



112.5.19 Investor Conference



Table of Contents

- Company Profile
- Operating Strategy
- Performance
- ESG



Company Profile



新光鋼鐵股份有限公司 HSIN KUANG STEEL CO., LTD. Hsin Kuang Steel established in 1965 and has already had over 60 years experiences in steel industry. We offer wide varieties of steel products and cutting services to over 2,000 customers across north to south of Taiwan. Our steel products are widely used in different industries like home appliance, personal computer case, smart phone, automobile, steel structure, petrochemical, renewable energy and tool machinery industry.

In order to response to the strong steel demand from renewable energy, clean water supply and other innovative infrastructure we also extend our services to solar panel supporting structure, offshore wind farm, steel water line pipe, steel bridge and steel structure for factory and building.

In the future, we will continually **combine ESG spirits** with our sustainable strategy and contributing to make human society better than ever.



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





Area: 16,500m²

Area: 96,000m²

Service: Cutting of HR coil >

PO coil \ CR Coil \ GI Coil \

Stainless Coil & Plate

Headquarters

Changbin Park Mill



Area: 50,000m²

Service: Cutting of HR coil \ PO coil \ CR

Coil Gl Coil Stainless Coil Plate &

round bar

Offshore Wind Farm Pin Pile





Tainan Mill

Area: 13,200m²

Service:Cutting of round bar

and special steel



Area: 26,500m²

Service: Cutting of HR coil > PO coil > CR Coil > GI Coil >

Stainless Coil & Plate

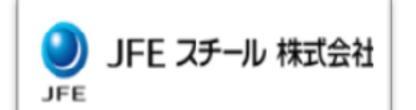
manufacturing of steel structure

Our Position in Industry























Home Appliance Personal Computer Smart Phone Automobile Steel Structure Petrochemical Renewable Energy **Tool Machine**

