/TPEx Listed Companies and the reasons
V.	Has the Company established channels for communicating with its stakeholders (including but not limited to shareholders, employees, customers, suppliers, etc.) and created a stakeholders section on the Company's website? Does the Company appropriately respond to stakeholders' questions and concerns on important corporate social responsibility issues?			The Company maintains effective communication with stakeholders—including shareholders, employees, customers, suppliers, and investors—through various channels such as its stock affairs agent, labor-management meetings ("Meeting with CEO"), the consultation form on the official website, the spokesperson, and the investor mailbox (Note 4). The Company's stakeholder communication activities for 2024 are scheduled to be reported to the Board of Directors on May 8, 2025, and a dedicated stakeholder section has been established on the Company's website to appropriately respond to key corporate social responsibility issues of concern to stakeholders.	In compliance with the Best Practice Principles, with no material differences.
VI.	Has the Company appointed a professional shareholder services agent to handle matters related to its shareholder meetings?			The Company has appointed the professional stock affairs agent, the Stock Affairs Agent Department of President Securities Corporation, to handle its shareholders' meetings and various stock-related matters.	Practice Principles, with
VII.	Public Disclosure of Information Has the Company established a corporate website to disclose information regarding its financials, business, and corporate governance status?	V		` ·	Principles, with no material differences.
(II)	Does the Company use other information disclosure channels (e.g., maintaining an English- language website, designating staff to handle information collection and	V		(II) The Company has established both Chinese and English versions of its official website, which includes information on the Company profile, services, investor relations, and an ESG section (including corporate governance). Each	with the Best Practice Principles, with no material differences.

				I	mplementation Status	Deviations from
	Evaluation Item	Yes	No		Summary Description	the Corporate Governance Best Practice Principles for TWSE/TPEx Listed Companies and the reasons
(III)	disclosure, appointing spokespersons, webcasting investors conference etc.)? Does the Company publish and report its annual financial report within two months after the end of the fiscal year, and publish and report its financial reports for the first, second, and third	V		(III)	section is managed by designated personnel responsible for collecting and disclosing relevant information, and all content is uploaded to the website by the IT Department under the Administration Division. The official website also features an "Investor Services" section, managed by the Spokesperson and Deputy Spokesperson for external communication. A "Investors' Conference" section is also available, providing access to video links of the events. All relevant information is disclosed in accordance with regulations via the Market Observation Post System (MOPS) or on the Company's website. The Company's 2024 financial report was announced and filed on February 27, 2025. In addition, the financial reports for the first, second, and third quarters of fiscal year 2024, along with the monthly operating results, were all announced and filed ahead of the	In compliance with the Best Practice Principles, with no material differences.
	quarters as well as its operating statements for each month before the specified deadlines?				statutory deadlines.	
VIII.	Has the Company disclosed other information to facilitate a better understanding of its corporate governance practices (including but not limited to employee rights, employee wellness, investor relations, supplier relations, rights of stakeholders, directors' and supervisors' continuing education, the implementation of risk			(I)	Employee Rights and Care for Employees: The Company regularly holds labor-management meetings and "Meeting with CEO" as a communication bridge between employees and the Company. These meetings facilitate two-way communication on company policies, employee feedback, and counseling. The protection of employee rights and the implementation of benefit programs are based on legal regulations. The	with the Best Practice Principles, with no material differences.

			T-	mplementation Status	Deviations from
			1.	implementation Status	the Corporate
					Governance
5 1 2 5					Best Practice
Evaluation Item	Yes	No		Summary Description	Principles for TWSE/TPEx
					Listed
					Companies and
					the reasons
management policies and risk evaluation standards,				Company also provides group insurance, health checkups,	
the implementation of				employee travel subsidies, and	
customer relations				various physical wellness activities	
policies, and purchasing				to support employees' physical and	
liability insurance for				mental well-being. For details,	
directors and supervisors)?				please refer to "V, Labor Relations	
				(1)" on page 168.	
			(II)	Investor Relations and Stakeholder	
				Rights:	
				The Company discloses relevant	
				information on its official website	
				or via the Market Observation Post	
				System (MOPS) in a timely manner	
				in accordance with applicable laws, enabling investors to stay informed	
				of the Company's latest business	
				developments. The Company	
				provides designated spokesperson	
				and deputy spokesperson contact	
				channels via email	
				(invest@acmepointes.com) and	
				phone. A dedicated communication	
				and whistleblowing email (whistleblowing@acmepointes.co	
				m) is also available to protect the	
				rights and interests of stakeholders.	
			(III)	Supplier Relations:	
			ì	To fulfill its corporate social	
				responsibility, the Company has	
				established comprehensive	
				"Procedures Governing	
				Procurement and Supplier	
				Management." In addition to	
				requiring all qualified suppliers to sign the "Supplier Code of Conduct	
				Compliance Declaration,"	
				committing to compliance with	
				environmental, health and safety	
				standards (e.g., occupational safety	
				training, certifications, insurance),	
				integrity (e.g., anti-corruption, anti-	
				bribery, ethics), and labor and	
				human rights (e.g., non-	
				discrimination, prohibition of child	

			I	mplementation Status	Deviations from
i				impromonium suurus	the Corporate
					Governance
					Best Practice
Evaluation Item	3.7			G	Principles for
	Yes	No		Summary Description	TWSE/TPEx
					Listed
					Companies and
					the reasons
				labor, and forced labor), the	
				Company also incorporates these	
				elements into its supplier evaluation	
				criteria. Furthermore, all key raw	
				material suppliers (such as PV	
				modules and inverters) are required	
				to obtain relevant ISO	
				certifications. Engineering	
				contractors are required to provide	
				labor insurance coverage of NT\$5	
				million per worker, with a priority	
				payment clause included, in order to	
				protect workers' rights. The	
				Company aims to build a more	
				sustainable partnership with its	
				suppliers through such measures.	
				To continuously enhance the level	
				of supply chain management, the	
				Company conducts annual	
				evaluations—led by the Material	
				Management Unit—of suppliers	
				with transaction records during the	
				year. The assessment covers areas	
				such as quality, environmental	
				health and safety (EHS), delivery	
				timelines, pricing, and level of	
				cooperation. Supplier	
				classifications are also updated	
				accordingly. In 2024, the Company	
				conducted comprehensive	
				evaluations of 96 suppliers and	
				contractors, and carried out on-site	
				ESG audits on 19 suppliers,	
				focusing on environmental and	
				social aspects.	
				Implementation Status of Director	
			(1)	Training:	
				The Company provides resources	
				each year to support directors and	
				independent directors in	
				participating in internal or external	
				training programs. In 2024, all	
				directors completed more than 6	
				hours of continuing education (Note	
				2).	
I	i	1	Ĭ.	/	1

			T-	mplementation Status	Deviations from
			1.	implementation status	the Corporate
Evaluation Item	Yes	No		Summary Description	Governance Best Practice Principles for TWSE/TPEx Listed
					Companies and the reasons
			(VI)	Implementation Status of Risk Management Policies and Risk Assessment Standards: The Company adopts the "Risk Management Policy and Operating Procedures" as its highest-level guiding principle for risk management. Each year, the Company conducts regular reviews of risks based on its overall business strategy, identifying and assessing potential risks in advance. Proactive risk treatment plans are implemented, along with ongoing monitoring and improvement processes, to detect risk factors that may adversely affect operations as early as possible. The objective is to minimize the likelihood of potential risks and reduce their impact on business operations to the greatest extent possible. For details on the Company's risk management policy, please refer to pages 91–96. Implementation Status of Customer Policies: To fulfill its mission of serving customers, the Company adheres to the terms of customer contracts and relevant regulations to ensure customer trust in the quality and safety of site construction as well as in the delivery of operations and maintenance services. By the end of March each year, the Company's Business and Operations & Maintenance Departments distribute customer satisfaction surveys to clients. For fiscal year 2024, a total of 147 questionnaires (covering both business and operations & maintenance aspects) were sent out, with 65 responses received. The average satisfaction score reached 91 points.	

			Implementation Status	Deviations from
Evaluation Item	Yes	No	Summary Description	the Corporate Governance Best Practice Principles for TWSE/TPEx Listed Companies and the reasons
			(VII) Status of Directors' Liability Insurance Coverage Provided by the Company: The Company has purchased directors' liability insurance for its directors and reported the details— including coverage amount, scope of coverage, and premium rates—of the directors' and officers' liability insurance policy for 2025 to the Board of Directors on December 27, 2024.	

IX. Please describe improvements that have already been made based on the Corporate Governance Evaluation results released for the most recent fiscal year by the Corporate Governance Center, Taiwan Stock Exchange, and specify the priority enhancement objectives and measures planned for any matters still awaiting improvement:

The Company was listed on the Taipei Exchange (TPEx) on February 2, 2024. as the Company had not been listed for a full year in 2024, it was not included in the 2024 Corporate Governance Evaluation and is therefore not applicable.

Note 1: The evaluation criteria for the independence and competency of the CPAs are as follows:

	Evaluation Item	Res	sults		
		Yes	No		
I.	Independence Review				
1.	Whether the CPA or any member of the audit engagement team currently holds				
	or has held, within the past two years, any position as a director, managerial		V		
	officer, or other role with significant influence over the audit engagement in the		V		
	Company?				
2.	Whether the CPA or any member of the audit engagement team has promoted		V		
	or brokered any shares or other securities issued by the Company?		V		
3.	Whether the CPA or any member of the audit engagement team, other than as				
	permitted by law or regulation, has represented the Company in legal		V		
	proceedings or other dispute matters with third parties?				
4.	Whether the CPA or any member of the audit engagement team has a				
	relationship by marriage or blood-such as a spouse, direct lineal relative,				
	lineal relative by marriage, or collateral relative within the second degree—		V		
	with any director, managerial officer, or individual holding a position with				
	significant influence over the audit engagement in the Company?				

	Englanding Items		uation sults
	Evaluation Item	Yes	No
5.	Whether the CPA or any member of the audit engagement team has received any significant gifts, gratuities, or special favors from the Company, its directors, managerial officers, or major shareholders?	1 03	V
6.	Whether the CPA is currently employed by the client or the audited entity in a regular position with fixed compensation, or serves as a director or supervisor?		V
7.	Whether the CPA has recused themselves and refrained from accepting the engagement in cases where they have a direct or material indirect interest in the entrusted matters that may impair their objectivity and independence?		V
8.	When providing audit, review, re-examination, or special audit services and issuing an opinion on the financial statements, does the CPA maintain not only substantive independence but also formal independence?	V	
9.	Does the CPA perform professional services with integrity and due professional care?	V	
10.	Does the CPA maintain an impartial and objective stance when performing professional services, and avoid any prejudice, conflicts of interest, or relationships that could impair professional judgment?	V	
II.	Competency Review		
1.	Whether the CPA and the audit team possess sufficient audit experience, including experience in auditing similar engagements and companies in the same industry, to effectively carry out the audit work?	V	
2.	Whether the firm maintains adequate senior-level human resources?	V	
3.	Whether the firm has sufficient professional personnel (e.g., valuation specialists, tax professionals) to support the audit team?	V	
4.	Whether the CPA firm promptly notifies those charged with governance of any significant issues or developments related to risk management, corporate governance, financial accounting, or related internal controls?	V	
III.	Review of Other Matters		
1.	Whether the CPA and the audit team receive sufficient annual training to continuously acquire and maintain professional knowledge and skills?	V	
2.	Whether the CPA firm has clearly defined quality control procedures in place to ensure the quality of financial reporting?	V	
3.	Whether the firm's quality control is implemented in accordance with applicable laws and professional standards?	V	
4.	The firm should establish initiatives or plans aimed at enhancing audit quality.	V	

Note 2: Director training status for 2024 and up to the date of publication of the Annual Report:

Names of Directors	Course Title	Organizer	Training Date	Training Hours
JS Huang	How the Board of Directors Ensures Corporate Sustainability — Starting with Talent Identification and Development	Securities and Futures Institute (SFI Taiwan)	2024/07/10	3.0
	Net-Zero Strategy Thinking: ESG Mindset and Energy Practices That Enterprises Should Embrace		2024/07/16	3.0
	Driving Comprehensive Corporate Innovation and Growth — A Five- Dimensional Transformation Approach	Taiwan Corporate	2024/04/16	3.0
Kuo-Chin Li		Taiwan Corporate Governance Association	2024/06/04	3.0
	Session 2 in Taipei — Insider Shareholding Compliance Seminar for TPEx-Listed and Emerging Stock Companies	Taipei Exchange	2024/09/12	3.0
	AI Applications, Legal Implications, and Auditing	Taiwan Corporate Governance Association	2024/09/24	3.0
Hsin-Sung Yeh	Practical Training Program for Directors, Supervisors (Including Independent Directors), and Chief Corporate Governance Officers	Securities and	2024/07/30 - 2024/07/31	12.0
	2025 ESG Sustainability Summit – Full-Day Event	Taipei Foundation of Finance	2025/04/18	6.0
	Latest Regulations and Trends in Corporate Governance	Taiwan Corporate Governance Association	2024/08/06	3.0
	The Era of Carbon Pricing Has Arrived: How Should Enterprises Respond?		2024/08/20	3.0
Chia-Ping Chen	Digital Transformation and Business Model Innovation	Chung-Hua Institution for Economic Research	2024/10/22	3.0
	Outlook 2025: Cross-Strait, Domestic, and Global Economic Trends	Chung-Hua Institution for Economic Research	2024/11/19	3.0
	64th Corporate Governance Forum	Taiwan Academy of Banking and Finance	2024/04/15	3.0
Chun-Lai Lee	Global Trends and Risk Management in Digital Innovation and Artificial Intelligence Development	_	2024/10/04	3.0

Names of Directors	Course Title	Organizer	Training Date	Training Hours
Chun-Lai Lee	Seeing the Future Through Financial Statements: How Directors and Supervisors Translate Financial Data into Strategic Decisions	Association of	2025/03/27	3.0
	2025 ESG Sustainability Summit – Afternoon Session	Taipei Foundation of Finance	2025/04/18	3.0
Hsiang-Tai	How Enterprises Can Leverage the Latest AI Trends for Innovative Transformation	LA ssociation of	2024/03/27	3.0
Liu	How to Align with International Carbon Trading to Foster Corporate Innovation Opportunities	Chinese National Association of Industry and Commerce	2024/03/26	3.0
Li-Chung Lee	Advanced Practical Seminar for Directors, Supervisors (Including Independent Directors), and Chief Corporate Governance Officers	Securities and Futures Institute	2024/08/13	3.0
	Protection of Trade Secrets	Securities and Futures Institute (SFI Taiwan)	2024/08/20	3.0
	How the Board of Directors (or Sustainability Committee) Reviews the Sustainability Report	Governance	2024/07/30	3.0
Sharon Pai	2024 Corporate Governance Practical Training – Session 3: Case Analysis of Shareholders' Meeting Disputes		2024/08/14	3.0
	"Human-Machine Collaboration Is No Longer a Dream!" – How to Enhance Internal Control Effectiveness through Robotic Process Automation (RPA)	Research and Development	2025/03/26	6.0
Leo H Wu	ISO 14064-1:2018 Organizational Greenhouse Gas Internal Verifier Training Course	National Federation of Certified Public Accountant Association R.O.C.	2024/06/26 - 2024/06/27	14.0

Note 3: Ms. I-Hsin Chou, the Company's Assistant Vice General Manager and Chief Corporate Governance Officer, was newly appointed on May 17, 2024. In accordance with regulations, newly appointed governance officers are required to complete at least 18 hours of continuing education within one year of assuming the position. Her training details are as follows:

Name Title	Course Title	Organizer	Training Date	Training Hours
I-Hsin Chou Assistant Vice	ESG Forum Series	KGI Bank Co., Ltd., Chung-Hua Institution for Economic Research	2024/08/26	3.0
General Manager and	Practical Training Program for Directors, Supervisors (Including Independent Directors), and Chief Corporate Governance Officers Taipei Session	Securities and Futures	2024/09/24- 22024/09/25	12.0
Officer	Corporate Innovation and Growth through Angel Investment	Taiwan Corporate Governance Association	2025/04/18	3.0

Note 4: 2024 key stakeholders communication

The Company engages in ongoing communication with key stakeholders through multiple channels to ensure they are kept informed of the Company's operational status. At the same time, the Company actively listens to stakeholders' needs and expectations and responds in a timely manner. Each department of the Company collects concerns raised by key stakeholders during business interactions. These inputs are then preliminarily consolidated by the respective departments into 8 sustainability (material) topics, covering economic, environmental, and social dimensions. The stakeholder concerns and communication activities for 2024 are summarized as follows:

Starce	moraci concerns and	1 communication activities for 2024 are suf	illinarized as follows.
Key Stakeholder	Concern Topics	Communication Channels and Frequency	Response Methods
Non- Profit Organization (NPO)	 Corporate Governance Ethics and Integrity Product Responsibility Legal Compliance 	 Participate from time to time in policy discussions and forums organized by industry associations to exchange the latest information. Established a dedicated contact point to maintain effective communication and foster positive relations with industry associations. Communication is maintained via telephone, email, and official correspondence on an as-needed basis. The designated contact persons by region are as follows: Staff: Southern Region – Ms. Lin Tel:(07)334-7879#3201 Staff: Central Region – Ms. Chu Tel: (04)2252-5559#2230 Staff: Northern Region – Ms. Chou Tel: (03)287-2657#5314 Contact email: maintain@acmepointes.com 	associations to facilitate real- time exchange of the latest industry information.
Government Agencies	 Corporate Governance Labor Relations Occupational Health and Safety 	 Participate in policy briefings and forums organized by competent authorities on an irregular basis. Complied with supervision and inspections conducted by the competent authorities. 	<u> </u>

Key Stakeholder	Concern Topics	Communication Channels and Frequency	Response Methods
Corporate Shareholders/ Investors	 Legal Compliance Economic Performance Corporate Governance Risk Management Legal Compliance 	Visit competent authorities to establish direct channels of communication. 3. Established a dedicated contact point to maintain effective communication and foster positive relations with competent authorities. 4. Communication is maintained via telephone, email, and official correspondence on an as-needed basis. The designated contact persons by region are as follows: Staff:Southern Region – Ms. Lin Tel:(07)334-7879#3201 Staff:Central Region – Ms. Chu Tel: (04)2252-5559#2230 Staff:Northern Region – Ms. Chou Tel: (03)287-2657#5314 Staff:Human Resources - Ms. Chang Tel:(07)334-7879#3332 Contact email: maintain@acmepointes.com 1. Media exposure/material information: Important information—such as corporate governance matters, major business developments, and operational performance updates of interest to	 No major penalties were imposed. The annual shareholders' meeting was held as scheduled, with a shareholder attendance rate of 72.81%, including 11% attending virtually. An institutional investors' conference is held annually. A total of 50 material disclosures in Chinese were made over the year.
Customers	 Operating Performance Product Responsibility Customer Relations 	2. Online collaboration inquiry form on the official website.	survey: The survey focused primarily on construction quality, project management, and service professionalism. In 2024, a total of 65
		provided on the Company's official website.	

Key Stakeholder	Concern Topics	Communication Channels and Frequency	Response Methods
Stakeholder		5. Irregular communication channels are provided for customers, with designated representatives assigned by region as follows: Staff:Southern Region – Ms. Chen Tel:(07)334-7879#3816 Staff:Central Region – Ms. Chu Tel: (04)2252-5559#2230 Staff:Northern Region – Ms. Chang Tel: (03)287-2657#5314 Contact email: customer@acmepointes.com	
Employees	 Ethics and Integrity Business Performance Compensation and Benefits Labor Relations Legal Compliance Occupational Health and Safety 	 meetings are held on a regular basis. 3. Publish a quarterly newsletter on a regular basis. 4. Information related to various employee benefits. (such as health checkups and group insurance) 5. Environmental, Health and Safety 	held 4 times, with each session attended by over 185 participants. 2. A total of 4 labormanagement meetings were held. 3. A total of 4 Environmental, Health and Safety (EHS) Committee meetings were held. 4. A total of 2 Sustainability Task Force meetings were held.
Suppliers/Con tractors/Subco ntractors	 Sustainable Supply Chain (environmental protection and human rights) Supplier Evaluation Risk Management 	All suppliers have signed declarations addressing human rights, environmental protection, anticorruption, corporate social responsibility, personal data protection, and authorization-related commitments. Irregular on-site quality audits are conducted.	1. All suppliers have signed declarations covering human rights, environmental protection, anticorruption, corporate social responsibility, personal data protection, and authorization. The

Key Stakeholder	Concern Topics	Communication Channels and Frequency	Response Methods
	Occupational Health and Safety	 Annual evaluations are conducted for suppliers and contractors. Irregular meetings are held with suppliers and contractors. The designated communication representatives by region are as follows: Staff:Southern Region – Ms. Lee Tel:(07)334-7879#3811 Staff:Central Region – Ms. Tu Tel: (07)334-7879#3818 Staff:Northern Region – Mr. Yu Tel:(03)287-2657#3612 Contact email: vendor@acmepointes.com 	clauses requiring both parties to commit to full transparency; in cases where one party is found to have deliberately withheld or misrepresented material transaction-related information, the other party reserves the right to terminate or rescind the contract. 2. A total of 87 new suppliers were added. In 2024, 96 suppliers and contractors were evaluated, with a qualification rate of 99%.
Media	 Operating Performance Legal Compliance Social Welfare 	 Press releases are issued on an irregular basis. Irregular media interviews and press conferences are arranged, and the designated communication representatives are as follows: Staff: Finance Division - Ms. Chou Tel: (02)8791-2886#1300 Contact email: invest@acmepointes.com 	*
Nearby Residents	 Social Welfare Community Investment 	 Community forums with local residents are held on an irregular basis. Irregular visits are made to nearby residents. Grievance channels are provided, with designated representatives assigned by region as follows: Staff:Southern Region – Ms. Lin Tel:(07)334-7879#3201 Staff:Central Region – Ms. Chu Tel: (04)2252-5559#2230 Staff:Northern Region – Ms. Chou Tel: (03)287-2657#5314 Contact email: maintain@acmepointes.com 	attendance exceeding 200

(IV) Composition, Responsibilities, and Operations of the Remuneration Committee or the Nomination Committee:

The Remuneration Committee is responsible for providing professional and objective assistance in the periodic review of the "Remuneration Committee Charter" as well as the Company's relevant policies, including the "Regulations for the Remuneration of Directors, Functional Committee Members, and Managerial Officers." The Committee regularly reviews and revises the performance evaluation system and the compensation policies,

systems, standards, and structures applicable to the Company's directors and managerial officers. It then submits recommendations to the Board of Directors as a reference for decision-making.

1. Information on the members of Remuneration Committee:

April 21, 2025

Capacity	Qualification Name	Professional qualifications and experience (Note 1)	Independence analysis (Note 2)	Number of other public companies at which the person concurrently serves as remuneration committee member
Independent Director (Convener)	Hsiang-Tai Liu	Please refer to pag		-
Independent Director	Li-Chung Lee	Annual I for "4. Disclosure	e of Directors'	1
Independent Director	Sharon Pai	Professional Qualifications and Independence."		-

Note 1: Professional qualifications and experience: Describe the professional qualifications and experience of each member of the remuneration committee.

Note 2: The status of independence of each remuneration committee member, including but not limited to the following: whether the member or their spouse or relative within the second degree of kinship serves or has served as a director, supervisor, or employee of the Company or any of its affiliates; the number and ratio of shares of the Company held by the member, their spouse, and their relatives with the second degree (or through their nominees); whether the member has served as a director, supervisor or employee of a "specified company" (see Article 6, paragraph 1, subparagraphs 5 to 8 of the Regulations Governing the Appointment and Exercise of Powers by the Remuneration Committee of a Company Whose Stock is Listed on the Taiwan Stock Exchange or the Taipei Exchange); the amount(s) of any pay received by the Remuneration Committee member for any services such as business, legal, financial, or accounting services provided to the Company or any affiliate thereof within the past 2 years.

2. Operation of the Remuneration Committee:

- (1) The Company's Remuneration Committee is composed of 3 members.
- (2) Term of the current committee members: From July 12, 2024 to June 18, 2027. (In accordance with Article 195 of the Company Act, the term may be extended until new directors assume office if reelection is not completed upon expiry.) A total of 6 Remuneration Committee meetings were held in 2024 and up to the date of publication of this Annual Report (A). The qualifications and attendance of the committee members are summarized as follows:

Title	Name	No. of meetings attended in person (B)	No. of meetings attended by proxy	In-person attendance rate (%) (B/A)(Note 1)	Remarks (Note 2)
Member (Convener)	Hsiang- Tai Liu	6	0	100%	Reappointed on July 12, 2024
Member	Li-Chung Lee	6	0	100%	Reappointed on July 12, 2024

Member	Sharon Pai	6	0	100%	Reappointed on July 12, 2024
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Information required to be disclosed:

- I. If the Board of Directors does not accept, or amends, any recommendation of the remuneration committee, specify the Board meeting date, meeting session number, content of the recommendation(s), the outcome of the resolution(s) of the Board of Directors, and the measures taken by the Company with respect to the opinions given by of the remuneration committee (e.g., if the salary/compensation approved by the Board is higher than the recommendation of the remuneration committee, specify the difference(s) and the reasons): None.
- II. With respect to any matter for resolution by the remuneration committee, if there is any dissenting or qualified opinion of a committee member that is on record or stated in writing, specify the remuneration committee meeting date, meeting session number, content of the motion, the opinions of all members, and the measures taken by the Company with respect to the members' opinion: None.

III. Discussion topics and resolutions of the Remuneration Committee in 2024, and the Company's response to the Committee's opinions:

		1 ,				
Term	Meeting No.	Meeting Date		Discussion Topics	Resolution result	Company's response to the Remuneration Committee's opinions
3	15	2024.01.30		Discussion on the proposal for the distribution of the Company's special bonuses. Discussion on the salary adjustment proposal for the Company's Chief Accountant.		
3	16	2024.02.27	2.	Proposal to appoint the Company's managerial officer and head of R&D. Discussion on the 2023 performance evaluation of the Company's managerial officers and the periodic review of compensation policies, systems, standards, and structures. Proposal for the establishment of the Company's 2023 Employee Remuneration Plan.	All attending committee members unanimously approved the proposal, which was subsequently submitted to the Board of Directors for resolution.	Approved by all attending directors.
3	17	2024.05.09	2.	Discussion on the salary adjustment proposal for the Company's Chief Accountant. Discussion on the appointment of the Assistant Vice General Manager of Finance Division, Deputy Spokesperson, Chief Financial Officer, and Chief Corporate Governance Officer.		

4	1	2024.08.08	 2. 3. 	Proposal for the amendment to the Company's "Regulations for the Remuneration of Directors, Functional Committee Members, and Managerial Officers." Discussion on the salary adjustment proposal for the Company's managerial officers. Proposal for the	
				promotion of the Company's managerial	
4	2	2024 12 27	1	Officers.	
4	2	2024.12.27	2.	Proposal regarding the 2024 performance evaluation and year-end performance bonus distribution for the Company's managerial officers, as well as the periodic review of compensation policies, systems, standards, and structures. Implementation of the Company's Employee Stock Ownership Trust	
			3.	(ESOT) Plan and participation of managerial officers in the program. Proposal for the amendment to the Company's "Rules for Performance Evaluations of the Board of Directors."	
4	3	2025.02.27	1.	Proposal for the establishment of the Company's 2024 Employee and Directors' Remuneration Plan.	

IV. Annual major work and operational status:

- (I) Major work in 2024:
 - 1. Review of the performance evaluation and the compensation policies, systems, standards, and structures for directors and managerial officers.
 - 2. Review and approval of the appointment, dismissal, and promotion of directors and managerial officers.
 - 3. Amendment of compensation-related policies and regulations.

(II)Implementation status in 2024:

- 1. For a summary of the proposals and resolutions of the Remuneration Committee in 2024, please refer to "III, Discussion topics and resolutions of the Remuneration Committee in 2024, and the Company's response to the Committee's opinions."
- 2. For the performance evaluation results of the Remuneration Committee for 2024, please refer to page 35–36.

Note 1: If any Remuneration Committee member left the committee before the end of the fiscal year, specify the date that they left the committee in the Remarks column. Their in-person attendance rate (%) should be calculated based on the number of remuneration committee meetings held and the number they attended in person during the period they were on the committee.

- Note 2: If any re-election for Remuneration Committee members was held before the end of the fiscal year, the names of the new and old committee members should be filled in the table, with a note stating whether the member left office, was newly serving, or was serving consecutive terms, and the date of the re-election. The in-person attendance rate (%) should be calculated based on the number of Remuneration Committee meetings held and the number attended in person during the period each member's in the office.
- 3. Information on the Members and Operations of the Nomination Committee: As of the date of publication of this Annual Report, the Company has not yet established a Nomination Committee.
- 4. Composition, Responsibilities, and Operations of the Sustainable Development Committee:
 - (1) On January 1, 2025, the Company established the "Sustainable Development Committee" under the Board of Directors. In accordance with the "Sustainable Development Committee Charter," the Committee is required to convene at least once per year. A meeting is scheduled for May 8, 2025, during which the Committee will report to the Board on the implementation results of the 2024 Sustainability Report.
 - (2) The Sustainable Development Committee is composed of 5 members, including 1 director and 4 independent directors. The Committee's main responsibilities include the following:
 - A. Formulate, promote, and strengthen the Company's sustainability policies, annual plans, and strategies, as well as overseeing the implementation of the risk management system to ensure the effective operation of the risk management mechanism.
 - B. Review, track, and revise the implementation status and effectiveness of sustainability initiatives.
 - C. Supervise sustainability disclosures and review the sustainability report.
 - D. Make decisions on other sustainability-related matters.
 - (3) Term of the current committee members: From January 1, 2025 to June 18, 2027. (In accordance with Article 195 of the Company Act, the term may be extended until new directors assume office if reelection is not completed upon expiry.) A total of 0 Sustainable Development Committee meetings were held in 2024 and up to the date of publication of this Annual Report (Note 3). The professional qualifications and experience of the members and implementation status of the Sustainable Development Committee:

Title	Name	Sustainability expertise and competencies	No. of meetings attended in person (B)	No. of meetings attended by proxy	In-person attendance rate (%) (B/A)(Note 1)	Remarks (Note 2)
Member (Convener)	Hsiang- Tai Liu	Expertise in sustainability performance evaluation, sustainability talent development	0	0	-	Newly appointed on January 1, 2025
Member	Chun- Lai Lee	Expertise in sustainable media management, energy management practices	0	0	-	Newly appointed on January 1, 2025
Member	Li- Chung Lee	Expertise in intellectual property, regulatory compliance, and employee rights protection	0	0	-	Newly appointed on January 1, 2025
Member	Sharon Pai	Expertise in finance and accounting, sustainability risk management, and sustainability-related internal control and audit practices	0	0	-	Newly appointed on January 1, 2025
Member	Leo H Wu	Expertise in finance and accounting, sustainability risk management, regulatory compliance, and sustainability-related internal control and audit practices	0	0	-	Newly appointed on January 1, 2025

Information required to be disclosed:

I. If the Board of Directors does not accept, or amends, any recommendation of the Sustainable Development Committee, specify the Board meeting date, meeting session number, content of the recommendation(s), the outcome of the resolution(s) of the Board of Directors, and the measures taken by the Company with respect to the opinions given by the Sustainable Development Committee (e.g., if the salary/compensation approved by the Board is higher than the recommendation of the Sustainable Development Committee, specify the difference(s) and the reasons):

	Meeting	Meeting	Discussion	Resolution	Company's response to the Sustainable
Term					1 2 1
	No.	Date	Topics	Result	Development Committee's opinions
				N/A (Note 3)	

- II. With respect to any matter for resolution by the Sustainable Development Committee, if there is any dissenting or qualified opinion of a committee member that is on record or stated in writing, specify the Sustainable Development Committee's meeting date, meeting session number, content of the motion, the opinions of all members, and the measures taken by the Company with respect to the members' opinion: N/A (Note 3).
- III. Discussion topics and resolutions of the Sustainable Development Committee in 2025, and the Company's response to the Committee's opinions: N/A (Note 3).

