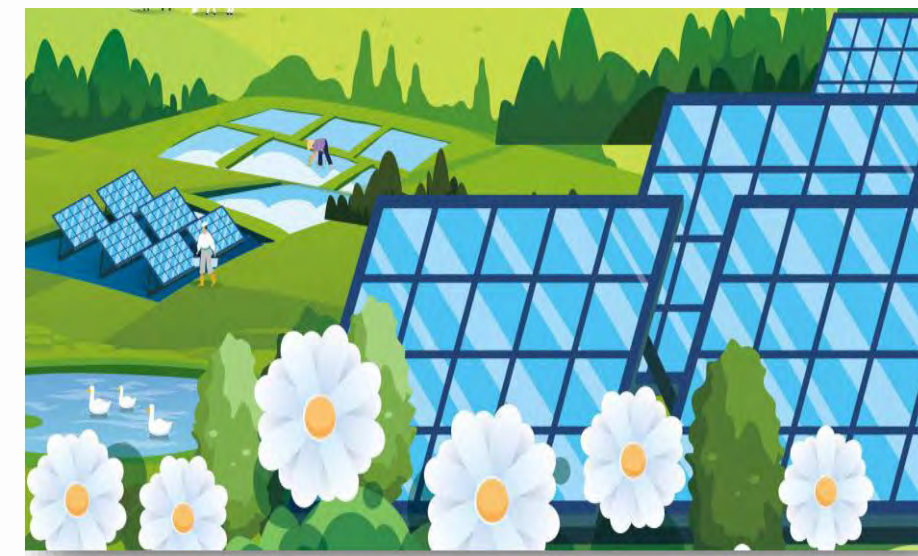




新光鋼鐵股份有限公司
HSIN KUANG STEEL CO., LTD.



**Energy Creation
(Wind & Solar PV)
(2031 TT/TW)**



**Investor
Presentation**

October 2023



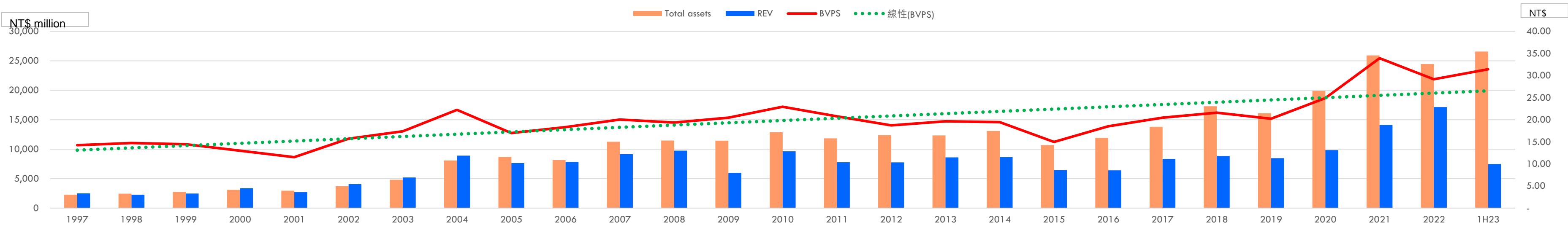
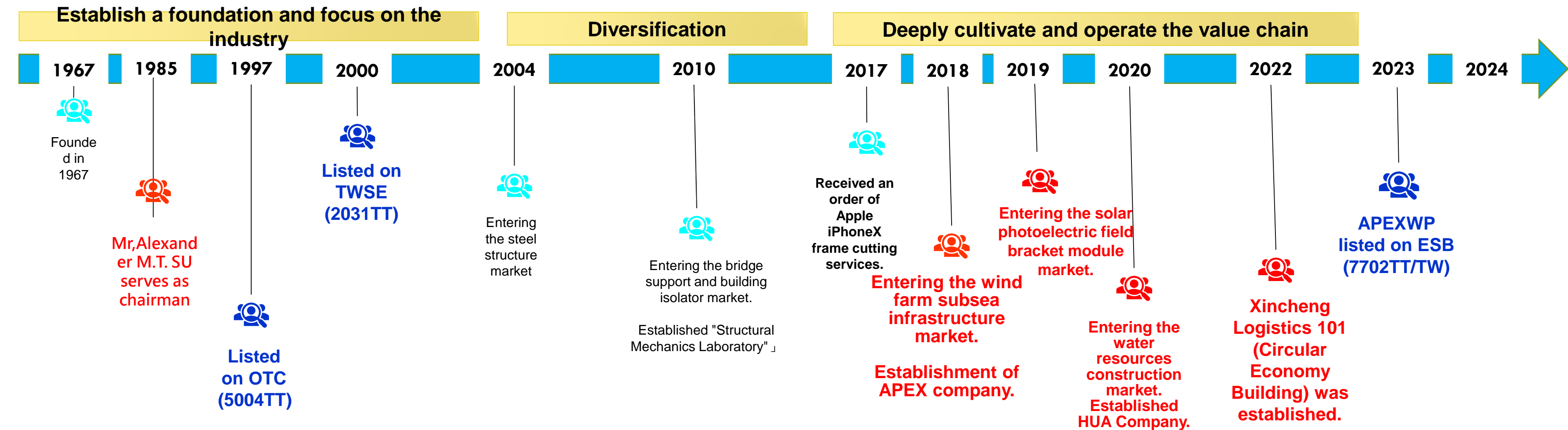
In crisis after crisis, HKS company has the courage to face challenges and continues to demonstrate corporate resilience. Transforming each crisis is the basis for the next leap forward.

「 I HAVE ALWAYS HOPED THAT HKS COMPANY WOULD BECOME A COMPANY THAT IS DEEPLY INVOLVED IN BUILDING A BEAUTIFUL NEW TAIWAN, SUSTAINABLY CULTIVATE TALENTS, AND BRING TAIWAN THE COMPETITIVENESS TO MOVE FORWARD IN THE WORLD. 」

**CHARMAN
ALEXANDER M.T. SU**



Milestones: Transformative Leadership, Responding to Situations





Supply diversity and elimination paths



More than
2,000
customers in
Taiwan

- Metal building materials and hardware industry
- Electronics industry
- Offshore wind power (energy creation) industry
- Solar photovoltaic and energy storage industry
- Water resources channel industry
- Building and plant engineering
- bridge engineering
- Automobile and motorcycle sheet metal and structure
- Equipment

Upstream

Midstream

Downstream

We have factories throughout the province and provide local supplies, so we have the sensitivity of local industries.

Operational Locations

The Company's primary business operations are located in Taiwan. We have established a logistic network that spreads across the northern, central and southern regions of the island. In the north, the Guanyin Mill serves as our storage and distribution center. It is the only thick plate precision cutting center to be certified by the Industrial Development Bureau. Not only that, it is also Taiwan's largest special steel precision cutting center, a stainless steel precision cutting center, a galvanized steel precision cutting center, a hot-rolled steel precision cutting center, and a bridge and building earthquake damping and support manufacturing center. Changbin Park Mill is responsible for hot-rolled steel cutting, covering the Changbin Wind Farm Underwater Foundation Pin Pile Craft (APEX) & Design R&D Center and Large Caliber Pin Pile Production Center(APEX). It is also the largest steel plate and round steel bars distribution center. Tainan storagehouse and distribution center – Tainan Mill is a special steel cutting center and round bar distribution center. Kaohsiung Distribution Center – Kaohsiung Mill is a steel structure manufacturing center, new corrosion resistant building material cutting center, and frame module distribution center. Chiayi pile production center – Chiayi Mill is a water pipe and medium caliber steel pipe manufacturing center. These business locations across Taiwan form a professional steel logistics network with high delivery efficiency.