Upstream —

Middle stream

→ Down Stream

Water Supply



Business Strategy

Extreme
Weather

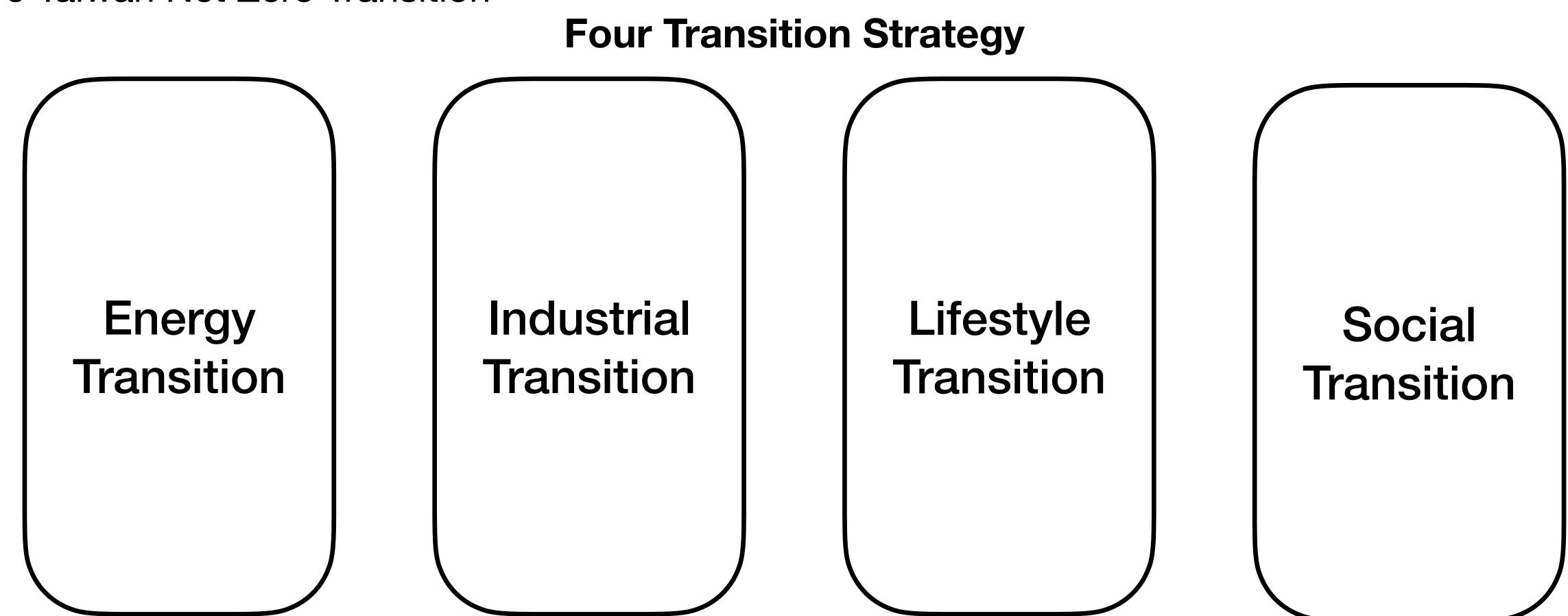
Energy Transition

Net Zero

Innovation Infrastructure



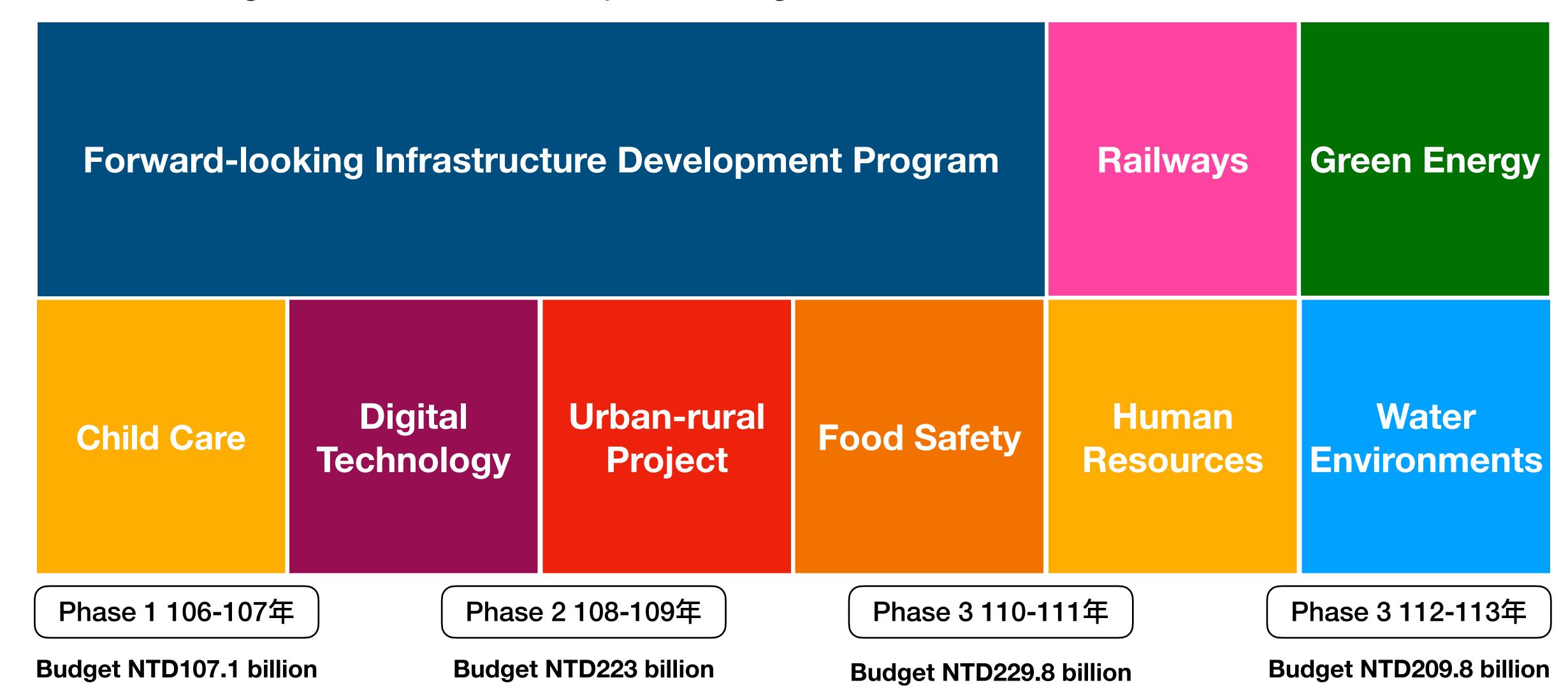
2050 Taiwan Net Zero Transition



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