- Note 1: If any Sustainable Development Committee's member left the Committee before the end of the fiscal year, specify the date that they left the committee in the Remarks column. Their in-person attendance rate (%) should be calculated based on the number of Sustainable Development Committee's meetings held and the number they attended in person during the period they were on the committee.
- Note 2: If any re-election for Sustainable Development Committee's members was held before the end of the fiscal year, the names of the new and old committee members should be filled in the table, with a note stating whether the member left office, was newly serving, or was serving consecutive terms, and the date of the re-election. The in-person attendance rate (%) should be calculated based on the number of Sustainable Development Committee's meetings held and the number they attended in person during the period they were in office.
- Note 3: The Company established the Sustainable Development Committee on January 1, 2025. As of the date of publication of this Annual Report, the Committee has not yet convened any meetings and therefore has no records to report. However, the first meeting is scheduled to be held on May 8, 2025, and relevant matters will be disclosed on the Company's official website.
 - (V) Promotion of Sustainable Development Implementation Status and Deviations from the Sustainable Development Best Practice Principles for TWSE/TPEx-Listed Companies, the Reasons, and the Climate-Related Information of Listed Companies:
 - 1. Promotion of Sustainable Development Implementation Status and Deviations from the Sustainable Development Best Practice Principles for TWSE/TPEx Listed Companies and the Reasons:

				Deviations from	
1					the Sustainable
					Development
					Best Practice
1	Item	Yes	No	Summary Description	Principles for
		1 03	110	Summary Description	TWSE/TPEx
					Listed
					Companies and
<u> </u>					the Reasons
I.	Has the Company	V			In compliance
	established a governance			1	with the Best
1	framework for promoting			sustainable development (Note 3). The	
	sustainable development,			"ESG Steering Committee," composed	-
	and established an			of the General Manager and all first-	
	exclusively (or concurrently)			level executives, is chaired by the	differences.
	dedicated unit to be in charge			Chairman of the Board. Together, they	
	of promoting sustainable			formulate the Company's short-,	
1	development? Has the Board			medium-, and long-term sustainability	
1	of Directors authorized			plans and oversee the implementation	
1	senior management to handle			of sustainability-related initiatives,	
1	related matters under the			integrating them into day-to-day	
1	supervision of the Board?			operations. Regular meetings of the	
1				"ESG Steering Committee" are	
1				convened internally to serve as a cross-	
				departmental communication platform	
1				that facilitates both vertical and	
				horizontal integration. Task forces are	
				formed based on specific topics to	
				identify sustainability issues relevant to	

			Imı	plementation Status (Note 1)	Deviations from
Item	Yes	No		Summary Description	the Sustainable Development Best Practice Principles for TWSE/TPEx Listed Companies and the Reasons
			2.	the Company's operations and of concern to stakeholders. These teams are responsible for formulating corresponding strategies and work guidelines, as well as planning and executing annual initiatives. Relevant provisions have been established in the "Sustainable Development Best Practice Principles" and approved by the Board of Directors. In addition, the "ESG Steering Committee reports" the Company's sustainability strategies and outcomes to the Board of Directors at least once per year. On December 27, 2024, the Committee reported to the Board of Directors on the formulation of sustainability management policies, strategies, and goals, the implementation status of risk management, and the scheduled plan for greenhouse gas inventory and verification. The Company established the Boardlevel "Sustainable Development Committee" on January 1, 2025. The Committee is composed of 4 independent director, and is responsible for supervising the promotion of sustainability within the Company. It is stipulated that the Committee shall report the Company's sustainability strategies and outcomes to the Board of Directors at least once per year. The Committee jointly reviews the Company's core operational capabilities to formulate sustainability plans, assess implementation progress, and enhance the effectiveness of the Company's sustainability efforts.	

\Box		Implementation Status (Note 1) Deviations from								
1				Implementation Status (Note 1)	the Sustainable					
1					Development					
					Best Practice					
Item		3 7))		Principles for					
		Yes	INO	Summary Description	TWSE/TPEx					
					Listed					
					Companies and					
					the Reasons					
II.	Does the Company conduct	V		The Company has established the "Risk						
1	risk assessments of			, ,	with the Best					
	environmental, social and			Procedures," which have been approved by						
1	corporate governance (ESG)			the Board of Directors. Each year, the	-					
1	issues related to the			Company conducts risk assessments on						
1	Company's operations in			environmental, social, and governance						
1	accordance with the			(ESG) issues related to its operations based						
	materiality principle, and			on the principle of materiality. The						
	formulate relevant risk			assessment scope covers 4 operational						
	management policies or			sites—Taipei, Taoyuan, Taichung, and						
	strategies? (Note 2)			Kaohsiung offices—as well as 3						
				construction offices, and the evaluation						
1				period spans from January to December						
				2024. Material topics identified by the						
				ESG Steering Committee are used to						
				establish relevant management policies						
				and corresponding strategies. Ongoing						
				monitoring ensures that these risks are						
				properly addressed or mitigated. In 2024,						
1				the Company identified 9 major categories						
				of risk based on the principle of						
				materiality: operational risk, market risk,						
1				information security risk, financial risk,						
1				investment risk, occupational safety risk,						
1				human resources risk, environmental risk,						
1				and acute climate risk. For each identified						
1				risk, corresponding management policies						
1				were formulated to ensure effective risk						
1				mitigation. For details regarding the						
				identified risks and their respective risk						
				management policies, please refer to (Note						
				4). The Company has reported to the Board						
				of Directors on the implementation of risk						
				management for the year 2024, on						
				December 27, 2024.						
777	T ' . 17									
	Environmental Issues	T 7			т. 11					
(I)	Has the Company set an			(I) The Company has a professional	-					
	environmental management			energy engineering integration team						
	system designed to industry			with nearly a decade of experience						
	characteristics?			and is continuously dedicated to the	-					
				development of renewable energy						
				system installation technologies and						
				the provision of energy management						
<u></u>				system services. Amid global						

			Imp	lementation Stat	us (Note 1)		Deviations from
				rementation stat	us (110te 1)		the Sustainable
							Development
							Best Practice
Item	Yes	No		Summary	Description	1	Principles for
	103	110		Summary	Description	L	TWSE/TPEx
							Listed
							Companies and
				1 .1	1 1	T. ,	the Reasons
				sustainability t			
				energy transi	-	cies, the	
				Company spec			
				services such a	_		
				(PV) power	-	system	
				construction, po		_	
				management s	•		
				energy storage s	-		
				operation & i			
				services. To en and build c			
				and build c Company has		trust, the	
				certifications in			
				standards, inclu			
				ISO 14001:		nd ISO	
				45001:2018. A	,		
				publication of the			
				aforementioned		_	
				system certifica		_	
				Company's bus			
				project sites,			
				maintenance (O	•		
				of certification		_	
				planning, in	stallation/co	onstruction	
				supervision,	and oper	ration &	
				maintenance	services.	The ISO	
				management sy	stems are	subject to	
				annual audit	s condu	cted by	
				certification bo			
				The validity p	eriods are	listed as	
				follows:			
				ISO Management		1	
				System ISO 9001:2015	Body	Date	
				Quality	SGS	2025/12/07	
				Management System			
				ISO 14001:2015			
				Environmental Management	ARES	2026/12/20	
				System			
				ISO 45001:2018			
				Occupational Health and Safety	ARES	2027/01/15	
				Management			
(II) Does the Company endeav	or V		(11)	As an EPC cor	ntractor ret	her than a	In compliance
to use energy mo			(11)	manufacturing	enterpri		with the Best
201 1 1	se			_	cuses its	-	Practice
criterently and to a		<u> </u>	<u> </u>	Company 10	- 113	chergy	1 1401100

			Implementation Status (Note 1)	Deviations from
Item	Yes	No	Summary Description	the Sustainable Development Best Practice Principles for
		INO	Summary Description	TWSE/TPEx Listed Companies and the Reasons
renewable materials with low environmental impact?			efficiency improvement efforts on office-based energy conservation and greenhouse gas (GHG) reduction. Key strategies include regularly reviewing energy monitoring systems and enhancing energy use efficiency. The Company is progressively upgrading to high-efficiency chiller systems for air conditioning to improve system performance and reduce electricity consumption. In addition, the transition of company vehicles to hybrid models aims to reduce carbon emissions and environmental pollution. The Company also prioritizes localized procurement and low-carbon transportation measures to minimize environmental impact. In project site construction, the Company adopts environmentally friendly construction methods that aim to minimize disruption to the original terrain. As a result, the amount of waste generated during operations is relatively limited. Since 2021, the Company has widely implemented the reuse of construction pallets and prioritized the use of reusable metal formwork to reduce waste associated with traditional wooden molds, in alignment with the Company's waste reduction and resource conservation policy.	no material differences.
(III) Has the Company evaluated the potential risks and opportunities posed by climate change for its			(III) The Company's "ESG Steering Committee" has adopted the TCFD framework as a reference and integrated the identification of	with the Best
business now and in the future and adopted relevant measures to address climate-related issues?			climate-related risks and the assessment of opportunities into its corporate governance system. Based on appropriate climate change	no material differences.
			scenarios, the Committee has evaluated the potential risks and	

			Implementation Status (Note 1) Deviations from
			the Sustainable
			Development
			Best Practice
Item	Yes	No	Summary Description Principles for
	1 00		I WSE/IPEX
			Listed
			Companies and the Reasons
			opportunities posed by climate change
			to the Company and has identified 2
			key risks and 1 opportunity. For
			details on the climate-related risks and
			opportunities identified by the
			Company, please refer to pages 97–
			103.
(IV) Did the Company collect	V		(IV) As an EPC contractor, the Company In compliance
data for the past two years on			provides one-stop integrated planning with the Best
greenhouse gas emissions,			services and discloses Scope 1 and Practice
volume of water			Scope 2 greenhouse gas (GHG) Principles, with
consumption, and the total			emissions in accordance with legally differences
weight of waste, and			defined categories. The Company has
establish policies for energy			defined the GHG inventory boundary
conservation, carbon			to 4 operational sites (Taipei,
reduction, greenhouse gas			Taoyuan, Taichung, and Kaohsiung
reduction, water			offices) and 3 construction offices.
conservation, or management of other			Based on this boundary, the Company has compiled Scope 1 and Scope 2
wastes?			emissions data (not third-party
wastes:			verified) and calculated the
			greenhouse gas emissions and
			emission intensity for both 2024 and
			2023 as follows:
			Item 2024 2023
			Category 1 139.5187 151.4123
			(Scope 1) metric metric
			$tonsCO_2e$ $tonsCO_2e$
			Category 2 129.6058 143.2149
			(Scope 2) metric metric targe (O a targe (O a
			tonsCO ₂ e tonsCO ₂ e 269.1246 294.6272
			Total metric metric
			tons CO_2 e tons CO_2 e
			0.1202 metric 0.1792 metric
			Intensity $tons CO_2 e/NT$ $tons CO_2 e/NT$
			\$1 million \$1 million
			Note: The Company expects to complete
			"External Verification of the 2026
			Greenhouse Gas (GHG) Inventory
			Report" by July 31, 2027.

			Deviations from	
Item	Yes	No	Implementation Status (Note 1) Summary Description	the Sustainable Development Best Practice Principles for TWSE/TPEx Listed Companies and
			The Company has designated 2023 as the base year and set a target to reduce total greenhouse gas emissions across all business locations (Taipei, Taoyuan, Taichung, and Kaohsiung) by 2% over the next three years (2024–2026), compared to the base year, as part of its energy-saving and carbon-reduction policy. The Company adopts office energy conservation, carbon reduction, and greenhouse gas reduction as its primary strategies. Specific actions include regularly reviewing contract capacity, zoning air conditioning systems, optimizing lighting circuits, and improving overall energy efficiency. In addition, the Company is gradually replacing air conditioning systems with high-efficiency chillers to enhance operational efficiency and reduce electricity consumption, while also phasing out outdated energy-consuming equipment and hybrid vehicles. In 2024, electricity consumption decreased by 9.3% and carbon emissions decreased by 8.7% compared to the previous year, successfully achieving the set targets. The reductions were mainly attributable to the replacement of outdated equipment with energy-efficient alternatives and the adoption of hybrid vehicles. Going forward, the Company will continue to enhance energy conservation and carbon reduction by regularly reviewing energy monitoring systems, improving energy use efficiency, and progressively upgrading energy-efficient air conditioning equipment. In terms of water consumption, the Company primarily uses water in	the Reasons

			Deviations from	
Item	Yes	No	Implementation Status (Note 1) Summary Description	the Sustainable Development Best Practice Principles for TWSE/TPEx Listed
			office restrooms and drinking	Companies and the Reasons
			office restrooms and drinking fountains. Except for the Taoyuan site, all other operational sites are situated in shared office buildings without independent water meters. Therefore, water consumption can only be estimated based on the number of tenant units per floor and is not third-party verified. In 2024, water consumption per unit area decreased by 16.5% compared to the previous year. Relevant information is as follows: Unit: Metric Tons	

			Implementation Status (Note 1)	Deviations from
			,	the Sustainable
Item	Yes No		Summary Description	Development Best Practice Principles for TWSE/TPEx Listed Companies and
			non-hazardous waste. Except for the Taoyuan site, all other operational sites are situated in shared office buildings, making it difficult to accurately determine the total amount of waste attributable specifically to the Company. Although construction sites may generate waste, such waste is handled directly by professional third-party contractors engaged by the project owners. As such, waste management responsibilities do not fall under the scope of the Company's EPC business model. Furthermore, total waste volume is not considered material to the Company, which operates in the energy services industry. The Company instead promotes environmental responsibility by prohibiting the use of single-use disposable tableware, encouraging the transition from printed newspapers and magazines to digital versions, and continuously raising employee awareness on waste reduction to support environmental protection and sustainability.	
IV. Social Issues (I) Has the Company formulated relevant management policies and procedures in accordance with relevant laws and regulations and international human rights conventions?			(I) The Company recognizes and adheres to internationally accepted human rights standards, including the "Universal Declaration of Human Rights," the "Labor Standards Act," and the "ILO Conventions." The Company has adopted a "Human Rights Management Policy" that upholds the protections set forth in these conventions, and the policy is published on the Company's official website. Please refer to (Note 5) for a summary of the Company's Human Rights Management Policy and related initiatives. In 2024, the Company conducted	with the Best Practice Principles, with no material differences.

			Imn	olementation Status (Note 1)	Deviations from
Item	Yes	No		Summary Description	the Sustainable Development Best Practice Principles for TWSE/TPEx Listed Companies and the Reasons
				human rights-related training for its employees, with a total of 178 participants, representing 97% of the total workforce. The Company will continue to prioritize human rights issues and promote relevant training programs to enhance awareness and strengthen the protection of human rights.	
(II) Has the Company established and implemented reasonable employee welfare measures (include salary/compensation, leave, and other benefits), and are business performance or results appropriately reflected in employee salary/compensation?	V		(II)	1. Employee Remuneration The Company's year-end bonus is distributed to all employees based on the Company's annual profitability, taking into account each employee's length of service and annual performance evaluation. This incentive aims to motivate all employees to work together toward the Company's goals. Employee remuneration is determined in accordance with the Company's Articles of Incorporation and is calculated based on no less than 10% of the Company's annual profit. 2. Employee Welfare Measures The Company has established an Employee Welfare Committee. Upon its establishment, 5% of the business unit's capital was allocated as initial funding, and 0.15% of the monthly operating revenue of the business unit is set aside on an ongoing basis. In addition, the Company has planned and provides a variety of quality employee benefits, including subsidies for employee travel, monetary gifts for weddings, funerals, childbirth, and children's birthdays, as well as consolation payments for	Principles, with no material differences.

			Implementation Status (Note 1)	Deviations from
			Imprementation status (Note 1)	the Sustainable
				Development
Item				Best Practice Principles for
	Yes	No	Summary Description	TWSE/TPEx
				Listed
				Companies and
			hospitalization due to illness or	the Reasons
			injury. The Company also offers	
			annual health checkups and	
			quarterly recreational subsidies for	
			all employees. In terms of leave	
			policies, in addition to a regular	
			five-day workweek, the Company	
			also provides paternity leave for male employees and menstrual	
			leave for female employees. In	
			cases where employees require	
			extended leave due to childcare,	
			serious illness, or major personal	
			events, they may apply for unpaid	
			leave to accommodate personal and family care needs. For more	
			information, please refer to "V,	
			Labor Relations (I)" on page 164.	
			3. Workplace Diversity and Equality	
			The Company ensures equal pay	
			for equal work and equal	
			opportunities for promotion regardless of gender, while	
			regardless of gender, while maintaining a female	
			representation of over 30% in	
			managerial positions, thereby	
			promoting inclusive and	
			sustainable economic growth. As	
			of December 31, 2024, female employees accounted for an	
			employees accounted for an average of 42.93% of the	
			workforce, while women held	
			32.65% of all managerial	
			positions, showing a growth trend.	
			The Company values employee	
			rights and well-being, sharing profits with employees and	
			fostering a positive work	
			environment. It is committed to	
			providing comprehensive physical	
			and mental care for all employee	
			groups, including empowering	
			women through a gender-friendly	
	<u> </u>		workplace, thereby ensuring a safe	

			Implan	entation Status (Note 1)	Deviations from
			mpiem	emation status (Note 1)	the Sustainable
					Development
					Best Practice
Item	3 7				Principles for
	Yes	No		Summary Description	TWSE/TPEx
					Listed
					Companies and
					the Reasons
				and supportive environment for	
				employees of all genders. The	
				Company also values employee	
				diversity and, in compliance with	
				legal requirements, employs	
				individuals with disabilities.	
				Reasonable accommodations and	
				individualized job assignments are	
				provided to support their needs. As	
				of the date of publication of this	
				Annual Report, 1 employee with	
				disability has been hired.	
			4	Linking Dusiness Donformanes to	
			4.	Linking Business Performance to	
				Employee Remuneration In accordance with Article 31 of	
				the Company's Articles of	
				Incorporation, the Company shall	
				appropriate not less than 10% and	
				not more than 5% of the current	
				year's pre-tax income before the	
				distribution of employees'	
				remuneration and directors'	
				remuneration and before offsetting	
				the accumulated deficit (if any) as	
				the employees' remuneration and	
				the directors' remuneration,	
				respectively. Among the allocated	
				employee remuneration, at least	
				1% shall be distributed to non-	
				managerial staff. This policy is	
				expected to take effect following	
				the approval of the proposed	
				amendments to the Articles of	
				Incorporation at the shareholders'	
				meeting scheduled for June 19,	
				2025. In addition, the Company	
				has established the "Performance	
				Evaluation Policy" and the "Salary	
				Management Regulations," which	
				effectively link employee	
				performance evaluation results	
				with year-end bonuses and rank	
				adjustments. These measures are	
				intended to incentivize employees	
	l	l .	l	to mitmurize employees	

			Implem	entation Status (Note 1)	Deviations from
Item	Yes	No		Summary Description	the Sustainable Development Best Practice Principles for TWSE/TPEx Listed Companies and the Reasons
				to contribute to the Company's operational performance. In 2024, the average annual salary adjustment rate for both managerial and non-managerial employees was 0.63%.	
(III) Does the Company provide employees with a safe and healthy working environment, and implement regular safety and health education for employees?			2.	occupational health, safety, and environmental management in	no material differences.

	Implementation Status (Note 1) Deviations from					
			Implementation Status (Note 1)	the Sustainable		
				Development		
				Best Practice		
Item	37	NT.	Common Don's C	Principles for		
	Yes	INO	Summary Description	TWSE/TPEx		
				Listed		
				Companies and		
				the Reasons		
			ultimate goal. These efforts reflect			
			the Company's core values of			
			safety, health, happiness, and			
			friendliness in the workplace. To			
			create a safe, healthy, happy, and			
			inclusive workplace, the Company			
			implements a range of			
			occupational health and safety			
			initiatives. These include			
			conducting a three-hour general			
			occupational safety and health on-			
			the-job training for all employees			
			every three years, establishing the			
			internal EVO e-learning system			
			for OHS courses, providing			
			training and retraining subsidies			
			for business supervisors, and			
			supplying personal protective			
			equipment to engineers.			
			Additionally, the Environmental,			
			Health, and Safety Committee			
			(EHS Committee) meets quarterly			
			to review EHS issues and promote			
			awareness of relevant regulations.			
			The Company also continuously applies the PDCA (Plan \rightarrow Do \rightarrow			
			applies the PDCA (Plan \rightarrow Do \rightarrow Check \rightarrow Act) management cycle			
			, , , , , , , , , , , , , , , , , , ,			
			to its EHS practices. Through this iterative process, the Company is			
			committed to advancing a safe and			
			healthy workplace and ultimately			
			achieving a zero-occupational-			
			injury work environment.			
			mjøry work environment.			
			In addition to providing			
			employees with annual health			
			checkups that exceed regulatory			
			requirements, the Company also			
			offers on-site occupational health			
			services delivered by contracted			
			medical professionals in			
			accordance with the Regulations			
			Governing the Labor Health			
			Protection. In 2024, the Company			
			provided a total of 52 employee			
	l	1	Figure 11 10 mm of 02 cmployee			

			Implementation Status (Note 1)	Deviations from
Item Y	Yes No		Summary Description	the Sustainable Development Best Practice Principles for TWSE/TPEx Listed Companies and the Reasons
			health consultation and care sessions and organized 2 online health promotion courses, with a total of 191 participants. One of the sessions was a physician-led seminar on the risks and prevention of the three highs (high blood pressure, high blood sugar, and high cholesterol), with 65 participants. Through the above measures, the Company aims to reduce health risks in the workplace, thereby fulfilling its commitment to employee health protection and demonstrating its emphasis on workplace safety. In 2024 and up to the date of publication of this Annual Report, the Company recorded 1 case of employee electrocution-related occupational injury, involving 1 individual. This represents 0.532% of the total number of employees. To prevent the recurrence of such incidents, the Company has implemented several improvement measures, including ensuring complete power shutdowns in designated "power-off operation" areas, placing warning tags and applying locks, using short-circuit grounding devices to ensure proper grounding, and requiring that at least 2 personnel be present during operations. In addition, safety training has been conducted to reinforce these procedures. 3. Labor Occupational Environment Monitoring To protect employees from harmful substances in the workplace and to provide a safe	

Implementation Status (Note 1) Deviations from						
	<u> </u>		mpiem	chanon status (Note 1)	the Sustainable	
					Development	
					Best Practice	
Item	177	NT		C	Principles for	
	Yes	INO		Summary Description	TWSE/TPEx	
					Listed	
					Companies and	
					the Reasons	
				and comfortable working		
				environment, the Company		
				conducts occupational		
				environment monitoring twice a		
				year, provides necessary health		
				and first-aid kits, and cooperates		
				with the building management		
				committee in disaster prevention		
				and safety drills. In addition, to		
				enhance employees' awareness of		
				fire evacuation procedures and		
				survival strategies, the Company		
				invited the Cianjhen Fire		
				Department of Kaohsiung City to		
				conduct a fire response and safety awareness training session on		
				October 9, 2024. A total of 164		
				employees participated in the		
				session.		
				ocooluli.		
			4.	Industrial Safety Inspection		
				The Company is a professional		
				solar photovoltaic system provider		
				(EPC), primarily responsible for		
				site design, planning, engineering		
				construction, and project		
				management. Construction works		
				are then subcontracted to		
				contractors for execution. The		
				Company's "Industrial Safety and		
				Quality Control Department" is		
				responsible for supervising and		
				implementing site management,		
				contractor construction safety, site		
				inspections, and personnel		
				training, in compliance with		
				occupational safety, health, and		
				environmental regulations. In		
				addition to assigning engineers to		
				manage contractor construction		
				activities, implement occupational safety and health measures, and		
				provide relevant reports at		
				construction sites, the Company		
				also designates occupational		
l			<u> </u>	also designates occupational		

Item Yes No Summary Description Summary Description Summary Description Summary Description Supervise and carry out environmental, health, and safety tasks at large-scale project sites. Additionally, occupational safety inspections and deficiency improvements at construction sites under development are recorded in the Company's EIP system under the "Industrial Safety Inspection System," allowing employees to access the information for internal reference and continuous improvement. At each quarterly "Safety Committee" meeting, statistical data from the "Industrial Safety Inspection System" is presented, followed by discussions and awareness promotion on industrial safety issues. Furthermore, the Company's Northern, Central, and Southern Enterprise Centers, as well as the New Business Center, have all obtained valid ISO 45001:2018 Occupational Health and Safety Management System certification, verified by ARES. 5. Fire Emergency Response The Company has established the "General Emergency Response Procedures," which include response and recovery guidelines for fire, typhoons, earthquakes, and other related disasters. In the event of an emergency, all employees are able to respond effectively to minimize casualties, property damage, and environmental impact. In 2024 and up to the date of publication of this prospectus, the Company		Implementation Status (Note 1) Deviations from					
safety and health personnel to supervise and carry out environmental, health, and safety tasks at large-scale project sites. Additionally, occupational safety inspections and deficiency improvements at construction sites under development are recorded in the Company's EIP system under the "Industrial Safety Inspection System," allowing employees to access the information for internal reference and continuous improvement. At each quarterly "Safety Committee" meeting, statistical data from the "Industrial Safety Inspection System" is presented, followed by discussions and awareness promotion on industrial safety issues. Furthermore, the Company's Northern, Central, and Southern Enterprise Centers, as well as the New Business Center, have all obtained valid ISO 45001:2018 Occupational Health and Safety Management System certification, verified by ARES. 5. Fire Emergency Response The Company has established the "General Emergency Response Procedures," which include response and recovery guidelines for fire, typhoons, earthquakes, and other related disasters. In the event of an emergency, all employees are able to respond effectively to minimize casualties, property damage, and environmental impact. In 2024 and up to the date of publication of this prospectus, the Company	Item	Yes	No		the Sustainable Development Best Practice Principles for TWSE/TPEx Listed Companies and		
Therefore, disclosure of casualty				supervise and carry o environmental, health, and safe tasks at large-scale project site Additionally, occupational safe inspections and deficience improvements at construction site under development are recorded the Company's EIP system under the "Industrial Safety Inspection System," allowing employees access the information for intermore reference and continuous improvement. At each quarter "Safety Committee" meetin statistical data from the "Industring Safety Inspection System" presented, followed discussions and awarenes promotion on industrial safe issues. Furthermore, the Company's Northern, Central, and Southern Enterprise Centers, awell as the New Business Center have all obtained valid IS 45001:2018 Occupational Health and Safety Management System certification, verified by ARES. 5. Fire Emergency Response The Company has established the "General Emergency Response Procedures," which include response and recovery guideling for fire, typhoons, earthquake and other related disasters. In the event of an emergency, a employees are able to response effectively to minimize casualtie property damage, and environmental impact. In 202 and up to the date of publication of this prospectus, the Compan reported 0 fire incident	o tity y s. y y s. y y s. s n er n o o dl s y y s. y e e dd s. s r, O h h m e e e e e e e e e e e e e e e e e		

	Implementation Status (Note 1) Deviations from					
Item	Yes	No	Summary Description	the Sustainable Development Best Practice Principles for TWSE/TPEx Listed Companies and the Reasons		
			rates relative to the total number of employees and related improvement measures is not applicable.			
(IV) Has the Company established effective career development training programs for employees?			(IV) The Company upholds human resources as the cornerstone of its operations and is committed to developing employees' potential and untapped capabilities. To build a strong foundation for future leadership and talent succession, the Company has established a comprehensive competency-based training program, which includes onboarding training, and managerial training. In addition, the Company periodically organizes or sponsors relevant training programs and provides financial support based on specific professional, technical, and language skill requirements. These efforts contribute to the gradual development of a talent cultivation blueprint aimed at enhancing the overall quality of the workforce. The total hours of onboarding training were 400 hours for 50 employees in 2023 and 368 hours for 46 employees as of December 31, 2024. In 2024, a total of 82 employees applied for competency development subsidies, with external training hours amounting to 1,226 hours and internal competency training totaling 45 hours. In addition, 3 employees received subsidies for degree programs while working, with total funding amounting to NT\$393,500. 1 strategic alignment workshop was held for senior executives, with a total of 13 participants. In addition, 2	with the Best Practice Principles, with		

	Implementation Status (Note 1) Deviations from			
Item	Yes	No	Summary Description	the Sustainable Development Best Practice Principles for TWSE/TPEx Listed Companies and the Reasons
(V) 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?			managerial competency training workshops were conducted for midto senior-level managers, with a cumulative total of 74 participants. As part of the annual performance review process, supervisors and employees work together to define individual competency development plans for the year. Through regular check-ins and constructive feedback, the Company supports employees in crafting personalized growth plans tailored to their strengths and career goals. (V) The Company has established the "Procedures Governing Personal Data Protection" in accordance with the Taiwan Personal Information Protection and Administration System (TPIPAS) to manage and safeguard customer privacy. Through annual internal audits of personal data and onboarding training for employees, the Company ensures the protection of customer information. The total hours of onboarding training were 400 hours for 50 employees in 2023 and 368 hours for 46 employees as of December 31, 2024. To demonstrate care for and commitment to protecting customer rights, the Company has established the "Customer Service Management Procedures" and the "Customer Service Management Procedures" and the "Customer Service Management Work Instructions," which define the channels and procedures for handling complaints, thereby ensuring the safeguarding of customer interests. The Company provides multiple channels for customer complaints,	In compliance with the Best Practice Principles, with no material differences.

	Implementation Status (Note 1) Deviations from				
Item	Yes	No	Summary Description	the Sustainable Development Best Practice Principles for TWSE/TPEx Listed Companies and the Reasons	
			including a dedicated hotline and a designated email address for communication. Upon receiving a complaint, the Company promptly forwards the issue to the appropriate department—such as sales, project management, design, engineering, or operations and maintenance—based on the nature of the concern. The responsible team then delivers a timely response and an effective resolution. The Company also distributes annual customer satisfaction surveys to improve service quality and maintains open and effective communication channels with its clients.		
(VI) Has the Company formulated Supplier Management Policies requiring suppliers to 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?			(VI) To ensure the environmental, health, and safety capabilities of its suppliers and contractors, the Company has established the "Procedures Governing Procurement and Supplier Management," which are certified under ISO 9001. Initial assessments and evaluations of suppliers include reviews of their environmental and occupational health and safety practices. Additionally, supplier evaluations are conducted at the beginning of each year, and the results are used as a basis for supplier selection to ensure their EHS capabilities and reinforce the shared commitment to maintaining environmental and occupational health and safety standards. In 2024, the Company's Procurement Department conducted evaluations of 96 suppliers and contractors and carried out on-site ESG audits on 19 suppliers, focusing on environmental and social aspects.	with the Best Practice Principles, with no material differences.	

			Implementation Status (Note 1)	Deviations from
Item	Yes	No	Summary Description	the Sustainable Development Best Practice Principles for TWSE/TPEx Listed Companies and the Reasons
V. Does the Company refer to international reporting standards or 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?	o V g n y s s il e y r r		Starting in 2025, the Company will publish an annual Sustainability Report in Chinese. The report will be prepared in accordance with the latest Global Reporting Initiative (GRI) Standards and the "Taiwan Stock Exchange Corporation Rules Governing the Preparation and Filing of Sustainability Reports by TWSE Listed Companies" issued by the competent authority. It will also align with the United Nations Sustainable Development Goals (SDGs). With a sense of responsibility, the Company aims to transparently disclose its actions and performance in the environmental, social, and economic dimensions to stakeholders. The first edition of the Sustainability Report is scheduled for publication in May 2025.	The Company will obtain assurance from an independent third-party verification body in accordance with the timeline required by applicable regulations.

VI. 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:

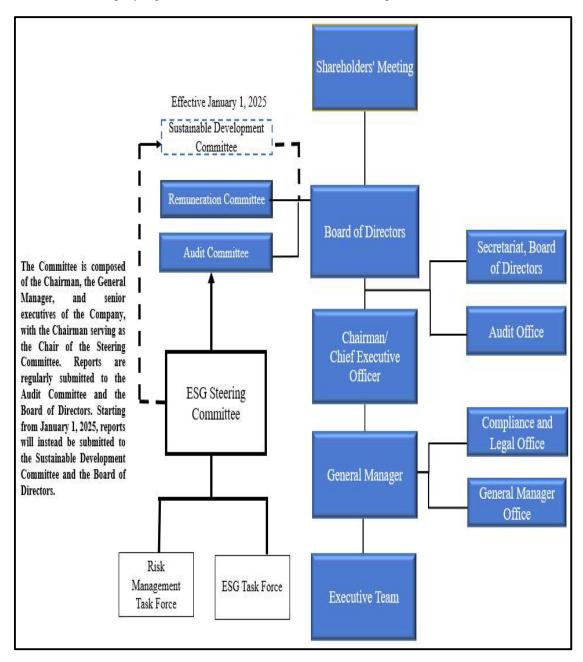
The Company has revised its "Sustainable Development Best Practice Principles," which were approved by the Board of Directors on March 21, 2023, and subsequently implemented. These principles serve as the basis for the Company's sustainability initiatives and practices. The execution results and performance will be disclosed in the Sustainability Report and on the Company's website. (website: https://acmepointes.com/environment/)

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

In 2024 and up to the date of publication of this Annual Report, the Company participated in a total of 3 public welfare and community engagement activities. These included donating supplies to social welfare organizations to support relevant personnel, making financial contributions to give back to local communities, and organizing blood donation drives. A total of 35 employees participated in the blood donation events, resulting in the collection of 139 units of donated blood.