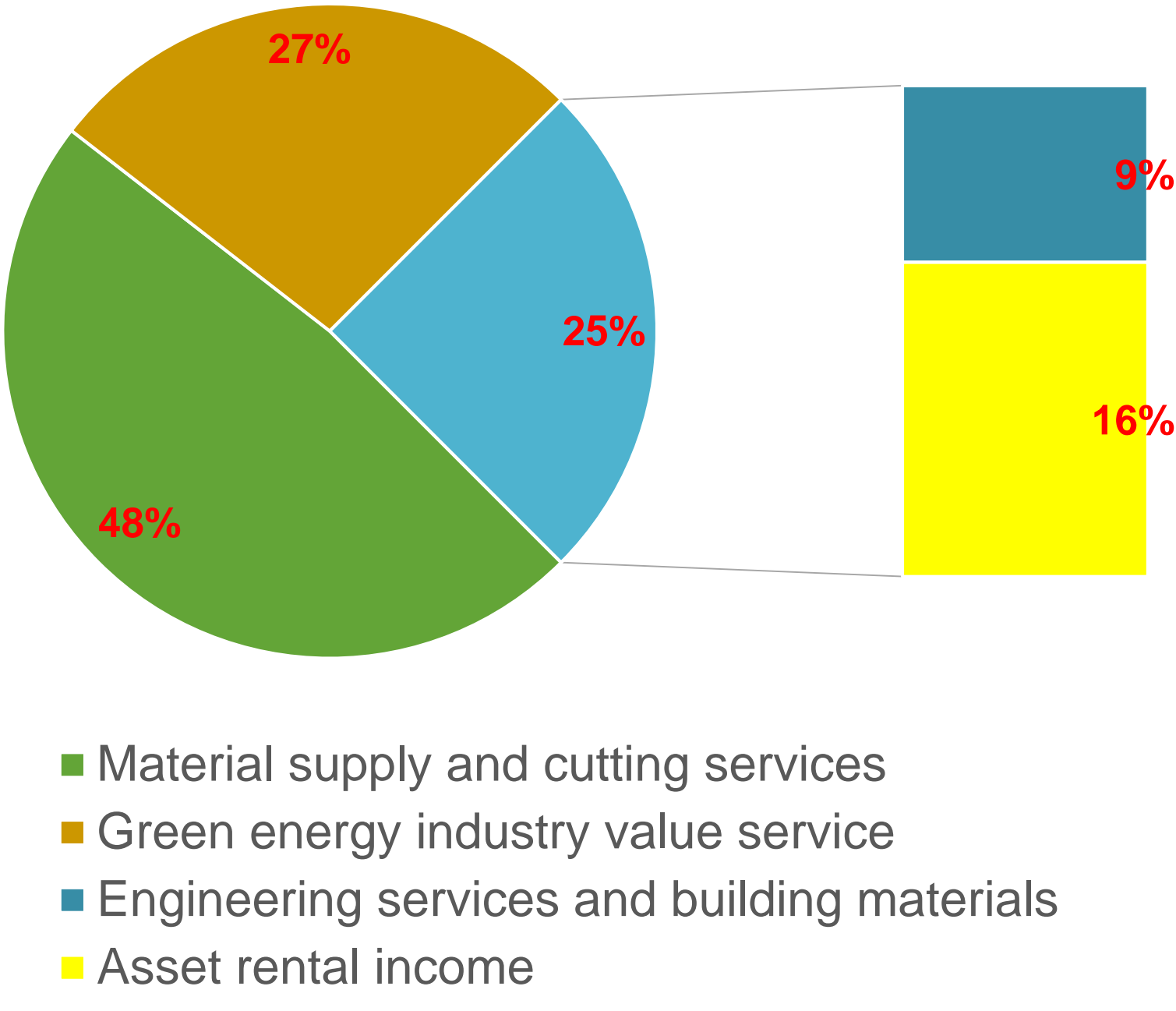
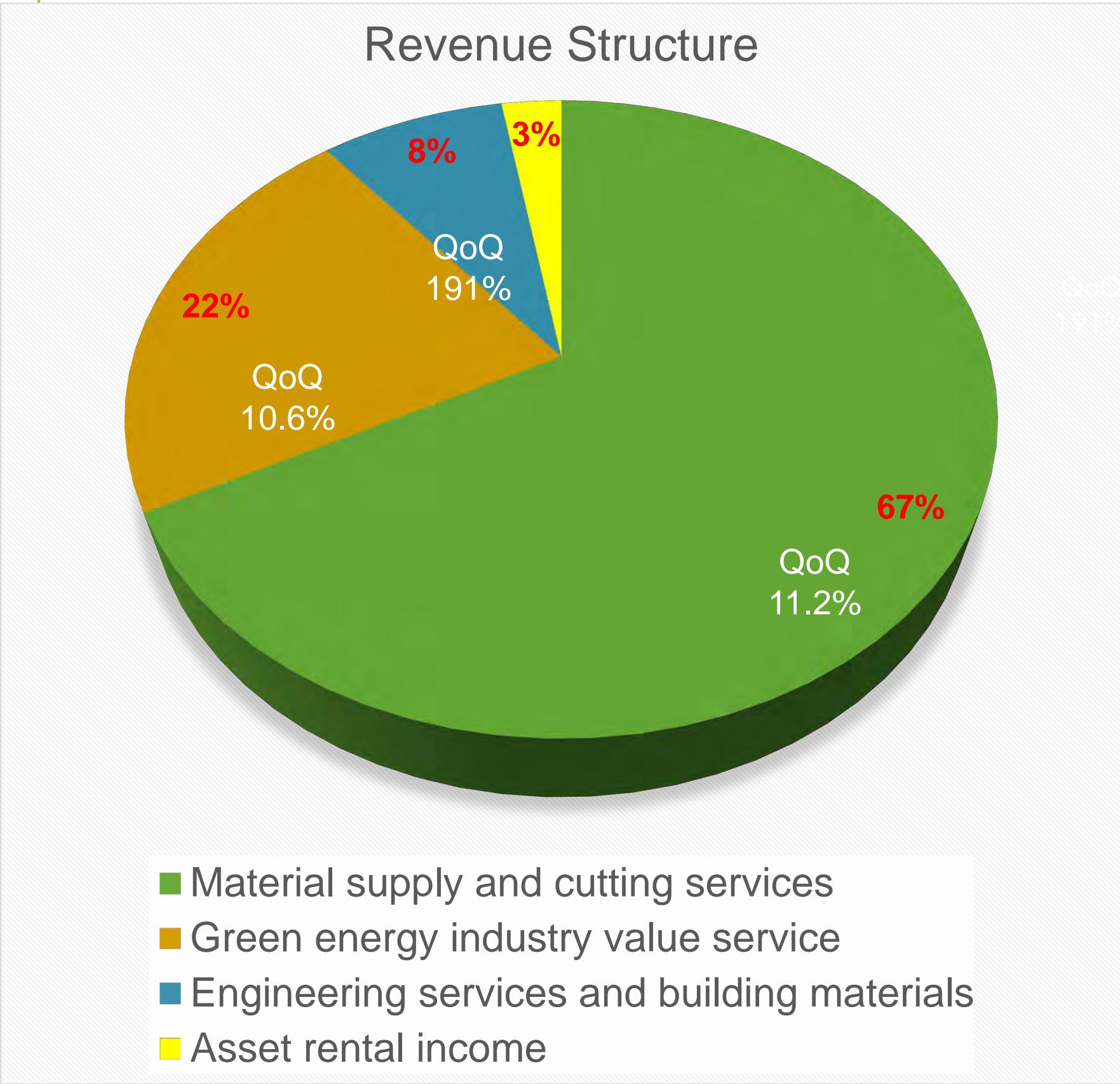




2023/1/1~9/30

REVENUE STRUCTURE - BY BUSINESS GROUP

Gross profit contribution





Competitive Advantage



新光鋼鐵股份有限公司
HSIN KUANG STEEL CO., LTD.

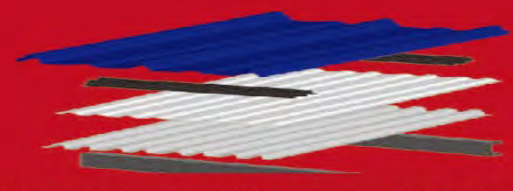
Integrate the value chain and deepen its development



Solar panel supporting Structure



Steel Structure fabrication



Steel Roofing 、 Deck 、 C purlin

『Through strategic cooperation with up & down stream business partners, we are able to provide different steel 『total solutions』 to end users.



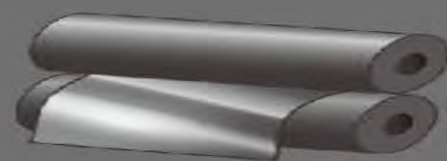
新光鋼鐵股份有限公司
HSIN KUANG STEEL CO., LTD.



Steel Water Pipe



Offshore Wind Farm Pin Pile



Steel Cutting Service

彩鋼工程服務-離岸風電設備製造基地臨海廠房



版權所有翻印必究. Copyright Hsin Kuang Steel Co., Ltd All Rights Reserved

Solar Power System Supporting Structure

Offshore Wind Farm Steel Structure

Structure Design

Value chain

Accumulated 1G.W. installed capacity.