Forward-looking Infrastructure Development Program

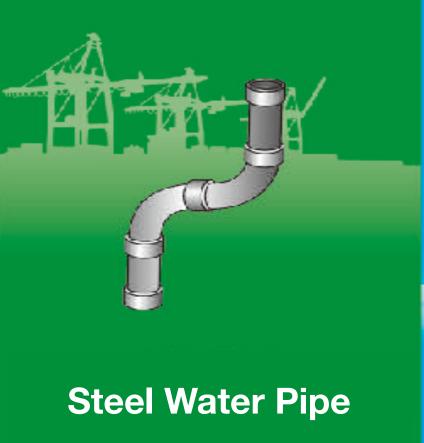










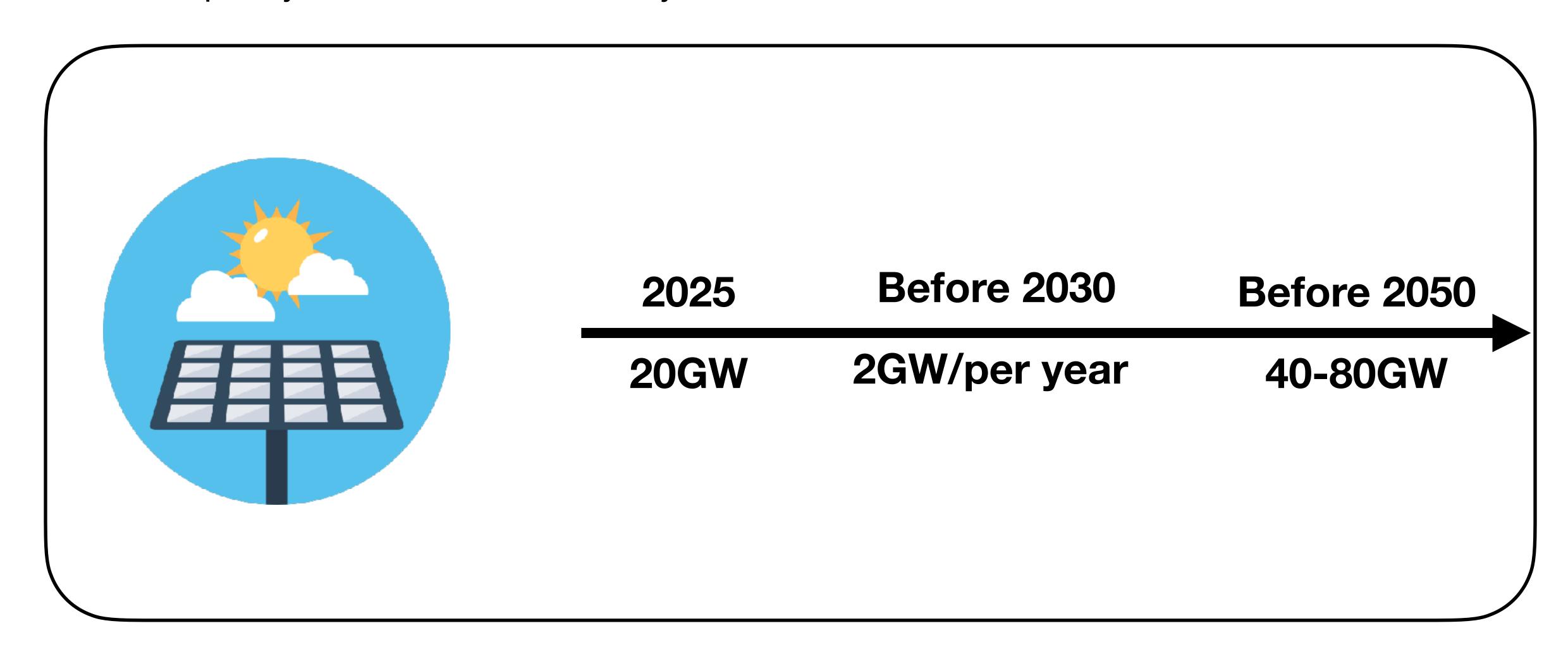








Installed Capacity Goal of Solar Power System in Taiwan



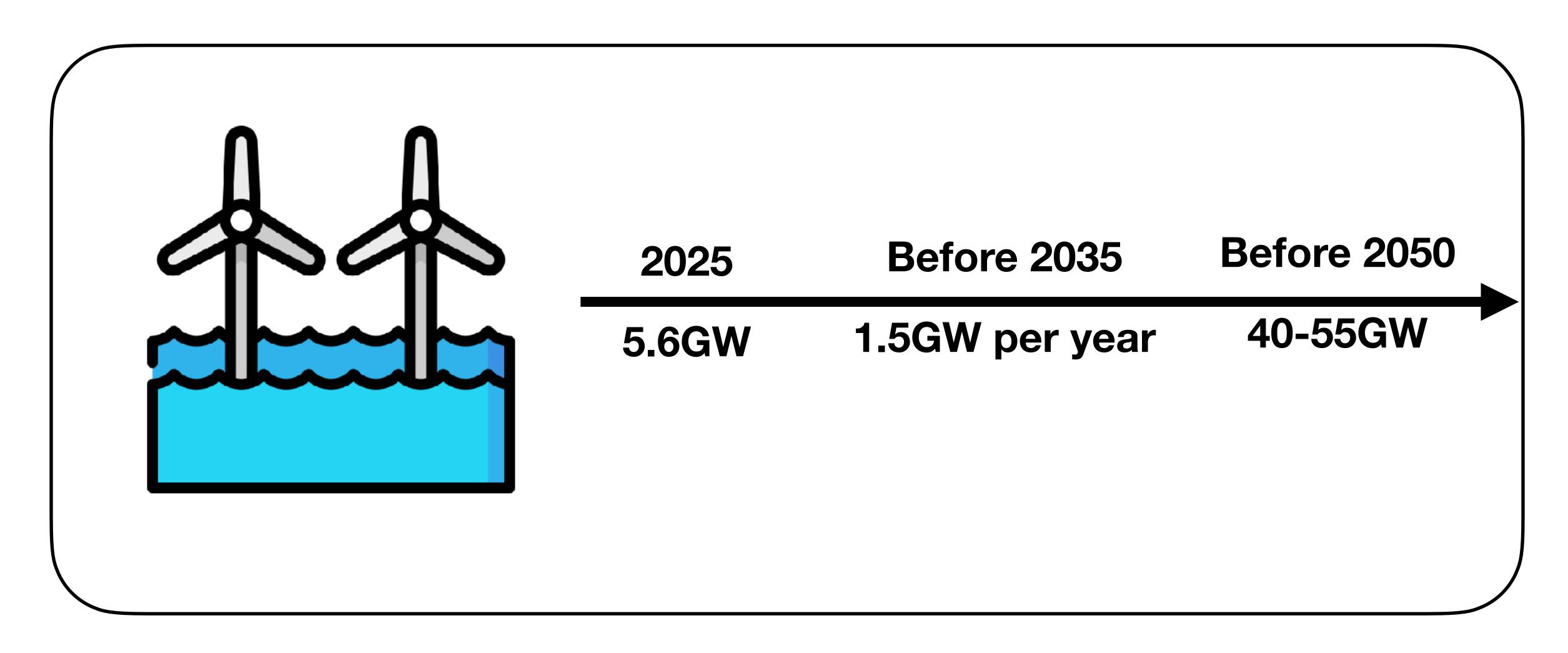
HKS Strategy of Solar Power System Supporting Structure