Note 1: If implementation is indicated as "Yes," please provide a detailed explanation of the key policies, strategies, measures, and the status of implementation. If implementation is indicated as "No," please explain the differences and reasons under "Deviations from the Sustainable Development Best Practice Principles for TWSE/TPEx Listed Companies and the Reasons," and describe the future plans for adopting relevant policies, strategies, and measures. However, for Implementation Items 1 and 2, TWSE/TPEx-listed companies shall disclose their governance and supervisory structure for sustainable development, including but not limited to the formulation of management policies, strategies, and objectives, as well as review mechanisms. In addition, the Company shall disclose its risk management policies or strategies

- regarding environmental, social, and corporate governance issues related to its operations, as well as the assessment of such risks.
- Note 2: The materiality principle refers to focusing on environmental, social and corporate governance issues likely to have a material impact on the Company's investors and other stakeholders.
- Note 3: The Company's governance structure for sustainable development:



Note 4: The Company's risk assessment items and the corresponding risk management policies are as follows:

Risk Type	Key Risk Areas	Risk Assessment Items Risk Management Strategies and Measures
Corporate Governance	Operational Risk	1. Over 90% of the Company's revenue is derived from its EPC business. As EPC operations are part of the downstream segment of the green energy industry, they are susceptible to the influence of upstream and midstream policies, which may pose risks to the stability of revenue. 1. Positioning itself as a trusted EPC partner to its clients, the Company has recently adopted a strategy focused on securing contracts from large-scale clients. In addition to continuously strengthening its solar photovoltaic EPC business, the Company is also exploring diversified business models in the renewable energy sector—such as geothermal energy, offshore solar projects, and carbon capture—in order to gradually expand its presence and mitigate risk through diversification. In addition, with Taiwan's total installed solar capacity reaching approximately 13.5 GW, the Company is actively enhancing the service capabilities of its Operations and Maintenance Department to increase O&M-related revenue and generate a stable source of income. 2. Overreliance on a single supplier: When procurement is overly concentrated with a single supplier, there is a risk of supply chain inflexibility, which may lead to supply disruptions and result in
		 Weaker bargaining power. Changes in energy policies (including but not limited to elections and renewable energy regulations) may pose a risk of delays in project development and construction timelines. Close communication with clients and proactive follow-up are required throughout the project application and construction phases. In the event of a known schedule delay, the Company actively engages with contractors to explore ways to shorten the construction period and minimize potential losses. At the same time, efforts are made to diversify into various renewable energy channels to mitigate overall risk. Disputes over project acceptance, such as construction quality or additional work items, which may result in the risk of uncollected project payments. The content of engineering contracts must clearly and explicitly define construction specifications, quality standards for acceptance, and other relevant requirements. During project execution, if additional work items or plan changes arise, a supplemental agreement should be established following the same contractual principles—specifying the new

Risk Type	Key Risk Areas	Risk Assessment Items	Risk Management Strategies and Measures
			items, quantities, compensation terms, and acceptance criteria—or documented in the form of meeting minutes that include the aforementioned details and are signed by representatives of both parties. This approach helps reduce the likelihood of future disputes.
		The Russia-Ukraine war and the Israel-Hamas conflict have led to significant volatility in the prices of upstream raw materials.	1. The Company maintains ongoing communication with upstream raw material suppliers and leverages future sales forecasts to negotiate
	Market Risk	2. Policy changes have led to a gradual annual decrease in feed-in tariff rates. In order to maintain a certain level of internal rate of return (IRR), project owners may exert downward pressure on EPC contractors' pricing, potentially resulting in declining gross profit margins.	2. By integrating the upstream, midstream, and downstream segments of the industry, the Company offers one-stop services encompassing land development, permitting and application processes, design and planning, engineering and construction, as well as operations and maintenance. This vertical integration enhances value-added
		3. The EPC industry has relatively low entry barriers, allowing smaller firms to engage in price-cutting competition, which in turn erodes overall profit margins.	clients who share the same values and collaborates with them to plan and construct projects based on the principle of "quality over price." In

Risk Type	Key Risk Areas		Risk Assessment Items		Risk Management Strategies and
	Information Security Risk	2.	Cyberattacks: These include various forms of hacking, software vulnerability exploitation, and the spread of ransomware. Social engineering: Social engineering attacks typically involve deceiving employees to obtain sensitive information such as usernames, passwords, and access privileges. Careless employee behavior—such as using weak passwords, clicking on malicious links, or inadvertently sending sensitive information to the wrong recipient—may lead to information security incidents.	2.	Cyberattacks: The Company has implemented firewalls at all office locations and installed antivirus software on employee desktops, laptops, and system servers. Virus definitions are regularly updated to ensure continued protection. Social engineering: The Company periodically issues cybersecurity awareness messages and provides ongoing updates and social engineering training through antivirus software managed by the IT Department, in order to strengthen employees' cybersecurity awareness. Data backup and disaster recovery: The Company utilizes system redundancy and offsite backups, and conducts irregular disaster recovery drills each year to ensure the effectiveness and availability of the recovery mechanism. To date, the Company has not experienced any major information security incidents.
	Financial Risk		Interest rate fluctuations: The Group's interest rate risk primarily arises from bank loan obligations. Changes in market interest rates may cause fluctuations in the Company's profitability. Foreign exchange fluctuations: At present, the Company's operations involve foreign exchange primarily for the procurement of photovoltaic modules, where payments are partially made in U.S. dollars while revenues are		Interest rate fluctuations: The Company maintains strong relationships with its partner banks and utilizes alternative financing instruments to mitigate the risk of interest rate fluctuations. In addition, for pledged bank loans, the Company also strives to earn interest income from time deposits to offset interest expenses and thereby reduce overall interest costs. Foreign exchange gains or losses mainly arise from the procurement of photovoltaic modules. When foreign currencies show a one-way trend, the Company enters the market in advance. However, when a one-way trend is not apparent, the Company conducts foreign exchange purchases based on the AP booking date, or performs forward exchange

Risk Type	Key Risk Areas	Risk Assessment Items Risk Management Strategies and
		mostly received in New Taiwan dollars. If the U.S. dollar strengthens, foreign exchange losses may arise from liabilities denominated in a strong currency, directly affecting the Company's net income. 3. Capital allocation and utilization efficiency: Due to the long acceptance timelines of large-scale engineering projects, capital recovery is relatively slow, leading to increased reliance on financing from financial institutions and, consequently, higher interest expenses. Measures operations according to the exchange rate quoted to customers, in order maintain the gross profit margin are align foreign exchange gains are losses. Adjustment of client contract terms. When undertaking new projects, the negotiation process and contractively slow, leading to increased reliance on financing from financial institutions and, consequently, higher interest expenses. Measures operations according to the exchange rate quoted to customers, in order maintain the gross profit margin are align foreign exchange gains are losses. Adjustment of client contract terms. When undertaking new projects, the negotiation process and contractively, efforts are made to secund advance payments and adjust the construction schedule into more detailed stage the billing process can mon accurately reflect the actual progre of the work. The proportion of the final payment upon acceptance is alsa adjusted to reduce delays in the acceptance process and improve capital efficiency.
	Investment Risk	1. Systemic market risks, including inflation, political instability, economic recession, interest rate fluctuations, and climate change, which have led to a rapid increase in investment costs and risks. 2. Non-systemic internal risks include whether domestic and overseas investments are made appropriately and at the right time. Such decisions must take into account timing (market conditions), location (unfamiliar environment), and human factors (lack of experience).
Society	Occupational Safety Risk	1. Construction or maintenance safety risks: The installation of photovoltaic systems or cleaning of solar panels 1. Prior to the design or construction a project, risk identification are assessment should be carried of during the design or construction planning phase. During the design or construction are assessment should be carried or planning phase.

Risk Type	Key Risk Areas	Risk Assessment Items Risk Management Strategies and Measures
		involves a risk of falling, while the installation or maintenance of electrical equipment carries a risk of electric shock. 2. Construction site safety management: Failure to implement effective construction site safety management, along with insufficient or incorrect occupational safety and health awareness among contractors, may result in workplace accidents or property damage. construction phase, the PDCA cyc management should be implement at the project site to help prevent occupational accidents during construction activities. 2. In accordance with relevant occupational safety and healthy working environment for its employee Contractors involved in construction phase, the PDCA cyc management should be implemented at the project site to help prevent occupational accidents during construction activities. 2. In accordance with relevant occupations, the Company provides safe and healthy working environment for its employee and health of both of the safety and health of both occupations accidents or regulations, the Company provides are also required to complete the project site to help prevent occupational accidents during construction activities. 2. In accordance with relevant occupations, the Company provides are also required to complete the project site to help prevent occupational accidents during construction activities. 2. In accordance with relevant occupations, the Company provides are also required to complete the project site to help prevent occupational accidents during the project site to help prevent occupational accidents during the project site to help prevent occupational accidents during the project site to help prevent occupational accidents during the project site to help prevent occupational accidents during the project site to help prevent occupational accidents during the project site to help prevent occupational accidents during the project site to help prevent occupational accidents during the project site to help prevent occupational accidents during the project site to help pre
	Human Resources Risk	1. Talent development and retention: In the current highly competitive industry landscape, there is a risk of shortage in skilled professionals with relevant technical expertise. 2. Labor relations: Failure to comply with relevant labor regulations may result in risks such as fines, litigation, or damage to the Company's public image. 2. Each new employee is required to sign an employment contract the includes provisions such as not compete clauses, intellectual proper rights, and confidentiality obligations. The Company is also required to establish policity addressing the prevention of workplace sexual harassment procedures for filing complaints, and measures for handling unlawfi infringement encountered during the performance of duties, and regularly conduct awareness training sessions. Furthermore, the Company strengthens labor relations through diverse and effective two-ware communication channels, such a quarterly labor-management enectings and quarter communication sessions hosted to the CEO with participation fro business unit heads and employees.
Environment	Environmental Risk	1. GHG management: Starting January 1, 2025, Taiwan's Ministry of Environment began collecting a carbon fee from major carbon-

Risk Type	Key Risk Areas	Risk Assessment Items	Risk Management Strategies and Measures
		emitting enterprises at a rate of NT\$300 per metric ton. In addition, all listed companies in Taiwan are required to complete greenhouse gas inventories and obtain third-party assurance within a specified timeframe. Enterprises that fail to reduce greenhouse gas emissions may face higher costs in the future, such as elevated carbon fees or carbon taxes, which could affect their competitiveness. 2. Project site environment: Unreasonable protests or demonstrations by local residents or elected representatives may result in delays in construction progress.	corresponding implementation measures. The Company will continue to closely monitor this issue in order to respond proactively. 2. Project site environment: In the event of unreasonable protests or demonstrations by local residents or elected representatives, construction will be immediately suspended to ensure personnel safety, and the client will be notified for further handling. If such actions result in construction delays and losses, the Company will seek to transfer the losses in accordance with the client contract. If unreasonable protests by residents cannot be resolved, such circumstances may be listed as grounds for contract termination.
	Immediate Climate Risk	as heavy rainfall and typhoons, may affect construction progress at project sites, delay grid	When the Central Weather Administration issues typhoon alerts for areas prone to typhoon- and heavy rain-related disasters, the Company will conduct pre-event risk assessments, strengthen safety measures, and mitigate potential impacts through careful construction planning, disaster response plans, and preparedness measures. Additionally, the Company has established the "Environmental, Health and Safety Emergency Response Procedure." In the event of unforeseen incidents or emergencies, the procedure outlines reporting and handling processes to prevent or reduce potential impacts such as personal injury and property damage.

Note 5: A summary of the Company's Human Rights Management Policy and related initiatives is as follows:

Human Rights				
Management	Specific Plan			
Policy				
Providing a safe and healthy working environment	 Conduct annual inspections of disaster prevention facilities in office areas and provide related disaster preparedness training for office employees. Invite certified fitness instructors on an irregular basis to conduct interactive exercise classes, and continuously offering other health-related programs such as wellness seminars for employees. Engage certified medical institutions on a monthly basis to provide on-site occupational health services for employees. 			
Ensuring open channels for labor-management communication	In addition to holding quarterly labor-management meetings, the Company also organizes a quarterly "Meeting with CEO" session to provide employees with opportunities for face-to-face communication with managerial officers, aiming to better understand the needs and expectations of both labor and management.			
Supporting employees in maintaining physical and mental well-being and achieving work-life balance.	 Establish labor health protection programs such as the "Workplace Sexual Harassment Prevention, Complaint, and Disciplinary Measures," "Unlawful Infringement Prevention Plan for Duty-Related Incidents," "Maternity Health Protection Plan," "Prevention Plan for Illness Induced by Abnormal Workload," and "Ergonomic Hazard Prevention Plan." Post a notice regarding the "Written Request to Prohibit Workplace Violence" on the employee platform to ensure company-wide awareness. A total of 178 employees participated in the sexual harassment prevention training session. 			
Prohibiting forced labor and strictly complying with local labor laws and regulations	In accordance with international standards, the Labor Standards Act, and the Human Rights Policy of Acmepoint Energy Services Co., Ltd., laborers shall not be compelled to work through violence, coercion, detention, or any other illegal means.			

2. Climate-Related Information of TWSE/TPEx Listed Company:

(1) Implementation Status of Climate-Related Information:

Item	Implementation Status			
1. Describe the Board	The Company has established the "Risk Management			
of Directors' and	Policy and Operating Procedures" and the			
management's	"Organizational Environmental Issue Identification			
oversight and	and Risk Management Procedures," both of which			
governance of	include climate risk as one of the identified risk			
climate-related risks	categories. The Company has established an internal			
and opportunities.	Risk Management Task Force, led by the Chief			
	Corporate Governance Officer. The Task Force			
	responsible for executing risk monitoring,			
	measurement, and assessment. The risk management			
	implementation status of each department is regularly			
	consolidated and submitted to the ESG Steering			
	Committee, which is composed of the General			

	Item	Implementation Status
		Manager and senior executives and chaired by the Chairman. The committee jointly identifies key climate risks and develops response strategies to address climate impacts. Starting in 2025, the ESG Steering Committee will report on ESG and climate-related issues to the Sustainable Development Committee at least once a year, and subsequently to the Board of Directors. The report for the year 2024 was submitted to the Board of Directors on December 27, 2024.
2.	Describe how the identified climate risks and opportunities affect the business, strategy, and finances of the business (short, medium, and long term).	The Company, with reference to the recommendations of the Task Force on Climate-related Financial Disclosures (TCFD) issued by the Financial Stability Board, has assessed the short-, medium-, and long-term impacts of climate change on its business, strategy, and financial performance, along with corresponding response measures. As a result, 2 climate-related risks and 1 climate-related opportunity have been identified. Please refer to (Note 1).
3.	Describe the financial impact of extreme weather events and transformative actions.	 For the financial impacts of extreme climate events and transition actions, please refer to (Note 1). To properly manage the risks associated with extreme weather events and the transition to a low-carbon economy, the Company has incorporated climate change risks into its operational decision-making processes. It identifies and manages such risks while acknowledging the global crises of warming and resource depletion, and actively responds to the trend of energy conservation and carbon reduction through both mitigation and adaptation measures.
4.	Describe how climate risk identification, assessment, and management processes are integrated into the overall risk management system.	(1) The Company has established a risk management organizational structure and defined corresponding responsibilities. It identifies risk types related to its operations in the areas of Governance (G), Social (S), and Environmental (E) aspects, and further determines key risk areas such as operations, market, cybersecurity, finance, investment, occupational safety, human resources, environment, and climate. Corresponding risk management strategies and measures are then developed to address these risks. The Company's risk management policy incorporates environmental risks, including climate risks, and integrates their identification,

Itam		Implementation Status			
Item	Implementation Status				
		t, and management processes into the porate risk management framework.			
	(2) The Company has defined five key procedures its "Risk Management Policy and Operatin Procedures," including risk identification, ris assessment, risk monitoring, risk response, ar risk reporting, as described below:				
	Management Process	Content			
	Risk Identification	Identify the risk factors that may be encountered during the Company's operational processes, as well as the distinction and definition of various types of risks.			
	Risk Assessment	After identifying potential risk factors, each department analyzes the nature and scale of its business and operational activities, as well as the Company's risk tolerance, to establish appropriate risk assessment criteria.			
	Risk Monitoring	Each department shall monitor the risks associated with its respective operations, propose response measures and plans for significant issues, and submit the identified risks and corresponding countermeasures to the Risk Management Task Force.			
	Risk Response	After evaluating and consolidating the identified risks, the Risk Management Task Force requires the responsible units to take appropriate response measures for the risks they face.			
	Risk Reporting	The ESG Steering Committee shall report the status of risk management to the Board of Directors at least once a year for reference, to ensure that the management structure and risk control functions are operating effectively.			

	Item	Implementation Status
5.	If scenario analysis is used to assess resilience to climate change risks, the scenarios, parameters, assumptions, analysis factors and major financial impacts used should be described.	The Company refers to findings from the Massachusetts Institute of Technology (MIT) Solar Energy Research Laboratory, which indicate that for every 1°C increase in average temperature, solar power generation efficiency decreases by 0.45%. In this context, although high temperatures may reduce the efficiency of solar power generation, the Company, as a solar EPC service provider rather than a power plant owner, is not directly financially impacted. Moreover, with the global push toward netzero carbon emissions by 2050, demand for solar energy is expected to continue rising. Should future technological advancements lead to the development of solar panels capable of withstanding high temperatures, a preliminary assessment indicates that climate change—related temperature increases are not expected to have a significant financial impact on the Company. However, the Company will continue to monitor the financial risks posed by transition risks that may affect its profitability, and will evaluate policy and regulatory changes introduced by governments worldwide in response to climate change—such as carbon fees, carbon taxes, and carbon trading mechanisms.
6.	If there is a transition plan for managing climate-related risks, describe the content of the plan, and the indicators and targets used to identify and manage physical risks and transition risks.	The Company operates in the green energy sector. Based on future trends in Taiwan's solar industry, installed capacity is expected to continue increasing, thereby driving demand across the related supply chain. After evaluation, the Company has determined that there is currently no urgent need to establish a climate-related transition plan. However, the Company will continue to assess relevant legal requirements and business development needs, and will proceed with related planning in accordance with a proactive approach that goes beyond regulatory compliance.
7.	If internal carbon pricing is used as a planning tool, the basis for setting the price should be stated.	The Company is a solar EPC service provider, offering clients comprehensive services for the construction of solar power plants. As it is not a major carbon emitter, the Company has evaluated that its current energy-saving and carbon-reduction policies—such as the use of efficient equipment—are sufficient to reduce greenhouse gas emissions. Therefore, the use of internal carbon pricing as a

Therefore, the use of internal carbon pricing as a planning tool is not yet necessary. However, the Company will continue to assess relevant regulatory requirements and business development needs, and will proceed with related planning in line with its

Item		Implementation Status
		proactive approach to go beyond compliance and plan ahead.
8.	If climate-related targets have been set, the activities covered, the scope of greenhouse gas emissions, the planning horizon, and the progress achieved each year should be specified. If carbon credits or renewable energy certificates (RECs) are used to achieve relevant targets, the source and quantity of carbon credits or RECs to be offset should be specified.	The Company has designated 2023 as the base year and set a target to reduce total greenhouse gas emissions across all business locations (Taipei, Taoyuan, Taichung, and Kaohsiung) by 2% over the next three years (2024–2026), compared to the base year, as part of its energy-saving and carbon-reduction policy. The Company adopts office energy conservation, carbon reduction, and greenhouse gas reduction as its primary strategies. Specific actions include regularly reviewing contract capacity, zoning air conditioning systems, optimizing lighting circuits, and improving overall energy efficiency. In addition, the Company is gradually replacing air conditioning systems with high-efficiency chillers to enhance operational efficiency and reduce electricity consumption, while also phasing out outdated energy-consuming equipment and hybrid vehicles. In 2024, electricity consumption decreased by 9.3% and carbon emissions decreased by 8.7% compared to the previous year, successfully achieving the set targets. The reductions were mainly attributable to the replacement of outdated equipment with energy-efficient alternatives and the adoption of hybrid vehicles. Going forward, the Company will continue to enhance energy conservation and carbon reduction by regularly reviewing energy monitoring systems, improving energy use efficiency, and progressively upgrading energy-efficient air conditioning equipment.
9.	Greenhouse gas inventory and assurance status, along with reduction targets, strategies, and specific action plans.	Please refer to the section below "(II) Greenhouse Gas Inventory and Assurance Status for the Most Recent Two Years".

Note 1: The Company's identified climate-related risks and opportunities are described as follows:

		ucscribe	ed as follows:	
Risks/ Opportunities	Duration	Risk Aspects	Impacts on Business, Strategy, and Finance	Response Measures
Physical Risk	Short-term and Medium- term	Extreme Weather	Impacts on Business and Strategy In light of global warming and the projected rise in temperatures, the increasing frequency	When developing renewable energy plants, the Company ensures that insurance coverage is in place for both equipment and project sites to mitigate potential risks from unforeseen events. The Company has established the "Environmental, Health and Safety Emergency Response Procedure" to provide clear guidelines for handling unforeseen incidents or emergency situations. In the event of such occurrences, relevant reporting and response procedures are followed to prevent or mitigate potential impacts such as personal injuries or property damage. In addition, the Company strengthens occupational safety training for both internal personnel and external contractors, such as safety briefings and preventive measures, to effectively reduce the occurrence of workplace
Transition Risk	Long-term	Environmental Laws and Regulations	Impacts on Business and Strategy The Company's green energy operations are closely tied to regulations governing the electricity industry. As climate-related regulations are revised, construction procedures have become more complex, leading to an increase in overall project budgets. Impact on Finance Increase in operating costs and capital expenditures.	accidents on project sites and achieve hazard prevention. Timely collection of government policies and regulatory revision schedules allows the Company to assess potential impacts and prepare response strategies in advance. The Company has prepared an individual Greenhouse Gas Inventory Report to strengthen its emissions reporting obligations and plans to obtain third-party verification by 2027. It continues to promote energy management to mitigate climate change.

Risks/ Opportunities	Duration	Risk Aspects	Impacts on Business, Strategy, and Finance	Response Measures
Opportunity	Medium-	National	Impacts on Business	The Company will continue to
	term and	Policy Aspect	_	actively invest in renewable energy-
	Long-term			related businesses, including solar
			policy continues to	power, geothermal energy, energy
			increase the share of	storage, carbon capture, and
			renewable energy	microgrids, with the goal of
			usage, while the rising	achieving a diversified green energy
			cost of greenhouse gas	strategy.
			emissions, through	
			mechanisms such as	
			cap-and-trade, carbon	
			taxes, or energy taxes,	
			further encourages	
			corporations to adopt	
			green electricity. These	
			developments present	
			opportunities that are	
			favorable to the	
			Company's operational	
			performance and	
			growth.	
			Impact on Finance	
			Increase in revenue	

(2) Greenhouse Gas Inventory and Assurance Status for the Most Recent Two Years:

A. Greenhouse Gas Inventory Information

A statement of greenhouse gas emissions (metric $tonsCO_2e$), emissions intensity (metric $tonsCO_2e$ /NT\$1 million), and data coverage for the most recent two years:

The scope of the greenhouse gas inventory for the Company in 2024 covered 4 business locations (offices in Taipei, Taoyuan, Taichung, and Kaohsiung) and 3 construction sites as the inventory boundary. The total greenhouse gas emissions for the year amounted to 269.1246 metric tons CO_2 e, with an emissions intensity of 0.1202 metric tons CO_2 e/NT\$1 million. In 2023, the Company's greenhouse gas emissions totaled 294.6272 metric tons CO_2 e, with an emissions intensity of 0.1792 metric tons CO_2 e/NT\$1 million.

Note 1: Direct emissions (scope 1, i.e., emissions directly from sources owned or controlled by the Company), emissions from indirect energy choices (scope 2, i.e., indirect greenhouse gas emissions from intaken electricity, heat, or steam) and other indirect emissions (scope 3, i.e., emissions from company activities that are not indirect energy emissions, but originate from sources owned or controlled by other companies);

Note 2: The scope of direct emissions and indirect energy emissions shall be reported in accordance with the timeline stipulated by the order issued under Paragraph 3, Article 32 of these

Guidelines. Other indirect emissions may be disclosed on a voluntary basis.

- Note 3: The Company may conduct the greenhouse gas inventory in accordance with the following standards: (1) The Greenhouse Gas Protocol (GHG Protocol). (2) ISO 14064-1 issued by the International Organization for Standardization.
- Note 4: The intensity of greenhouse gas emissions may be calculated per unit of product/service or revenue, but at least the data calculated in terms of revenue (NT\$ 1 million) should be disclosed.

B. Greenhouse Gas Assurance Information

A description of the greenhouse gas assurance status for the most recent two years as of the annual report publication date, including the scope of assurance, assurance provider, assurance standards, and assurance opinions:

Not applicable. In accordance with the "Sustainable Development Roadmap for TWSE/TPEx Listed Companies" announced by the competent authority in March 2022, the Company falls under the category of companies with paid-in capital of less than NT\$5 billion and is therefore subject to the Phase 3 greenhouse gas inventory timeline. Under this timeline, individual companies are required to complete the inventory by the end of 2026 and obtain verification by the end of 2028, while subsidiaries included in the consolidated financial statements must complete the inventory by the end of 2027 and obtain verification by the end of 2029. The current plan is to obtain external verification in 2027 for the 2026 greenhouse gas inventory report of the consolidated company.

Note 1: In accordance with the timeline stipulated by the order issued under Paragraph 3, Article 32 of these Guidelines, if the Company has not obtained a complete greenhouse gas assurance opinion by the annual report publication date, it shall indicate that "the complete assurance information will be disclosed in the sustainability report." For companies that do not prepare a sustainability report, it shall be indicated that "the complete assurance information will be disclosed on the Market Observation Post System (MOPS)," and the complete assurance information shall be disclosed in the following year's annual report.

Note 2: The assurance body shall meet the provisions regarding assurance of sustainability reports prescribed by the TWSE and the TPEx.

C. Greenhouse Gas Reduction Targets, Strategies, and Action Plans

A statement of the base year and corresponding data for greenhouse gas reduction, reduction targets, strategies, specific action plans, and the status of achievement toward the reduction targets:

The Company has designated 2023 as the base year and set a target to reduce total greenhouse gas emissions across all business locations (Taipei, Taoyuan, Taichung, and Kaohsiung) by 2% over the next three years (2024–2026), compared to the base year, as part of its energy-saving and carbon-reduction policy. The Company adopts office energy conservation, carbon reduction, and greenhouse gas reduction as its primary strategies. Specific actions include regularly reviewing contract capacity, zoning air conditioning systems, optimizing lighting circuits, and improving overall energy efficiency. In addition, the Company is gradually replacing air conditioning systems with high-efficiency chillers to enhance operational efficiency and reduce electricity consumption, while also phasing out outdated energy-consuming equipment and hybrid vehicles.

In 2024, electricity consumption decreased by 9.3% and carbon emissions decreased by 8.7% compared to the previous year, successfully achieving the set targets. The reductions were mainly attributable to the replacement of outdated equipment with energy-efficient alternatives and the adoption of hybrid vehicles. Going forward, the Company will continue to enhance energy conservation and carbon reduction by regularly reviewing energy monitoring systems, improving energy use efficiency, and progressively upgrading energy-efficient air conditioning equipment.

In project site construction, the Company adopts environmentally friendly construction methods that aim to minimize disruption to the original terrain. As a result, the amount of waste generated during operations is relatively limited. The Company has widely implemented the reuse of construction pallets and prioritized the use of reusable metal formwork to reduce waste associated with traditional wooden molds, in alignment with the Company's waste reduction and resource conservation policy.

- Note 1: Shall be handled in accordance with the timeline stipulated by the order issued under Paragraph 3, Article 32 of these Guidelines.
- Note 2: The base year shall be the year in which the greenhouse gas inventory is completed based on the consolidated financial reporting boundary. For example, under the order issued pursuant to Paragraph 3, Article 32 of these Guidelines, companies with paid-in capital of NT\$10 billion or more are required to complete the inventory for the 2024 reporting year

(i.e., the 2024 consolidated financial report) by 2025. Therefore, 2024 shall be designated as the base year. If a company completes the consolidated financial report inventory earlier, the earlier year may be adopted as the base year. In addition, the base year data may be calculated based on a single year or an average of multiple years.

Note 3: The original reduction target set in the 2023 annual report was a 3% decrease in total electricity consumption over a three-year period, compared to the base year. However, considering that electricity consumption represents only one of several sources of greenhouse gas emissions and does not fully reflect the Company's actual carbon footprint, the reduction target has been adjusted to a 2% decrease in total greenhouse gas emissions over three years, relative to the base year.

(VI) Ethical Corporate Management – Implementation Status and Deviations from the Ethical Corporate Management Best Practice Principles for TWSE/TPEx Listed Companies and the Reasons:

_	Listed Companies					
ļ					Implementation Status	Deviations
						from the
						Ethical
						Corporate
						Management
1	Evaluation Item	Yes	No		Summary Description	Best Practice
1		1 68	INO		Summary Description	Principles for
						TWSE/TPEx
1						Listed
1						Companies and
						the Reasons
I.	Establishment of Ethical					
	Corporate Management					
	Policies and Programs					
(I)	Does the Company have an	V		(I)	The Company has established the	In compliance
	ethical corporate				"Ethical Corporate Management Best	_
	management policy				Practice Principles" and the "Principle	Corporate
1	approved by its Board of				for Ethical Management Best Practice	-
1	Directors, and bylaws and				and Guidelines for Conduct," both of	Best Practice
	publicly available				which have been approved by the	Principles, with
	documents addressing its				Board of Directors, serving as	
	corporate conduct and ethic				, ,	differences.
1	policy and measures, and				management in upholding ethical	
	commitment regarding				business practices. The management	
1	implementation of such				strictly complies with the Company	
	policy from the Board of				Act, the Securities and Exchange Act,	
1	Directors and the top				and other laws and regulations related	
	management team?				to business conduct, in order to	
1	gement tourn				uphold the spirit of ethical business	
1					practices and to ensure effective	
1					implementation in both internal	
1					operations and external business	
1					activities.	
1					astrico.	
	Whether the Company has	V		(II)	The Company has clearly stipulated	In compliance
(11)	established an assessment	•		(11)		with the Ethical
1	mechanism for the risk of				1	Corporate
	meenament for the fisk of				management best tractice and	Corporate

$\overline{}$					Implementation Status	Deviations
l					Imprementation Status	from the
						Ethical
						Corporate
						Management
	Evaluation Item					Best Practice
	E variation riem	Yes	No		Summary Description	Principles for
l						TWSE/TPEx
l						Listed
l						Companies and
l						the Reasons
	unethical conduct; regularly				Guidelines for Conduct" and the	
l	analyzes and evaluates,				"Guidelines for the Adoption of	- C
l	within a business context,				Codes of Ethical Conduct" the	
	the business activities with a				prohibition of bribery and accepting	-
l	higher risk of unethical				bribes, offering or receiving improper	
l	conduct; has formulated a				benefits, making illegal political	
	program to prevent				donations, engaging in unfair	
	unethical conduct with a				competitive practices, inappropriate	
	scope no less than the				charitable donations or sponsorships,	
	activities prescribed in				and insider trading—business	
	Article 7, paragraph 2 of the				activities with higher risks of	
	Ethical Corporate				unethical conduct. Effective	
	Management Best Practice				accounting and internal control	
	Principles for TWSE/TPE				systems have been established for	
	Listed Companies?				such activities and are reviewed	
	Listed Companies.				regularly to ensure the ongoing	
					effectiveness of both their design and	
					implementation.	
					•	
(III)	Does the Company clearly	V		(III)	In addition to outlining measures	In compliance
	set out the operating				against unethical conduct in the	
	procedures, behavior				"Principle for Ethical Management	
	guidelines, and punishment				Best Practice and Guidelines for	_
	and appeal system for				Conduct" and the "Guidelines for the	
	violations in the unethical				Adoption of Codes of Ethical	-
	conduct prevention				Conduct," the Company has also	
l	program, implement it, and				1	differences.
l	regularly review and revise				disciplinary measures in its "Work	
	the plan?				Rules" to prevent unethical behavior	
ΤΤ	Ethical Managament				among employees.	
II.	Ethical Management Practice					
(I)	Does the Company assess	V		(I)	The Company has established the	In compliance
(1)	the ethics records of those it			(*)	÷ •	with the Ethical
	has business relationships				Guidelines" and the "Procedures	
	with and include ethical				Governing Procurement and Supplier	-
	conduct related clauses in				Management." Prior to engaging in	_
	the business contracts?				business transactions, the Company	
	are outliness contracts:				- ·	no material
					counterparties in accordance with	
					internal regulations to verify whether	
					they are blacklisted or suspended	
					suppliers. In addition, the Company	
					suppliers. In addition, the Company	

			Implementation Status	Deviations
				from the Ethical
Evaluation Item	Yes	No	Summary Description	Corporate Management Best Practice Principles for TWSE/TPEx Listed Companies and the Reasons
			incorporates clauses related to its ethical business practices into contracts signed with external parties.	
(II) Has the Company set up a dedicated unit to promote ethical corporate management under the Board of Directors, and does it regularly (at least once a year) report to the Board of Directors on its ethical corporate management policy and program to prevent unethical conduct and monitor their implementation?		V	(II) Although the Company has not yet established a dedicated unit under the Board of Directors to promote ethical corporate management, the "General Manager's Office" is responsible for the formulation, revision, and implementation of relevant ethical management policies within the internal organizational structure. On February 27, 2025, a report on the implementation of ethical business practices in 2024 was presented to the Board of Directors. The Company's Audit Office also conducts regular audits of the operation of the internal control system to oversee the implementation of ethical corporate management, and periodically prepares internal audit reports to be presented to the Board of Directors.	consider establishing it in the future based on operational needs.
(III) Has the Company established policies to prevent conflict of interests, provided appropriate communication and complaint channels, and properly implemented such policies?			<u> </u>	with the Ethical Corporate Management Best Practice Principles, with no material differences.
(IV) Does the Company have effective accounting and internal control systems in place to enforce ethical corporate management? Does the internal audit unit follow the results of			(IV) The Company has established effective accounting and internal control systems, which are subject to regular audits by the internal audit function to ensure the effective implementation of ethical business practices. In addition, the Company	Corporate Management Best Practice Principles, with

				Implementation Status		Deviations
i				imprementation status		from the
						Ethical
						Corporate
						Management
	Evaluation Item					Best Practice
	Evaluation Item	Yes	No	Summary Descript	tion	Principles for
						TWSE/TPEx
						Listed
						Companies and the Reasons
-	41-:144 .::-1-			has assessed the risk	- £41-:1	
l	unethical conduct risk					differences.
	assessments and devise			conduct across its busin		
	audit plans to audit			and identified a total of		
	compliance with the			may involve such risks		
	systems to prevent unethical			items were determined		
	conduct or hire outside			risk; therefore, the	1 ,	
	accountants to perform the			maintains the existing		
	audits?			measures as outlined in	_	
				for Ethical Management		
				and Guidelines for Con		
				any high-risk business a		
				in the future, the C		
				establish additional	preventive	
					rporate the	
				associated risks of unet	thical conduct	
				into the audit plan.		
(V)	Does the Company provide			V) The Company arran	-	_
	internal and external ethical			training programs for		
	corporate management			managerial officers. In		-
	training programs on a			"Ethical Corporate Man	•	•
	regular basis?			Practice Principles"		Best Practice
				"Guidelines for the	_	_
				Codes of Ethical Cond	_	
				other related regulation		differences.
				disclosed on the Marke		
				Post System (MOPS	/	
				Company's website for		
				and stakeholders to a	-	
				time, thereby pror	moting and	
				reinforcing the	Company's	
				commitment to ethic	cal business	
				practices.		
III.	Implementation of the					
	Company's Whistleblowing					
	Mechanism					
(I)	Has the Company	V		I) The Company's "Ethic	cal Corporate	In compliance
	established specific whistle-			Management Best	Practice	with the Ethical
	blowing and reward			Principles" and "Princip	ole for Ethical	Corporate
	procedures, set up			Management Best I		
	conveniently accessible			Guidelines for Condu		_
	whistle-blowing channels,			define procedures for h		
	and appointed appropriate			where personnel are	_	_
	and appointed appropriate			where personner are	mvoived III	no material

				Implementation Status	Deviations
	Evaluation Item	Yes	No	Summary Description	from the Ethical Corporate Management Best Practice Principles for TWSE/TPEx Listed Companies and
	personnel specifically responsible for handling complaints received from whistle- blowers?			unethical conduct. The Company encourages both internal and external parties to report unethical or improper behavior and has established an independent whistleblowing mailbox on its official website and internal network for use by employees and external stakeholders.	
	Has the Company established standard operation procedures for investigating the complaints received, follow-up measures taken after investigation, and mechanisms ensuring such complaints are handled in a confidential manner?			Principles" and "Principle for Ethical	with the Ethical Corporate Management Best Practice Principles, with no material differences.
(III)	Has the Company adopted proper measures to protect whistle-blowers from retaliation for filing complaints?			1	with the Ethical Corporate Management

				Implementation Status	Deviations
	Evaluation Item	Yes	No	Summary Description	from the Ethical Corporate Management Best Practice Principles for TWSE/TPEx Listed Companies and the Reasons
IV.	Strengthening Information Disclosure Does the Company disclose its ethical corporate management policies and the results of their implementation on its website and the Market Observation Post System (MOPS)?		wn Et	The Company has disclosed the "Ethical Corporate Management Best Practice Principles" and the "Principle for Ethical Management Best Practice and Guidelines for Conduct," as approved by the Board of Directors, on the Market Observation Post System (MOPS) and the Company's official website. The core corporate value of the Company is centered on "integrity." All new employees are required to sign an "Employment Agreement" upon onboarding, which includes provisions regarding compliance with integrity, confidentiality, and non-compete obligations. At the same time, employees are briefed on the Company's work rules and internal policies, including prohibitions against workplace sexual harassment, personal data breaches, and document falsification. In 2024, a total of 46 new employees signed the agreement. Internal training sessions for new employees were held for 46 participants, totaling 368 hours. For current employees, the Company regularly updates relevant information on the internal portal to ensure accessibility and ongoing awareness.	with the Ethical Corporate Management Best Practice Principles, with no material differences.
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \				ment Best Practice Principles for TWS	_

- V. 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: The Company has established the "Ethical Corporate Management Best Practice Principles", and its implementation and operational practices are generally consistent with the provisions of the said principles, with no significant discrepancies.
- VI. 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):
 The Company adheres to relevant laws and regulations, as well as its internal control systems, and strictly prohibits any unethical or unlawful conduct.