Project Management

Supply Chain Management

O&M Suggestion

Participating in Taiwan Offshore wind farm Project

前端風電

APEX WIND POWER

Collaborative synergy within group

Beveling and milling of steel plate

Welding techniques

Steel plate service

Production of Steel Can & Section

Digital & Energy management

Participating in Taiwan Water Environment Project

新樺鋼鐵

Collaborative synergy within group

Foundation Pile for Port

Drawing/ Draining Steel water Pipe

Steel Water Pipe

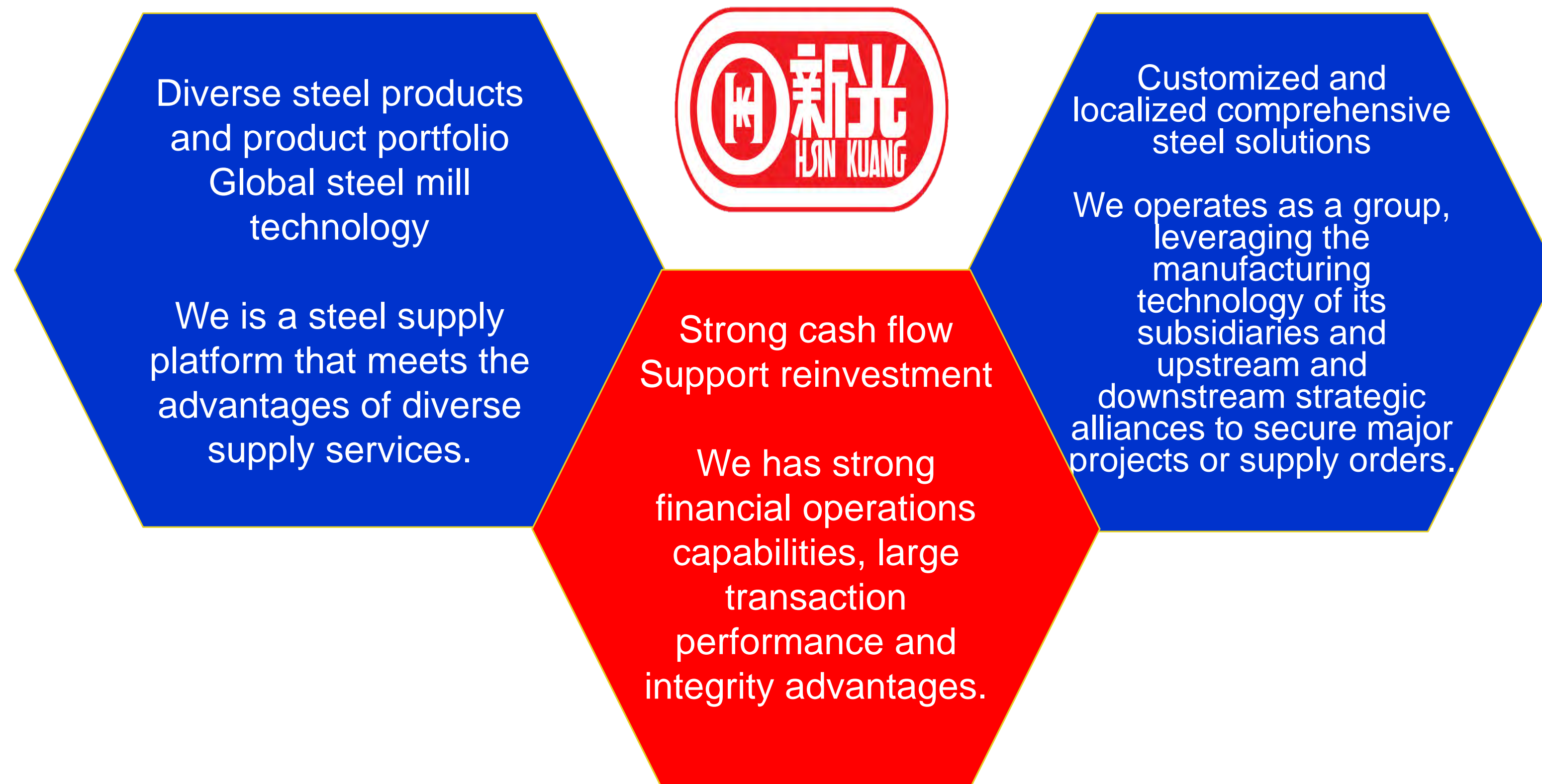
Steel Bridge Structure Construction

Factory Steel Structure Construction

Confidential: 勿對外流出僅供內部參考



Why can better than that of its peers



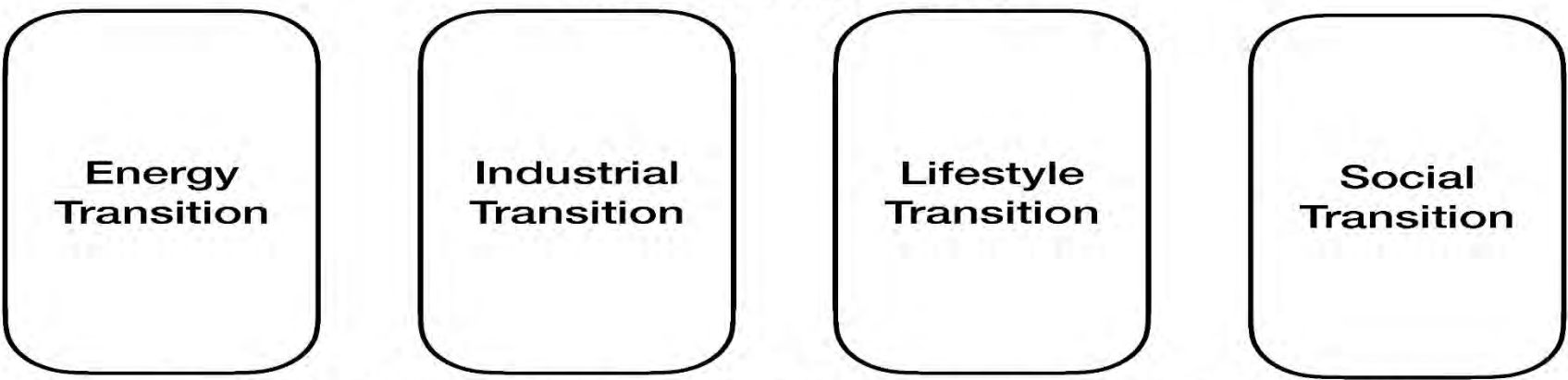
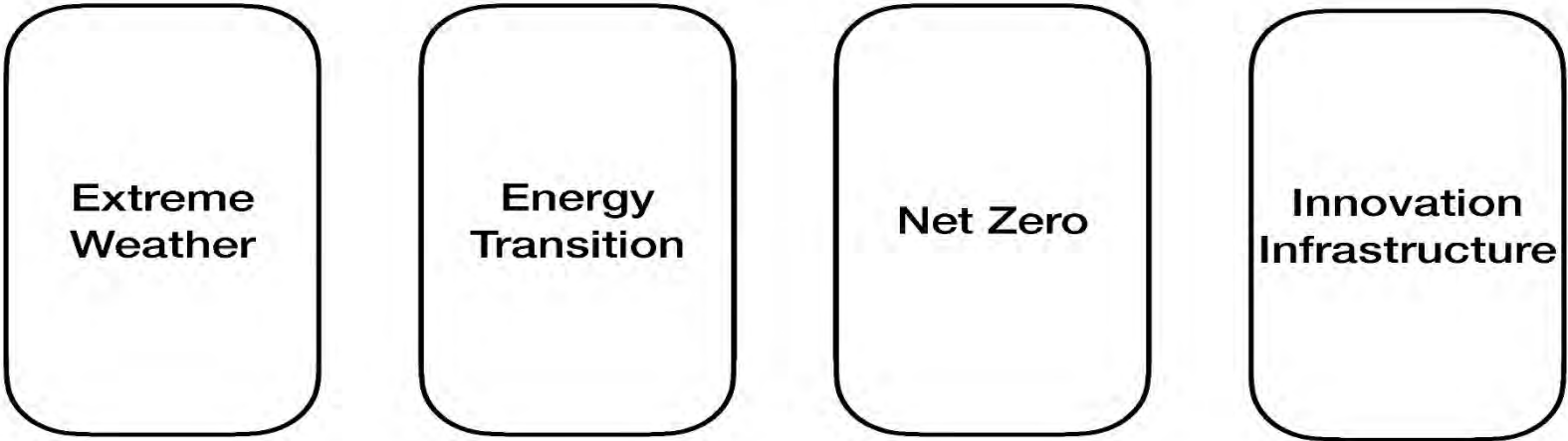


Business opportunities and growth strategies



2050 Taiwan Net Zero Transition

Four Transition Strategy

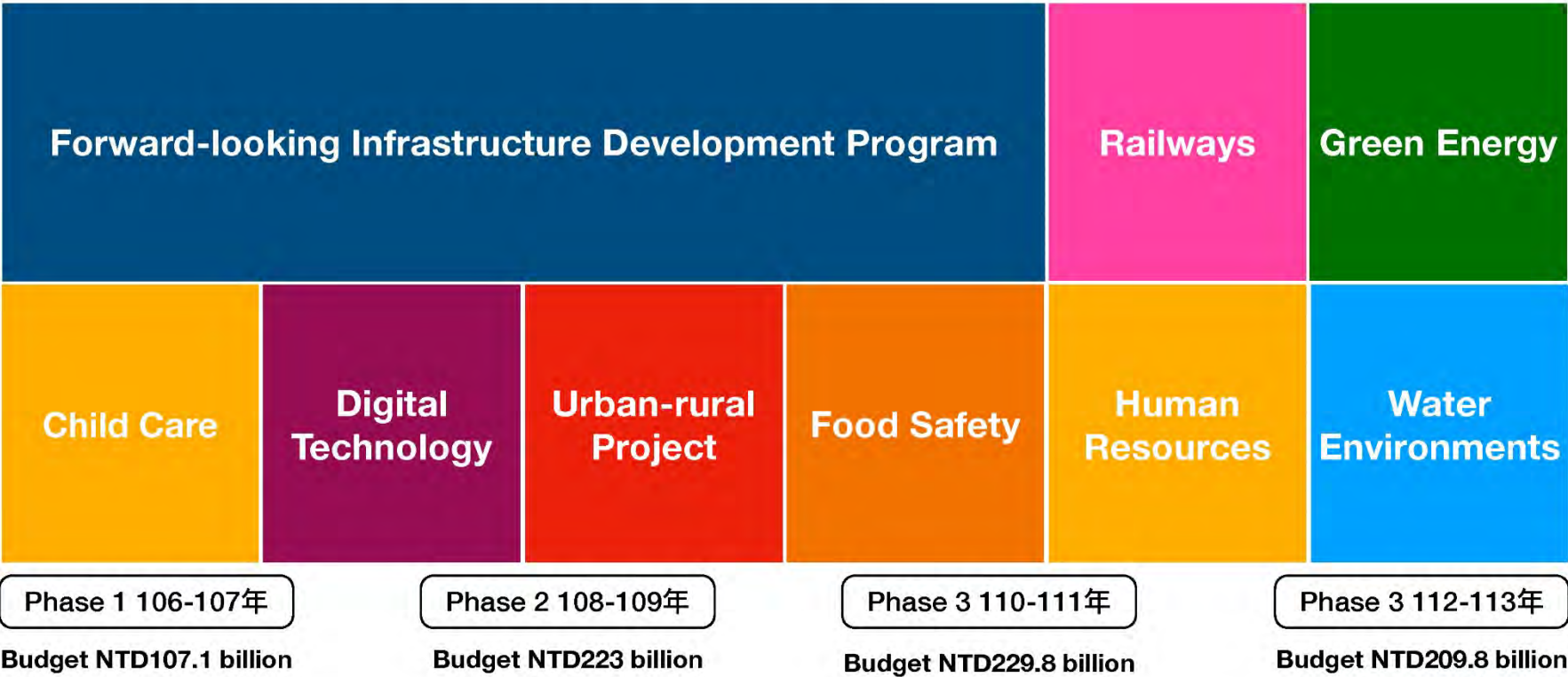


Creating Four Major Supply Chain: Solar power, Wind Farm, EV & Energy Storage. Spurring NTD 4 trillion investment from private sector.