Ground Type

Fisher & Electricity
Symbiosis Type

Agriculture & Electricity Symbiosis
Type

Installed Capacity Goal of Offshore Wind Farm in Taiwan



HKS Strategy of Offshore Wind Farm Steel Structure

Participating in Taiwan Offshore wind farm Project

前端風電



Collaborative synergy within group

Digital & Energy management

Pipe Welding



HKS Strategy of Taiwan Water Environment Infrastructure

Participating in
Taiwan Water
Environment Project

Collaborative synergy within group

Steel Bridge
Structure
Construction



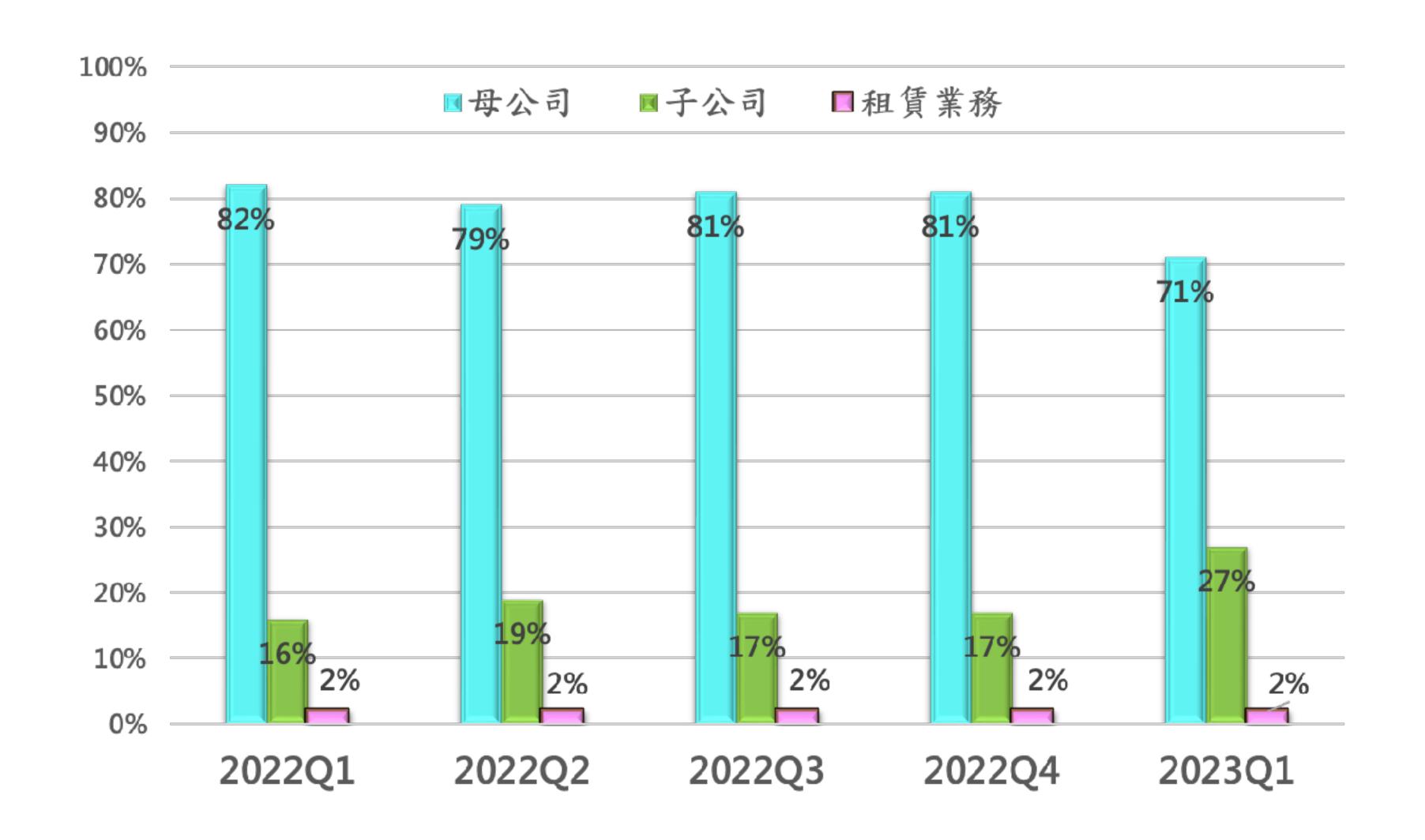
Pipe Welding

Performance

Consolidated Financial Statement Performance

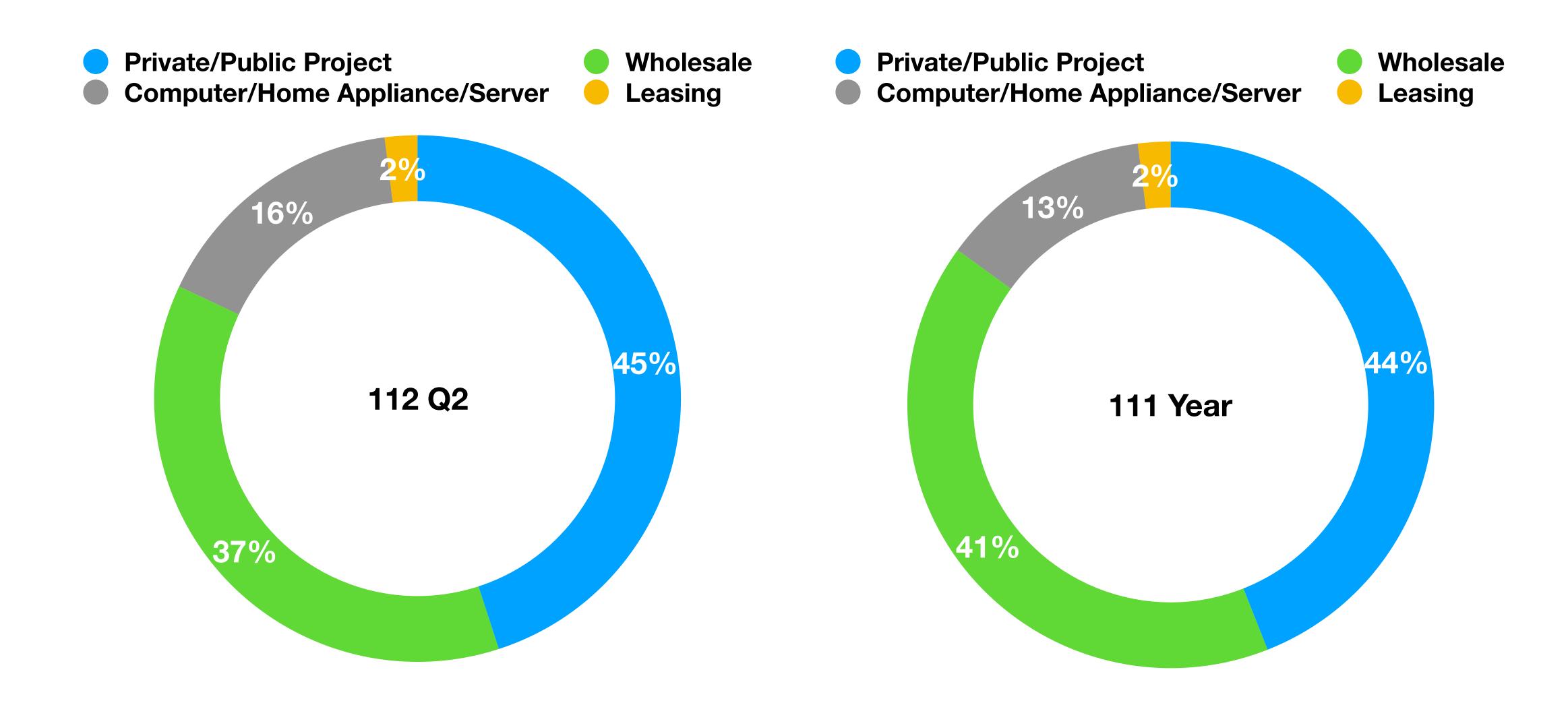
Items	2023Q1	2022Q4	2022Q3	2022Q2	2022Q1
Sales Revenue	3,634	4,152	4,264	4,120	4,619
Operating Income	397	37	54	383	290
Operating Margin	10.91%	0.9%	1.27%	9.31%	6.27%
Profit (loss) from continuing operations before tax	530	184	(119)	284	311