- (VII) Other material information that may enhance understanding of the Company's corporate governance practices:
 - 1. The Company has established a dedicated Corporate Governance section on its official website to disclose relevant corporate governance policies and information.
 - 2. The Company promptly files material information and all required disclosures in accordance with the regulations applicable to OTC-listed companies, and submits such information to the Market Observation Post System (MOPS) as required.

(VIII) Implementation Status of the Internal Control System:

- Statement of the Company for the year 2024, please refer to the Market Observation Post System (MOPS) at (website: https://mops.twse.com.tw/mops/#/web/t06sg20). Path: Click on Simpe Company/Company Governance/ Company Regulations & Internal Control/ Internal Control System Statement.
- 2. CPA's Audit Report on Internal Control System: There were no such circumstances for the Company in 2024. Market Observation Post System (MOPS) (website: https://mops.twse.com.tw/mops/#/web/t06hsg20). Path: Click on Simpe Company/Company Governance/ Company Regulations & Internal Control / Audit Report on Internal Control System.
- (IX) Material Resolutions of the Shareholders' Meeting and the Board of Directors in 2024 and up to the Date of Publication of the Annual Report:
 - 1. The material resolutions of the 2024 Shareholders' Meeting are summarized in the table below:

Summary of Material Proposals	Implementation Status
 Ratification of the Company's 2023 Annual Business Report and Financial Statements. 	ldocuments have been tiled for record and publicly
 Ratification of the Company's 2023 Earnings Distribution Plan. 	dividend and ex-rights date for both distributions

S	ummary of Material Proposals	Implementation Status			
3.	the Company's "Rules of Procedure for Shareholders'	The proposal was approved, and the amended provisions have been disclosed on the Market Observation Post System (MOPS) and the Company's official website.			
4.	the Company's "Regulations Governing for the Acquisition	The proposal was approved, and the amended provisions have been disclosed on the Market Observation Post System (MOPS) and the Company's official website.			
5.	Proposal for the amendment to the Company's "Regulations Governing for Making Endorsements and Guarantees."	The proposal was approved, and the amended provisions have been disclosed on the Market Observation Post System (MOPS) and the Company's official website.			
6.	Proposal for the amendment to the Company's "Procedures for Election of Directors."	The proposal was approved, and the amended provisions have been disclosed on the Market Observation Post System (MOPS) and the Company's official website.			
7.	Proposal for the amendment to the Company's "Articles of Incorporation."	The proposal was approved, and the amended provisions have been disclosed on the Market Observation Post System (MOPS) and the Company's official website.			
8.	• •	The proposal was approved. A total of 6,232,917 shares were issued as stock dividends, with the ex-rights date set as August 5, 2024, and the distribution was completed on August 28, 2024, at a rate of 1.2 shares per share.			
9.	Election of the 5th term of the Company's Board of Directors.	The proposal was approved, and the public announcement and company registration changes have been completed in accordance with applicable regulations.			
10.	Resolution on the removal of non-compete restrictions for newly elected directors (including independent directors) and their representatives after the Company's 2024 Annual Shareholders' Meeting.	The proposal was approved, and the Company has made the information announcement in accordance with applicable regulations.			

2. The following is a summary table of all resolutions adopted by the Board of Directors during 2024 and 2025 up to the date of publication of this Annual Report:

Annual Report:		
Content of Resolutions	Matters specified in Article 14-5 of the Securities and Exchange	Dissenting or Reserved Opinions Expressed by Independent Directors
 (proposed by the Remuneration Committee). (2) Discussion on the salary adjustment proposal for the Company's Chief Accountant (proposed by the Remuneration Committee). (3) Proposal for the amendment to the Company's "Regulations Governing Procedure for Board of Directors' Meetings" (proposed by the Audit Committee). 	(1) (2) (4)	None
	ndent director	rs' opinions:
◆ Directors' recusal due to conflict of interest:	s except for it	em (1).
Chin Li also serve as managerial officers of conflicts of interest in accordan	nce with the la	
responsibilities (proposed by the Audit Committee). (2) Proposal to appoint the Company's managerial officers and head of R&D (proposed by the Remuneration Committee). (3) Discussion on the 2023 performance evaluation of the Company's managerial officers and the periodic review of compensation policies, systems, standards, and structures (proposed by the Remuneration Committee). (4) Proposal for the establishment of the Company's 2023 Employee Remuneration Plan (proposed by the Remuneration Committee). (5) Proposal for the Company's 2023 Annual Business Report and Financial Statements (proposed by the Audit Committee). (6) Proposal for the establishment of the Company's 2023 Earnings Distribution Plan (proposed by the Audit Committee). (7) Proposal for the issuance of new shares through capital increase by capitalizing retained earnings for 2023 (proposed by the Audit Committee). (8) Proposal for the assessment of the independence and competency of the CPAs for 2024 and proposal for their appointment and remuneration (proposed by the Audit Committee). (9) To meet operational needs, the Company proposes to renew its short-term comprehensive credit facility agreement with Bank of Taiwan. (10) To meet operational needs, the Company proposes to apply for a new comprehensive credit facility with Taishin International Bank. (11) To meet operational needs, the Company proposes to apply for a new comprehensive credit facility with Taiwan Business Bank, Ltd. (12) Proposal for the establishment of "Regulations Governing for Loaning Funds to Others," "Regulations Governing for Making Endorsements and Guarantees," "Regulations Governing for Making Endorsements and Guarantees," "Regulations Governing for the Acquisitions or Disposal of Assets," and "Regulations Governing for	(1) (3) (4) (5) (6) (7) (8) (12) (13) (14) (16) (17) (21) (22)	None
	(1) Discussion on the proposal for the distribution of the Company's special bonuses (proposed by the Remuneration Committee). (2) Discussion on the salary adjustment proposal for the Company's Chief Accountant (proposed by the Remuneration Committee). (3) Proposal for the amendment to the Company's "Regulations Governing Procedure for Board of Directors' Meetings" (proposed by the Audit Committee). (4) Proposal for the amendment to the Company's "Level of Authority Table" (proposed by the Audit Committee). Independent directors' opinion: None.	Content of Resolutions Content of Resolutions Content of Resolutions Content of Resolutions Content of Resolutions Content of Resolutions Content of Resolutions Content of Resolutions Content of Resolutions Content of Resolution of the Company's special bonuses (1) (2) (2) Discussion on the salary adjustment proposal for the Company's Chief Accountant (2) (2) Proposal of by the Remuneration Committee). Proposal for the amendment to the Company's "Regulations Governing Procedure for Board of Directors' Meetings' (proposed by the Audit Committee). Independent directors' opinion: None. Directors' recusal due to conflict of interest: Except for proposal (1), no such circumstances were present in the remaining major resolutions. (1) As Chairman JS Huang and Director Kuo-Chin Li also serve as managerial officers of the Company, and the proposal under discussion pertained to the determination of managerial officers' bonuses, both individuals were required by law to recuse themselves. Chairman JS Huang designated Independent Director Hsiang-Tai Liu to act as the temporary chairman to preside over the discussion and resolution of the matter. (1) Proposal for the amendment to the Company's organizational chart and department responsibilities (proposed by the Audit Committee). (2) Proposal to appoint the Company's managerial officers and head of R&D (proposed by the Remuneration Committee). (3) Discussion on the 2023 performance evaluation of the Company's managerial officers and the periodic review of compensation policies, systems, standards, and structures (7) (proposed by the Audit Committee). (4) Proposal for the establishment of the Company's 2023 Employee Remuneration Plan (proposed by the Audit Committee). (5) Proposal for the company's 2023 Annual Business Report and Financial Statements (proposed by the Audit Committee). (8) Proposal for the establishment of the Company's 2023 Employee Remuneration (2) (2) (2) (2) (2) (2) (2) (2) (2) (2)

Term Meeting No. Date	Content of Resoluti	ons	Matters specified in Article 14-5 of the Securities and Exchange Act	Dissenting or Reserved Opinions Expressed by Independent Directors			
	 (13) Proposal for the establishment of "Regulations Go" "Regulations Governing for Making Endorsem Governing for the Acquisitions or Disposal of As the Derivatives Trading" for the subsidiary Yu-Ch Audit Committee). (14) Proposal for the establishment of "Regulations Go" "Regulations Governing for Making Endorsem Governing for the Acquisitions or Disposal of As the Derivatives Trading" for the subsidiary Yu-To Audit Committee). (15) Proposal for the full re-election of the Compandirectors). (16) Proposal for the Board of Directors to nominate a 5th term of the Company's directors (including immatters related to the period for accepting shareholders related to the period for accepting shareholders Meeting (proposed by the Allah Proposal for the amendment to the Company's "A the Audit Committee). (19) Proposal for the amendment to the Company's "Meetings" (proposed by the Audit Committee). (20) Proposal to set the date, time, convening metho proposals for the 2024 Annual Shareholders' Meacceptance procedures and location for shareholder holding 1% or more of the Company's shares. (21) Proposal for the Internal Control System Statement by the Audit Committee). (22) Proposal for the amendment to the Company's "Lathe Audit Committee). (22) Proposal for the amendment to the Company's "Lathe Audit Committee). 	nents and Guarantees," "Regulations sets," and "Regulations Governing for the Energy Co., Ltd. (proposed by the verning for Loaning Funds to Others," and "Regulations Governing for the Energy Co., Ltd. (proposed by the energy Co., Ltd. (proposed by the energy Co., Ltd. (proposed by the energy Co., Ltd. (proposed by the energy Co., Ltd. (proposed by the energy Co., Ltd. (proposed by the energy Co., Ltd. (proposed by the energy Co., Ltd. (proposed by the energy Co., Ltd. (proposed by the energy Co., Ltd. (proposed by the energy Co., Ltd. (proposed by the energy Co., Ltd. (proposed directors), and to determine older nominations. The trictions for newly elected directors escentatives after the Company's 2024 and Committee). The energy Co., and to determine of the Committee Charter" (proposed by Rules of Procedure for Shareholders' dt, location, meeting agenda, and key eting, as well as matters related to the er proposals submitted by shareholders' at of the Company for 2023 (proposed to the Company for 2023 (propos					
	◆ Independent directors' opinion: None.	• Company's response to the independence.	pendent directors' opinions:				
	◆ Directors' recusal due to conflict of interest: Except for proposals (3)(4)(16)(17), no such circumstances were present in the remaining major resolutions.	Resolution result: Approved by all attending director (3)(4)(16)(17).	rs except for i	tems			
	(3) As Chairman JS Huang and Director Kuo- Chin Li also serve as managerial officers of the Company, and the proposal under discussion pertained to the remuneration system and regulations for managerial officers, both individuals were required by law to recuse themselves. Chairman JS Huang designated Independent Director Hsiang-Tai Liu to act as the temporary chairman to preside over the discussion and resolution of the matter.0	For items (3)(4)(16)(17), except for themselves due to conflicts of intellaw, all other attending directors a	rest in accord	ance with the			
	(4) As Chairman JS Huang and Director Kuo- Chin Li also serve as managerial officers of the Company, and the proposal under discussion involved employee remuneration, both individuals were required by law to recuse themselves. Chairman JS Huang designated Independent Director Hsiang-Tai						

Term Meeting No. Date	Content of Resolutions	Matters specified in Article 14-5 of the Securities and Exchange Act	Dissenting or Reserved Opinions Expressed by Independent Directors
4th term, 28th meeting 2024. 05.09	Liu to act as the temporary chairman to preside over the discussion and resolution of the matter. (16) As the proposal under discussion involved the personal interests of the directors, Chairman JS Huang, Director Kuo-Chin Li, Director Chun-Lai Lee, Independent Director Hsiang-Tai Liu, Independent Director Li-Chung Lee, Independent Director Li-Chung Lee, Independent Director Faron Pai and Independent Director Leo H Wu were required by law to recuse themselves and leave the meeting one by one. The remaining directors who were not required to recuse themselves discussed and voted on each item individually. (17) As the proposal under discussion involved the personal interests of certain directors, during the individual discussions and resolutions regarding the lifting of non-competition restrictions for each director, interested parties including Chairman JS Huang, Director Kuo-Chin Li, Director Chun-Lai Lee, Independent Director Li-Chung Lee, and Independent Director Leo H Wu recused themselves and left the meeting one by one. The remaining directors who were not required to recuse themselves proceeded to discuss and vote on each item. Chairman JS Huang designated Independent Director Honorary chairman to preside over the discussion and resolution of the matter. (1) Proposal to ratify the Company's engagement of its parent company, Acmepoint Technology Co., Ltd., to assist with greenhouse gas inventory operations (proposed by the Audit Committee). (2) Discussion on the salary adjustment proposal for the Company's Chief Accountant (proposed by the Remuneration Committee). (3) Discussion on the appointment of the Assistant Vice General Manager of Finance Division, Deputy Spokseperson, Chief Financial Officer, and Chief Corporate Governance Officer (proposed by the Remuneration Committee). (4) Proposal to change the custodian of the Company's seal for endorsements and guarantees. (5) Proposal for the Company's consolidated financial statements for the 1st quarter of 2024 (proposed by the Audit Committee). (6	(3) (5) (9) (10) (11) (13) (14) (16) (17)	None

Term Meeting No. Date	Content of Resoluti		Article 14-5 of the Securities and Exchange Act	Dissenting or Reserved Opinions Expressed by Independent Directors			
	 (10) Proposal for the amendment to the Compan Acquisition or Disposal of Assets" (proposed by the 11) Amendments to AES's "Regulations Govern Guarantees" (proposed by the Audit Committee). (12) Proposal for the amendment to the Company's "(proposed by the Audit Committee). (13) Proposal for the amendment to the Company's "Athe Audit Committee). (14) Proposal to add a resolution on the removal of non directors (including independent directors) and the 2024 Annual Shareholders' Meeting (proposed by 15) Proposal to add and amend the key proposals for the 16) Proposal for the amendment to the Company's "Ithe Audit Committee). (17) Proposal for the amendment to the Company's "Lithe Audit Committee). 	the Audit Committee). Ing for Making Endorsements and Procedures for Election of Directors. Articles of Incorporation" (proposed by compete restrictions for newly elected eir representatives after the Company's the Audit Committee). The 2024 Annual Shareholders' Meeting. Internal Control System" (proposed by the Audit Committee).					
	◆ Independent directors' opinion: None.	None.	Company's response to the independent directors' opinions: None.				
	◆ Directors' recusal due to conflict of interest: Except for proposals (1)(14), no such circumstances were present in the remaining major resolutions.	◆ Resolution result: Approved by all attending directors except for items (1)(14).					
	(1) As Chairman JS Huang and Director Kuo- Chin Li are employees of the Company and also serve as corporate representatives of the parent company, Acmepoint Technology Co., Ltd., the proposal under discussion involved a transaction to appoint the parent company to assist with the Company's greenhouse gas inventory process. Therefore, both individuals were required by law to recuse themselves. Chairman JS Huang designated Independent Director Hsiang-Tai Liu to act as the temporary chairman to preside over the discussion and resolution of the matter.		erest in accor-	dance with the			
	(14) As the proposal under discussion involved matters related to directors' non-competition restrictions, Chairman JS Huang and Director Kuo-Chin Li were required by law to recuse themselves and leave the meeting one after the other. The remaining directors who were not required to recuse themselves proceeded to discuss and vote on each item individually.						
5th term, 1st meeting	(1) Proposal to elect the Chairman of the Company's	5th Board of Directors.	-	None			
2024. 06.19	◆ Independent directors' opinion: None.	◆ Company's response to the independent.	ndent director	rs' opinions:			
	Directors' recusal due to conflict of interest: None.	• Resolution result: Approved by all	attending dir	ectors.			

			Matters specified in	Dissenting or		
Term Meeting No. Date	Content of Resoluti	ons	Article 14-5 of the Securities and Exchange Act	Reserved Opinions Expressed by Independent Directors		
2nd meeting 2024. 07.12	 Proposal for the Company to enter into a "Gagreement" with related parties and their s Committee). Proposal for the Company to enter into a Proposervices Agreement with its parent company (proposed by the Audit Committee). To meet operational needs, the Company propose facility agreement with Taiwan Cooperative Bank To meet operational needs, the Company propose facility agreement with Hua Nan Bank. To meet operational needs, the Company proposes facility agreement with Land Bank of Taiwan. To meet operational needs, the Company propose facility agreement with Yuanta Commercial Bank To meet operational needs, the Company comprehensive credit facility and financial transact International Bank. To meet operational needs, the Company comprehensive credit facility and financial transact International Bank. Proposal for the amendment to the "Regulations and Guarantees" for the subsidiaries: Wen-Li En Energy Co., Ltd., Yu-Chien Energy Co., Ltd., Y Energy Co., Ltd. (proposed by the Audit Commit (10) Proposal for the amendment to the "Regulation Disposal of Assets" for the subsidiaries: Wen-Li Ta Energy Co., Ltd. (proposed by the Audit Commit (11) Proposal for the amendment to the "Regulations of the the subsidiaries: Wen-Li Energy Co., Ltd., Yu-Chien Energy Co., Ltd.,	(2) (8) (9) (10) (11) (12) (14) (15)	None			
	◆ Independent directors' opinion: None.	◆ Company's response to the indepe None.	ndent director	rs' opinions:		
	◆ Directors' recusal due to conflict of interest:	• Resolution result:				
	Except for proposals (1)(2)(13)(14), no such circumstances were present in the remaining major resolutions.	rs except for it	ems			
	(1) As Chairman JS Huang, Director Kuo-Chin Li, Director Hsin-Sung Yeh, and Director Chia-Ping Chen serve as corporate representatives of the parent company, Acmepoint Technology Co., Ltd., and the proposal under discussion involved a related-party transaction, the individuals concerned were required by law to recuse themselves.					

Term Meeting No. Date	Content of Resolution	ons	Matters specified in Article 14-5 of the Securities and Exchange Act	Dissenting or Reserved Opinions Expressed by Independent Directors
	Chairman JS Huang designated Independent Director Hsiang-Tai Liu to act as the temporary chairman to preside over the discussion and resolution of the matter. (2) As Chairman JS Huang, Director Kuo-Chin Li, Director Hsin-Sung Yeh, and Director Chia-Ping Chen all serve as corporate representatives of the parent company, Acmepoint Technology Co., Ltd., and the proposal under discussion involved a transaction to appoint the parent company for property leasing and reception and cleaning services, the individuals concerned were required by law to recuse themselves. Chairman JS Huang designated Independent Director Hsiang-Tai Liu to act as the temporary chairman to preside over the discussion and resolution of the matter. (13) As Directors Kuo-Chin Li and Hsin-Sung Yeh also serve as managerial officers of the Company, and the proposal under discussion involved the exercise price of employee share subscription warrants, both individuals were required by law to recuse themselves and leave the meeting. The remaining directors who were not required to recuse themselves proceeded to discuss and vote on each item individually. (14) As the proposal under discussion involved the personal interests of the directors, Independent Director Hsiang-Tai Liu, Independent Director Hsiang-Tai Liu, Independent Director Sharon Pai were required by law to recuse themselves and leave the meeting. The remaining directors who were not required to recuse themselves and leave the meeting. The remaining directors who were not required to recuse themselves and leave the meeting. The remaining directors who were not required to recuse themselves and leave the meeting. The remaining directors who were not required to recuse themselves discussed and voted on each item individually.			
5th term, 3rd meeting 2024. 08.08	 Proposal for the amendment to the Company's "Directors, Functional Committee Members, and Members, Functional Committee Members, and Members and Memb	Managerial Officers" (proposed by the or the Company's managerial officers managerial officers (proposed by the olar Photovoltaic System Maintenance cme Green Biotech Inc. (proposed by statements for the 2nd quarter of 2024 of the CPAs for the Company's first Audit Committee).	(5) (6)	None
	 ◆ Independent directors' opinion: None. ◆ Directors' recusal due to conflict of interest: 	 Company's response to the independence. Resolution result: 	ndent director	rs' opinions:
	Except for proposals (2)(4), no such	Approved by all attending director	s except for it	tems (2)(4).

Term Meeting No. Date	Content of Resolut	ions	Matters specified in Article 14-5 of the Securities and Exchange Act Dissenting or Reserved Opinions Expressed by Independent Directors
	circumstances were present in the remaining major resolutions. (2) As Chairman JS Huang, Director Kuo-Chin Li, and Director Hsin-Sung Yeh also serve as managerial officers of the Company, and the proposal under discussion involved employee remuneration, all individuals were required by law to recuse themselves. Chairman JS Huang designated Independent Director Hsiang-Tai Liu to act as the temporary chairman to preside over the discussion and resolution of the matter. (4) As Chairman JS Huang, Director Kuo-Chin Li, Director Hsin-Sung Yeh, and Director Chia-Ping Chen serve as corporate representatives of the parent company, Acmepoint Technology Co., Ltd., and the proposal under discussion involved a transaction with the parent company, the individuals concerned were required by law to recuse themselves. Chairman JS Huang designated Independent Director Hsiang-Tai Liu to act as the temporary chairman to preside over the discussion and resolution of the matter.		erest in accordance with the pproved the proposal.
5th term, 4th meeting 2024. 11.08.	 Proposal for the amendment to the Company's Protection" (proposed by the Audit Committee). Proposal for the establishment of the Company's and Assurance of Sustainability Reports" (proposed by the Audit Committee). Proposal to ratify the Company's execution Agreement" with the affiliated enterprise, Acme by the Audit Committee). Proposal to ratify the Company's execution of a with the affiliated enterprise, Acmepoint International Committee). Proposal for the Company's consolidated financial (proposed by the Audit Committee). Proposal for the amendment to the Company's Transaction Management" (proposed by the Audit To meet operational needs, the Company comprehensive credit facility agreement with Unit To meet operational needs, the Company propose loan facility agreement with CTBC Bank To meet operational needs, the Company propose loan facility agreement with Bank SinoPac. Establishment of the Company's Internal Committee). 	"Procedures Governing the Preparation sed by the Audit Committee). of a "Visualization Platform Service point International Co., Ltd. (proposed "Storage Platform Service Agreement" tional Co., Ltd. (proposed by the Audit al statements for the 3rd quarter of 2024 "Procedures Governing Related Party it Committee). proposes to renew its short-term ion Bank Of Taiwan. s to renew the comprehensive financing oses to extend the Yung-Yao project Control System: "Other Operational	(3) (4) (5) (10)
	◆ Independent directors' opinion: None.	◆ Company's response to the indepe None.	ndent directors' opinions:
	◆ Directors' recusal due to conflict of interest: Except for proposals (3)(4), no such circumstances were present in the remaining major resolutions.	◆ Resolution result: Approved by all attending director	s except for items (3)(4).

Term Meeting No. Date	Content of Resolut	ions	Matters specified in Article 14-5 of the Securities and Exchange Act Matters Dissenting or Reserved Opinions Expressed by Independent Directors		
	For proposals (3) and (4), as Chairman JS Huang, Director Kuo-Chin Li, Director Hsin-Sung Yeh, and Director Chia-Ping Chen serve as corporate representatives of the parent company, Acmepoint Technology Co., Ltd., and the proposal under discussion involved a transaction with the parent company, the individuals concerned were required by law to recuse themselves. Chairman JS Huang designated Independent Director Hsiang-Tai Liu to act as the temporary chairman to preside over the discussion and resolution of the matter.	law, all other attending directors ap	erest in accordance with the		
5th term, 5th meeting 2024. 12.27	ng compensation policies, systems, standards, and structures (proposed by the Remuneration Committee). (5)				
	◆ Independent directors' opinion: None.	◆ Company's response to the independence.	ndent directors' opinions:		
	 ◆ Directors' recusal due to conflict of interest: Except for proposals (1)(2)(7), no such circumstances were present in the remaining major resolutions. (1) As Chairman JS Huang, Director Kuo-Chin Li, and Director Hsin-Sung Yeh serve as managerial officers of the Company, and the proposal under discussion pertained to the 	 ◆ Resolution result: Approved by all attending directors For items (1)(2)(7), except for themselves due to conflicts of into law, all other attending directors approximately appro	the directors who recused		
	determination of managerial officers' bonuses, all individuals were required by law to recuse themselves. Chairman JS Huang designated Independent Director Hsiang-Tai Liu to act as the temporary chairman to preside over the discussion and resolution of the matter. (2) As Chairman JS Huang, Director Kuo-Chin Li, and Director Hsin-Sung Yeh also serve as				

Term Meeting No. Date	Content of Resolutions	Matters specified in Article 14-5 of the Securities and Exchange Act	Dissenting or Reserved Opinions Expressed by Independent Directors
	managerial officers of the Company, and the proposal under discussion involved employee benefits, all individuals were required by law to recuse themselves. Chairman JS Huang designated Independent Director Hsiang-Tai Liu to act as the temporary chairman to preside over the discussion and resolution of the matter. (7) As the proposal under discussion involved the personal interests of the directors, Independent Director Chun-Lai Lee, Independent Director Hsiang-Tai Liu, Independent Director Li-Chung Lee, Independent Director Sharon Pai, and Independent Director Leo H Wu were required by law to recuse themselves and leave the meeting. The remaining directors who were not required to recuse themselves discussed and voted on each item individually.		
6th meeting 2025. 02.27	 Proposal for the establishment of the Company's 2024 Employee and Directors' Remuneration Plan (proposed by the Remuneration Committee). Proposal for the amendment to the Company's organizational chart and department responsibilities (proposed by the Audit Committee). Proposal for the Company's 2024 Annual Business Report and Financial Statements (proposed by the Audit Committee). Proposal for the establishment of the Company's 2024 Earnings Distribution Plan (proposed by the Audit Committee). Proposal for the replacement as well as the assessment of the independence, competency, and remuneration of the CPAs for 2025 (proposed by the Audit Committee). To meet operational needs, the Company proposes to renew the short-term comprehensive financing facility and derivative financial transaction limits agreement with Taipei Fubon Bank. To meet operational needs, the Company proposes to renew the commercial paper guarantee facility agreement with Mega Bills. To meet operational needs, the Company proposes to renew the comprehensive credit facility agreement with Taiwan Business Bank. Proposal for the amendment to the Company's "Articles of Incorporation" (proposed by the Audit Committee). Proposal for the amendment to the Company's "Articles of Incorporation" (proposed by the Audit Committee). Proposal for the 2025 Annual Shareholders' Meeting, as well as matters related to the acceptance procedures and location for shareholder proposals submitted by shareholders holding 1% or more of the Company's shares. Proposal to set the record date for capital increase through conversion of employee share subscription warrants into common shares in the 1st quarter of 2025 (proposed by the Audit Committee). Proposal for the amendment to the Company's "Internal Control System – payroll cycle – spalary operations" (proposed by the Audit Committee). Pro	(4) (9) (11) (12) (13) (14)	None
	◆ Independent directors' opinion: None.	ndent director	s' opinions:

Term Meeting No. Date	Content of Resolut	Matters specified in Article 14-5 of the Securities and Exchange Act		
	 ◆ Directors' recusal due to conflict of interest: Except for proposal (1), no such circumstances were present in the remaining major resolutions. (1) As Chairman JS Huang, Director Kuo-Chin Li, and Director Hsin-Sung Yeh also serve as managerial officers of the Company, and the proposal under discussion involved employee remuneration, all individuals were required by law to recuse themselves. Chairman JS Huang designated Independent Director Hsiang-Tai Liu to act as the temporary chairman to preside over the discussion and resolution of the matter. 	(1) Except for the directors who conflicts of interest in accordate attending directors approved	recused themse ance with the l	elves due to

(X) During 2024 and up to the date of publication of the Annual Report, there were no instances in which any director expressed dissenting opinions, either recorded or submitted in writing, regarding material resolutions passed by the Board of Directors.

IV. Information on Fees Paid to Certifying CPAs

(I) CPA Fees:

Unit: NT\$ thousand

Name of Accounting Firm (Note 1)	Names of CPAs (Note 1)	CPA Audit Period	Audit Fees	Non- audit Fees (Note 2)	Total	Remarks
D. C.T.	Hadrien Chiu	January 1, 2024 to December	1,220	775	1,995	-
PwC Taiwan	Seanh Hsu	31, 2024				
(Pricewaterhouse Coopers Taiwan)	Steven Tu	January 1, 2025 to		(NI - 4	- 2)	
	Ping-Chun Chih	December 31, 2025	(Note 3)			

- Note 1: If the company changed its CPAs or accounting firm during the fiscal year, list the audit periods before and after the change separately, and specify the reason for the change in the "Remarks" column and disclose sequentially the audit and non-audit fees paid. For non-audit fees, additionally specify the content of the services.
- Note 2: Description of non-audit services provided (e.g., tax certification, assurance, or other financial advisory services): During the audit period, non-audit fees included NT\$530 thousand for 2024 tax certification, NT\$95 thousand for 2024 capital increase from earnings certification, NT\$120 thousand for English document translation, and NT\$30 thousand for the review of salary information for full-time employees not holding managerial positions, totaling NT\$775 thousand.
- Note 3: To accommodate internal adjustments at PwC Taiwan (PricewaterhouseCoopers Taiwan), the Company has changed its certifying CPAs beginning with the financial statements for the first quarter of 2025. The former CPAs, Mr. Hadrien Chiu and Mr. Seanh Hsu, have been replaced by Mr. Steven Tu and Mr. Ping-Chun Chih.

- (II) If there is a change in the accounting firm and the audit fees paid for the year of the change are lower than those paid in the preceding year, the audit fees before and after the change and the reasons for the difference shall be disclosed: Not applicable.
- (III) If audit fees have decreased by more than 10% compared to the previous year, the amount, percentage, and reason for the decrease shall be disclosed: None.