版權所有翻印必究. Copyright Hsin Kuang Steel Co., Ltd All Rights Reserved

Confidential: 勿對外流出僅供內部參考

Forward-looking Infrastructure Development Program

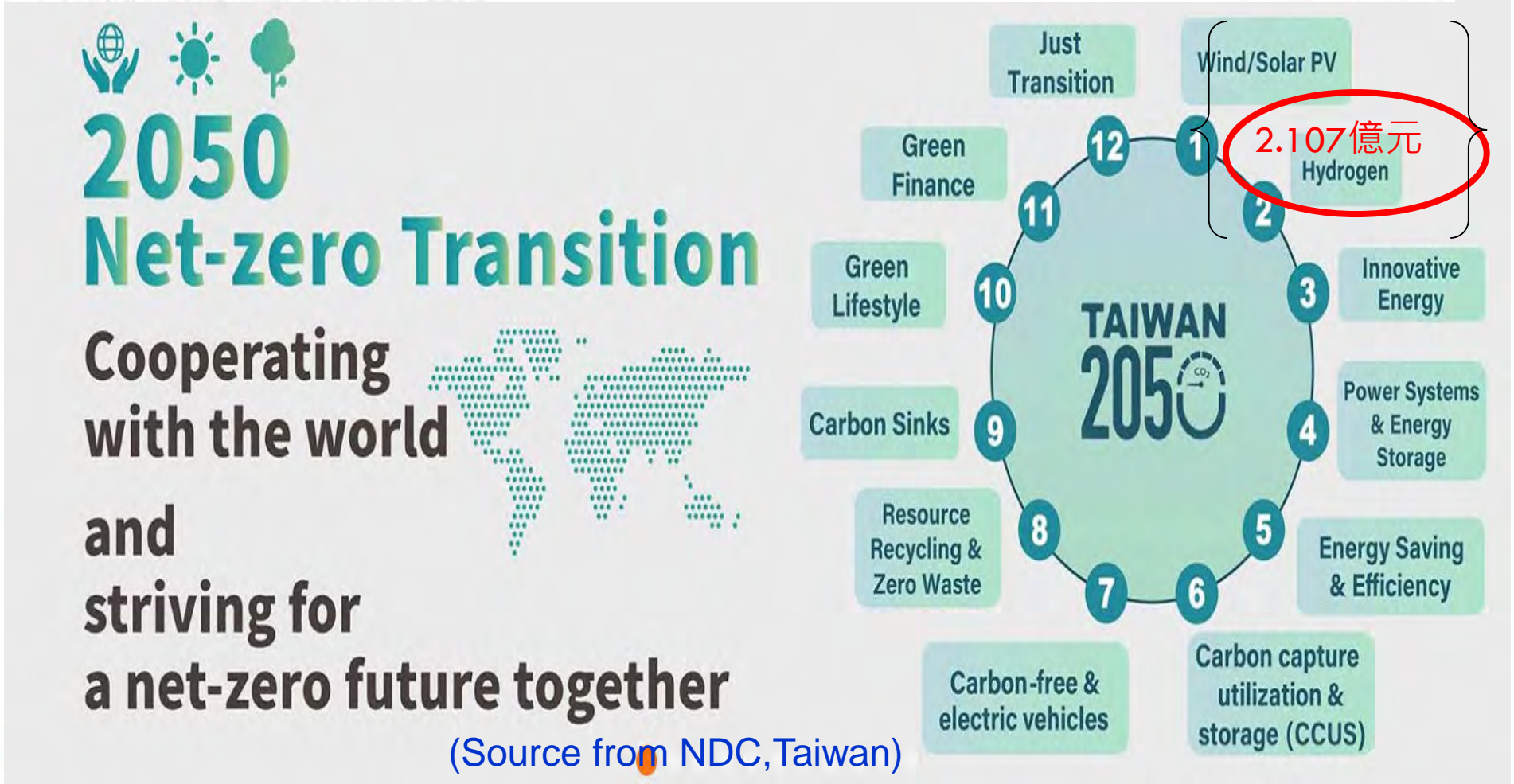


版權所有翻印必究. Copyright Hsin Kuang Steel Co., Ltd All Rights Reserved

Confidential: 勿對外流出僅供內部參考

翻印必究. Copyright Hsin Kuang Steel Co., Ltd All Rights Reserved

Confidential: 勿對外流出僅供內部參考



ABOUT APEXWP 關於前端風電(7702TT/TW)



Core Value 核心價值

Safety – Quality – Dependence – Innovation – Sustainable

安全 – 品質 – 信賴 – 創新 – 永續

Track Records (Offshore-related) 業務實績(風電產業)



WPD-CTCIM

- Beveled Plate 7,390 Ton
- Aug-19 ~ Mar-20

Orsted-CT

- Beveled Plate 3,353 Ton
- Nov-19 ~ May-20

Orsted-FHI

- Beveled Plate 12,334 Ton
- Welding 3,316 Ton
(52 Sections/240 CAN)
- Feb-20 ~ Mar-21

Orsted-CT

- Beveled Plate 2,876 Ton
- Aug-20 ~ Dec-20

CFXD-CT

- Pre-bent Plate 781 Ton
- Nov-20 ~ Jan-21

CFXD-CTCIM

- Beveled Plate 17,163
- Welding 7,129 Ton
(80 Sections/ 521
CANs)
- Jul-20 ~ Sep-21

CFXD-CT

- Beveled Plate 10,000 Ton
- Welding 5,169 Ton
(75 Sections/ 318 CANs)
- Jul-21 ~ Jan 22

ZNWF-CTCIM

- Beveled Plate 28,273 Ton
- Welding 8,000 Ton
- (93 Sections/ 582 CANs)
- Feb-22 ~ Oct-22

Taipower Offshore Wind Farm Phase II -CT

- Beveled Plate 19,700 Ton
- Section 8,800 Ton
- Oct-22 ~ May-23

HAI LONG -CSBC

- Beveled Plate 12,000 Ton
- Section 12,000 Ton
- Grand Assembly at CSBC 24,000 Ton
- Mar-23 ~ Jun-24

「彰芳暨西島離岸風場水下基樁製造工程」，CTCIM以超前總進度2.5個月完成生產製造，充分展現本土供應鏈的實力及供貨能力，並奠定離岸風電水下基礎製造領域的地位。
<https://ec.ltn.com.tw/article/breakingnews/3761483>

EMPLOYER'S COMMENTS 風場開發商(業主)的肯定



CIP

The overall result of audit is “**Satisfactory**” with most of **required QC sufficiently implemented**.

- 稽核成果令人滿意
- 品質管控充分落實



Generally **a very positive audit** conducted at Apex on 25/May/2022. During the audit the systems were tested through sampling with a focus on getting to the relevant QAQC evidence related to each subject. Generally **the systems and the records were found to be every well planned, managed and controlled** throughout the subjects audited and this is evident in the results of the **audit with Zero Nonconformities identified** and **various Positives highlighted** during the audit activity.

- 值得肯定的稽核成果
- 品質系統及紀錄管理確實
- 稽核零缺失，多項管理亮點

DIGITAL INFRASTRUCTURE 智能數位



生產動態即時確認
Dynamic Production Monitoring
生產加工資訊同步
Information Synchronization



生產表單電子化
Electronic production form

達成無紙化，減少碳排

Paperless

電子系統自動示警

Auto alarm system

大數據分析

Big data collection



降低人力及時間成本

Reduce the cost of manpower & time



電子化生產履歷
Electronic production Record

產線即時監控

Monitor production simultaneously

確保產品可追溯性

Well traceability

生產數據分析

Data Analysis

GROWTH MOMENTUM OF APEX - HYDROGEN ECONOMY



ASME U STAMP Certification

APEX is committed to green energy (energy creation, energy conservation and energy storage) related industries. In addition to the wind power industry, it also strives to develop key core projects in different industrial fields. It is expected to obtain the technical certification required for hydrogen key technologies in 2024. °

ASME Boiler and Pressure Vessel Manufacturer has non-nuclear certification and provides project order taking and manufacturing services for boilers, tanks, pressure vessels and other workpieces.

Hydrogen energy is a new energy trend in the future. APEX has an insight into the prospects of the "hydrogen economy" that is ready to take off. APEX has invested in the research and development of key core technologies of related pressure equipment in advance and will prepare for the future "hydrogen economy" with more optimized manufacturing service technology capabilities. trend.

2023~2030 potential business hydrogen economy opportunities can reach NTD210.7 billion

(Source from NDC,Taiwan)