Group Structure between Parent company & Subsidiaries by Percentage

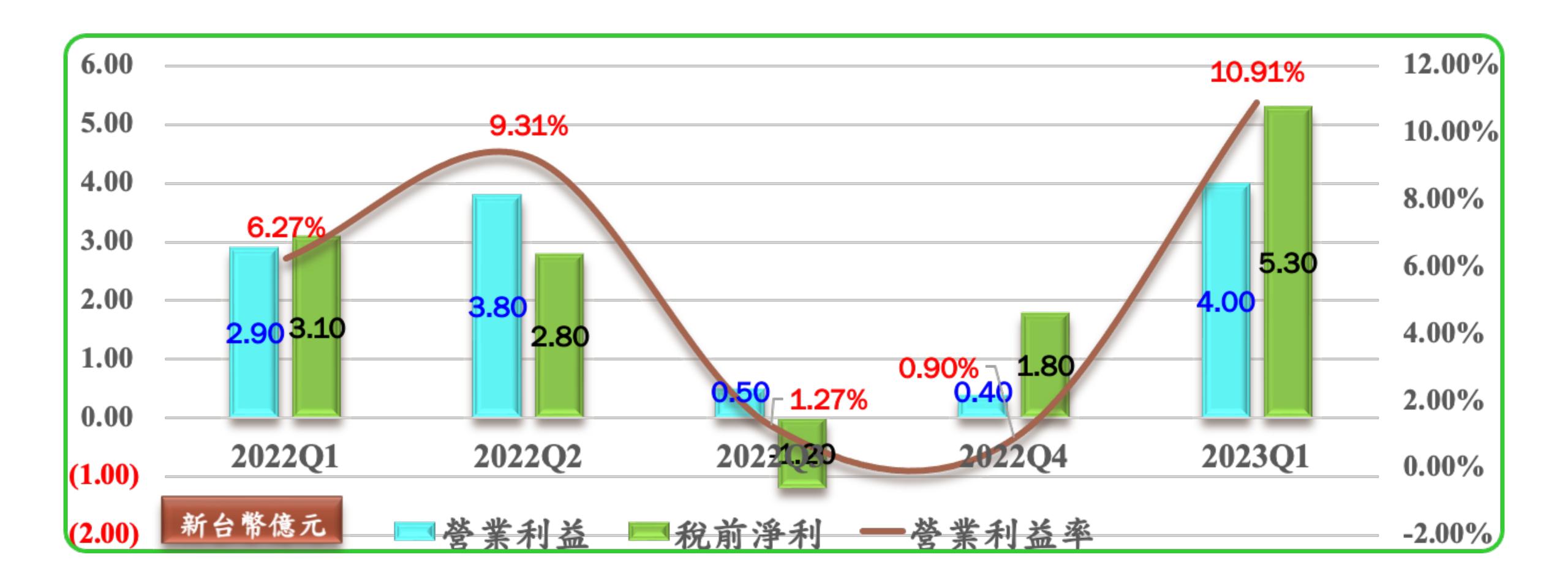




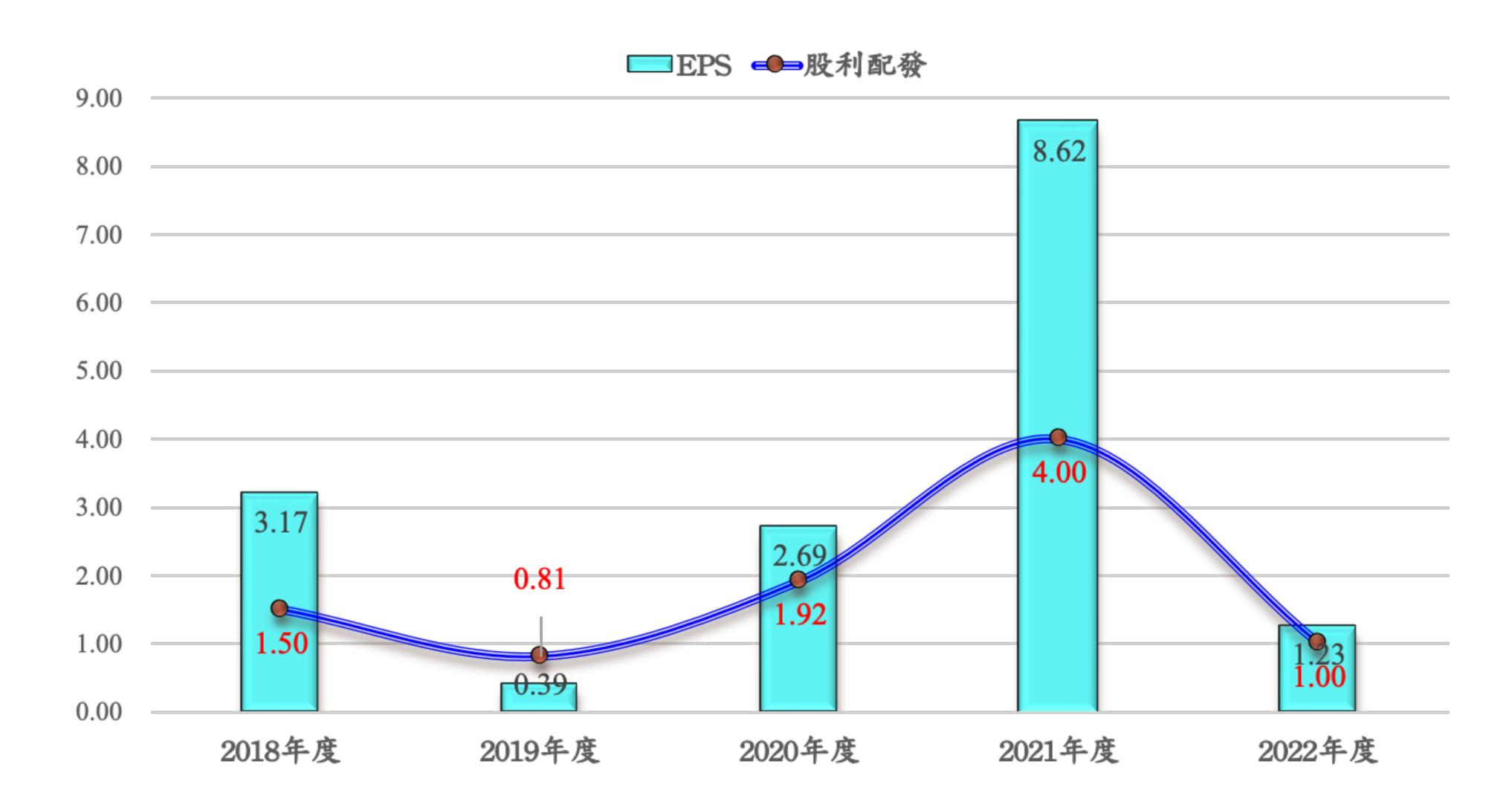