V. Information on Replacement of CPAs

If the Company has changed its CPA within the most recent two fiscal years or the subsequent interim period, relevant information regarding the former and successor CPAs shall be disclosed:

(I) Information regarding the former CPAs

Data of manla comment			`		
Date of replacement				C .:C:	CD 4 D C
				e of certifying	
D 0				pers Taiwan)	*
Reason for				olicy. Beginni	•
replacement and				first quarter	
explanation				nent partners	
				Chiu and Mr. S	Seanh Hsu to
	Mr. Steve	Mr. Steven Tu and Mr. Ping-Chun Chih.			
Describe whether the			Parties	CPA	The
Company terminated	Circumsta				Company
or the CPAs terminated	Terminate	ed the enga	gement	N/A	N/A
or did not accept the	No longe	r accepted			
engagement	(discontin	nued) the		N/A	N/A
engagement	engageme	ent			
If the CPAs issued an					
audit report expressing					
any opinion other than					
an unqualified opinion	None				
during the most recent					
two years, specify the					
opinion and the					
reasons		1			
		N/A		ting principles	
	Yes	N/A		are of financial	l reports
Disagreement with the	103	N/A	Audit sc	cope or steps	
Company?		N/A	Others		
	No	v			
	Explanati	on: None			
Other disclosures	None.				
(Any matters required					
to be disclosed under					
sub-items d to g of					
Article 10.6.A)					
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Note: The Company rotated its certified public accountants starting from February 27, 2025, following the Board of Directors' approval of the 2024 financial statements.

(II) Information Regarding the Successor CPAs

Name of accounting firm	PwC Taiwan (PricewaterhouseCoopers
Name of accounting min	Taiwan)
Names of CPAs	CPAs Steven Tu and Ping-Chun Chih
Date of engagement	April 7, 2025(Note)
Subjects discussed and results of	
any consultation with the CPAs	
prior to the engagement, regarding	
the accounting treatment of or	
application of accounting principles	
to any specified transaction, or the	
type of audit opinion that might be	
issued on the Company's financial	
report	
Successor CPAs' written opinion	
regarding the matters of	None
disagreement between the	lvoite
Company and the former CPAs	

Note:It's the date of formal execution of the letter of engagement.

- (III) The reply letter from the former CPA regarding the Company's disclosures regarding the matters under Article 10.6.A and 10.6.B(c) of the Regulations: None.
- VI. If the Company's Chairman, General Manager, or managerial officers responsible for financial or accounting affairs have, within the past year, been employed by the certifying CPA firm or its affiliates, their names, titles, and periods of employment at the CPA firm or its affiliates shall be disclosed: None.
- VII. Changes in Shareholding and Pledged Shares of Directors, Supervisors, Managerial Officers, and Shareholders Holding More Than 10% of Shares During 2024 and Up to the Date of Publication of the Annual Report
 - (I) Changes in Shareholdings of Directors, Managerial Officers, and Shareholders Holding More Than 10% of Shares:

Unit: Shares

		2024 2025 as of April 21,			April 21, 2025
Title	Name	Shareholding increase (decrease)	Pledged shareholding increase (decrease)	Shareholdin g increase (decrease)	Pledged shareholding increase (decrease)
Chairman, Chief Executive Officer,	Acmepoint Technology Co., Ltd.	3,452,687	1	111,000	-
and Major Shareholder	(Representative: JS Huang)	160,678	1	1	-
Director, General	Acmepoint Technology Co., Ltd.	3,452,687	-	111,000	_
Manager, and Major Shareholder	(Representative: Kuo- Chin Li)	83,683	-	-	_

		20)24	2025 as of	April 21, 2025
Title	Name	Shareholding increase (decrease)	Pledged shareholding increase (decrease)	Shareholdin g increase (decrease)	Pledged shareholding increase (decrease)
Director, Vice General Manager,	Acmepoint Technology Co., Ltd.	3,452,687	-	111,000	-
and Major Shareholder (Note 2)	(Representative: Hsin- Sung Yeh)	43,106	-	117,500	-
Director and Major Shareholder	Acmepoint Technology Co., Ltd.	3,452,687	-	111,000	-
(Note 2)	(Representative: Chia- Ping Chen)	-	-	-	-
Director	Chun-Lai Lee	3,860	-	26,000	-
Independent Director	Hsiang-Tai Liu	-	-	-	-
Independent Director	Li-Chung Lee	-	-	-	-
Independent Director	Sharon Pai	-	-	-	-
Independent Director	Leo H Wu	-	-	-	-
Vice General Manager	Shui-Jin Cheng (Note 3)	-	-	(N/A)	(N/A)
Vice General Manager (Note 4)	Sheng-Jung Liao	80,000	-	-	-
Assistant Vice General Manager	Ming-Lun Hsu	74,588	-	-	-
Assistant Vice General Manager	Chia-Pin Hu	65,000	-	-	-
Assistant Vice General Manager	Hsin-Tien Huang (Note 5)	-	-	(N/A)	(N/A)
Assistant Vice General Manager	Shu-Mo Wang (Note 6)	-	-	(N/A)	(N/A)
Assistant Vice General Manager	Cheng-Hsien Tsai	(6,101)	-	(1,000)	-
Assistant Vice General Manager	Shih-Ying Lin	50,000	-	-	-
Assistant Vice General Manager, Head of R&D	Shih-Jung Lee (Note 7)	12,516	-	-	-
Assistant Vice General Manager, Chief Financial Officer, and Chief Corporate Governance Officer	Hsueh-Fen Yang (Note 8)	-	-	(N/A)	(N/A)

		2024 2025 as of April 2		April 21, 2025	
Title	Name	Shareholding increase (decrease)	Pledged shareholding increase (decrease)	Shareholdin g increase (decrease)	Pledged shareholding increase (decrease)
Assistant Vice General Manager, Chief Financial Officer, and Chief Corporate Governance Officer	I-Hsin Chou (Note 9)	-	-	-	-
Chief Accountant	Sih Tu, Jyun	3,360	-	-	-

- Note 1: Outlines the actual changes in shareholdings up to the book closure date for this shareholders' meeting.
- Note 2: Directors Hsin-Sung Yeh and Chia-Ping Chen were elected following the shareholders' meeting on June 19, 2024; changes in their shareholdings are disclosed starting from June 19, 2024.
- Note 3: Vice General Manager Shui-Jin Cheng was dismissed on March 15, 2024; changes in his shareholdings are disclosed up to March 15, 2024.
- Note 4: Associate Vice General Manager Sheng-Jung Liao was promoted to Vice General Manager of the Central Enterprise Center of the Company on August 8, 2024.
- Note 5: Associate Vice General Manager Hsin-Tien Huang was dismissed on May 1, 2024; changes in his shareholdings are disclosed up to May 1, 2024.
- Note 6: Associate Vice General Manager Shu-Mo Wang was dismissed on February 29, 2024; changes in his shareholdings are disclosed up to February 29, 2024.
- Note 7: Special Assistant Shih-Jung Lee assumed the position of Associate Vice General Manager and Head of R&D at the New Business Center on February 27, 2024; changes in his shareholdings are disclosed starting from February 27, 2024.
- Note 8: Associate Vice General Manager Hsueh-Fen Yang was dismissed on April 19, 2024; changes in his shareholdings are disclosed up to April 19, 2024.
- Note 9: Associate Vice General Manager I-Hsin Chou assumed office on May 17, 2024; changes in her shareholdings are disclosed starting from May 17, 2024.
 - (II) Share Transfer Information: For the current year and up to the date of publication of the Annual Report, none of the counterparties to share transfers were related parties; therefore, this is not applicable.(Path: Click on Simpe Company/ Change in Shareholding & Securities
 - Issuance / Share Transfer Information Inquiry / Registration Form for Insiders to Report Changes in Shareholding. website: https://mops.twse.com.tw/mops/#/web/query6_1)
 - (III) Pledged Share Information: For the current year and up to the date of publication of the Annual Report, none of the counterparties to pledged share transactions were related parties; therefore, this is not applicable.

(Path: Click on Simpe Company/ Change in Shareholding & Securities Issuance / Insider Share Pledging and Release / Announcement of Insider Share Pledge and Release. website : https://mopsov.twse.com.tw/mops/web/STAMAK03 1)

VIII. Information on Whether the Top 10 Shareholders Are Related Parties or Have Spousal or Second-Degree Kinship Relationships with Each Other

Date: April 21, 2024; Unit: Shares; %

							Date. 11	pril 21, 2024; Unit: S	Jilai C3, 70
Name (Note 1)	Shares h persona		Shares he spouse and (Note 2	minors	To shareho by nor arrange (Not	olding minee ements	10 shareholders w have spousal or	onships of any of the top tho are related parties or second-degree kinship h one another (Note 3)	Remarks
	Shares	%	Shares	%	Shares	%	Name (or full name)	Relationship	
Acmepoint	27,767,081	47.24					JS Huang	Responsible Person, Company Director	
Technology Co., Ltd.	27,707,001	77.24	_	_	_		Su-Chiu Chang	Spouse of the Responsible Person	
Acmepoint Technology Co., Ltd. (Representative: JS	1,434,329	2.44	667,898	1.14	-	-	Acmepoint Technology Co., Ltd.	Responsible Person, Company Director	
Huang)		Su-Chiu Cha		Su-Chiu Chang	Spouse				
							AwesomeTEK Co., Ltd.	Spouse of the Responsible Person, Company Director	
Jih-Hsu Yu	2,048,000	3.48	-	-	-	-	Kao Yu Investment Co., Ltd.	Responsible Person, Company Director	
							Ting Kuo	Spouse	
Kuei-Sheng Investment Consulting Co., Ltd.	1,686,000	2.87	-	-	-	-	Chien-Feng Hsu Responsible Pers Company Direct		
Kuei-Sheng Investment Consulting Co., Ltd. (Representative: Chien-Feng Hsu)	329,000	0.56	-	-	-	-	Kuei-Sheng Investment Consulting Co., Ltd.	Responsible Person	
JS Huang	1,434,329	2.44	667,898	1.14	-	-	Acmepoint Technology Co., Ltd.	Responsible Person, Company Director	
							Su-Chiu Chang	Spouse	
							Jih-Hsu Yu	Spouse of the Responsible Person, Company Director	
AwesomeTEK Co., Ltd.	1,368,000	2.33	-	-	-	-	Chun-Hsiung Hsieh	Representative of the Corporate Supervisor	
							Ting Kuo	Responsible Person	
AwesomeTEK Co.,							AwesomeTEK Co., Ltd.	Responsible Person	
Awesome LEK Co., Ltd. (Representative: Ting	-	-	-	_	_	_	Jih-Hsu Yu	Spouse	
(Representative: Ting Kuo)							Kao Yu Investment Co., Ltd.	Spouse of the Responsible Person, Company Supervisor	
Kao Yu Investment Co., Ltd.	868,000	1.48	-	-	-	-	Jih-Hsu Yu	Responsible Person, Company Director	
							Ting Kuo	Company Supervisor	

Name (Note 1)	Shares held personally		Shares held by spouse and minors (Note 2)		Total shareholding by nominee arrangements (Note 2)		Names and relation 10 shareholders with have spousal or strelationships with	Remarks	
	Shares	%	Shares	%	Shares	%	Name (or full name)	Relationship	
Kao Yu Investment							Kao Yu Investment Co., Ltd.	Responsible Person	
Co., Ltd. (Representative: Jih- Hsu Yu)	2,048,000	3.48	-	-	-	-	AwesomeTEK Co., Ltd.	Spouse of the Responsible Person, Company Director	
							Ting Kuo	Spouse	
Kuo-Chin Li	781,043	1.33	-	-	-	-	-	-	
Su-Chiu Chang	667,898	1.14	1,434,329	2.44	-	-	Acmepoint Technology Co., Ltd.	Spouse of the Responsible Person	
							JS Huang	Spouse	
Jui-Chu Chih	592,785	1.01	-	-	-	-	-	-	
Chi Feng Investment Co., Ltd.	588,732	1.00	-	-	-	-	Chun-Hsiung Hsieh	Responsible Person, Company Director	
Chi Feng Investment Co., Ltd.	40,654	0.07	-	_	-	_	Chi Feng Investment Co., Ltd.	Responsible Person, Company Director	
(Representative: Chun-Hsiung Hsieh)							AwesomeTEK Co., Ltd.	Representative of the Corporate Supervisor	

Note 1: All of the top 10 shareholders have been listed, and the names of corporate/juristic person shareholders and their representatives shall be listed separately.

IX. The number of shares held in the same investee enterprise by the Company, its directors, supervisors, managerial officers, and businesses directly or indirectly controlled by the Company shall be aggregated to calculate the combined shareholding ratio

April 30, 2025; Unit: Shares; %

Investee enterprise		ent by the pany	directors managers indirectl	nent by the , supervisors, and directly or ly controlled The Company	Total investment		
	Shares	%	Shares	%	Shares	%	
Yu-Ta Energy Ltd.	200,000	100	-	-	200,000	100	
Yu-Jian Energy Ltd.	500,000	100	-	-	500,000	100	
Yu-Deng Energy Ltd.	200,000	100	-	-	200,000	100	
Jiankun Energy Co., Ltd.	60,000	100	-	-	60,000	100	

Note: This is a limited company and has not issued any shares; therefore, it is not applicable.

Note 2: The shareholding ratio (%) is calculated as the total numbers of shares respectively held by the shareholder, their spouse and minor children, or through nominees.

Note 3: Have disclosed the relationships among the above-listed shareholders, including corporate/juristic person shareholders and natural person shareholders, in accordance with the provisions of the Regulations Governing the Preparation of Financial Reports by Securities Issuers.

Chapter 3 Fundraising Status

- I. Capital and Shares
 - (I) Source of Capital:
 - 1. Types of issued shares:

April 30, 2025; Unit: Shares

Type of	A	Authorized capital							
Type of shares	Outstanding shares (Note)	Unissued shares	Total	Remarks					
Registered common shares	58,613,890	241,386,110	300,000,000	OTC-listed shares					

Note: The par value of the Company's common shares is NT\$10.

2. Changes in capital structure of the Company over the most recent five fiscal years and up to the date of publication of the prospectus:

Unit: NT\$ thousand (except par value per share); thousand shares

			Cint.	111ψ ti	ilo ubulic	l (except par value per	, til	ousuna snare.
		Authori	zed capital	Paid-in	capital	Rem	arks	
Year/ Month	Issue price (NT\$)	Shares	Amount	Shares	Amount	Source of Capital	Capital paid in by assets other than cash	Others
2020.01	10	50,000	500,000	32,450	324,500	New shares issued in the amount of NT\$800 thousand upon exercise of employee stock options (The new shares in this issuance were issued below par value)	_	Taipei City Government Chan Ye Shang Zi No. 10945141600, dated January 10, 2020
2020.11	10	50,000	500,000	32,540	325,400	New shares issued in the amount of NT\$900 thousand upon exercise of employee stock options (The new shares in this issuance were issued below par value)	_	Taipei City Government Chan Ye Shang Zi No. 10955057010, dated November 2, 2020
2021.01	10	50,000	500,000	32,580	325,800	New shares issued in the amount of NT\$400 thousand upon exercise of employee stock options (The new shares in this issuance were issued below par value)	_	Taipei City Government Chan Ye Shang Zi No. 11045227610, dated January 26, 2021
2021.03	10	50,000	500,000	32,620	326,200	New shares issued in the amount of NT\$400 thousand upon exercise of employee stock options (The new shares in this issuance were issued below par value)	_	Taipei City Government Chan Ye Shang Zi No. 11048344310, dated May 5, 2021
2021.09	10	50,000	500,000	37,513	375,130	Capital increase of NT\$48,930 thousand through earnings capitalization	_	Taipei City Government Chan Ye Shang Zi No. 11053134510, dated September 30, 2021
2021.12	10	50,000	500,000	37,643	376,430	New shares issued in the amount of NT\$1,300 thousand upon exercise of employee stock options (The new shares in this issuance were issued below par value)	_	Taipei City Government Chan Ye Shang Zi No. 11145171910, dated January 10, 2022

		Authoriz	zed capital	Paid-in	capital	Rem	arks	
Year/ Month	Issue price (NT\$)	Shares	Amount	Shares	Amount	•	Capital paid in by assets other than cash	Others
2022.04	10	50,000	500,000	37,683	376,830	New shares issued in the amount of NT\$400 thousand upon exercise of employee stock options (The new shares in this issuance were issued below par value)	ı	Taipei City Government Chan Ye Shang Zi No. 11150152300, dated June 27, 2022
2022.08	10	50,000	500,000	39,567	395,672	Capital increase of NT\$18,842 thousand through earnings capitalization	_	Taipei City Government Chan Ye Shang Zi No. 11151855010, dated August 5, 2022
2023.01	10	50,000	500,000	39,852	398,522	New shares issued in the amount of NT\$2,850 thousand upon exercise of employee stock options (the new shares in this issuance were issued below par value)	ı	Taipei City Government Chan Ye Shang Zi No. 11245122900, dated January 17, 2023
2023.06	10	100,000	1,000,000	39,852	398,522	-	-	Taipei City Government Chan Ye Shang Zi No. 11250290800, dated June 28, 2023
2023.09	10	100,000	1,000,000	45,830	458,300	Capital increase of NT\$59,778 thousand through earnings capitalization	_	Taipei City Government Chan Ye Shang Zi No. 11252907710, dated September 11, 2023
2024.02	10	100,000	1,000,000	51,941	519,410	Cash capital increase of NT\$61,110 thousand prior to the Company's initial OTC listing	_	Ministry of Economic Affairs Jing Shou Shang Zi No. 11330026020, dated February 23, 2024
2024.08	10	300,000	3,000,000	58,174	581,739	Capital increase of NT\$62,329 thousand through earnings capitalization	_	Ministry of Economic Affairs Jing Shou Shang Zi No. 11330143790, dated August 16, 2024
2025.01	10	300,000	3,000,000	58,604	586,039	New shares issued in the amount of NT\$4,300 thousand upon exercise of employee stock options (the new shares in this issuance were issued below par value)	_	Ministry of Economic Affairs Jing Shou Shang Zi No. 11430001000, dated January 9, 2025
2025.03	10	300,000	3,000,000	58,614	586,139	New shares issued in the amount of NT\$100 thousand upon exercise of employee stock options (The new shares in this issuance were issued below par value)	_	Ministry of Economic Affairs Jing Shou Shang Zi No. 11430029220, dated March 11, 2025

3. Information Relating to the Shelf Registration System: None.

(II) List of Major Shareholders:

If there are fewer than ten shareholders each holding 5% or more of the shares, the names, number of shares held, and shareholding percentages of the top ten shareholders shall be disclosed:

April 21, 2025; Unit: Shares; %

		023, Omt. Shares, 70
SHARES NAMES OF MAJOR SHAREHOLDERS	NUMBER OF SHARES HELD (SHARES)	SHAREHOLDING RATIO (%)
Acmepoint Technology Co., Ltd.	27,767,081	46.24
2. Jih-Hsu Yu	2,048,000	3.48
3. Kuei-Sheng Investment Consulting Co., Ltd.	1,686,000	2.87
4. JS Huang	1,434,329	2.44
5. AwesomeTEK Co., Ltd.	1,368,000	2.33
6. Kao Yu Investment Co., Ltd.	868,000	1.48
7. Kuo-Chin Li	781,043	1.33
8. Su-Chiu Chang	667,898	1.14
9. Jui-Chu Chih	592,785	1.01
10. Chi Feng Investment Co., Ltd.	588,732	1.00

(III) Company Dividend Policy and the Implementation Status:

1. Dividend policy as specified in the Articles of Incorporation:

The Company will deduct the profit before the distribution of employees' remuneration and directors' remuneration from the pre-tax profit of the current year after making up the loss, if there is any balance, no less than 10% shall be allotted to employees and no more than 5% to directors. Remuneration distribution and whether to pay employees and directors in stock or cash will be determined at the Board of Directors' meeting with the presence of more than two-thirds of the directors and the approval of more than half of the present directors. In addition, the remuneration of the employees shall be reported to the shareholders' meeting.

If there is any surplus in the Company's annual final accounts, the Company shall first pay taxes and make up for accumulated losses over the years, and then set aside 10% as the legal reserve, except when the

legal reserve has reached the Company's total capital. The special surplus reserve shall be allocated or converted according to laws or regulations of the competent authority. Any remaining surplus will become the annual undistributed earnings. This remaining balance shall be added to the accumulated undistributed earnings of the previous years to form the cumulative distributable earnings of the shareholders. The Board of Directors may prepare a proposal for its distribution, and if new shares are to be issued as the form of distribution, the proposal shall be submitted to the shareholders meeting for resolution before the distribution.

The Company lies in a stage of growth, and the type of dividends will be distributed through stock dividends or cash dividends, depending on future capital requirements and dilution of capital stock. The amount should be no less than 10% of the distributable surplus for the current year, with cash dividends no less than 10% of the total dividends.

- 2. Proposed dividend distribution for this shareholders' meeting: At the shareholders' meeting scheduled for June 19, 2025, the Company proposes to distribute a cash dividend of NT\$0.5 per share for 2024, totaling NT\$29,306,945.
- 3. Explanation of any expected material changes to the dividend policy: None.
- (IV) Impact of the proposed stock dividend distribution on the Company's operating performance and earnings per share:

 Not applicable (the Company is not distributing stock dividends this time).
- (V) Employee and Director Remuneration:
 - Percentages and scope of employee and director remuneration as stipulated in the Articles of Incorporation:
 The Company will deduct the profit before the distribution of employees' remuneration and directors' remuneration from the pre-tax profit of the

remuneration and directors' remuneration from the pre-tax profit of the current year after making up the loss, if there is any balance, no less than 10% shall be allotted to employees and no more than 5% to directors.

Remuneration distribution and whether to pay employees and directors in stock or cash will be determined at the Board of Directors' meeting with the presence of more than two-thirds of the directors and the approval of more than half of the present directors. In addition, the remuneration of the employees shall be reported to the shareholders' meeting.

Employee remuneration provided in the abovementioned paragraph may include employees of controlled and affiliated companies in compliance with certain conditions.

- 2. Basis for accrual of employee and director remuneration for 2024, the basis for calculating the number of shares distributed as employee remuneration, and the accounting treatment of any differences between accrued and actual amounts distributed:
 - (1) Basis for accrual of employee and director remuneration for the current period:
 - Employee and director remuneration is accrued as an expense for the current period based on the annual pre-tax profit before the deduction of employee and director remuneration. After offsetting accumulated losses, if any profit remains, no less than 10% shall be allocated as employee remuneration and no more than 5% as director remuneration.
 - (2) Basis for calculating the number of shares distributed as employee remuneration:
 - If employee remuneration is distributed in the form of shares, the number of shares is calculated based on the closing price on the day prior to the Board resolution. However, the Company did not distribute employee remuneration in the form of shares for 2024.
 - (3) Accounting treatment of differences between accrued and actual amounts:
 - If there is a difference between the actual amount distributed and the accrued amount, it will be treated as a change in accounting estimate and adjusted in the financial statements of the distribution year.
- 3. Board of Directors' approval of the distribution of remuneration:
 - (1) The amounts of employee and director remuneration distributed in the form of cash or shares. If there is any difference from the amount accrued in the year the expense was recognized, the difference, the reason, and the treatment thereof shall be disclosed:
 - The Company's Board of Directors, on February 27, 2025, approved the distribution of NT\$6,750,000 in employee remuneration for the fiscal year 2024 in cash. No director remuneration was distributed. There was no difference between the approved amounts and the amounts accrued in the 2024 financial statements.
 - (2) The ratio of employee remuneration distributed in shares to the sum of net income after tax and total employee remuneration for the current period:
 - For the fiscal year 2024, the Company distributed the entire amount of NT\$6,750,000 in employee remuneration in cash; no employee remuneration was distributed in the form of shares.

- 4. Actual distribution of employee and director remuneration for the previous fiscal year (including the number of shares distributed, amount, and share price); if there is any difference from the amounts originally recognized, the difference, reasons, and treatment shall be explained: At the shareholders' meeting held on June 19, 2024, the Company approved the distribution of NT\$2,235,000 in employee remuneration for the fiscal year 2023, with no director remuneration distributed. There was no difference from the amount proposed by the Board of Directors.
- (VI) Share Repurchases by the Company: None.
- II. Issuance of Corporate Bonds: None.
- III. Preferred Shares: None.
- IV. Global Depositary Receipts (GDR): None.
- V. Employee Share Subscription Warrants
 - (I) The Status of Unexpired Employee Share Subscription Warrants and Their Impact on Shareholders' Equity (Note 1):

April 30, 2025

Type of employee share subscription warrants	2022 first issuance of employee share subscription warrants (Note 2)					
Effective registration date and total number of units	2,040 units on September 30, 2022					
Issue (handling) date (Note 3)	2022/10/31					
Number of units issued (Note 4)	2,040 units					
Number of units still available for issuance	0 unit					
Ratio of the number of issued subscribable shares to the total number of issued shares (Note 5)	5.1558 %					
Duration	5 years (October 31, 2022 to October 30, 2027)					
Exercise method (Note 6)	Delivery through the issuance of new shares					
Vesting period and percentage (%)	The option holder may exercise the option according to the following schedule in accordance with these regulations, commencing two years after being granted the employee share subscription warrant: Duration/Cumulative Exercisable Subscription Ratio After 2 years (starting from the 3rd year) 50% After 3 years (starting from the 4th year) 75% After 4 years (starting from the 5th year) 100%					
Number of shares subscribed through exercise of the warrants	602,500 shares					

Amount of the shares subscribed through exercise of the warrants (NT\$)	NT\$14,460,000
Number of unexercised shares	1,022,500 shares
Subscription price per share of the unexercised shares	NT\$24
Ratio of the number of unexercised shares to the total number of issued shares (%) (Note 5)	2.5657%
The effect on shareholders' equity	Holders of these share subscription warrants may gradually exercise their rights during the warrant period in accordance with the applicable exercise ratio, starting from two years after the issuance date. As the resulting dilution of shareholders' equity occurs progressively each year, it is not expected to have a material impact on shareholders' equity.

Note 1: The status of employee share subscription warrants includes both public and private placements currently in process Publicly offered employee share subscription warrants in process refer to those that have been approved and become effective by the FSC; privately placed employee share subscription warrants in process refer to those that have been approved by a resolution of the shareholders' meeting.

Note 2: If it is a private placement, the fact that it is a private placement should be prominently indicated.

Note 3: Fill in all the required information separately for warrants of different issue (handling) dates.

Note 4: Each warrant entitles the holder to subscribe for 1,000 shares.

Note 5: The total number of warrants issued in this offering accounts for % of the total number of outstanding shares as of the issuance date.

Note 6: Note whether the method is by delivery of issued shares or issuance of new shares.

Note 7: The original number of shares issued was 2,040,000 shares. As of April 30, 2025, 602,500 shares had been applied for conversion, 415,000 shares had been canceled, and 1,022,500 shares remained unexercised.

- (II) Names of Managerial Officers Who Have Received Employee Share Subscription Warrants and the Top Ten Employees by Number of Shares Subscribable Under the Warrants, Along With Details of Their Receipt and Subscription Status as of the Date of Publication of the Annual Report:
 - 1. 2022 first issuance of employee share subscription warrants (Note 1):

April 30, 2025; Unit: Shares; NT\$

			Ž	Ra		Exe	rcised			Unex	ercise	d
	Title (Note 2)	Name	Number of shares subscribable from exercise of warrants granted	Ratio of the number of shares subscribable from the exercise of warrants granted to the total number of issued shares (Note 3)	Number of shares	Subscription price (Note 4)	Subscription amount	Ratio of the number of exercised shares to the total number of issued shares (Note 3)	Number of shares	Subscription price (Note 4)	Subscription amount	Ratio of the number of exercised shares to the total number of issued shares (Note 3)
. 3	General Manager	Kuo-Chin Li	_	1.5	-		- Z		-		_ Z	
Managerial Officers	Vice General Manager	Shui-Jin Cheng (resigned)	1,490 thousand	3.7388%	427.5 thousand	24	NT\$10,260 thousand	1.0727%	767.5 thousand	24	NT\$18,420 thousand	1.9259%
rial rs	Vice General Manager	Hsin-Sung Yeh) nd	%	nd		260 nd	%	nd		420 nd	10%

	Assistant Vice General Manager	Chia-Pin Hu										
	Assistant Vice General Manager	Hsueh-Fen Yang (resigned)										
	Assistant Vice General Manager	Shih-Ying Lin										
	Assistant Vice General Manager	Hsin-Tien Huang										
	Assistant Vice General Manager	Sheng-Jung Liao										
	Assistant Vice General Manager	Shu-Mo Wang (resigned)										
	Assistant Vice General Manager	Cheng-Hsien Tsai										
	Assistant Vice General Manager	Ming-Lun Hsu										
	Manager	Shu-Hua Liao										
	Manager	Ming-Cheng Wu										
	Manager	Chao-Teng Yu										
	Manager	Ching-Yu Chen										
E	Manager	Chun-Wei Chen (resigned)	550 thousand shares	_	175 thousand shares		NT\$4,200 thousand		255 thousand shares		NT\$6,120 thousand	0
Employees	Manager	Kai-Yin Chu	ousand	1.3801%	ousand	24	200 th	0.4391%	ousand	24	120 th	0.6399%
es	Manager	Kuan-Ching Li	sha	0	sha		ousa	0	sha		ousa	0
	Manager	Tzu-Hsing Lin	res		res		nd		res		nd	
	Special Assistant	Hsia Yang										
	Director	Yao-Chih Chiang										
	Director	I-Wei He (resigned)										

- Note 1: The exercise period for the 2022 first issuance of employee share subscription warrants is from October 31, 2024 to October 30, 2027.
- Note 2: Titles are based on the positions held as of the issuance date, October 31, 2022.
- Note 3: The total number of issued shares means the number of shares in the amendment registration information on record with the Ministry of Economic Affairs.
- Note 4: For exercised employee share subscription warrants, the subscription price at the time of exercise shall be disclosed; for unexercised employee share subscription warrants, the adjusted subscription price calculated in accordance with the issuance terms shall be disclosed
- Note 5: As of April 30, 2025, a total of 415,000 unexercised share options previously granted to resigned managerial officers had been cancelled, representing 1.0413% of the total number of issued shares.
- (III) Status of Private Placement Employee Share Subscription Warrants Over the Past Three Years and Up to the Date of Publication of the Annual Report: None.
- VI. New Restricted Employee Shares: None.
- VII. Issuance of New Shares for Mergers or Acquisitions of Other Companies' Shares: None.

VIII. Implementation Status of the Capital Utilization Plan

(I) Details

- 1. Uncompleted issuances or private placements of securities from previous rounds as of the end of the most recent quarter prior to the date of publication of the Annual Report: None.
- Analysis of projects completed within the past three years for which the expected benefits have not yet materialized: None.
 (Path: Click on Simpe Company/ Change in Shareholding & Securities Issuance / Fundraising / Execution of the Fundraising Plan. website: https://mopsov.twse.com.tw/mops/web/bfhtm q2)

(II) Implementation Status

For each of the projects mentioned in the preceding paragraph, an itemized analysis of their implementation status as of the end of the most recent quarter prior to the date of publication of the Annual Report, along with a comparison to the originally expected benefits: None.

(Path: Click on Simpe Company/ Change in Shareholding & Securities Issuance / Fundraising / Execution of the Fundraising Plan. website: https://mopsov.twse.com.tw/mops/web/bfhtm_q2)

Chapter 4 Business Overview

- I. Description of Business
 - (I) Scope of Business:
 - 1. Primary business activities of the Company:
 - CC01010 Manufacture of Power Generation, Transmission and Distribution Machinery
 - CC01040 Lighting Equipment Manufacturing
 - CC01080 Electronics Components Manufacturing
 - CB01010 Mechanical Equipment Manufacturing
 - CE01010 General Instrument Manufacturing
 - D101040 Non-Public Electric Power Generation
 - D101060 Self-Usage Power Generation Equipment Utilizing Renewable Energy Industry
 - D401010 Thermal Energy Supply
 - E502010 Fuel Catheter Installation Engineering
 - E599010 Piping Engineering
 - E601010 Electric Appliance Construction
 - E601020 Electric Appliance Installation
 - E603010 Cable Installation Engineering
 - E603040 Fire Safety Equipment Installation Engineering
 - E603050 Automatic Control Equipment Engineering
 - E603090 Lighting Equipment Construction
 - E604010 Machinery Installation
 - E605010 Computer Equipment Installation
 - EZ05010 Instrument and Meters Installation Engineering
 - EZ99990 Other Engineering
 - F113010 Wholesale of Machinery
 - F113020 Wholesale of Electrical Appliance
 - F113030 Wholesale of Precision Instruments
 - F113110 Wholesale of Batteries
 - F119010 Wholesale of Electronic Materials
 - F213080 Retail Sale of Machinery and Equipment
 - F219010 Retail Sale of Electronic Materials
 - F401010 International Trade
 - H201010 Investment
 - I103060 Management Consulting
 - I301010 Information Software Services
 - I199990 Other Consulting Service
 - E606010 Power Consuming Equipment Inspecting and Maintenance
 - IG03010 Energy Technical Services
 - IZ09010 Management System Certification
 - J101030 Waste Disposing
 - J101040 Waste Treatment
 - ZZ99999 All business activities that are not prohibited or restricted by law, except those that are subject to special approval.