2030

2040

2050

載具應用

交通載具

中長途、商務載具評估與示範運行 → 車隊運行、國產組件導入 → 擴大商務與產業運輸應用

基礎設施—加氫站

關鍵組件開發、加氫站系統整合及示範 → 配合應用擴大佈建

氫氣供應

氫氣生產/氫氣進口

電解 / 副產氫 / 進口技術評估與驗證 → 自產藍氫、氫/氨進口 → 自產綠氫、氫/氨大量進口

基礎設施—氫氣運輸

混氫管線評估、示範 → 混氫輸送、純氫管線示範驗證 → 建立完整氫氣輸儲體系

接收站

氫氣進口接收站設置評估 → 小型接收站示範 → 進口接收站建置商轉

基礎設施—液氫/氫氣 儲存槽

儲槽焊接技術及材料開發 → 接收站與儲槽整合示範 → 整合型液氫/氫氣運儲系統

氫能園區

北部氫發電園區

場域規劃、技術引進、氫進口評估 → 發電園區示範運行 → 擴大示範、商業運轉

中部綠氫生產園區

國內高效產氫技術研發 → 再生能源整合示範、小規模商轉 → 再生能源電解產氫量產化

南部工業減碳園區

碳循環新材料產業聯盟技術示範 → 評估 / 引進國外關鍵製程與設備 → 擴大國內工業製程轉型

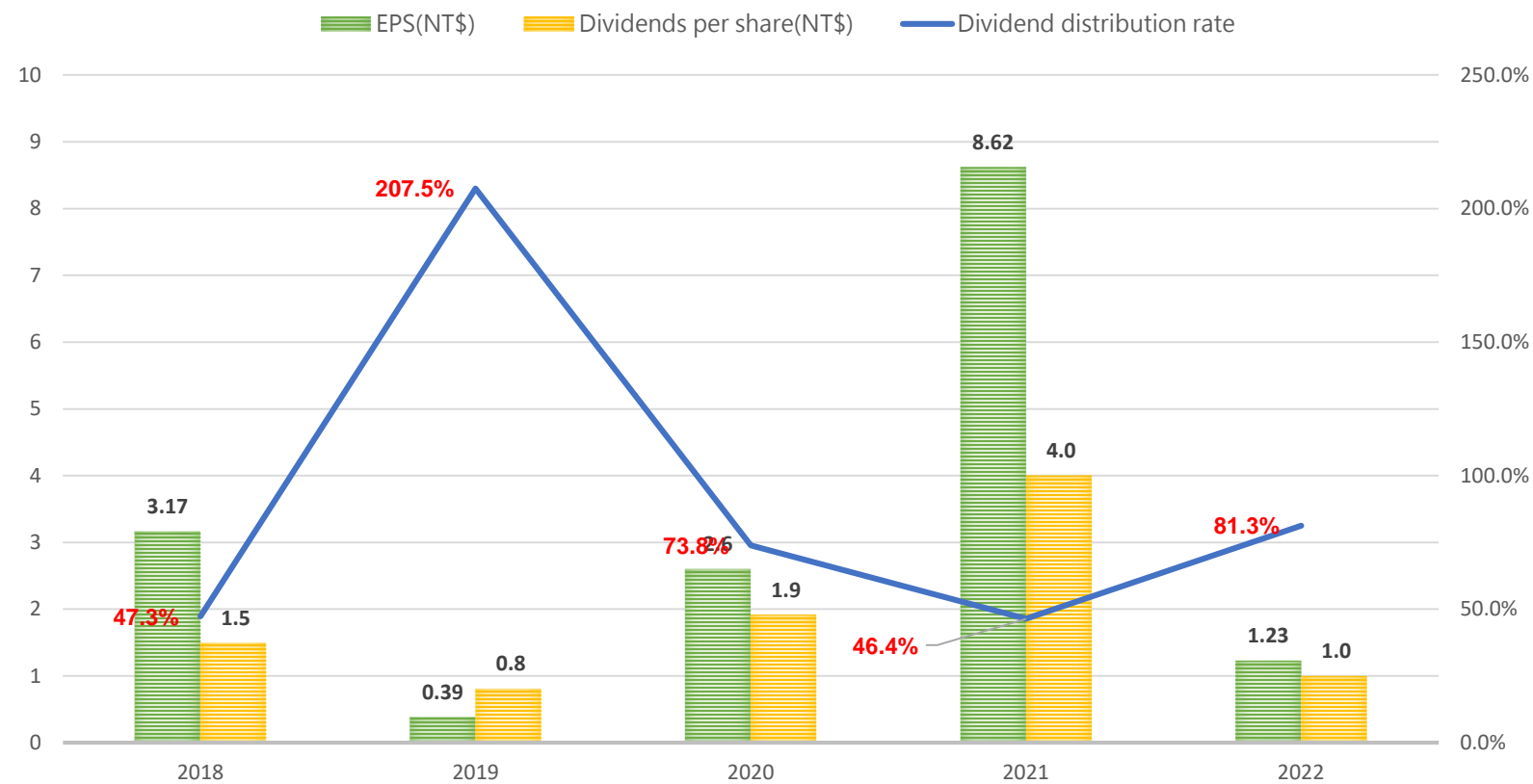
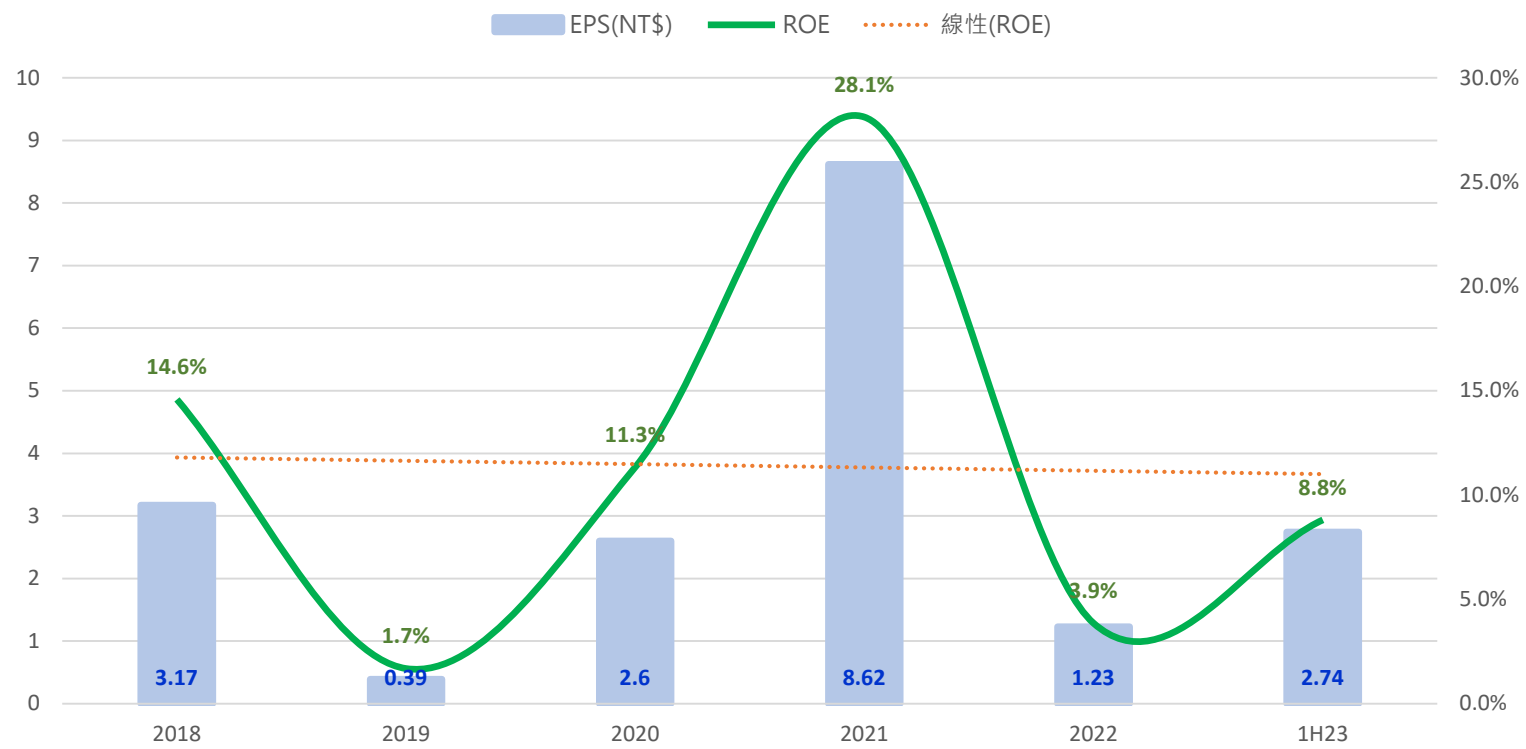
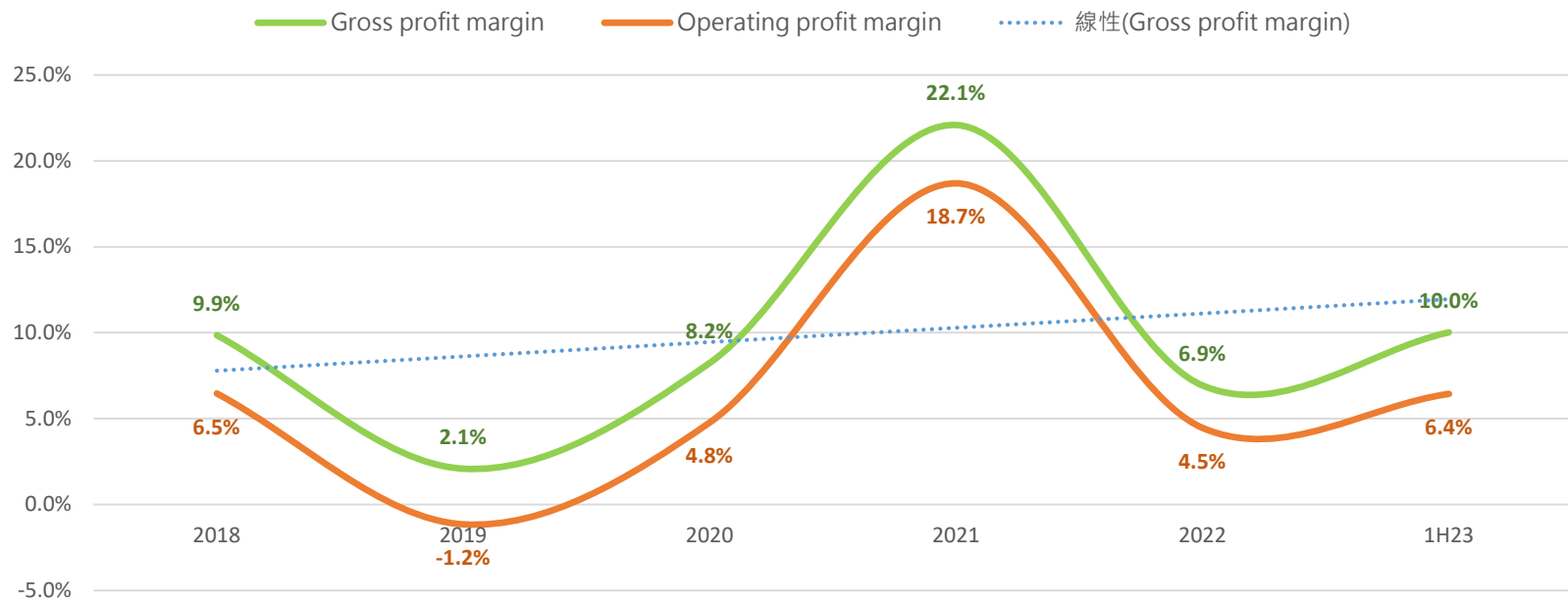
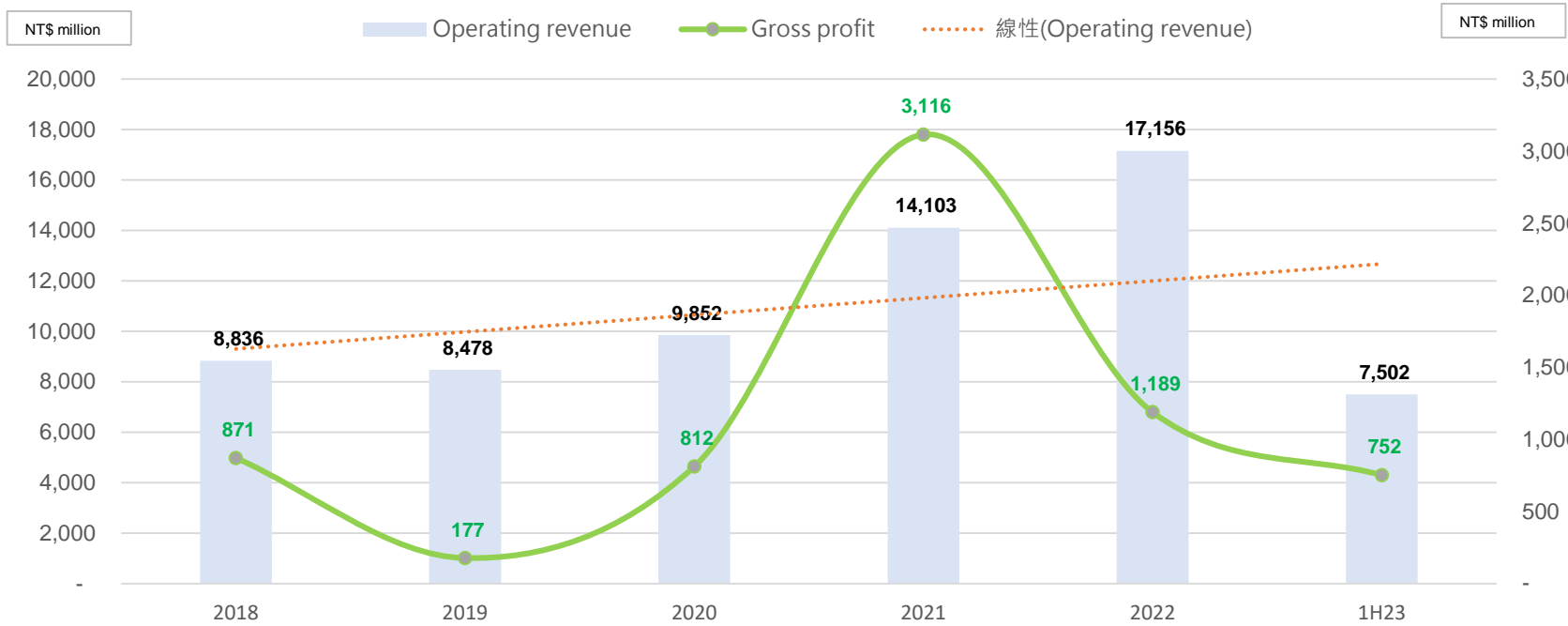
(Source from ITRI, Taiwan)