Group Revenues Analysis



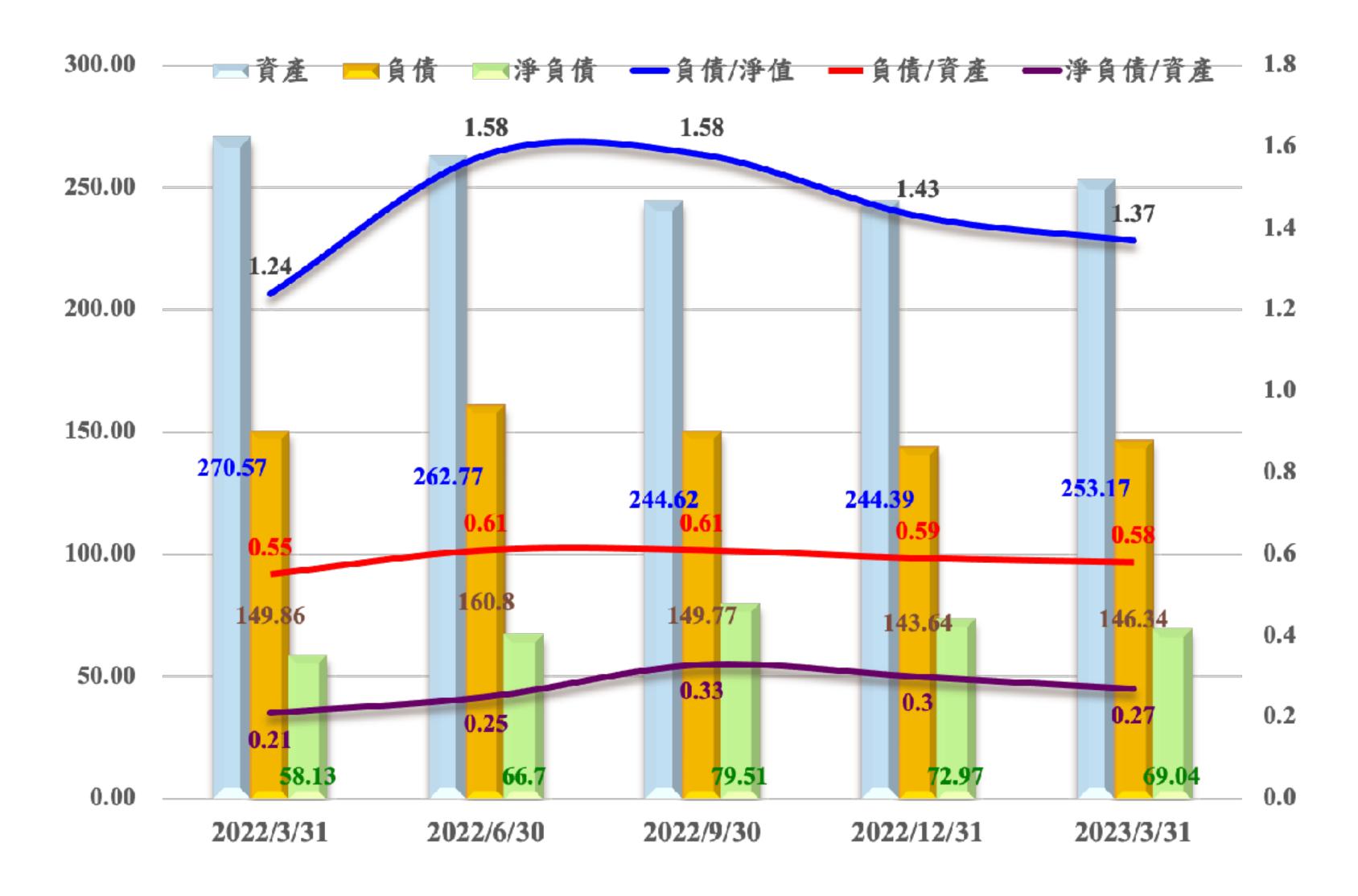
Consolidated Financial Statement Performance