2. Proportion of business operations:

Unit: NT\$ thousand; %

Revenue Proportion	2023	3	2024				
Item	Net Revenue	Net Revenue Revenue Proportion		Revenue Proportion			
Engineering Revenue	1,513,200	92.05	2,146,737	95.90			
Sales Revenue	63,369	3.86	25,541	1.14			
Service Revenue	67,285	4.09	66,174	2.96			
Total	1,643,854	100.00	2,238,452	100.00			

3. Current products and services of the Company:

Renewable energy-related energy services, including the following items:

- (1) Design, planning, and construction services for solar photovoltaic (PV) systems, including rooftop, ground-mounted, floating (on water), fishery and electricity symbiosis, and agro-photovoltaics systems.
- (2) Design, planning, and construction services for energy storage systems, including front-of-the-meter and behind-the-meter storage solutions.
- (3) Design, planning, and construction services for microgrid systems.
- (4) Provision of operation and maintenance (O&M) services for the aforementioned types of systems.

4. New products (services) under development:

The Company's future development efforts will focus on the following new products and services:

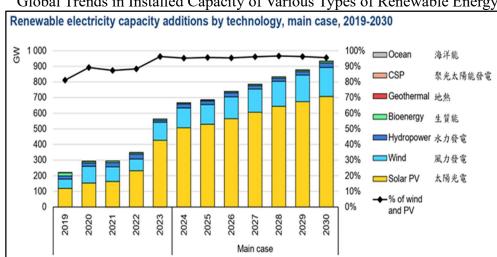
- (1) Various types of solar power plants
- (2) Cloud-based real-time monitoring systems and power monitoring systems for large-scale solar power plants
- (3) Intelligent operation and maintenance (O&M) services
- (4) Energy storage system solutions for participation in frequency regulation and spinning reserve ancillary services
- (5) Integrated solar and energy storage systems
- (6) Virtual power plant (VPP) dispatch management system for aggregators of ancillary services
- (7) Microgrid energy management system (EMS)
- (8) Carbon capture and geothermal monitoring platform

(II) Industry Overview:

1. Current status and development of the industry:

As the threat of climate change becomes increasingly evident, countries around the world have begun to prioritize the goal of net-zero emissions.

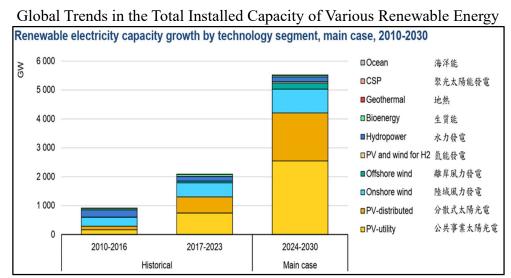
Governments and enterprises alike have publicly committed to achieving carbon neutrality through the development of renewable energy and the promotion of energy efficiency. These net-zero strategies aim to mitigate the impacts of climate change. According to the International Energy Agency (IEA), the annual global addition of renewable energy capacity is expected to increase from 666 GW in 2024 to 935 GW in 2030. By 2030, solar photovoltaic and wind power are expected to account for 95% of all newly added renewable energy capacity.



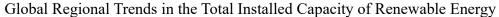
Global Trends in Installed Capacity of Various Types of Renewable Energy

Source: International Energy Agency (IEA), Renewables 2024 Analysis and Forecast to 2030

According to the IEA report, the total installed capacity of renewable energy worldwide is expected to exceed 5,520 GW between 2024 and 2030, representing a 2.6-fold increase compared to the period from 2017 to 2023. In terms of energy type, utility-scale and distributed solar PV account for the largest share, primarily due to the significant reduction in equipment costs. Regionally, China leads with the highest installed capacity, followed by the European Union, the United States, and India.



Source: International Energy Agency (IEA), Renewables 2024 Analysis and Forecast to 2030





Source: International Energy Agency (IEA), Renewables 2024 Analysis and Forecast to 2030

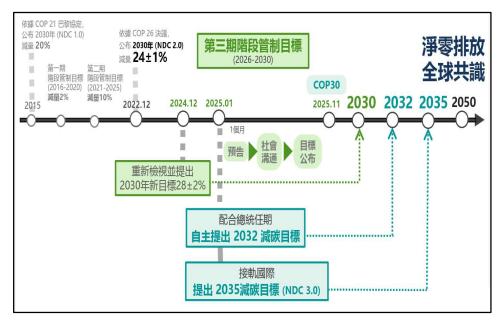
In response to the evolving international political and economic landscape, Taiwan is accelerating its alignment with global climate action through the National Development Council (NDC) to enhance industrial competitiveness. On June 19, 2024, the government established the National Climate Change Countermeasures Committee to oversee and promote carbon reduction policies. The 2030 target has been reevaluated, setting a national net greenhouse gas emissions reduction of $28 \pm 2\%$ compared to 2005 levels, with a renewed determination to overcome implementation bottlenecks. Additionally, new reduction targets have been set for 2032 and $2035-32\pm2\%$ and $38\pm2\%$, respectively—relative to 2005 levels. Through the formulation of the "Taiwan National Carbon Reduction Action Plan," Taiwan aims to steadily and pragmatically achieve its 2050 net-zero emissions goal.

Progress of Taiwan's 2050 Net-Zero Pathway



Source: National Development Council, January 23, 2025, Net Zero Pathway: Taiwan National Carbon Reduction Action Plan

Actively Setting New Carbon Reduction Targets (2030/2032/2035)





Source: National Development Council, January 23, 2025, Net Zero Pathway: Taiwan National Carbon Reduction Action Plan

The "Taiwan National Carbon Reduction Action Plan" focuses on six major sectors through the "Flagship Decarbonization Programs," aiming to intensify carbon reduction efforts. Each government ministry is required to propose its own bottom-up "Sectoral Carbon Reduction Plan" and continuously revise implementation strategies. The "Flagship Decarbonization Programs" for the energy sector are as follows:

(1) Accelerating Renewable Energy – Solar PV: Key enhancement measures include streamlining solar project approval procedures (through inter-agency coordination mechanisms), implementing

incentive programs for rooftop installations, and establishing a guidance and communication platform for project applications. By 2030, an additional 6.98 GW of rooftop solar and 10 GW of ground-mounted solar capacity are expected to be added, with a cumulative target of 31.2 GW in total installed capacity.

- (2) Accelerating Renewable Energy Offshore Wind Power: Key enhancement measures include conducting marine spatial planning, reducing administrative fees, and encouraging participation from domestic banks in project financing. By 2030, an additional 7.9 GW of offshore wind capacity is expected to be installed, with a cumulative target of 10.9 GW in total installed capacity.
- (3) Breakthrough in Renewable Energy Geothermal: Key enhancement measures include implementing multi-team, multi-site exploration strategies, advancing international cooperation on deep geothermal drilling projects, and optimizing permitting procedures. By 2030, the cumulative installed capacity target is set at 1.2 GW.
- (4) Breakthrough in Renewable Energy Small Hydropower: Key enhancement measures include expanding project sources, increasing incentives, and streamlining administrative procedures. By 2030, the cumulative installed capacity target is set at 195 MW.
- (5) Deploying Advanced Technologies: The first part focuses on technological energy storage. Key enhancement measures include promoting behind-the-meter energy storage (user-side energy storage) and increasing subsidies for fuel cells. The second part involves decarbonized hydrogen fuel. A collaborative demonstration is planned in 2028 to achieve a 20% hydrogen blending ratio in a 5 MW power generation test system. The third part covers the hydrogen (ammonia) energy supply chain, including hydrogen supply, infrastructure, and utilization. Key enhancement measures include regulatory adjustments and technology R&D/testing. The fourth part pertains to CCUS, which includes carbon capture (CC), carbon utilization (CCU), and carbon storage (CCS). CPC Corporation has planned to install a 100,000-ton-per-unit carbon capture facility at the Linyuan Petrochemical Complex by 2029.

The "Sectoral Carbon Reduction Plan" for the energy sector is as follows:

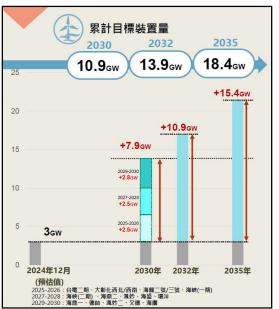
Carbon Reduction Plan and Infrastructure Enhancement Measures: The carbon reduction plan consists of two parts. The first part pertains to the refining industry, which aims to adopt low-carbon fuels, improve energy efficiency, implement energy recovery, and utilize renewable energy. The second part pertains to the power industry, which plans to phase out old

generating units to reduce auxiliary power consumption and implement a flagship deep energy-saving program. Infrastructure enhancement measures include strengthening grid resilience and ensuring the supply of sustainable aviation fuel.

Development Trends of Solar PV in Taiwan

Development Trends of Wind Power in Taiwan





Development Trends of Geothermal

Development Trends of Small Hydropower in Taiwan





Source: National Development Council, January 23, 2025, Carbon Reduction Action Plans for the Six Major Sectors

Overall, Taiwan continues to advance the development of solar photovoltaic energy while placing increasing emphasis on geothermal power. In the area of energy storage, the focus is shifting from grid-scale to user-side solutions, with plans to introduce new post-meter storage electricity pricing. This approach aims to maintain a solid foundation and favorable conditions for the development of storage technologies. Government policy support, technological progress, and global energy transition trends all provide strong momentum and opportunities for this development.

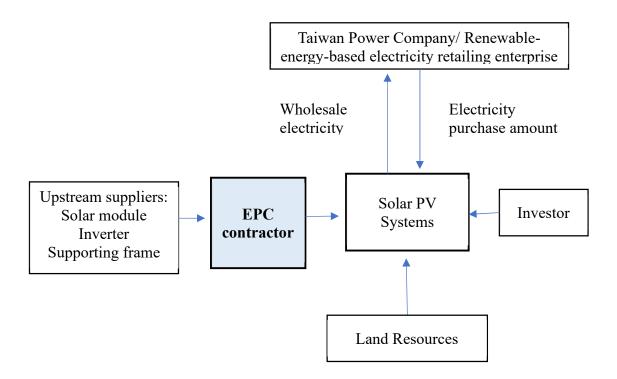
2. Relationships among upstream, midstream, and downstream segments of the industry:

At the current stage, the Company's primary source of revenue comes from solar photovoltaic EPC projects (Engineering, Procurement, and Construction). The Company is also expanding into energy storage and regional power grid development. The following diagram illustrates the related linkages between solar PV system construction and energy storage system development.

(1) Solar PV Systems

Upstream	Midstream	Downstream		
Owner	Energy Service Company	Electricity Purchaser		
 ▶ Project Site (Public/Private Land) ▶ Solar modules, inverters, and supporting frames 	 EPC contractor (providing services such as power plant development, assessment, design and planning, and construction) Green energy power plant 	 Taiwan Power Company Renewable-energy- based electricity retailing enterprise 		

The participants in the solar power system installation industry and their interrelations are illustrated and described as follows:



The Company operates as a midstream EPC (Engineering, Procurement, and Construction) contractor in the solar photovoltaic industry. Its core business involves providing turnkey contracting services for solar power systems. Upon signing a contract with the project owner, the Company undertakes full or partial responsibility for various project stages in accordance with the agreement, including feasibility studies, site surveys, design, procurement, construction, and operation & maintenance. Upon completing the development and design of a solar power system, the Company enters into an engineering contract with solar power system investors (either homeowners/landowners themselves or third-party investors leasing the site). Based on the contract, the Company procures solar modules, inverters, and other components from suppliers, subcontracts construction to qualified upstream contractors, and assists in applying for grid connection with Taiwan Power Company as well as handling power purchase agreements for wholesale electricity.

(2) Energy Storage System

analytics, and AI

optimization algorithms)

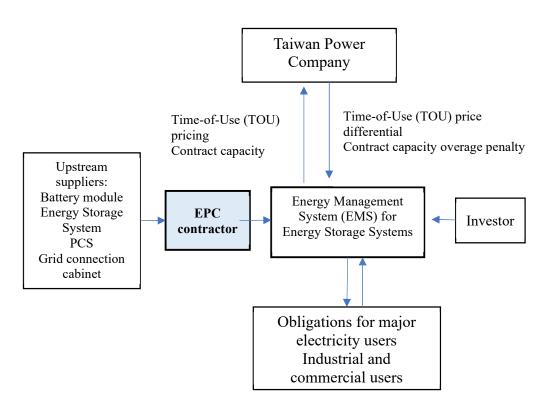
Upstream Midstream Downstream Raw Material and EPC and System **Application Side Equipment Suppliers** Integrators and Investors Energy storage equipment EPC contractor (providing Power companies manufacturers (including services such as energy storage and grid operators battery manufacturers, plant development, assessment, (utilizing energy design and planning, and storage technologies inverter manufacturers, and EMS providers) construction) to enhance grid stability) Suppliers of related System integrator (responsible Renewable energy for integrating various materials (including battery materials, thermal equipment and technologies to power producers management systems, and ensure stable system operation) (integrating energy power electronic devices) storage to enhance Energy Management System the stability of Software and control (EMS) developers (providing power supply) system developers energy management and (including monitoring Industrial and optimization solutions) systems, cloud-based data commercial users

(utilizing energy storage to reduce

sufficiency)

electricity costs and improve energy self-

The participants in the energy storage system installation industry and their interrelationships are illustrated and described as follows:



The Company operates as a midstream EPC (Engineering, Procurement, and Construction) contractor in the energy storage system industry, responsible for undertaking either the full process or specific phases of energy storage system installation projects. Based on contracts signed with investors (project owners), the Company provides one-stop solutions covering design, procurement, construction, and system integration, and also assists project owners in completing grid connection and applying for qualification on the electricity trading platform.

The Company's main business activities include:

- (1) Design and planning: Conduct technical and economic assessments based on the project owner's requirements to develop the most suitable energy storage solution.
- (2) Equipment procurement: Collaborate with major domestic and international energy storage equipment suppliers to ensure product quality and a stable supply chain.
- (3) Project management: Oversee on-site construction to ensure the project is completed on schedule.
- (4) System testing and verification: Conduct functional testing of the energy storage system to ensure compliance with grid connection standards.
- (5) Operation and maintenance management: Provide long-term O&M services to ensure stable system operation and enhance economic efficiency.

The Company is committed to advancing the development of energy storage systems by providing professional EPC services to help investors implement efficient, safe, and cost-effective energy storage solutions. For large industrial and commercial electricity users, the Company offers behind-the-meter energy storage systems to reduce contract capacity charges, perform peak shaving and load shifting, and improve energy utilization efficiency. These efforts further optimize electricity costs and energy management strategies, aligning with regulatory requirements and market demand.

3. Product Development Trends:

The Company's main product offerings include rooftop, ground-mounted, floating, and fishery and electricity symbiosis solar PV installation projects. In addition, the Company has expanded into the fields of geothermal energy and carbon capture and storage (CCS), and is committed to advancing the development of energy storage systems, CCS, and geothermal technologies. Through professional EPC services,

the Company supports investors in implementing efficient, safe, and costeffective energy solutions, thereby contributing to a more flexible and stable energy dispatch capability for the electricity market.

According to the <u>feed-in tariff (FIT)</u> rates for renewable energy in 2025 announced by the Ministry of Economic Affairs, the overall policy continues to maintain diversified installation incentives. These include tariff levels as well as various reward and supporting mechanisms, aiming to promote the sustained development and deployment of different types of renewable energy.

Taiwan's 2025 Feed-in Tariff (FIT) Rates for Renewable Energy

Tarwards 2023 Feed in Farm (FFF) Rates for Renewaste Energy					
Types of Renewable Energy	Category	Installed Capacity Ranges	Phase 1 Maximum Tariff (NT\$/kWh)	Phase 2 Maximum Tariff (NT\$/kWh)	
		Over 1 kW and under 10 kW	5.7055	5.6279	
		Over 10 kW and under 20 kW	5.4561	5.3819	
	Rooftop	Over 20 kW and under 50 kW	4.2906	4.2505	
Solar PV Systems		Over 50 kW and under 100 kW	4.0853	4.0459	
		Over 100 kW and under 500 kW	3.7547	3.7152	
		Over 500 kW	3.6616	3.6236	
	Ground- mounted	Over 1 kW	3.5337	3.5037	
	Floating	Over 1 kW	3.9279	3.8948	

Source: Ministry of Economic Affairs

(1) Rooftop Solar Photovoltaic (PV) System

According to the draft "Standards for the Installation of Solar Photovoltaic (PV) Systems on Buildings," released by the National Land Management Agency on November 14, 2024, the initial phase will focus on buildings with rooftop areas of 1,000 square meters or more, which account for approximately 6% of buildings with occupancy permits. Both newly constructed buildings and existing buildings undergoing expansion or renovation that reach this scale will be required to install solar PV systems. The estimated annual electricity generation is approximately 170,000 kWh, equivalent to the annual electricity consumption of 50,000 households. The policy will be reviewed and adjusted as needed based on its implementation progress, while for buildings with rooftop areas smaller than 1,000 square meters, installation will remain voluntary. In addition, on

December 5, 2024, the Ministry of Economic Affairs launched the "Accelerated Rooftop Solar Installation Program for Households," which provides funding to local governments to incentivize the installation of solar PV systems on residential rooftops. The program aims to increase the adoption rate of household solar systems and promote broader uptake through a diffusion effect. From 2025 to 2028, an additional 1.2 GW of rooftop solar PV capacity is expected to be installed, which will generate approximately 1.5 billion kWh of electricity annually. This expansion is projected to drive around NT\$72 billion in industry investment and promote the adoption of solar PV systems by 120,000 households.

(2) Ground-Mounted Solar Photovoltaic (PV) System

On January 24, 2025, the Ministry of Economic Affairs announced a draft amendment to the "Principles for the Landscape and Ecological Environmental Review of Ground-Mounted Solar PV Installations." The amendment aims to implement setback requirements to reduce the potential impact of solar projects on nearby residents and to prioritize the protection of local residents' rights and interests. It also establishes a transparent benefit-sharing mechanism for the green energy industry, requiring that local (county/city and township/district) governments utilize the feedback funds substantively for matters related to the project site. These measures are intended to encourage greater public support for renewable energy deployment and to foster positive development across regions.

(3) Fishery and Electricity Symbiosis

Taiwan has currently set a target of 4.4 GW for fishery and electricity symbiosis installations. A total of 12,533 hectares of designated zones have been established across Changhua, Yunlin, Chiayi, Tainan, Kaohsiung, and Pingtung. These zones support developers by identifying areas with minimal ecological concerns, streamlining administrative procedures, and strengthening feeder lines in nearby regions.

(4) Geothermal Power

Taiwan's geothermal resources are primarily located in the Tatun Volcano Group, Yilan, Taitung, and Hualien. Future plans include the development of a geothermal monitoring system that uses sensor technologies to monitor well temperature, pressure, and flow rate, ensuring the safe and stable extraction of geothermal energy. The system will be integrated with an Energy Management System (EMS) to enhance the operational efficiency of geothermal power plants while minimizing environmental impact.

(5) Carbon Capture and Storage (CCS)

Carbon capture and storage (CCS) involves using carbon capture technologies to collect carbon dioxide produced during combustion processes and storing it deep underground, thereby reducing carbon emissions into the atmosphere. It can be further integrated with energy storage technologies to improve energy utilization efficiency and contribute to achieving carbon neutrality goals.

4. Product Competitiveness Overview:

With the support of government policies, demand for solar photovoltaic (PV) system installations in Taiwan has gradually expanded. Upstream players in the solar industry have increasingly entered the field of power plant investment. Some PV companies have returned to the domestic market, bringing with them valuable construction experience from overseas markets. In addition, other industries—such as life insurance companies, real estate developers, and enterprises with their own rooftop or land resources—have also joined the solar market. Recognizing the promising outlook for solar power generation, these players are participating through joint ventures or independent investments in various aspects of the value chain, including project development, engineering, investment, system integration, financial and operations maintenance.

In light of the above, solar photovoltaic (PV) system design service providers in Taiwan have been emerging rapidly. Driven by national policy initiatives, market demand has grown significantly, attracting an increasing number of companies to enter the sector. The domestic solar EPC (Engineering, Procurement, and Construction) market remains in a high-growth phase, with demand not yet reaching saturation.

Over the past decade, the Company has been dedicated to the development of renewable energy technologies, accumulating extensive experience in project design, construction, and operations and maintenance. In keeping with technological trends, the Company has also focused on R&D in various power system technologies and has engaged in multiple industry-academia collaborations with the Electrical Engineering Laboratory at National Cheng Kung University. As one of the few EPC-focused system providers in Taiwan, the Company is well-positioned to adapt to the increasing complexity of future renewable energy projects, which will gradually involve more integrated and hybrid technologies. By leveraging its project development experience and technological capabilities, the management team is confident in its ability to sustain momentum and maintain a competitive edge in the rapidly evolving renewable energy market.

(III) Technology and R&D Overview:

1. Technology Level and R&D of the Company's Core Business:

At its inception, the Company entered the solar power plant design and construction market from a hardware development perspective. In 2014, the Company began investing in R&D and independently developed a cloud-based monitoring system for solar power plant operations and maintenance. This system integrates power data with Internet of Things (IoT) technologies to enable real-time monitoring and anomaly diagnostics, thereby enhancing system safety, maintaining efficient plant operation, and optimizing overall power generation performance. The Company is currently focused on incorporating AI technologies, aiming to leverage extensive project site data accumulated over the years to develop intelligent operations and maintenance (O&M) services. These services are designed to assist O&M personnel and clients in monitoring site conditions anytime, anywhere.

Building upon the development of its cloud-based monitoring system for solar power plant operations and maintenance, the Company has continued to expand its R&D efforts in the following areas.

- (1) Energy Management System (EMS): Designed to work in conjunction with smart meters, the EMS visualizes electricity usage and provides notifications and alerts when consumption is about to exceed the contracted capacity, thereby helping users avoid overage penalties.
- (2) Grid-side energy storage: Designed to participate in Taiwan Power's Automatic Frequency Control (AFC) ancillary service system.
- (3) User-side energy storage: Designed to charge during off-peak hours and discharge during peak hours, which is commonly referred to as peak shaving and load shifting, in order to reduce electricity costs.
- (4) Microgrid: Designed to enhance grid resilience and reliability, a microgrid can operate independently in islanded mode or in parallel with the main grid. It is also intended to participate in Taiwan Power's regional grid programs.
- (5) Power generation and load forecasting: Designed to apply AI technologies to solar power generation and load forecasting. When integrated with the aforementioned R&D directions, it enables optimized energy storage system dispatch and energy-saving performance.

The Company is also actively engaged in industry-academia collaboration projects with National Cheng Kung University, jointly developing advanced technologies such as smart grids, energy storage systems, and virtual power plants.

2. R&D Expenditures for the Most Recent Fiscal Year and Up to the Date of the Annual Report:

Unit: NT\$ thousand: %

Year (Note) Item	2023	2024	1st Quarter of 2025
R&D Expenses	19,723	20,495	As of the date of
Net Operating Revenue	1,643,854	2,238,452	this Annual Report, the
R&D Expenses As a Percentage of Net Operating Revenue	1.2	0.9	Company has not yet obtained financial statements reviewed by the CPAs.

Note: The data in this table is based on the consolidated financial statements audited and certified by the CPAs.

3. Technologies or Products Successfully Developed in the Past Five Years

Year	Item
2019	Integrated solar and energy storage systems
2020	Large-scale solar power plant construction system
2021	Intelligent monitoring system
2022	Optimal capacity decision system for solar-plus-storage projects
2023	Cloud-based monitoring and O&M system for energy storage
2024	VPP and AI-based power generation and load forecasting models

- (IV) Short- and Long-Term Business Development Plans:
 - 1. Short-Term Development Plan:
 - (1) Continue actively participating in the development and construction of medium- and large-scale solar power projects to maintain growth momentum.
 - (2) Enhance the fault detection capabilities of project site monitoring systems using AI technologies, and implement reliability-centered maintenance programs to minimize power generation losses for customers caused by various factors.
 - (3) Integrate technologies and product development related to solar power generation and energy storage systems.
 - (4) Develop power management and control technologies and systems for industrial and commercial electricity users, with the aim of reducing electricity costs and improving power quality for customers.

(5) Expand business scope by entering renewable energy sectors beyond solar power.

2. Long-Term Development Plan:

- (1) Expand the functionality of the cloud-based monitoring platform to develop it into a standalone solar power plant management software. The platform will support short- and medium-term power generation forecasting, equipment health diagnostics with early warnings, and automated AI-driven computer vision analysis modules. It will also incorporate drone-based equipment scanning and platform virtualization capabilities.
- (2) Build upon solar power station technologies to further develop information and communication technologies that comply with future national communication standards and are capable of interfacing with power companies, thereby aligning with the monitoring requirements of future smart grids.
- (3) Develop hybrid distributed energy supply systems by integrating solar, wind, energy storage, and other renewable and distributed energy sources to provide users with highly reliable, around-the-clock electricity services. In addition, new business models are being evaluated and promoted, such as diversified renewable energy projects including geothermal energy, carbon capture and storage, offshore solar power, and asset management.

Leverage the existing customer base to evolve into an integrated energy service provider, participating in government demand-side management programs such as demand response. The Company aims to integrate the aforementioned distributed energy supply systems into a virtual power plant, offering both partial and full-system solutions and energy services. This approach is intended to address the challenges and seize the opportunities brought by Taiwan's non-nuclear homeland policy and the increasing emphasis on green energy.

II. Market Analysis and Overview of Production and Sales

(I) Market Analysis:

1. Regions Where Major Products (Services) Are Sold (Provided):

Unit: NT\$ thousand; %

	20	23	2024		
Year Sales Region	Sales Revenue	%	Sales Revenue	%	
Local	1,621,720	98.65	2,238,452	100	
Export	22,134	1.35	0	0	
Total	1,643,854	100	2,238,452	100	

2. Market Share:

(1) Solar PV Systems

As of the end of 2024, the Company had completed approximately 329 MWp of grid-connected solar installations. According to the Energy Statistics Monthly Report published by the Energy Administration, Ministry of Economic Affairs, the cumulative installed capacity of solar PV systems in Taiwan reached approximately 13,927 MW as of the end of 2024. Based on this figure, the Company's completed cumulative installed capacity accounts for a market share of approximately 2.36%.

(2) Energy Storage

As of the end of 2024, the Company had completed a total of 17.499 MW of grid-side energy storage system installations.

(3) Taiwan Power Regional Grid

As of the end of 2024, the Company had completed the "Procurement and Installation Project for the Nanhua Secondary Substation Regional Grid Energy Storage System," which has been successfully connected to the Taiwan Power grid. In 2024, the Company was also awarded the "Procurement Project for the Beigang Secondary Substation Regional Grid Energy Storage System," which is currently in progress.

3. Future Supply and Demand Outlook and Market Growth Potential:

(1) Overall Renewable Energy Market

According to the Ministry of Economic Affairs, in response to the strong demand for green electricity in international supply chains, industries not only need electricity to maintain production but also require green power as a necessity for exports. As of the end of 2024, 36 companies in Taiwan had joined the RE100 initiative, committing to gradually transition to 100% renewable energy in the future.

According to publicly available data from Taiwan Power's website, total power generation within the Taiwan Power system in 2024 reached 251.44 billion kWh. Of this, thermal power accounted for 79.7%, including coal at 31.1%, oil at 1.4%, natural gas at 47.2%, and cogeneration at 2.4% (excluding waste and biogas). Renewable energy accounted for 11.9% (including hydro and the portion of waste and biogas within cogeneration), while pumped-storage hydropower contributed 1.2%, battery energy storage systems 0.1%, and nuclear power 4.7%.

According to a report by the Executive Yuan, the government regularly reviews and updates electricity demand forecasts and plans the direction of power generation development. The current target for 2030 is to achieve a power mix comprising 30% renewable energy, 20% coal, and 50% natural gas, in order to increase the share of renewables and reduce coal-fired power generation for carbon reduction purposes.

(2) Solar PV Market

The promotion of solar photovoltaic power has become a global trend in green energy development. In the face of net-zero emission and sustainable development goals, as well as the growing need for corporations to secure green electricity to maintain export competitiveness and for nations to diversify power sources to enhance energy security, countries around the world are actively advancing the development of solar PV and other forms of renewable energy.

According to the "Net Zero Pathway: Taiwan National Carbon Reduction Action Plan" published by the National Development Council, Taiwan aims to accelerate solar PV deployment before 2035. In addition to the continued development of rooftop and ground-mounted solar systems, the government is expanding the review of fishery and solar symbiosis projects, adhering to the principle of "aquaculture first, with green energy as added value."

(3) Regional Power Grid Market

According to the Ministry of Economic Affairs' approved version of the "Taiwan 2050 Net-Zero Transformation - Power System and Energy Storage Key Strategic Action Plan," a total of 5 regional grid energy storage projects were implemented in 2023. These include the "Pingtung Xinwei Substation Regional Grid Energy Storage System," the "Yungang Secondary Substation Regional Grid Energy Storage System Procurement Project," the "Xinwen Substation Regional Grid Energy Storage System," the "Meinong Substation Regional Grid Energy Storage System Procurement Project," and the "Procurement and Installation Project for the Nanhua Secondary Substation Regional Grid Energy Storage System."In 2024, 3 additional regional grid energy storage projects were carried out: the "Procurement Project for the Beigang Secondary Substation Regional Grid Energy Storage System," the "Xiaonan Secondary Substation 2024 Regional Grid Energy Storage Project (Phase 1)," and the "Guanlian Secondary Substation Regional Grid Energy Storage System Procurement Project." Future efforts will move in two directions, the first being the development of campus microgrids at universities. The second direction focuses on the development of disaster-resilient microgrids in remote areas.

4. Competitive Edge:

Over the past decade, the Company has been deeply engaged in the construction of solar power projects, earning a strong reputation for its technical expertise and service quality. This foundation provides a solid competitive advantage for the continued promotion of new products and services, including large-scale ground-mounted solar PV systems, fishery and solar symbiosis systems, and solar-plus-storage hybrid systems. Building on its extensive experience in project development, the Company is also planning to integrate AI technologies to develop intelligent EPC services.

The solar power monitoring system developed by the Company utilizes automated analytical alerts to significantly reduce the labor costs associated with manual data analysis. Combined with the support of a professional O&M team, the Company provides both online and on-site O&M services with durations ranging from 5 to 20 years. The system enables real-time monitoring and fault diagnostics, ensuring timely repairs to enhance system safety and maintain high power plant performance for optimal energy output. In addition, the Company is committed to upgrading its O&M technologies and monitoring systems. Leveraging the large volume of project data accumulated through O&M services, the Company is applying artificial intelligence of things (AIoT) technologies to develop intelligent O&M solutions. Through cloud-based visual monitoring, clients can track site conditions anytime and anywhere, enabling predictive and intelligent maintenance and ultimately improving power generation performance.

In recent years, the rapid increase in renewable energy installed capacity has raised the importance of ensuring power system safety and stability. In response, Taiwan Power launched the "Day-Ahead Ancillary Services Market" in the first quarter of 2021. Taiwan's diversified electricity market structure and business models have since taken shape. Anticipating this market trend, the Company proactively positioned itself by investing in R&D related to smart grid technologies—including energy storage, automated demand response, and demand-side management. The Company is also developing its role as a Virtual Power Plant aggregator to assist both high- and low-voltage users in participating in demand response programs and ancillary service bidding. These efforts are expected to drive sustainable business growth and create long-term competitive advantages. In 2023, the Company completed the Taipower tender project for the "Procurement and Installation Project for the Nanhua Secondary Substation Regional Grid Energy Storage System."

In 2024, the Company was awarded the "Procurement Project for the Beigang Secondary Substation Regional Grid Energy Storage System." These achievements reflect the Company's ongoing involvement in the growing microgrid market.

According to the "Net Zero Pathway: Taiwan National Carbon Reduction Action Plan" released by the National Development Council, Taipower plans to introduce a time-of-use pricing scheme for behind-the-meter energy storage in 2025. This scheme will increase the price differential between peak and off-peak hours to strengthen installation incentives. In addition, electricity-intensive users will be encouraged to install energy storage systems to fulfill their obligated capacity requirements, thereby accelerating the development of the energy storage sector.

- 5. Favorable and Unfavorable Factors for Future Development and Corresponding Countermeasures:
 - (1) Favorable Factors:
 - A. Environmental awareness is gradually becoming a global consensus

As global warming intensifies and extreme weather events become more frequent, the world has become increasingly aware of the severity of environmental degradation. From the Kyoto Protocol in 1997, to the Paris Agreement in 2015, and most recently the COP27 Climate Summit in 2022, nations have continued to engage in global dialogue on climate change and carbon reduction. Decarbonization and the development of new energy sources have now become shared priorities that major countries can no longer afford to ignore. Governments around the world are actively investing in the development of alternative energy technologies. At the same time, there is a growing consensus in the private sector to replace conventional energy sources with clean, renewable energy, in strong support of government policies.

B. Strong support from the Taiwanese government for the renewable energy industry

According to the "Carbon Reduction Action Plans for the Six Major Sectors" by the National Development Council, Taiwan's energy transition strategy will move toward diversified development. In addition to solar and wind power, the government is also promoting geothermal and small hydropower, as well as emerging low-carbon technologies such as carbon capture, utilization, and storage (CCUS), hydrogen (including ammonia) supply, decarbonized hydrogen

combustion, and increasing the hydrogen blending ratio. At the same time, system stability must be maintained through technological energy storage and power grid resilience programs.