Financial data 2018-2Q2023



Key financial performance





IS from 2018 to 1H2023

NT\$ million	2018	2019	2020	2021	2022	1H2023
Operating revenue	8,836	8,478	9,852	14,103	17,156	7,502
Gross profit	871	177	812	3,116	1,189	752
Operating expenses	300	275	342	479	424	269
Profit from operations	571	- 98	470	2,637	765	483
Profit before income tax	1,142	124	913	3,308	660	1,002
Net profit for the year	1,000	118	846	2,771	418	919
EPS(NT\$)	3.17	0.39	2.6	8.62	1.23	2.74

Revenue growth rate	5.8%	-4.1%	16.2%	43.1%	21.6%	-14.2%
Gross profit margin	9.9%	2.1%	8.2%	22.1%	6.9%	10.0%
Operating expense ratio	3.4%	3.2%	3.5%	3.4%	2.5%	3.6%
Operating profit margin	6.5%	-1.2%	4.8%	18.7%	4.5%	6.4%
Net profit margin	11.3%	1.4%	8.6%	19.6%	2.4%	12.3%
ROE	14.6%	1.7%	11.3%	28.1%	3.9%	8.8%

YoY(%)					
2018	2019	2020	2021	2022	1H2023
6%	-4%	16%	43%	22%	-14.2%
-22%	-80%	359%	284%	-62%	-37%
152%	-8%	24%	40%	-11%	-37%
-43%	-117%	-580%	461%	-71%	-37%
-6%	-89%	636%	262%	-80%	52%
-7%	-88%	617%	228%	-85%	120%
-9%	-88%	567%	232%	-86%	123%



BS from 2018 to 1H2023

NT\$ million	2018	2019	2020	2021	2022	1H2023
Total assets	17,283	16,088	19,893	25,922	24,439	26,586
Cash and cash equivalents	1,559	1,099	709	964	1,099	1,442
Financial assets	4,199	3,755	5,309	5,917	5,074	6,232
AR and NR	2,586	2,457	3,416	4,392	4,738	4,276
Inventories	4,057	3,435	3,849	6,567	5,344	6,018
Property, plant and equipment	4,501	4,872	6,258	7,593	7,594	7,784
Total liabilities	10,048	9,277	11,792	14,314	14,364	15,808
borrowings	8,317	8,590	10,469	11,846	12,656	13,370
Total equity	7,235	6,811	8,101	11,608	10,075	10,778

DSO	100	108	108	101	97	96
Days sales of inventory	158	170	151	178	140	145
DPO	28	25	17	22	16	16
Cash cycle	230	253	242	257	221	225

Ratio of total assets					
2018	2019	2020	2021	2022	1H2023
100%	100%	100%	100%	100%	100%
9%	7%	4%	4%	4%	5%
24%	23%	27%	23%	21%	23%
15%	15%	17%	17%	19%	16%
23%	21%	19%	25%	22%	23%
26%	30%	31%	29%	31%	29%
58%	58%	59%	55%	59%	59%
48%	53%	53%	46%	52%	50%
42%	42%	41%	45%	41%	41%



CASH DIVIDEND

NT\$ million	2018	2019	2020	2021	2022
Net profit for the year	979	121	829	2,720	394
Total amount of dividend distribution	466	249	617	1,285	321
Dividends per share(NT\$)	1.5	0.8	1.9	4.0	1.0
Dividend distribution rate	47.3%	207.5%	73.8%	46.4%	81.3%
Cash dividend yield	4.8%	3.3%	2.5%	10.2%	2.2%



ESG RESULTS

**We are a diversified
service company that
provides cutting and
material supply.**



新光鋼鐵股份有限公司
HSIN KUANG STEEL CO., LTD.

Company Profile List



Sales Revenue in 2022
USD 550 million



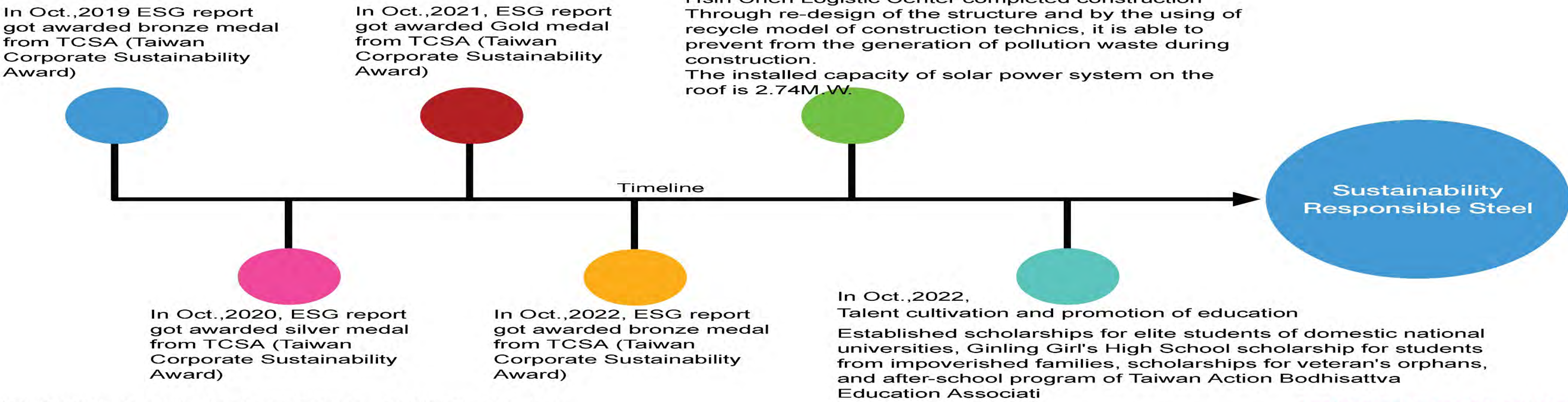
Our ESG report got
awarded gold medal from
TCSA in 2021 (Taiwan
Corporate Sustainability
Award)

Public Listed in TWSE
IPO in 2000
Total work force 552



Sales quantity in
2022
485,000mt





版權所有翻印必究. Copyright Hsin Kuang Steel Co., Ltd All Rights Reserved

Confidential: Do not take any photos

Investing in fishery & electricity symbiosis solar power plant

Installed Capacity 312 M.W

Shareholders

- Sunny Rich LTD
- Hsin Kuang Steel
- Cathay Life Insurance
- Sumitomo Mitsui Financing & Leasing

Creating Job opportunities for local farmers

Technological innovation of shrimp farming

Shrimp Farming without chemical additive



EVALUATION AND CERTIFICATION

2022 PERFORMANCE OVERVIEW



In 2019, the Company was awarded the TCSA Awards – Bronze Prize for the Manufacturing Industry.



In 2020, the Company won the TCSA Awards – Silver Prize for the Manufacturing Industry.



In 2021, the Company won the TCSA Awards – Gold Prize for the Traditional Manufacturing Industry and TCSA Awards – Excellent Award.



In 2021, the Chairman was awarded the National Good Samaritan Representative - Bade Award.