EPS & Cash Dividends in 5 years



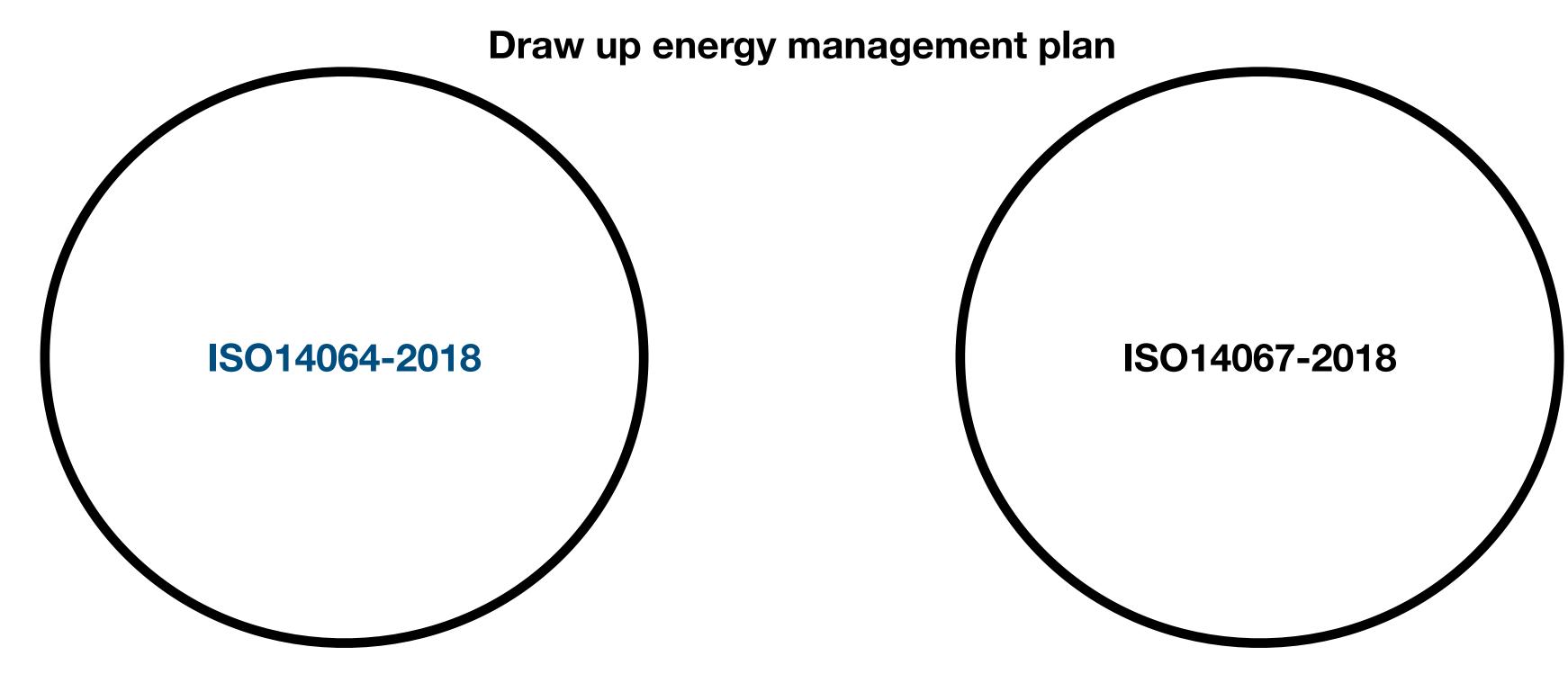
Consolidated Financial Condition Performance