C. Professional management team with extensive industry experience

The Company has operated in the solar power engineering services industry for many years and possesses extensive experience in the relevant sectors. The Company is well-versed in the operations, management, and market dynamics of the solar power industry. Leveraging many years of accumulated technical engineering and experience, it provides comprehensive and integrated services—including master planning, project management, engineering design, procurement, construction, equipment on-site supply, supervision, and operations & maintenance. With strong capabilities in managing various types of projects and a proven track record across numerous sites, the Company has earned the trust and recognition of its clients for the quality and reliability of its products and services.

(2) Unfavorable Factors:

A. Available space for solar PV system installation in Taiwan is approaching saturation

Due to Taiwan's limited land area and high population density, acquiring or consolidating land for large-scale ground-mounted solar power plants is challenging. In addition, ground-mounted solar development faces multiple concerns, including environmental conservation issues, potential conflicts with Indigenous traditional territories, and opposition from environmental groups. Even with strong government support, the availability of suitable land remains limited, creating a potential risk of market saturation for solar project development.

Countermeasures:

The Company will continue to invest in the development of emerging technologies, including microgrids, energy storage systems, and monitoring systems for geothermal and carbon capture and storage. In the solar photovoltaic sector, the Company will focus on fishery and solar symbiosis projects and offshore solar power generation systems.

B. The electricity market mechanism requires adjustment to prevent imbalances and price collapse

As of the end of January 2025, the participation capacity in

dynamic regulation (dReg) reached 820.7 MW, significantly exceeding Taiwan Power's demand of 500 MW. This oversupply led to a price collapse, with the settlement price currently remaining at 0. The participation capacity in Enhanced Dynamic Regulation (E-dReg) has reached 483.9 MW. As of February 2025, the maximum demand announced by Taiwan Power was 614.4 MW. This has led to a gradual decline in the settlement price from NT\$600. According to publicly available information from Taiwan Power, the capacity that has received confirmation letters for ancillary service specifications totals 145.0 MW, while 1,335.9 MW is already under construction. It is expected that the total capacity will reach Taiwan Power's current demand level within this year.

Countermeasures:

The Company will continue to closely monitor government energy policies. While the current trend in energy storage development initially focused on participation in Taiwan Power's grid-side services such as dynamic regulation (dReg) and enhanced dynamic regulation (E-dReg), it has now progressed further to include deployment on the user side.

It is worth noting that as electricity prices are expected to rise across all usage tiers in the future, companies will be able to use energy storage systems to store electricity during off-peak hours and reduce their reliance on Taiwan Power during peak periods. In addition, any surplus power stored in the system can participate in Taiwan Power's demand response programs, creating an additional source of revenue.

In addition, as an EPC contractor for energy storage systems, the Company will avoid engaging in controversial project types and instead focus on technically advanced and high-value developments—such as regional grid energy storage projects and microgrid engineering—in order to reduce potential risks.

(II) Primary Product Applications and Manufacturing Process:

1. Primary Product Applications:

The Company's primary products are various types of solar photovoltaic systems and energy storage system installations. Once electricity is generated, it can be widely applied to residential, industrial, and other electricity demand sectors. The monitoring and energy management systems can be applied to power equipment such as generation, storage, and load facilities for data collection, scheduling, or remote control, and can be customized based on specific application requirements.

2. Manufacturing Process: Not applicable, as the Company is not a manufacturing business.

(III) Supply Status of Major Materials:

Material Name	Supplier	Supply Status	
Solar module	AUO, Ecosea, Canadian Solar	High quality and stable supply	
Inverter	Delta Electronics, Ryotai	High quality and stable supply	

- (IV) For either of the most recent two fiscal years, disclose the name(s) of any customer whose purchases or sales accounted for more than 10% of the Company's total purchases or sales, along with the corresponding transaction amount and percentage. Additionally, provide explanations for any increase or decrease in those figures:
 - 1. Information on Major Suppliers for the Most Recent Two Fiscal Years (Note 1):

Unit: NT\$ thousand; %

		2023				2024			
Item	Name (Note 2)	Amount	Percentage of Annual Net Purchases	Relationship with the Issuer	Name (Note 2)	Amount	Percentage of Annual Net Purchases	Relationship with the Issuer	
1	Company A Co., Ltd.	251,659	22.43	None	Company C Co., Ltd.	858,977	47.56	None	
2	Company B Co., Ltd.	153,699	13.70	None	Company B Co., Ltd.	106,528	5.90	None	
3	Others	716,621	63.87		Others	840,704	46.54		
	Net Purchase Amount (Note 3)	1,121,979	100.00		Net Purchase Amount (Note 3)	1,806,209	100.00		

Note 1: As of the date of publication of this Annual Report, if a listed company or a company whose shares are traded at securities firms' business premises has the most recent financial statements reviewed or audited by a CPA, such information shall be disclosed. However, since the financial statements for the first quarter of 2025 have not yet been reviewed by an CPA, they are not included herein.

Note 2: The Company has a contractual agreement with the supplier; therefore, in accordance with the disclosure format used in auditor-certified reports, the supplier's name is presented in code.

Note 3: The net purchase amount includes service costs listed under operating costs.

Explanation of Increases and Decreases:

- (1) Company A: This supplier provides energy storage equipment for the Company's EPC energy storage projects, primarily due to the commencement of such projects in 2023.
- (2) Company B: This supplier serves as the primary subcontractor for the Company's EPC projects.
- (3) Company C: This supplier provides equipment for the Company's EPC (E-DREG) projects. The change is primarily due to the commencement of such projects in 2024.

- (4) The Company has generally maintained stable cooperative relationships with its suppliers. However, the selection, procurement targets, and ranking of subcontractors vary in response to the Company's operational conditions and the structure of individual project sites.
- 2. Information on Major Customers for the Most Recent Two Fiscal Years (Note 1):

Unit: NT\$ thousand; %

		202	3		2024			
Item	Name (Note 2)	Amount	Percentage of Annual Net Sales	Relationship with the Issuer	Name (Note 2)	Amount	Percentage of Annual Net Sales	Relationship with the Issuer
1	Company B Co., Ltd.	337,017	20.50	None	Company E Co., Ltd.	553,569	24.73	None
2	Company C Co., Ltd.	253,725	15.43	None	Company F Co., Ltd.	378,929	16.93	None
3	Company D Co., Ltd.	165,722	10.08	None	Company G Co., Ltd.	345,679	15.44	None
	Others	887,390	53.99		Others	960,275	42.90	
	Net Sales Amount	1,643,854	100.00		Net Sales Amount	2,238,452	100.00	

Note 1: As of the date of publication of this Annual Report, if a listed company or a company whose shares are traded at securities firms' business premises has the most recent financial statements reviewed or audited by a CPA, such information shall be disclosed. However, since the financial statements for the first quarter of 2025 have not yet been reviewed by an CPA, they are not included herein.

Note 2: The Company has a contractual agreement with the customer; therefore, in accordance with the disclosure format used in auditor-certified reports, the customer's name is presented in code.

Explanation of Increases and Decreases:

- (1) Company B: This customer was added in 2021. In 2024, the customer successively completed the major phases of a large-scale project and carried out acceptance procedures. As no new cooperation agreements were established in 2024, the composition of major customers changed accordingly.
- (2) Company C: This customer was primarily added in 2021. In 2024, the customer successively completed the major phases of a large-scale project, while some other projects had not yet commenced. As a result, the composition of major customers changed accordingly.
- (3) Company D: This customer was primarily added in 2023 with the signing of a major cooperation agreement. In 2024, the customer successively completed the major phases of a large-scale project. As no new cooperation agreements were signed in 2024, the composition of major customers changed accordingly.
- (4) Company E: This customer was primarily added in 2024 with the signing of a major cooperation agreement. Due to the successful collaboration, revenue continued to grow throughout 2024.
- (5) Company F: This customer was primarily added in 2024 with the

- signing of a major cooperation agreement. Due to the successful collaboration, revenue continued to grow throughout 2024.
- (6) Company G: This customer entered into a major cooperation agreement in 2023. In 2024, the customer successively completed the major phases of a large-scale project. Due to the successful collaboration, revenue continued to grow throughout 2024.
- III. Number of Employees, Average Years of Service, Average Age, and Educational Distribution Percentage for the Most Recent Two Fiscal Years and as of the Date of the Annual Report

T	Init:	Persons	0/0

	Year		2023	2024
Number of	Managerial Officers	11	12	10
	Indirect Personnel	85	92	98
Employees (Note 1)	General Staff	87	90	76
(Note 1)	Total	183	194	184
Average Age	Average Age (Note 2)		39.03	39.96
Average Year	rs of Service (Note 2)	2.68	3.40	4.05
	Doctorate	1.09	1.03	2
Education	Master's	24.04	23.20	43
Distribution	Distribution College/University Percentage Senior High School		72.67	135
Percentage			2.58	3
	Below Senior High School	0.55	0.52	1

Note 1: The number of resignations does not include new employees who left during the probation period.

Note 2: The average age and average years of service do not include new employees who left during the probation period.

IV. Environmental Protection Expenditure Information

Explanation of any losses incurred by the Company due to environmental pollution over the past two fiscal years and up to the date of publication of the Annual Report (including compensation and violations of environmental protection regulations identified through inspections; such disclosure shall specify the date of the sanction, sanction reference number, violated regulation, description of the violation, and content of the sanction). The Company shall also disclose any current or potential future estimated amounts and corresponding response measures. If a reasonable estimate cannot be made, the reasons shall be stated: For the past two fiscal years and up to the date of publication of the Annual Report, the total amount of losses (including compensation) and penalties incurred due to environmental pollution was NT\$0. The estimated amount of current and potential future losses is also NT\$0.

V. Labor Relations

- (I) Employee Benefits, Training and Development, Retirement System and Its Implementation, Labor-Management Agreements, and Measures for Protecting Employee Rights:
 - 1. Employee Welfare Measures:
 In addition to statutory participation in labor and health insurance

programs, the Company, in recognition of employees' hard work and in alignment with operational needs and the promotion of sound labor-management relations, has established an Employee Welfare Committee. Each month, the Company allocates up to the maximum legally permitted rate of 0.15% of total operating revenue to the Employee Welfare Committee and convenes regular committee meetings. In addition, the Company implements the following employee benefits on a discretionary basis, aiming to plan and provide a variety of high-quality welfare

measures for its employees:

Category	Content	Category	Content
Family Care	Childcare allowance for children aged 0 to 6. To date, more than 170 children have benefited from this program Congratulatory/condolence payments for weddings/funerals	and Learning	Subsidies for employees' on- the-job training and various professional development programs Language learning subsidy
	Childbirth subsidy		Free regular health check-ups for employees
	Birthday gift allowance for employees' babies		Hospitalization and injury/illness condolence subsidy
	Company trip		Group accident and medical insurance
	Leisure allowance	Health and Medical Care	Travel insurance for overseas business trips
Recreational Activities	Incentives for clubs and various activities or competitions		Monthly on-site occupational health consultation services
	Manuscript fees for contributions to company publications		Annual health promotion seminars and activities
	Year-end banquet and departmental gatherings		Employer's liability insurance
Workplace	Free lunch		
Care	Free accommodation for dispatched employees	Others	Employee stock ownership
Bonus	Year-end and festival bonuses		trust plan
Benefits	Employee remuneration		

The Company assigns challenging projects to employees to help them maintain enthusiasm for their work and foster a spirit of innovation. We strive to create a positive work environment by providing comfortable office spaces and implementing flexible working hours. Employees may choose their work schedules based on their individual needs, allowing for a better balance between work and personal life. When employees face situations such as childcare responsibilities, serious illness, or major

personal events that require extended leave, they may apply for unpaid leave. Upon the end of the leave period, they may apply for reinstatement, allowing them to balance personal and family needs. The following presents the parental leave without pay statistics for the past two years:

1 1 7			
Explanation	Male	Female	Total
Employees who actually applied for unpaid parental leave in 2023	1	2	3
Expected returns from unpaid parental leave in 2023	0	1	1
Actual returns from unpaid parental leave in 2023	0	1	1
Employees who actually applied for unpaid parental leave in 2024	1	1	2
Expected returns from unpaid parental leave in 2024	0	1	1
Actual returns from unpaid parental leave in 2024	1	2	3
Employees who returned from unpaid parental leave in 2023–2024 and are still employed	1	3	4

The Company upholds the principle of gender equality, maintaining a 1:1 salary ratio between male and female employees. Salaries across all levels are not influenced by gender, thereby fostering a workplace that ensures equal pay for equal work and promotes the concept of gender equality in the workplace.

2. Employee Education and Training:

To align with the Company's objectives, employees are encouraged to enhance their professional skills and improve work efficiency, thereby strengthening the Company's overall competitiveness. During their employment, employees are also periodically assigned or encouraged to participate in training programs based on various functional and language skill requirements. Related subsidies are provided to support these efforts, gradually building a talent development framework aimed at enhancing overall employee competencies. In 2024, a total of 82 employees applied for functional training subsidies, with external training totaling 1,226 hours and internal functional training totaling 45 hours. In addition, 3 employees applied for degree program subsidies for on-the-job education, amounting to NT\$393,500.

3. Retirement System and Implementation Status:

Crystam	Labor Pension Fund	Labor Retirement Reserve	
System	(The New Fund)	Fund (The Old Fund)	
Applicable Regulations	Labor Pension Act	Labor Standards Act	
	A 6% contribution is made to	A monthly contribution of 2%	
Contribution	each employee's individual	of the total monthly salary is	
Method	account at the Bureau of Labor	allocated to the Individual	
Method	Insurance based on their	Labor Pension Accounts.	
	insured salary level.		
	A total of NT\$8,703 thousand	The Company had no	
Contribution	was contributed from January	employees under the old fund	
Amount	1 to December 31, 2024.	system from January 1 to	
		December 31, 2024.	

In addition to making the mandatory monthly contribution of 6% to each employee's individual account as required by law, the Company also encourages employees to voluntarily contribute an additional 0% to 6% of their salary to their personal pension accounts, providing greater security for their retirement.

4. Labor-Management Agreements and Measures for Protecting Employee Rights:

The Company strictly adheres to labor and human rights regulations, treating all employees with fairness and respect, including:

- (1) Formulating employment terms in accordance with relevant labor laws and regulations set by the government;
- (2) Providing equal employment opportunities to all job seekers in accordance with the Employment Service Act;
- (3) Providing grievance channels when employees' legal rights are violated or they are subjected to improper treatment and reasonable resolution cannot be reached;
- (4) When employees are subject to major rewards or disciplinary actions, the responsible unit submits the case for review. The Company has established the "Guidelines for the Establishment of the Personnel Evaluation Committee";
- (5) To provide a workplace environment free from sexual harassment for employees and job seekers, and to prevent the occurrence of such incidents, the Company has established the "Measures of Prevention, Correction, Complaint and Punishment of Sexual Harassment at Workplace".
- (6) Has established clear and comprehensive regulations governing employee compensation, performance evaluation, promotion, disciplinary actions, and bonuses. These regulations are published

- on the internal policy webpage of Acmepoint Energy Services Company and are accessible to all employees at any time.
- (7) Has established its work rules in accordance with the Labor Standards Act and the Act of Gender Equality in Employment. All matters related to employment contracts, wages, working hours, rest periods, leave, and retirement for all employees are handled in compliance with applicable laws and regulations.
- (8) In accordance with the law, labor representatives are appointed to participate in labor-management meetings, the Employee Welfare Committee, the Occupational Safety and Health Committee, the Personnel Evaluation Committee, the Pension Supervisory Committee, and the Sexual Harassment Prevention Committee to safeguard labor rights and welfare.
- (9) Employee health checkups: The Company conducts annual health examinations for employees, exceeding the frequency and scope required by law. This reflects the Company's commitment to employee well-being and ongoing attention to their physical health during working hours.
- (II) For the past two fiscal years and up to the date of publication of the Annual Report, the Company shall disclose any losses incurred as a result of labor disputes (including any violations of the Labor Standards Act identified through labor inspections, with the disclosure specifying the date of disposition, disposition reference number, violated legal provisions, details of the violation, and content of the penalty). The Company shall also disclose any current or potential future estimated losses and corresponding response measures. If a reasonable estimate cannot be made, the Company shall state the reasons why:

(1) The following are the cases in which the Company was penalized for violations of the Labor Standards Act during the past two fiscal years and up to the date of publication of the prospectus:

Date of Disposition	Disposition Reference Number	Violated Legal Provisions	Violation Content	Disciplinary Action Content
2024.01.08.	Taipei City Lao Dong Zi No. 11260357161	 (1) Paragraph 2, Article 22 of the Labor Standards Act (2) Paragraph 1, Article 24 of the Labor Standards Act (3) Paragraph 2, Article 24 of the Labor Standards Act 	Failure to pay wages in full to employees Failure to pay wages in accordance with regulations for extended working hours Failure to pay wages for work performed on rest days in accordance	A fine of NT\$190,000
		(4) Paragraph 2, Article 32 of the Labor Standards Act(5) Article 35 of the Labor Standards Act	with the law Extended working hours exceeded the legal limit Failure to provide a 30-minute break after four consecutive hours of work	

Estimated current and potential future losses and response measures:

- 1. Explanation regarding the violation of (1):
 - The Company has always executed labor contracts in accordance with legal requirements and has paid full salaries and related allowances on time. However, this case involved a new employee who joined on February 6, 2023. As the employee did not work a full month and the Company's work rules stipulate that monthly wages are calculated based on 30 days, a difference in interpretation between the two parties led to concerns over whether full wages had been paid. The Company initially considered filing a complaint with the Department of Labor. However, since an administrative appeal is an internal review process within government agencies, unless there is a significant and obvious legal violation in the original disposition, the disciplinary action is unlikely to be overturned or amended. To prevent similar disputes in the future, the Company has followed the recommendation made in Issue No. 183 of the Taipei City Government Department of Labor's Labor Taipei enewsletter dated December 1, 2022, and has passed a resolution through the Labor-Management Meeting to redefine "February salary" as a full month calculated based on 28 or 29 days. The revised work rules were submitted and approved by the Ministry of Labor on January 9, 2024 (Taipei City Lao Zi Zi No. 1126102439), and were publicly announced internally on January 10, 2024. This issue is not expected to occur again in the future.
- 2. Explanation regarding the violations of (2) to (5):
 - The Company has always executed labor contracts in accordance with legal requirements and paid overtime wages as stipulated by law. This incident involved two senior employees who, due to their involvement in a one-time special project and the time pressure caused by month-end closing, worked extended hours beyond the legal limit, worked on rest days, and worked for four consecutive hours without taking a 30-minute break. As the employees did not proactively file for overtime in advance, overtime wages were not paid, resulting in the violation. This was a non-routine case of extended working hours. The Company has since communicated to all employees and supervisors that, in the event of future special projects or increased manpower needs, advance planning must be submitted accordingly. This will allow for timely adjustment of human resources and help prevent regular staff from being overburdened, thereby avoiding working hours in excess of the limits stipulated by the Labor Standards Act. In addition, the Company has proactively compensated the aforementioned employees for the unpaid overtime. The Company also regularly educates employees on the overtime application procedures and the requirement to take a 30-minute break after four consecutive hours of work. To prevent similar situations in the future, the system has been configured to issue reminders about clock-out times, and to ensure that overtime hours begin only after a 30-minute break following the end of the regular working hours. 3. After evaluation, the amount of the fine imposed in this case is not expected to have a material impact on the Company's financial or operational performance. Furthermore, corrective measures for the aforementioned deficiencies have been established and implemented, thereby reducing the likelihood of future losses or compensation payments.
 - (2) The Company has not experienced any major labor disputes or environmental pollution incidents. However, the following information is provided for supplementary disclosure:
 - Occupational Safety and Health Administration, Ministry of Labor, Penalty Case (Taiwan Power Company)
 - The Company was contracted to carry out the "Procurement and Installation Project for the Nanhua Secondary Substation Regional Grid Energy Storage System" commissioned by Taiwan Power Company. During the construction period, an employee, Mr. Chien-Chun Chang, experienced an electric shock incident resulting in a minor occupational injury. Following an occupational accident inspection conducted by the Occupational Safety and Health Administration of the Ministry of Labor, it was determined that the

Company failed to properly use a short-circuit grounding device to ensure short-circuiting and grounding during the construction process, in violation of Article 6 of the Occupational Safety and Health Act. As a result, the Company was fined NT\$100,000. The Company has provided occupational injury compensation to Mr. Chien-Chun Chang in accordance with applicable laws and internal policies. After evaluation, the Company does not anticipate any further labor disputes arising from this incident. Additionally, the root cause of the accident has been identified, and corresponding improvement measures have been implemented to prevent similar incidents from occurring in the future.

VI. Information and Communication Security Management

- (I) Information and Communication Security Risk Management Framework, Security Policies, Specific Management Measures, and Resources Invested in Information Security Management:
 - On May 8, 2023, the Company established the Information Security Department under the Administration Division. The Board of Directors appointed the Assistant Vice General Manager of the Administration Division to concurrently serve as the Chief Information Security Officer (CISO), responsible for formulating information and communication security policies and overseeing the management of information security risks and incidents. The Information Security Department is staffed with 1 Senior Manager who is responsible for the implementation, promotion, and maintenance of the Company's information security environment, and reports directly to the CISO. Currently, 2 personnel are dedicated to this function, focusing on the collection and improvement of technologies, products, and procedures related to the performance and effectiveness of the information security management system. These efforts aim to raise overall information security awareness among all employees. Furthermore, the Audit Office conducts an annual information security audit of the computerized information system cycle under the internal control system to evaluate the effectiveness of the Company's internal controls over information operations.
 - 2. Information and Communication Security Policies and Specific Management Measures:

The Company has established the "Information and Communication Security Management Policy and Implementation Guidelines" as well as the "Computerized Information System Cycle – Information Security Incident Management Procedures" to enforce effective information security management. Additionally, an "Information Security Incident Reporting Form" has been added to the internal network system to enable employees to report incidents electronically in a timely manner when

information security issues arise. Based on the severity level, information security personnel will adopt corresponding measures to mitigate risks. Through the collective effort of all employees, the Company aims to achieve the policy objectives defined in the control documents.

Additionally, the Company conducts at least 1 scheduled disaster recovery drill each year. Since the implementation of the disaster recovery backup mechanism in 2018, a total of 7 drills have been completed to date. The Company is also a registered member of TWCERT (Taiwan Computer Emergency Response Team/Coordination Center), through which it obtains the latest cybersecurity information.

- (1) Information and Communication Security Policies:
 - A. Internet security control: The scope includes the implementation of a firewall; regular virus scanning of computer systems and data storage media; ensuring that the use of all network services complies with the information security policy; and periodic reviews of system logs for various network services to monitor and track any anomalies.
 - B. Data access control: This includes the assignment of personnel responsible for safeguarding computer equipment, and the requirement for account and password setup; access rights are granted based on job functions; access permissions are revoked for personnel upon reassignment or departure; before equipment is decommissioned, all confidential, sensitive data and licensed software must be removed or overwritten; and remote access to management information systems must be properly authorized.
 - C. Incident response and recovery mechanism: This includes regular reviews of the emergency response plan; annual system recovery drills; the establishment of a system backup mechanism with off-site backups; periodic evaluations of computer network security control measures; and the use of an Information Security Incident Reporting Form.
 - D. Awareness and audit: This includes ongoing promotion of information security knowledge to enhance employee awareness; annual information and communication security audits, with results reported to the Chairman; and both internal and external audits.

(2) Specific Management Measures:

All employees of the Company shall comply with the internal control system procedure titled "Computerized Information System Cycle – Information Security Incident Management Procedures."

A. Routine maintenance of system equipment should be performed regularly to ensure normal operation and reduce the likelihood

- of major failures.
- B. Regular response drills are conducted for incidents involving internal security threats (such as intentional sabotage), external intrusions (such as virus infections, hacker attacks, or unauthorized access), and major emergencies (such as disruptions to the core network infrastructure).
- C. Regularly conduct system vulnerability scans, bandwidth management, and internal system security vulnerability assessments (including updates and reinforcements). Maintain necessary backup data and implement off-site backup of critical programs for contingency support.
- D. The core systems referred to in the above procedures are: JDE (ERP) and BPM.
- E. The key control points mentioned above are implemented using the Information Security Incident Reporting Form.
- (3) Resources Invested in Information and Communication Security Management:

Resources invested for the following purposes:

- A. Endpoint protection: The Company subscribes to the latest virus definitions (approximately NT\$40,000), performs weekly checks and updates of virus definitions, and conducts quarterly reviews of operating system updates.
- B. Hardware defense: The Company utilizes the LEADERS Quadrant Firewall and subscribes to network firewall antivirus services (approximately NT\$160,000) to maintain up-to-date firewall protection and enhance network security management. In 2025, the Company replaced firewalls in all offices and upgraded the firewall performance of the main application server room, with an investment of approximately NT\$1.16 million.
- C. Installation control: Ensuring the use of licensed software and preventing malicious software.
- D. Information security case sharing and social engineering drills: In 2024, the Company conducted 1 social engineering drill and carried out 6 email-based awareness campaigns. In addition, any suspicious cases reported were promptly analyzed and followed by corresponding training sessions. A total of 255 participants received training throughout the year 2024, totaling 25 hours.
- E. Backup mechanism implementation: Data is backed up twice daily, with 1 off-site backup performed each day.
- F. Disaster recovery drills: Disaster recovery drills have been conducted regularly over the years, either on-site or off-site. In

- 2024, 1 such drill was completed to ensure that systems can be successfully restored in the event of a disaster.
- G. Internal and external audits: Internal audits are conducted at least once a year, with 2 audits completed in 2024.
- H. Major system vulnerability scan: 1 scan was conducted in October 2024.
- (II) Losses, Potential Impacts, and Response Measures Related to Major Information and Communication Security Incidents in 2025 and Up to the Date of Publication of the Annual Report: No major information and communication security incidents occurred at the Company in 2025 or up to the date of publication of the Annual Report.

VII. Important Contracts

Important contracts still in effect as of the date of publication of the Annual Report and those expiring in the most recent fiscal year, including sales and procurement agreements, technical cooperation agreements, engineering contracts, long-term loan agreements, and other contracts that may affect shareholders' rights and interests:

Nature of	Parties	Beginning and End Dates of	Major Content	Restrictive	Remarks
Contract	(Note 1)	Contract (Date of Signing)	3	Covenants	
Procurement	Supplier	From January 20, 2025 to the	Delegation and	No	-
Agreement	A	end of the warranty period	Subcontracting Agreement	110	
Engineering	Customer	From February 26, 2021 to the	Ground-Mounted Solar PV		
Contract	A	end of the warranty period	System Installation Project	No	-
Contract	A	end of the warranty period	in Changhua County		
Engineering	Customar	From September 30, 2021 to	Junmay Solar PV System		
1 "			Project in Gueiren District,	No	-
Contract	В	the end of the warranty period	Tainan City		
			Turnkey Project for Fishery-		
Engineering	Customer	From December 20, 2021 to	Solar Symbiosis – Circuits 1	NT.	
Contract	С	the end of the warranty period	and 2 at Keliao, Beimen	No	-
			District, Tainan City		
			Solar PV System		
Engineering	Customer	From September 16, 2021 to	Installation Project for		
Contract	D	the end of the warranty period	Innolux FAC2, FAC3,	No	-
		• •	FAC5, and FAC8-E-GEPS		
Engineering	Customer	From January 4, 2024 to the	100MW Energy Storage	N	
Contract	Е	end of the warranty period	System Installation Project	No	-
Engineering	Customer	From January 4, 2024 to the	50MW Energy Storage	NI.	
Contract	F	end of the warranty period	System Installation Project	No	-
Engineering	Customer	From February 8, 2025 to the	Sifang Indoor Fishery-Solar	No	
Contract	G	end of the warranty period	Project in Tainan	110	-

Note 1: Entities referred to by code names are parties with whom the Company has signed confidentiality agreements.

Note 2: The building was provided as collateral; as the loan has been repaid, the release of the mortgage is expected to be processed.

Chapter 5 Review and Analysis of Financial Condition and Operating Results, and Risk Factors

I. Financial Condition

TT .	A TOTAL	.1 1
Unit:	$N \perp 3$	thousand

Year			Difference		
Item	2023	2024	Increase (Decrease) Amount	%	
Current Assets	1,774,524	1,923,498	148,974	8.40	
Property, Plant and Equipment	43,256	39,864	(3,392)	(7.84)	
Intangible Assets	8,588	4,761	(3,827)	(44.56)	
Other Assets	369,606	390,264	20,658	5.59	
Total Assets	2,195,974	2,358,387	162,413	7.40	
Current Liabilities	1,181,242	1,237,843	56,601	4.79	
Non-current Liabilities	186,902	45,028	(141,874)	(75.91)	
Total Liabilities	1,368,144	1,282,871	(85,273)	(6.23)	
Share Capital	458,300	586,039	127,739	27.87	
Additional Paid-In Capital	155,742	292,917	137,175	88.08	
Retained Earnings	243,979	225,304	(18,675)	(7.65)	
Other Rights	(30,191)	(28,744)	1,447	4.79	
Total Equity	827,830	1,075,516	247,686	29.92	

1. Explanation of Significant Changes (Changes in Amount Exceeding NT\$10 Million and a Change Ratio Over 20%):

- (1) Decrease in non-current liabilities: Primarily due to a decrease in lease liabilities during the current period.
- (2) Increase in share capital: Primarily attributable to the issuance of stock dividends and capital increase through cash contributions during the current period.
- (3) Increase in additional paid-in capital: Primarily due to the share premium arising from the cash capital increase during the current period.
- (4) Decrease in retained earnings: Primarily attributable to the distribution of stock dividends and cash dividends during the current period.

2. Future Plans for Addressing Significant Changes:

The aforementioned changes have no material impact on the Company's financial position or business operations.

II. Financial Performance

Unit: NT\$ thousand

Year Item	2023	2024	Increase (Decrease) Amount	Change (%)
Net Operating Revenue	1,643,854	2,238,452	594,598	36.17
Operating Costs	1,435,417	1,991,129	555,712	38.71
Gross Profit (Loss)	208,437	247,323	38,886	18.66
Operating Expenses	186,472	235,328	48,856	26.20
Operating Profit (Loss)	21,965	11,995	(9,970)	(45.39)
Non-operating Income and Expenses	(1,885)	48,754	50,639	2686.42
Net Profit (Loss) Before Tax	20,080	60,749	40,669	202.53
Income Tax Expenses	9,413	6,707	(2,706)	(28.75)
Net Profit (Loss) for the Period	10,667	54,042	43,375	406.63

1. Explanation of Significant Changes (Changes in Amount Exceeding NT\$10 Million and a Change Ratio Over 20%):

- (1) Increase in operating revenue, operating costs, and gross profit: Primarily due to the addition and ongoing execution of several large-scale projects during the current period.
- (2) Decrease in operating profit: Primarily attributable to an increase in operating expenses during the current period, including salaries and allowance for doubtful accounts.
- (3) Increase in non-operating income and net profit before tax: Primarily due to an increase in gains from disposal of investments during the current period.
- (4) Decrease in income tax expenses: Primarily due to the decline in operating profit during the current period, resulting in a corresponding reduction in income tax expenses.
- 2. Expected Sales Volume and Its Basis, Potential Impact on the Company's Future Financial and Business Performance, and Response Plans: As the Company operates as an EPC contractor and does not issue financial forecasts, expected sales volume and its basis are not applicable. Instead, the Company sets its annual shipment targets based on industry conditions, future supply and demand in the market, business development, estimated customer demand, and recent operational status. Based on these factors, the Company anticipates continued growth in future performance.

III. Cash Flow

(I) Analysis and Explanation of Cash Flow Changes for Fiscal Year 2024:

Unit: NT\$ thousand; %

Year	2022	2024	Increase (Decrease)	
Item	2023		Amount	%
Net Cash Inflows (Outflows) from Operating Activities	(82,612)	503,024	585,636	708.90
Net Cash Inflows (Outflows) from Investing Activities	(289,064)	32,454	321,518	111.23
Net Cash Inflows (Outflows) from Financing Activities	201,786	(110,310)	(312,096)	(154.67)

Analysis and Explanation of Changes for the Most Recent Two Fiscal Years (For Changes Exceeding 20%):

- 1. Increase in net cash inflows from operating activities: Primarily due to continued progress in project execution according to schedule, resulting in a higher amount of invoiced payments.
- 2. Increase in net cash inflows from investing activities: Primarily attributable to the Company's project operation planning, including the transfer of reserve accounts to bank deposits and the disposal of a subsidiary.
- 3. Increase in net cash outflows from financing activities: Primarily due to the Company's operational planning involving the early repayment of short-term borrowings.
- (II) Improvement Plan for Cash Flow Shortage in 2024: As of the date of this Annual Report, the Company maintains a sufficient balance of cash and cash equivalents, and there are no indications of a cash flow shortage.

(III) Cash Flow Liquidity Analysis for 2025:

Unit: NT\$ thousand Projected Remedial Measures for Projected Annual Net Cash Shortfall Beginning Annual Net Projected Cash Cash Inflows Cash Inflows Surplus Cash from Investing Balance from Operating (Deficit) Investment Financing and Financing Activities (1)+(2)+(3)Plan Plan (1) Activities (2) (3) (456,193)478,247 247,680 269,734 N/A

- (1) Analysis of Cash Flow Changes for the Coming Year:
 - A. Operating activities: Represents net cash inflows generated from normal business operations.
 - B. Investing and financing activities: Primarily attributable to the prepaid investment for the geothermal project of A-Power Co., Ltd., an increase in refundable deposits, and the repayment of bank borrowings.
- (2) Remedial Measures for Projected Cash Shortfall and Liquidity Analysis: Not applicable.
- IV. Impact of Major Capital Expenditures on Financial and Business Operations in Fiscal Year 2024

In 2024, the Company contributed NT\$200,000 thousand as a premium for future subscription rights to shares of A-Power Co., Ltd. A-Power will utilize these funds to cover expenses related to its geothermal development contract. Upon A-Power Co., Ltd. meeting the conditions stipulated in the investment agreement, the subscription premium will be converted into share capital through a capital increase registration. The original shareholder, Three-Golden Co., Ltd., will waive its preemptive subscription rights. After evaluation, the investment is not expected to have any material impact on the Company's financial position or business operations.