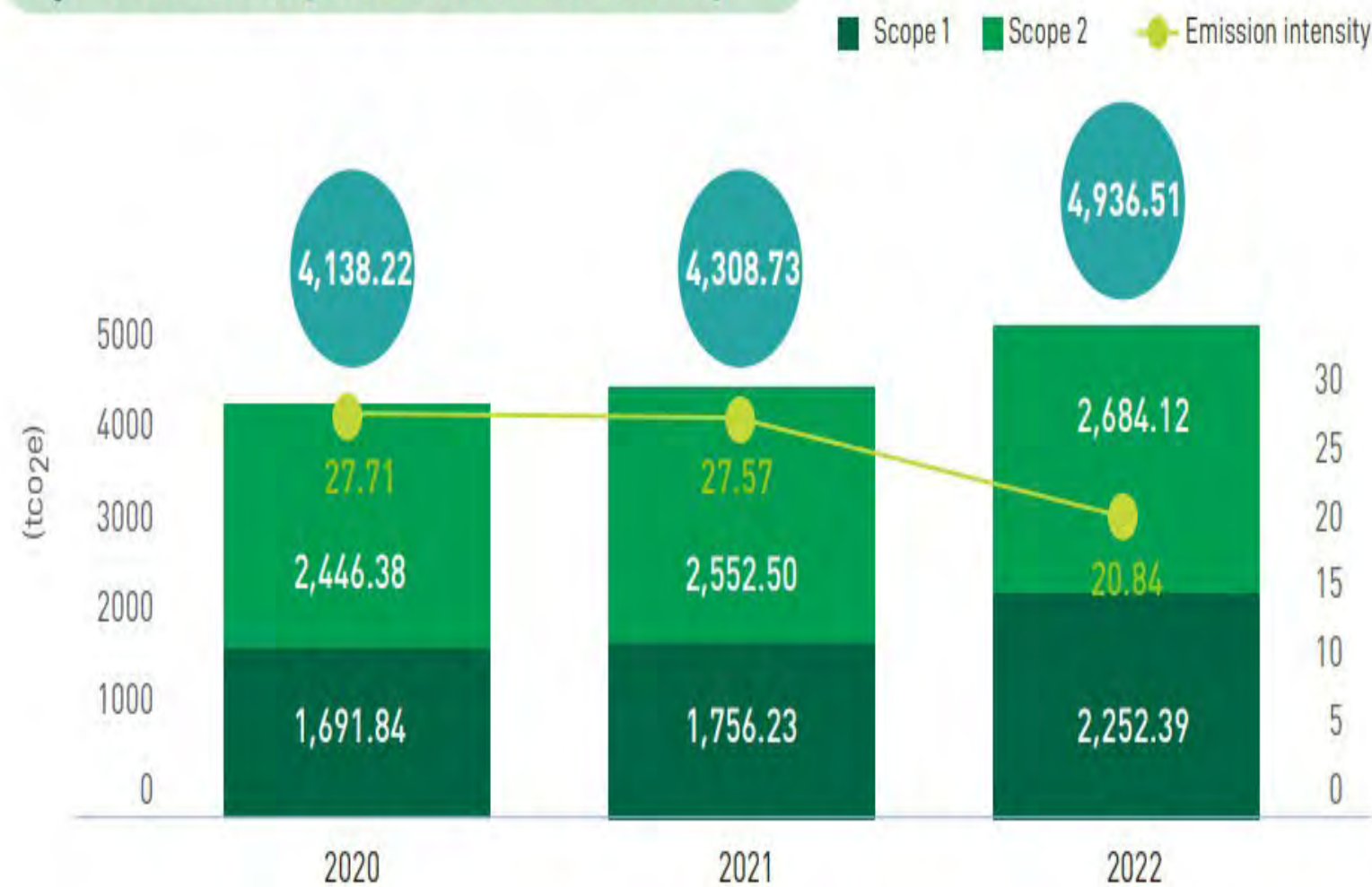
In 2022, the Company received the TCSA Awards – Bronze Prize for the Traditional Manufacturing Industry.



In 2022, the Chairman was awarded the 2022 Harvard Business Review (HBR) Top 100 Corporate Leaders in Taiwan.

ESG ACHIEVEMENTS AND GOALS - ENVIRONMENT

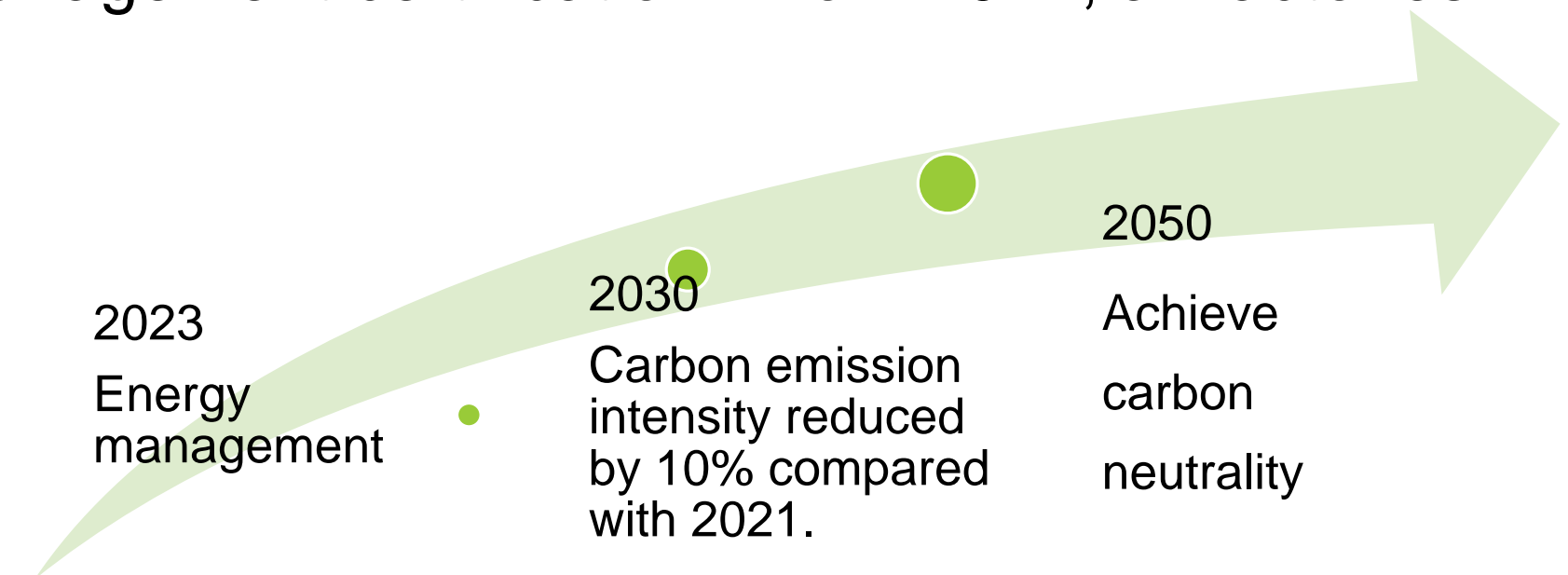
Greenhouse gas emissions and intensity



Emission intensity in 2022 will be reduced by 24.4% compared with 2021;
Greenhouse gas emissions per million yuan of revenue in 2022 will be 343KG °

Greenhouse Gas Emissions and Management

- In 2022, the greenhouse gas inventory of Category 1, Category 2 and Category 3 will cover all factory areas. From 2023, all subsidiaries within the group will conduct greenhouse gas inventory. °
- In 2023, the company's Guanyin Factory and subsidiary APEX will introduce ISO50001 energy management certification. From 2024, all factories.



ESG ACHIEVEMENTS AND GOALS - ENVIRONMENT

WE OWN 24 SOLAR PV

Material topics	Potential or actual impact		Policy/commitment
	Positive impact description	Negative impact description	
Green industry promotion	1. Participate in the development of Taiwan's green industries, such as solar power and offshore wind power mills, and increase the Company's steel sales.	1. The rise of the green industry has led to the decline of traditional industries, resulting in reduced demand from existing customers and affecting the steel sales volume.	1. Engage in the construction of solar power plants in Taiwan, providing highly corrosion-resistant support frame assemblies.
	2. By participating in the development of the green industry, the Company has significantly improved its reputation and financing opportunities.	2. Steel industry's association with high carbon emissions has created a negative perception, damaging the company's reputation.	2. Participate in the construction of offshore wind farms in Taiwan, providing project materials and steel pipe processing technology.
	3. Help the Company understand the development trend of green industry and provide reference information for the Company's energy transformation	3. Failing to effectively grasp the trends in green industry development has prevented the company from seizing opportunities for energy transformation.	3. Participate in the development of Taiwan's fishery-solar symbiotic solar power plants, investing in diversified photovoltaic projects towards the construction of a 260 MW installation capacity in Yizhu, Chiayi.
			4. Install rooftop solar power systems on all company-owned factory roofs.

As of the end of October 2023, the device capacity has reached 16.14MW. The solar PV's carbon emission reduction from renewable energy power generation in 2022 is 6,540.65 tons. Compared with the company's carbon emissions of 4,936 tons in 2022, the carbon emission reduction from renewable energy power generation is sufficient and has carbon rights benefits.

YEAR	~2020	2021	2022	TOTAL
Capacity of Solar PV(MW)	9.93	0.60	0.77	11.30
Power generation of Solar PV(millions KWh)	37.39	12.63	12.85	62.87
Carbon reduction (tons of CO2)	19,769.27	6,338.34	6,540.65	32,648.26
Equivalent to the carbon absorption capacity of Daan Forest Parks.	50.83	16.29	16.81	83.93



ESG ACHIEVEMENTS AND GOALS - CORPORATE GOVERNANCE

Information Security Management

In 2024, ISO27001 information security management certification will be introduced.

Supplier management

- In August 2023, a sustainable supplier exchange conference "Working Together for Net Zero" will be held to jointly pay attention to sustainable development trends and net zero actions.
- The goal is to have more than 90% of suppliers sign the "Supplier Code of Conduct Agreement" by 2024..