Responsible Steel & Sustainable Future ESG

有關新光鋼ESG詳細內容可至以下網址:https://csr.hkssteel.com.tw/

Energy Management Plan



Quantification and reporting of greenhouse gas emissions and removals

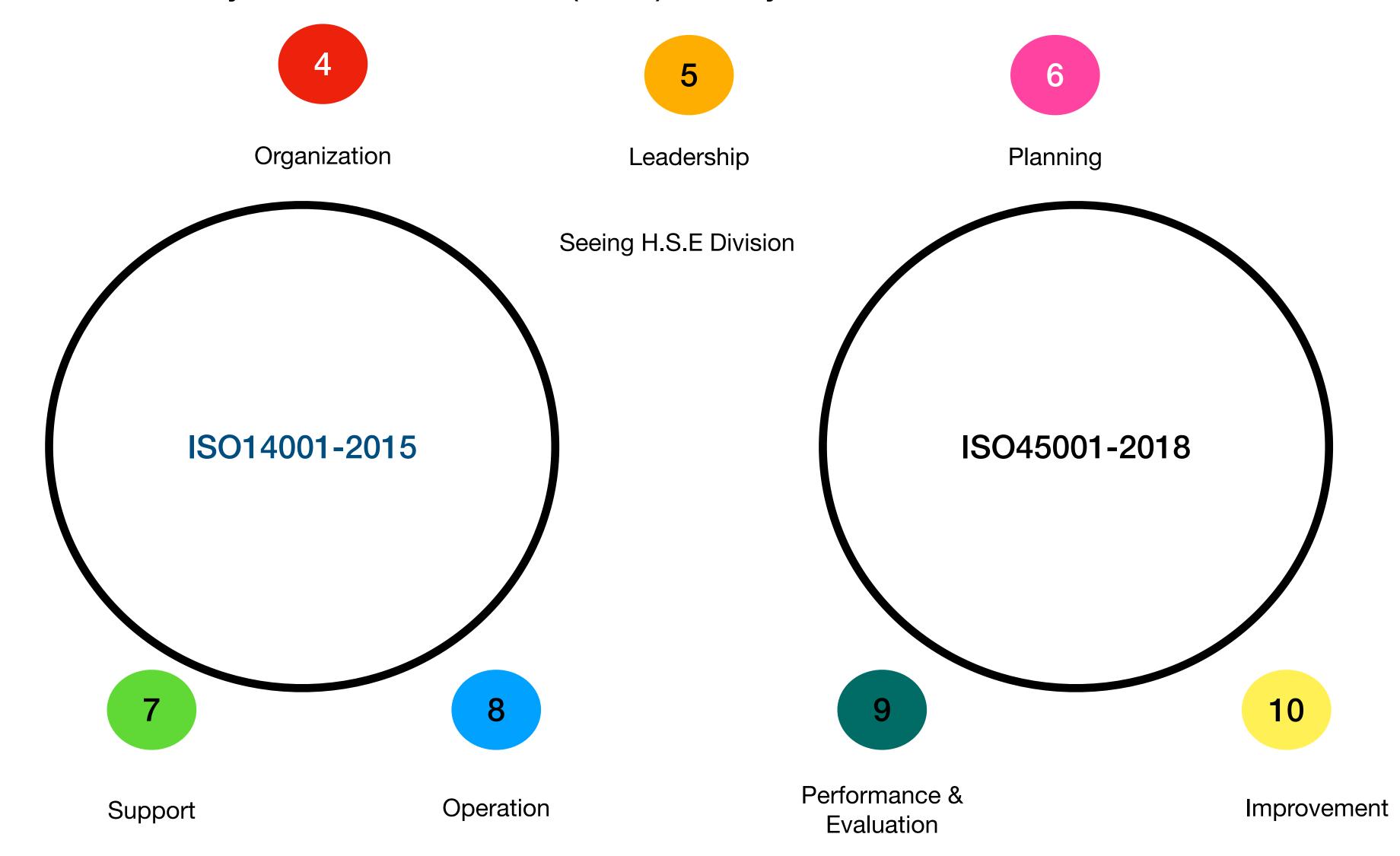
Carbon footprint of products

HKS is the Steel service & manufacturing center in the supply chain

W ₀ o u	2021		2022	
Year	(tC02e)	Proportion	(tCO2e)	Proportion
Direct emissions	2,253	0.2%	2,252	0.3%
Imported energy	2,505	0.3%	2,684	0.4%
Indirect emissions	930,443	99.5%	756,389	99.4%
	935,201	100%	761,325	100%

	2021 (tCO2e/NTD million)	2022 (tCO2e/NTD million)	
Organization greenhouse gas emission intensity	0.355	0.343	
Indirect greenhouse gas emission intensity	69.693	52.879	

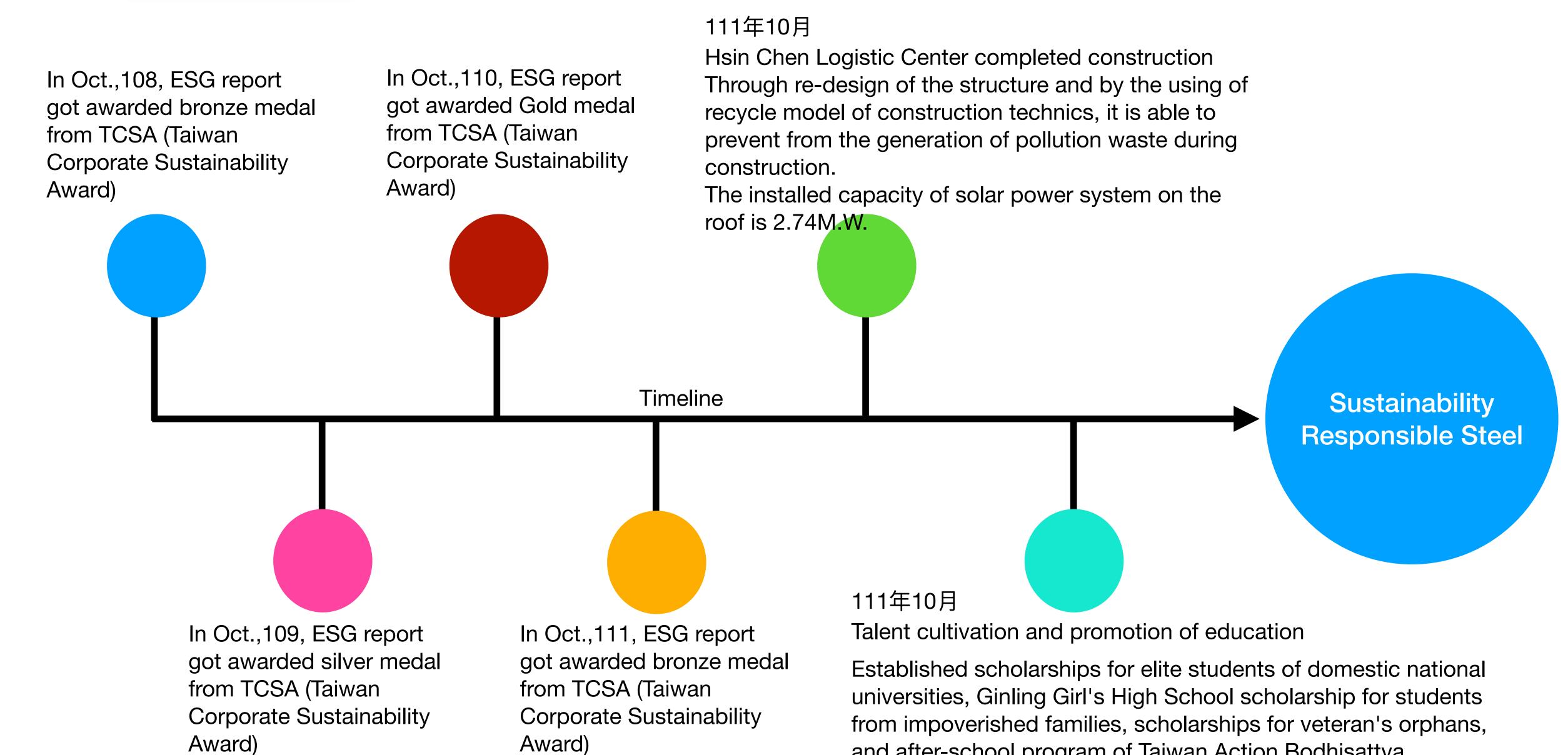
Implementing Health, Safety and Environment (HSE) Policy



Installation of Solar Power System on the Roof of our Company

年度	2012~2020	2021	2022	合計
Installed Capacity(MW)	9.93	0.60	0.77	11.30
Electricity Production, GWh)	37.39	12.63	12.85	62.87
Carbon reduction(mt)	19,769	6,338	6,541	32,648
大安森林公園 CO2年吸收量	51	16	17	84

- HKS own 49% shares
- Installed Capacity: 11.3MW(至2022年底)
- In 2023 it will reach 16.328MW



and after-school program of Taiwan Action Bodhisattva

Education Associati







捐贈嘉義基督教醫院智慧手術大樓開刀房手術台一台,由嘉義 基督教醫院姚維仁院長、周恬弘副院長親臨嘉義廠致贈感謝狀。