- V. Investment Policy in 2024, Primary Reasons for Profit or Loss, Improvement Plans, and Investment Plans for the Coming Year
 - (I) Investment Policy in the Most Recent Fiscal Year:

The Company undertakes investments based on business development needs, primarily focusing on power plant investments. The objective is to secure related business opportunities and thereby increase revenue. The financial and operational management policy for the Company's investments is primarily based on internal control procedures, in accordance with the "Regulations for the Supervision and Management of Subsidiaries." These guidelines serve as the operational framework for overseeing and managing invested entities, enabling the Company to monitor their operational status in real time for effective follow-up and management.

(II) Primary Reasons for Profit or Loss from Investments in the Most Recent Fiscal Year and Improvement Plans:

	Improvement		1	1
Investee Company	Direct (Indirect) Shareholding Percentage	Recognized Investment Gain (Loss) in 2024	Reason for Profit (Loss)	Improvement Plan
Wen-Li Energy Ltd.	-	137	Interest income	Not applicable, as the company was dissolved and liquidated in 2024.
Da-Xu Energy Ltd.	49	(13,010)	Depreciation expense and interest expense on right-of-use assets	Not applicable, as 51% of the equity was disposed of in November 2024, resulting in the loss of control.
Yu-Deng Energy Ltd.	100	(20)	Service and administrative service fees	Not applicable, as these are necessary preliminary expenditures for project development.
Yu-Jian Energy Ltd.	100	(33)	Service and administrative service fees	Not applicable, as these are necessary preliminary expenditures for project development.
Yu-Ta Energy Ltd.	r I ad sy I td (20) administra		Service and administrative service fees	Not applicable, as these are necessary preliminary expenditures for project development.
Jiankun Energy Co., Ltd.	100	(26)	Service and administrative service fees	Not applicable, as these are necessary preliminary expenditures for project development.

(III) Investment Plan for the Coming Year:

The Company has long been dedicated to the field of solar PV system construction, with power plant investments as its primary investment objective. To expand its presence in the diversified green energy sector and to support stable, long-term revenue momentum, the Company plans to participate in geothermal power plant investment and development. This initiative aligns with the government's energy transition efforts and the strategic deployment of forward-looking energy policies. The Company will continue to prudently evaluate investment plans from a strategic perspective to meet future market demands and to continuously enhance its competitiveness.

- VI. Risk Assessment and Analysis for Fiscal Year 2024 and Up to the Date of Publication of the Annual Report
 - (I) Impact of Interest Rate, Exchange Rate, and Inflation Fluctuations on the Company's Profit and Loss, and Future Response Measures:
 - 1. Interest Rate Fluctuations:

Unit: NT\$ thousand; %

Item/Year (Note)	2023	2024
Interest Income (A)	3,292	6,570
Interest Expense (B)	5,236	7,284
Net Profit Before Tax (C)	20,080	60,749
(B-A)/C	9.68	1.18

Note: The Company's interest coverage ratio has consistently exceeded market levels by a significant margin. However, as the Company is not characterized by large-scale capital expenditures, the interest coverage ratio is not included as an analysis item.

In 2023 and 2024, the Company's interest income and expenses accounted for 9.68% and 1.18% of profit before tax, respectively. The Company's interest expenses account for only a small proportion of operating revenue; therefore, interest rate fluctuations have a limited impact. However, as the Company's operational scale expands and demand for bank financing increases, the Finance Department regularly assesses prevailing bank interest rates and maintains close communication with banks to secure more favorable borrowing terms, thereby minimizing the impact of interest rate fluctuations on the Company.

2. Exchange Rate Fluctuations:

(1) Impact on the Company's Profit and Loss

The Company primarily operates in Taiwan, with both sales to customers and procurement transactions denominated in New Taiwan Dollars (NT\$). In fiscal years 2023 and 2024, the net foreign exchange (loss) gain amounted to NT\$811 thousand and NT\$71 thousand, respectively, accounting for approximately 0.05% and 0.01% of net operating revenue, and 4.04% and 0.11% of profit before tax. As these proportions are relatively small, exchange rate fluctuations are not expected to have a material impact on the Company's profit and loss.

(2) Future Response Measures

The Finance Department maintains close relationships with financial institutions and continuously monitors exchange rate fluctuations, staying well-informed of international currency trends and developments. This enables the Company to respond promptly to the

impacts of exchange rate volatility and to implement necessary hedging measures in both the spot and forward exchange markets.

3. Inflation:

As of the date of this Annual Report, increases in the costs of raw materials and contracted engineering services resulting from inflation have been passed on to customers through rolling adjustments. Additionally, the Company continues to implement cost-control measures on expenditures. Therefore, inflation has not had a material impact on the Company's financial position or business operations. To maintain stable supply prices, the Company closely monitors global political and economic developments as well as market price trends, while maintaining strong relationships with both suppliers and customers. This enables timely adjustments to procurement and sales strategies. As a result, the Company is well-positioned to respond to future inflationary pressures or other economic changes, and its operations are not expected to be materially affected.

(II) Policies, Primary Reasons for Profit or Loss, and Future Response Measures Regarding High-Risk or High-Leverage Investments, Loans to Others, Endorsements and Guarantees, and Derivative Transactions:

The Company remains focused on its core business operations and, in adherence to a conservative and prudent approach, does not engage in high-risk or high-leverage investment activities. With respect to loans to others, endorsements and guarantees, and derivative transactions, the Company has established relevant procedures in accordance with regulatory requirements, including the "Regulations Governing for Making Endorsements and Guarantees," "Regulations Governing for Loaning Funds to Others," "Regulations Governing for the Acquisition of Disposal of Assets," and "Regulations Governing for the Derivatives Trading." As of the most recent fiscal year and up to the date of this Annual Report, the Company has not engaged in such transactions. Should the Company undertake any of these transactions in the future, it will comply with the applicable procedures accordingly.

(III) Future Research and Development Plans and Estimated R&D Expenditures: The Company's future R&D projects will be carried out progressively in response to market demand. Phase 1: Expand cloud-based monitoring functions and integrate with alarm and dispatch systems to establish automated power plant management technologies; Phase 2: Develop and apply energy storage systems to support frequency regulation, solar-plus-storage integration, green energy trading, and the aggregation of front-of-the-meter or behind-themeter resources to participate in Taipower's electricity trading platform,

through the development of a comprehensive energy management system; Phase 3: Develop microgrid systems by integrating solar power, energy storage, EV charging stations, and diesel generators to offer a comprehensive hybrid power station, establishing the Company as a full-spectrum energy management service provider.

The Company places great importance on the development of proprietary technologies. Annual R&D expenditures have increased steadily from NT\$6,494 thousand in 2016 to NT\$20,496 thousand in 2024. In addition, the Company actively collaborates with academic institutions to jointly plan research objectives and R&D directions. By aligning with market and industry trends, the Company is able to strategically position itself for emerging business opportunities and foster long-term sustainable development.

- (IV) Impact of Significant Domestic and International Policy and Legal Changes on the Company's Financial and Business Operations, and Response Measures: The Company closely monitors amendments to energy-related regulations such as the Renewable Energy Development Act and the Electricity Act, as well as changes in central and local green energy subsidy policies. Relevant information is gathered and provided to management as a reference for decision-making. The Company also consults with industry professionals to promptly adjust its operational strategies as needed. In the most recent fiscal year and up to the date of this Annual Report, the Company has taken appropriate measures in response to significant domestic and international policy and legal changes. As a result, there has been no material impact on the Company's financial position or business operations.
- (V) Impact of Technological Changes (Including Information Security Risks) and Industry Developments on the Company's Financial and Business Operations, and Response Measures:

The energy service industry in which the Company operates is currently experiencing rapid growth in renewable energy generation installations. As the share of renewable energy continues to increase, energy storage systems and smart grids are expected to develop rapidly in the coming years. Effective management of the entire power grid and generation facilities will require greater systemization and intelligence. The rapid advancement of artificial intelligence (AI) is expected to enhance service quality and increase customer satisfaction within the energy service industry, thereby bringing certain changes to future production structures. The Company continuously monitors developments and changes in the relevant industry and environment, gathers market research, and tracks market trends. Based on these insights, the Company will timely adjust its business strategies and product portfolio to ensure its competitive advantage in the market. In the most recent fiscal year and up to the date of this Annual Report, the Company's financial position and

business operations have not been affected by technological changes or industry developments.

The Company has established a comprehensive information security risk management framework, including organizational structures and internal policies. Key policies and specific measures include assigning access rights based on functional roles, secure system development and maintenance management, environmental and equipment safety controls for server rooms, firewall implementation and internet usage guidelines, network traffic monitoring, automated and scheduled antivirus scanning and updates, daily system data backups, software compliance audits, information asset inventory and continuity assurance, as well as information security education, training, and awareness programs. (Please refer to pages 170–173 under "VI, Information and Communication Security Management.")

(VI) Impact of Changes in Corporate Image on Crisis Management and Response Measures:

As a member of the green energy industry, the Company remains committed to its core business operations and to upholding the principles of green energy and environmental protection, thereby fostering a strong and positive corporate image. As of the date of this Annual Report, the Company has not encountered any corporate crises arising from changes in its corporate image.

(VII) Expected Benefits, Potential Risks, and Response Measures Related to Mergers and Acquisitions: None.As of the date of this Annual Report, the Company has no plans to engage in any mergers or acquisitions.

(VIII) Expected Benefits, Potential Risks, and Response Measures Related to Plant Expansion:

As of the date of this Annual Report, the Company has no plans for plant expansion.

- (IX) Risks Arising from Procurement or Sales Concentration and Response Measures:
 - (1) Risks Arising from Procurement Concentration and Response Measures: The Company's procurement policy for individual materials is based on maintaining relationships with at least three suppliers and diversifying sources of procurement. To mitigate the risks associated with procurement concentration, the Company actively seeks and evaluates potential collaborations with additional suppliers. Dedicated personnel are assigned to regularly assess supplier performance and conduct periodic price inquiries for key materials to ensure supply quality and stability, thereby reducing the risks related to concentrated procurement.

(2) Risks Arising from Sales <u>Concentration</u> and Response Measures:

The Company primarily undertakes solar PV system construction projects on a project basis, with clients consisting of well-established and reputable domestic and international enterprises. In addition to implementing a comprehensive credit management system and maintaining strict controls over order intake and payment collection, the Company maintains strong relationships with its existing customers. To further mitigate the risks associated with sales concentration, the Company will continue to actively pursue new clients and business opportunities.

(X) Impact, Risks, and Response Measures Related to Significant Equity Transfers or Changes Involving Directors or Major Shareholders Holding More Than 10% of Shares:

In the most recent fiscal year and up to the date of this Annual Report, there have been no significant transfers or changes in shareholdings by directors or major shareholders holding more than 10% of the Company's shares that have had a material impact on the Company's operations.

(XI) Impact, Risks, and Response Measures Related to Changes in Management Control:

In the most recent fiscal year and up to the date of publication of this prospectus, there have been no changes in the Company's management control. Additionally, among the Company's nine directors, four independent directors form the Audit Committee to enhance the protection of overall shareholder interests. The Company's operations are carried out by a team of professional managerial officers and are supported by a comprehensive internal control system and related management procedures. Therefore, any future changes or transfers in management control are not expected to have a material impact on the Company's current operations.

(XII) Litigation or Non-Litigation Matters:

1. In the most recent two fiscal years and up to the date of this Annual Report, the Company shall disclose any material litigation, non-litigation, or administrative proceedings that have been finalized or are still pending, and whose outcomes may have a significant impact on shareholder rights or the market price of its securities. The disclosure shall include the factual background of the dispute, the amount involved, the date proceedings commenced, the principal parties involved, and the current status of the case:

As of the publication date of this Annual Report, the Company is not involved in any material litigation, non-litigation, or administrative proceedings that may have a significant impact on shareholder rights or

the market price of its securities. However, the following supplementary information is provided:

(1) The Company, as the plaintiff, is involved in a litigation case against

Teamphon Energy Co., Ltd. (hereinafter referred to as "Teamphon") concerning a dispute over project payments: The Company was contracted by Teamphon for the "Teamphon Energy -- Nanzih Wastewater Plant Solar Installation Project," with a total contract value of NT\$151,261,110. During the course of the project, additional work items were added, including NT\$1.9 million (excluding tax) for modifications to the support structure design and NT\$10.5 million (excluding tax) for adjustments related to underground obstructions and rising material costs. However, upon completion of the project, Teamphon refused to pay the fifth installment of the project payment as well as the amount for the completed additional work, totaling NT\$33,770,677. Teamphon claimed that the Company had failed to remedy certain deficiencies and that the manpower and equipment used for removing underground obstructions were insufficient. After multiple demands for payment and attempts at negotiation failed to resolve the dispute, the Company filed a lawsuit with the Taipei District Court in June 2024, seeking payment of NT\$33,770,677 from Teamphon. As of the publication date of this Annual Report, the Taipei District Court

has held two hearings. Teamphon has argued in its defense that the project has not yet passed final inspection. The case is currently

under review by the Taipei District Court.

(2) The Company, as the plaintiff, is involved in a damages lawsuit against defendants oo Hsieh, oo Kuo, and Brightcity Co., Ltd. concerning a claim for compensation: In July 2023, while undertaking the solar PV system project for Innolux Corporation (hereinafter referred to as "Innolux"), the Company discovered that its PV solar power cables had been stolen during the construction period. The incident was reported by the Company's employee, and a criminal complaint was filed. Following an investigation, the Ciaotou District Prosecutors Office indicted oo Hsieh and oo Kuo for theft under the Criminal Code. Subsequently, the Company filed a civil lawsuit for damages in conjunction with the criminal proceedings. The Ciaotou District Court rendered a guilty verdict against oo Hsieh and oo Kuo in the criminal case (Judgment No. 641, 2024). The civil case is currently pending before the Ciaotou District Court Civil Division. The Company is seeking damages of NT\$259,920 from oo Hsieh, oo Kuo, and their employer, Brightcity Co., Ltd., holding them jointly liable for the loss of the PV solar power cables. As of the publication date of this Annual Report, the civil case remains under review. As the facts of this case are straightforward and the amount claimed is relatively minor, it is not expected to have any material adverse impact on the Company. This information is provided herein for supplemental disclosure.

(3) The Company, as the plaintiff, is involved in a lawsuit against Sino-American Silicon Products Inc. (hereinafter referred to as "Sino-American Silicon") concerning a dispute over payment of compensation:

The Company was contracted to perform operation and maintenance services for five solar PV project sites owned by Sino-American Silicon. However, Teamphon refused to pay the agreed maintenance compensation totaling NT\$777,635. As a defense, Teamphon claimed that the project sites failed to meet the guaranteed power generation levels stipulated in the contract and asserted that, according to the contract, a penalty in the amount of NT\$777,635 should be imposed. Therefore, they argued that the maintenance compensation should be offset against the penalty, and no payment was due. After the case was filed with the Taipei District Court, the presiding judge arranged for a preliminary mediation session at the court prior to trial. Following two mediation sessions, during which the mediators persuaded both parties to reach a compromise, a settlement was reached on August 27, 2024, and recorded in a formal mediation transcript. Both parties agreed to make mutual concessions regarding the dispute. Teamphon agreed to pay NT\$315,000 and to make partial textual amendments to the existing project contract, thereby resolving the dispute. As the facts of this case are straightforward and the amount claimed is relatively minor, it is not expected to have any material adverse impact on the Company. This information is provided herein for supplemental disclosure.

(4) The Company, as the claimant, is involved in an arbitration case against Sfang Construction Co., Ltd. (hereinafter referred to as "Sfang") concerning a dispute over project-related payments:

During the construction of the ground-mounted solar PV system project (Phase 1 + shared infrastructure) for AUO Corporation in Fangliao, Pingtung, undertaken by the Company, a military bunker relic was unexpectedly discovered in September 2020. As a result, construction in certain areas was delayed due to the need to revise and replan construction methods. In 2021, the Company's

subcontractor, Sfang, cited delays in the transformer foundation fire wall work at the main step-up substation and the drainage culvert-side bunker conduit installation. Sfang claimed that due to construction delays, the access roads in the area became muddy and impassable during rainfall, which would significantly increase construction costs. As a result, the subcontractor requested termination of the contract with the Company.

The original total contract amount agreed upon by both parties was NT\$106,687 thousand. Prior to the termination of the contract, the Company had cumulatively paid NT\$82,627 thousand to Sfang. However, since Sfang did not complete all contracted work items and the two parties could not reach a consensus on the amount of compensation due upon contract termination, the Company, as the claimant, submitted the dispute to arbitration.

On May 12, 2023, the Chinese Arbitration Association issued an arbitral award (Case Zhong Sheng Ping Zi No. 031 of 2022), ruling that the Company shall pay Sfang a settlement amount of NT\$12,254 thousand for the outstanding project compensation. Subsequently, on June 6, 2023, the Company and Sfang held a settlement meeting regarding the arbitral award. After mutual agreement, the final settlement amount was revised to NT\$9,530 thousand, which the Company paid to Sfang on June 30, 2023. This amount was recorded as an operating cost. The project (AUO Fangliao Project) was officially completed in March 2024, with a cumulative gross profit of NT\$103,532,360. As the project did not incur a loss, this matter is not expected to have any material adverse impact on the Company and is disclosed here for supplemental purposes.

(5) The Company, as the defendant, is involved in a compensation claim case filed by the family of a foreign worker oo Tuan, concerning the payment of death compensation:

In March 2022, the Company undertook a rooftop solar PV installation project for Junmay Label Mfg. Corp. (hereinafter referred to as "Junmay Label"). A workplace safety incident occurred during the project when the final subcontractor, Mr. $\circ\circ$ Yang, failed to install guardrails or implement fall protection measures at the work site, resulting in the death of a foreign worker $\circ\circ$ Tuan.

The case was settled through court mediation on April 7, 2023, at the Tainan Summary Court of the Tainan District Court (Taiwan Tainan District Court Mediation Records Nan Si Chong Fu Min Yi Diao Zi No. 6 of 2023, Civil Mediation Chong Fu Min Zi No. 30 of

2022). According to the settlement, the Company and all primary and secondary subcontractors agreed to be jointly and severally liable for a total compensation amount of NT\$5 million to the family of the deceased worker. Of the total compensation, the Company was responsible for NT\$1.4 million, which was fully covered by the Company's insurance policy. The insurance payout was completed and remitted before June 15, 2023. As the compensation amount has been finalized and the claimant (the family of the worker oo Tuan) has agreed not to pursue any further civil damage claims against the Company or its subcontractors, this case is not expected to have any material adverse impact on the Company.

(6) The Company, as the respondent, is involved in an arbitration case with Yan Yan Technology Construction (hereinafter referred to as "Yan Yan") concerning a dispute over project-related payments: The Company undertook the solar PV system installation project for the Tainan Beimen Keliau Fishery-Solar Symbiosis Project of J&V Energy Technology Co., Ltd., and subcontracted the earthwork for Circuits 1 and 2 to Yan Yan. The agreed construction period was from January 10, 2022, to December 31, 2022. During the course of the project, Yan Yan experienced financial difficulties, fell behind schedule, failed to perform the work according to the design plans, and did not meet the quality standards stipulated in the contract. Despite multiple meetings and formal written notices issued by the Company urging Yan Yan to complete the work and rectify deficiencies—failing which contractual penalties, payment suspension, and performance suspension would be imposed—Yan Yan did not comply. Consequently, in accordance with the contract, the Company suspended payments and temporarily halted Yan Yan's contract performance during the execution of the project. The total contract value originally agreed upon between the Company and Yan Yan was NT\$110 million. As of June 30, 2023, when Yan Yan temporarily withdrew from the construction site, the Company had paid a total of NT\$88 million in project payments to Yan Yan. However, Yan Yan failed to complete all contracted work items and the work performed frequently failed to meet the effectiveness and quality standards stipulated in the contract. Additionally, during the construction process, Yan Yan caused damage to completed works previously executed by the Company. In both written notifications of contract suspension and related meetings, the Company stated that the outstanding earthwork would be completed and corrected by a third party, after which the parties would conduct a final settlement of the contract compensation amount. However, Yan Yan claimed that it was already entitled to the contract compensation and therefore filed for arbitration with the Chinese Arbitration Association, as the claimant. Through the arbitration process, Yan Yan seeks to have a third party determine the final settlement amount between both parties.

On July 18, 2023, Yan Yan submitted a request for arbitration to the Chinese Arbitration Association, claiming that the Company should pay a total of NT\$56,527,596 in project compensation, along with applicable interest. During the arbitration preliminary hearing, the Company filed a counterclaim against Yan Yan in the amount of NT\$94,340,759 to safeguard its rights and interests. Ultimately, on June 19, 2024, under the mediation of the Chinese Arbitration Association, the Company and Yan Yan reached a settlement, whereby Yan Yan agreed to pay NT\$180,000 to the Company. Both parties agreed to waive any further claims related to the case. As a result, this arbitration case does not have any material impact on the rights and interests of the Company's shareholders.

- 2. Directors, the General Manager, de facto responsible persons, major shareholders holding more than 10% of shares, and subsidiaries of the Company have not been involved in any litigation, non-litigation, or administrative proceedings—either finalized or pending within the most recent two fiscal years and up to the date of publication of this prospectus—that may have a material impact on shareholder rights or the market price of the Company's securities: None.
- 3. Occurrences involving the Company's directors, managerial officers, or major shareholders holding more than 10% of shares that fall under the circumstances specified in Article 157 of the Securities and Exchange Act in the most recent two fiscal years and up to the date of publication of this prospectus: None.

(XIII) Other Material Risks and Response Measures: None.

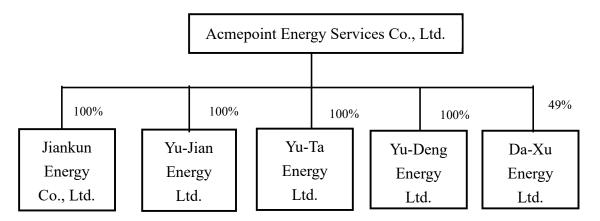
VII. Other Important Matters: None.

Chapter 6 Special Notes

I. Related Information on Affiliates

- (I) Consolidated Business Report of Affiliates:
 - 1. Organizational Chart of Affiliates:

December 31, 2024



2. Basic Information of Each Affiliate:

December 31, 2024 Unit: NT\$ thousand

Company Name	Date of Establishment	Address	Paid-in Capital	Main Business or Production Items
Da-Xu Energy Ltd.	2023.02.06.	No. 15-9, Nanxing Rd., Yongkang Dist., Tainan City	77,450	Solar energy- related business
Yu-Deng Energy Ltd.	2024.02.27.	14F3, No. 2, Zhongshan 2nd Rd., Qianzhen Dist., Kaohsiung City	2,000	Solar energy- related business
Yu-Jian Energy Ltd.	2024.03.04.	14F3, No. 2, Zhongshan 2nd Rd., Qianzhen Dist., Kaohsiung City	5,000	Solar energy- related business
Yu-Ta Energy Ltd.	2024.02.29.	14F3, No. 2, Zhongshan 2nd Rd., Qianzhen Dist., Kaohsiung City	2,000	Solar energy- related business
Jiankun Energy Co., Ltd.	2024.04.17.	7F3, No. 2, Zhongshan 2nd Rd., Qianzhen Dist., Kaohsiung City	600	Solar energy- related business

- 3. Information on Identical Shareholders Presumed to Have a Controlling and Subordinate Relationship Pursuant to Article 369-3 of the Company Act: None.
- 4. Industries Covered by the Overall Business Operations of the Affiliates; If There Are Business Interrelations Among Affiliates, the Division of Responsibilities and Transactions Should Be Explained:

 The Company's associates, in which it holds a 49% stake, and its wholly owned subsidiary were both established primarily for the purpose of power plant investment, aiming to secure related business opportunities and increase revenue. Accordingly, their business operations are all within the field of energy technology services.
- 5. Names of Directors, Supervisors, and General Managers of Each Affiliate, and Their Shareholding or Capital Contribution in the Respective Entities:

December 31, 2024 Unit: Thousand shares; NT\$ thousand

	1	Cint.	ı	ires; N15 inousand	
			Shares Held (Note)		
Company Name	Title	Name/Representative	Number of Shares (Investment Amount)	Shareholding Ratio (Investment Ratio) (%)	
Da-Xu Energy Ltd.	General	Ta Ya Energy Storage Technology Co., Ltd. (Representative: Shang-Hung Chi-Lin Cheng	3,795 thousand shares	49	
	Manager	em emeng			
Yu-Deng Energy	Chairman	Acmepoint Energy Services Co., Ltd. (Representative: Kuo- Chin Li)			
Ltd.	General Manager	Kuo-Chin Li	shares	100	
Yu-Jian Energy	Chairman	Acmepoint Energy Services Co., Ltd. (Representative: Kuo- Chin Li)	500 thousand	100	
Ltd.	General Manager	Kuo-Chin Li	shares		
Yu-Ta Energy	Chairman	Acmepoint Energy Services Co., Ltd. (Representative: Kuo- Chin Li)	200 thousand	100	
Ltd.	General Manager	Kuo-Chin Li	shares	100	
Jiankun Energy	Chairman	Acmepoint Energy Services Co., Ltd. (Representative: Kuo- Chin Li)	60 thousand	100	
Co., Ltd.	General Manager	Kuo-Chin Li	shares	100	

Note: For investee companies organized as company limited by shares, please provide the number of shares and shareholding ratio. For other types of entities, please provide the investment amount and ratio, and indicate accordingly.

6. The financial condition and operating results of each affiliate are as follows:

December 31, 2024 Unit: NT\$ thousand

			1	ı	ı	ı		15 mousand
Company Name	Capital Amount	Total Assets	Total Liabilities	Net Worth	Operating Revenue	Operating Profit (Loss)	Net Profit (Loss) for the Period (After Tax)	Earnings Per Share (NT\$) (After Tax)
Da-Xu Energy Ltd.	77,450	227,099	173,163	53,936	-	(11,381)	(14,065)	(1.82)
Yu-Deng Energy Ltd.	2,000	1,980	-	1,980	-	(31)	(20)	(0.1)
Yu-Jian Energy Ltd.	5,000	4,977	10	4,967	-	(42)	(33)	(0.07)
Yu-Ta Energy Ltd.	2,000	1,980	-	1,980	-	(31)	(20)	(0.1)
Jiankun Energy Co., Ltd.	600	574	-	574	-	(29)	(26)	(0.44)

(II) Consolidated Financial Statements of Affiliates:

For the fiscal year 2024 (from January 1 to December 31), the companies required to be included in the preparation of the consolidated financial statements of affiliates, in accordance with the "Criteria Governing Preparation of Affiliation Reports, Consolidated Business Reports and Consolidated Financial Statements of Affiliated Enterprises," are the same as those required to be included in the parent-subsidiary consolidated financial statements under IFRS 10. Furthermore, the information required to be disclosed in the consolidated financial statements of affiliates has already been fully presented in the aforementioned parent-subsidiary consolidated financial statements. Therefore, a separate set of consolidated financial statements of affiliates has not been prepared. Please refer to page 193 for the Attachment I.

(III) Please refer to pages 194-198 for the Attachment II: Affiliation Report.

(Path Index: the website of the Market Observation Post System. Please click on Simple Company/ Electronic Book Download / Dedicated Section for the Three Disclosure Statements of Affiliated Enterprises. [URL: https://mopsov.twse.com.tw/mops/web/t57sb01 q10].)

- II. Private Placement of Securities in 2024 and Up to the Publication Date of This Annual Report: None.
 - (Path Index: the website of the Market Observation Post System. Please click on Thematic Section/ Investment Section / Private Offering Section. [URL: https://mops.twse.com.tw/mops/#/web/t116sb01].)
- III. Other Necessary Supplementary Explanations: None.

Chapter 7 Material Events That May Significantly Impact Shareholder Rights or the Market Price of Securities as Specified in Subparagraph 2, Paragraph 2, Article 36 of the Securities and Exchange Act in the Most Recent Fiscal Year and Up to the Publication Date of This Annual Report

In fiscal year 2024 and up to the publication date of this Annual Report, events have occurred as defined under Subparagraph 2, Paragraph 3, Article 36 of the Securities and Exchange Act that would have a material impact on shareholder rights or the market price of the Company's securities: None.

Representation Letter

In connection with the Consolidated Financial Statements of Affiliated Enterprises of Acmepoint Energy Services Co., Ltd. (the "Consolidated FS of the Affiliates"), we represent to you that, the entities required to be included in the Consolidated FS of the Affiliates as of and for the year ended December 31, 2024 in accordance with the "Criteria Governing Preparation of Affiliation Reports, Consolidated Business Reports and Consolidated Financial Statements of Affiliated Enterprises" are the same as those required to be included in the Consolidated Financial Statements of Acmepoint Energy Services Co., Ltd. and its subsidiaries (the "Consolidated FS of the Group") in accordance with International Financial Reporting Standard 10. Additionally, the information required to be disclosed in the Consolidated FS of Affiliates is disclosed in the Consolidated FS of the Group. Consequently, Acmepoint Energy Services Co., Ltd. does not prepare a separate set of Consolidated FS of Affiliates.

Very truly yours, Acmepoint Energy Services Co., Ltd.

By JS Huang, Chairman February 27, 2025

Acmepoint Energy Services Co., Ltd. 2024 Affiliates Report

Statement on the Affiliates Report

The Company's Affiliates Report for the fiscal year 2024 (from January 1 to December 31,

2024), has been prepared in accordance with the "Criteria Governing Preparation of

Affiliation Reports, Consolidated Business Reports and Consolidated Financial Statements

of Affiliated Enterprises." The information disclosed in the report is consistent with the

relevant disclosures in the notes to your company's financial statements for the same period.

Sincerely,

Company Name: Acmepoint Energy Services Co., Ltd.

Responsible Person: JS Huang

February 27, 2025

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CPA's Review Report on the Report of Affiliated Parties

Zi-Hui-Zong-Zi No. 24011193

To Acmepoint Energy Services Co., Ltd.:

The Affiliates Report for the Year 2024, prepared by Acmepoint Energy Services Co., Ltd., has, as declared by your company, been compiled in accordance with the "Criteria Governing Preparation of Affiliation Reports, Consolidated Business Reports and Consolidated Financial Statements of Affiliated Enterprises." The information disclosed in the report is consistent with the relevant disclosures in the notes to your company's financial statements for the same period.

The undersigned CPA has reviewed the Affiliates Report prepared by your company in accordance with the "Criteria Governing Preparation of Affiliation Reports, Consolidated Business Reports and Consolidated Financial Statements of Affiliated Enterprises," and has compared it with the notes to the company's financial statements for the year 2024. No material inconsistencies were identified in the aforementioned statements.

PwC Taiwan

Hadrien Chiu

CPA

Seanh Hsu

Financial Supervisory Commission

Approved certificate number: Jin Guan Zheng Shen Zi No. 1020049451

Jin Guan Zheng Shen Zi No. 1050029449

February 27, 2025

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Affiliates Report

<u>December 31, 2024</u>

I. Overview of the Relationship Between Subsidiaries and the Controlling Company

AES's parent company is Acmepoint Technology Co., Ltd., and its information is as follows:

Name of Controlling Company	Reason for Control	_	and Pledge Stat	Appointments of Directors, Supervisors, or Managers by the Controlling Company		
		Number of shares held	Shareholding ratio	Pledged shares	Title	Name
Acmepoint	Relationship with Acmepoint Energy Services Co., Ltd in accordance with Article 369-2 of the Company Act.	27,650,081	47.18%		Chairman	JS Huang
					Director	Kuo-Chin
						Li
Technology					Director	Hsin-Sung
Co., Ltd.						Yeh
					Director	Chia-Ping
						Chen

II. Overview of the Transactions Between Subsidiaries and the Controlling Company

Transaction relationships with parent company, Acmepoint Energy Services Co., Ltd., in 2024 is as follows:

- (I) Sales and Purchase Transactions: None.
- (II) Property Transactions: None.
- (III) Financing Transactions: None.

(IV) Asset Leasing Situation:

Type of Transaction (Lease or Rental)	Subje	Location of the Subject Matter	Lease Term	Nature of Lease	Basis for Rent Determination	Methods of Collection (Payment)	Comparison with Prevailing Market Rental Rates	Total Rent for the Current Period	Receipts and Payments for the Current Period	Other Agreed Matters
Lease	Office	Neihu District, Taipei City	2023/9/1~ 2024/6/30	For business use	According to market rates	Monthly Payment	No significant difference	\$1,284	All payments have been made	None

- (V) Other Important Transaction: None.
- III. Overview of Endorsements and Guarantees between Subsidiaries and the Controlling Company: None.
- IV. Other Matters with Significant Impact on Finance or Business: None.

Note: The discrepancy between the number of shares held and the data reported on the Market Observation Post System is due to a time lag in transaction settlement. As of December 31, 2024, 6,000 shares remained unsettled.

Responsible Person: JS Huang