Board diversity

- The independent directors account for 40%.
- To add a director of different genders by 2026.

Intellectual property

In order to effectively manage intellectual property rights, the company plans to formulate intellectual property management policies, goals and systems related to operational strategies, and use the management cycle of "planning, execution, inspection and action" to ensure the operation of the intellectual property management system and intellectual property rights. Protect. In addition, in order to avoid potential patent infringement risks caused by employees' lack of intellectual property awareness and education, it is expected to provide relevant intellectual property and business secret education, training and promotion to all employees in 2024. Business secrets and confidential information are important intellectual assets of Shin Kong Steel. We ensure that business secrets and confidential information will not be leaked through relevant control mechanisms. In addition to maintaining competitive advantages, it is also the driving force of innovation culture and protects the rights and interests of customers. The Company did not have any substantiated complaints of breach of customer privacy or loss of customer information in 2022.

Company	Patents
Hsin Kuang Steel Company Limited	New type of cladding board
APEX Wind Power Equipment Manufacturing Co., Ltd.-	Invention of protective devices and seismic isolation systems
Hsin Hua Steel Industry Co., Ltd.-	Promotion of rapid and special connection and leak-proof structure of steel pipes for new water pipelines

ESG ACHIEVEMENTS AND GOALS - SOCIETY

Friendly Workplace AND Social Inclusion

We believe that respecting human rights and creating a work environment with dignity is of utmost importance to ourselves and partners in our supply chain. We create a people-oriented and healthy workplace environment, and comply with the United Nations Universal Declaration of Human Rights (UDHR), the United Nations Global Compact (UNGC), the International Labor Organization - Declaration on Fundamental Principles and Rights at Work, and other international human rights conventions, as well as labor-related laws and regulations of the places where the operating bases are located, issue human rights policies to protect the legitimate rights and interests of employees, treat and respect all salaried employees with dignity, including contract-based workers and interns. The scope of application includes the Company and its domestic and foreign subsidiaries, joint ventures, suppliers, partners and other group-affiliated enterprises with substantial control ability. After approval by the Chairman, the information is publicly disclosed on the official website of the corporate group, on the internal electronic bulletin board and in the Sustainability report.

We regards employees as its most important asset and provides them with challenging and meaningful work content, a safe working environment, a friendly and healthy workplace, high-quality salary compensation, and complete employee benefits. In addition, the Company also encourages employees to take care of their families, develop their hobbies and interests outside of work, so that they can expand their social participation and have a happy life. · in 2020, which is valid for three years, from the Health Promotion Administration, Ministry of Health and Welfare. · and especially ahead of its peers, the new office space has introduced the WELL healthy building certification plan and will obtain certification in 2024.

The overall goal is to have zero major industrial safety incidents. In the past three years, there have been no major occupational disasters, which is a rare management achievement in the steel industry.

Employee Rest Area - At the entrance



Health Promotion Label



Employee Rest Area - Activity area



ESG ACHIEVEMENTS AND GOALS - SOCIETY

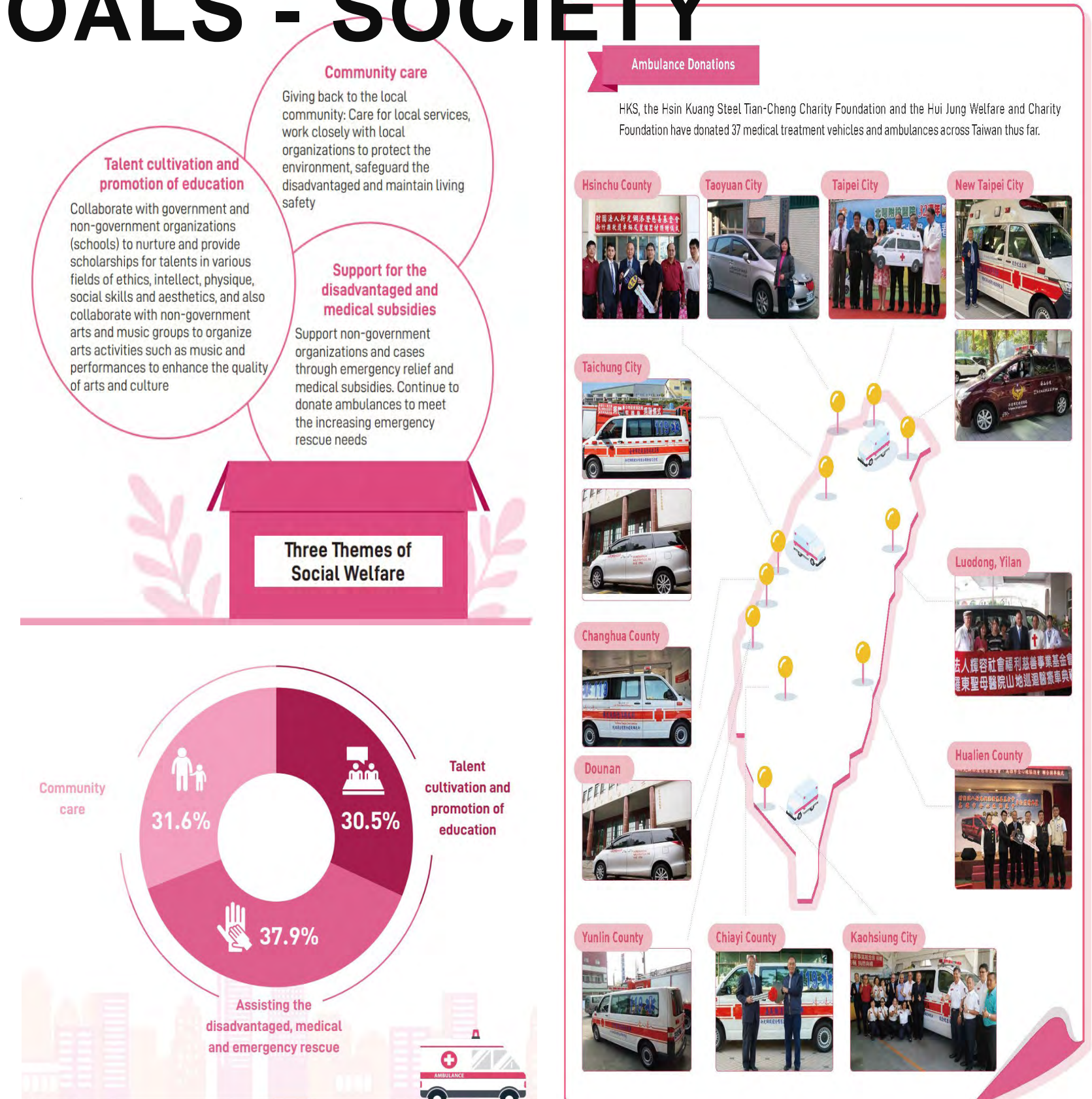
Social welfare

We adheres to the concept of "taking from society, using to society", starting from community care, continuing to cultivate talents, supporting disadvantaged groups, and paying attention and practical actions. Deeply engaged in the field of rewarding outstanding students and supporting the disadvantaged, the improvement of national strength depends on education.

We continues to set up elite scholarships in domestic colleges and universities, rewards outstanding students, and donates funds to schools at all levels to cultivate elite talents for five educations. At the same time, we also proactively provide assistance to emergency services, vulnerable groups and cases of accidents, using limited resources to where help is most needed, and contributing to the improvement of society. With three major work axes, we practice our personal will to be friendly and caring for society. .

In 2022, to spend a total of approximately NT\$43.46 million on community care and other public welfare. Over the years, the total expenditure on social welfare such as community care has reached NT\$250 million.

In addition, we has donated 40 medical and ambulance vehicles as of 2023.





Disclaimer

- The information contained in this confidential document ("Presentation") has been prepared by Hsin Kuang Steel Co., Ltd. (the "Company"). It has not been fully verified and is subject to material updating, revision and further amendment. While the information contained herein has been prepared in good faith, neither the Company nor any of its shareholders, directors, officers, agents, employees or advisers gives, has given or has authority to give, any representations or warranties (express or implied) as to, or in relation to, the accuracy, reliability or completeness of the information in this Presentation, or any revision or supplement thereof, or of any other written or oral information made or to be made available to any interested party or its advisers (all such information being referred to as "Information") and liability therefore is expressly disclaimed. Accordingly, neither the Company nor any of its shareholders, directors, officers, agents, employees or advisers takes any responsibility for, or will accept any liability whether direct or indirect, express or implied, contractual, tortious, statutory or otherwise, in respect of, the accuracy or completeness or injury of the Information or for any of the opinions contained herein or for any errors, omissions or misstatements or for any loss, howsoever arising, from the use of this Presentation or the information.
- Neither the issue of this Presentation nor any part of its contents is to be taken as any form of commitment on the part of the Company to proceed with any transaction and the right is reserved by the Company to terminate any discussions or negotiations with any prospective investors. In no circumstances will the Company be responsible for any costs, losses or expenses incurred in connection with any appraisal or investigation of the Company. In furnishing this Presentation, the Company does not undertake or agree to any obligation to provide the recipient with access to any additional information or to update this Presentation or to correct any inaccuracies in, or omissions from, this Presentation which may become apparent.
- This Presentation should not be considered as the giving of investment advice by the Company or any of its shareholders, directors, officers, agents, employees or advisers. Each party to whom this Presentation is made available must make its own independent assessment of the Company after making such investigations and taking such advice as may be deemed necessary. In particular, any estimates or projections or opinions contained herein necessarily involve significant elements of subjective judgment, analysis and assumptions and each recipient should satisfy itself in relation to such matters.
- This Presentation includes certain statements that may be deemed "forward-looking statements". All statements in this discussion, other than statements of historical facts, that address future activities and events or developments that the Company expects, are forward-looking statements. Although the Company.



Website
www.hkssteel.com.tw
www.apexwp.com.tw

THANK YOU
