FORMOSA PLASTICS GROUP

Introduction

The 36th FPG Sports Day: Driven by Innovation, Striving for Excellence

An Extraordinary Enterprises that Recepets
Nature and Friendly to the Environment.

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The 36th FPG Sports Day:
Driven by Innovation, Striving for Excellence

Presided over by Chairman Chia-Chau Wu, the 36th FPG Sports Day brought together 14 teams and over 4,000 participants. Through sports, art exhibitions, and a fun fair, the event showcased the enterprise's proactive and breakthrough spirit, uniting all members to drive strategic transformation and reach new heights.

HISTORY

The world's smallest PVC resin plant began to drive Taiwan's economic development in 1954.

Formosa Plastics Group was founded by Wang Yung-Ching (right) and Wang Yung-Ysai (left)

PVC resin was transported to Kaohsiung Port via ox-carts for loading and export in 1957

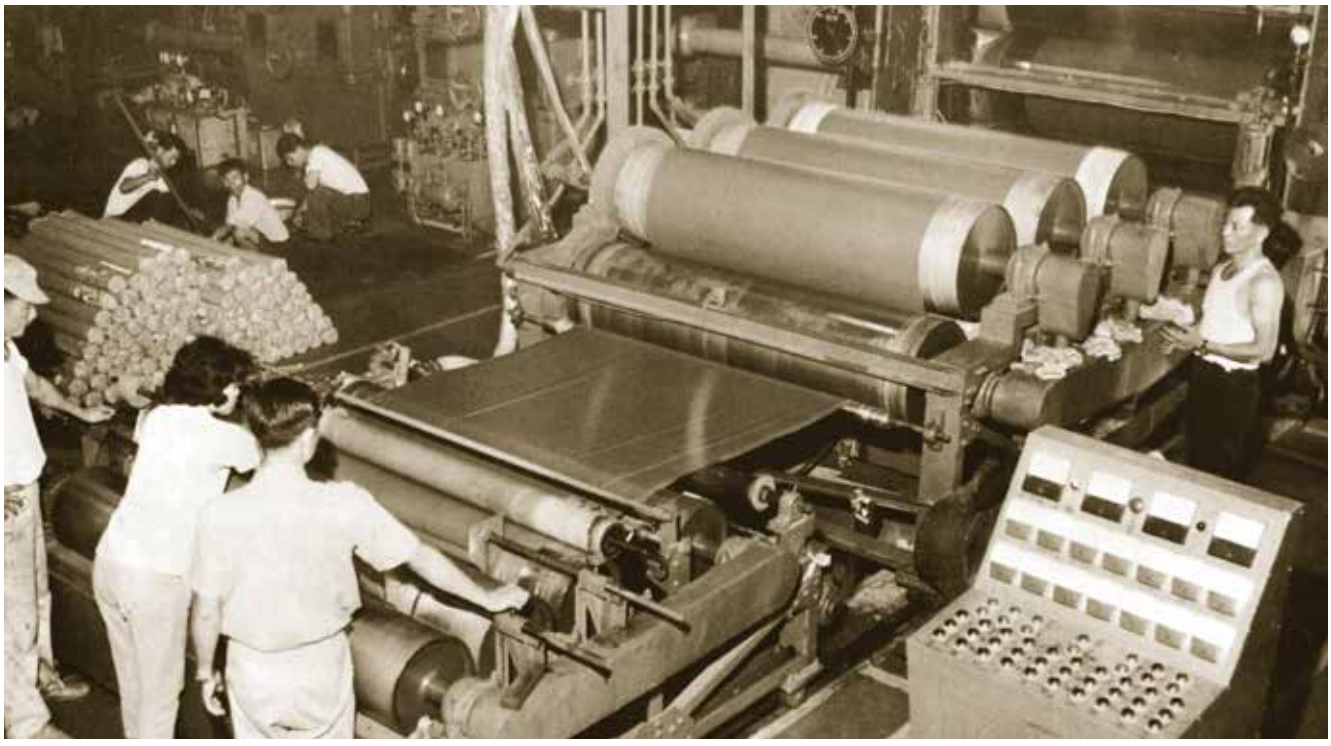
FPG established Formosa Plastics Corporation in 1954. The PVC resin plant, with a daily production capacity of 4 tons, began production in 1957 and was the smallest PVC resin plant in the world at the time. However, due to the low production volume, relatively high cost, and lack of downstream customers in Taiwan, product piled up and sales was sluggish, creating a problem for the company. To overcome this issue, the company carefully considered its situation and decided to increase production to lower unit cost. It also began building a processing plant to utilize the PVC resin, and then exported the processed goods.

As a result, daily PVC resin production production was increased from 4 tons to 20 tons. Nan Ya Plastics Corporation was established in 1958 to process PCV resin into PVC tubes, rubber, and tape. New Eastern Plastics Product Corporation was subsequently established to make use of the goods from Nan Ya Plastics Corporation's second processing, and produced goods from tertiary processing such as purses, suitcases, shoes, curtains, raincoats, and blow toys. With an abundant supply of materials from Formosa Plastics and Nan Ya Plastics, New Eastern Plastics Product Corporation entered

international markets and received a continuous stream of purchase orders. However, the Founder resolutely decided to shut down New Eastern Plastics Product Corporation and encouraged employees to start their own businesses. They thus created an unparalleled tertiary processing system which led to the flourishing petrochemical industry later on and greatly contributed to Taiwan's economic development.

FPG continued to diversify after laying the foundation for plastic raw materials and processing. The group established Formosa Chemicals & Fibre Corporation in 1965, which used branches and small logs to produce rayon, yarn, fabric, and apparel, formally bringing FPG into the textiles industry. Nan Ya Plastics Corporation subsequently established a plant in 1968 to produce polyester stable fiber, and FPG established a plant the same year to produce modacrylic yarn. Formosa Chemicals & Fibre Corporation established a plant in 1974 to produce nylon fiber and fabric. A large dyeing and finishing plant was established to increase the added value of the products and provide downstream customers with more complete services. FPG is the only company in Taiwan capable of manufacturing four types of fibers and providing dyeing and finishing, and the group is also one of the largest fiber manufacturers in the world.

The first location of FPG – Kaohsiung plant



The first adhesive tape machine of Nan Ya Plastics Corporation

After entering the textile industry, FPG recognized that the thriving electronics and IT industry in Taiwan still relied on imports for main parts and components, and had Nan Ya Plastics Corporation invest in a plant to manufacture printed circuit boards (PCB) and copper clad laminate (CCL) in 1984. The main reason why PCB was selected as the first step for entering the electronics industry was because FPG has always been in the petrochemical, plastics, and textile industries, and was unfamiliar with the electronics and IT industry. PCB is the most fundamental part in the electronics and IT industry. PCB has a long product life cycle, few variations, and the key to success is quality, the production process, and cost control. These are all FPG's strengths gained through its management experience, therefore giving FPG an increased possibility of success. PCB related business operations allowed us to fully understand and become familiar with operations of the electronics and IT industry, providing a basis for further development.

Today, we have successfully established a vertically integrated production system for electronics raw materials, and further invested in the production of DRAM and wafers, which are key materials for upstream industries, significantly contributing to the self-sufficiency of Taiwan's electronics and IT industries.

FPG saw the insufficient supply of upstream petrochemical materials in Taiwan in the 1970s, and the dependency on imports that often forced companies to purchase raw materials at higher prices,

Formosa Plastics Group Diversified Industrial

| *Mailiao Industrial Complex- Wang Zang-Yang Memorial Park*

which reduced their competitiveness. FPG proposed building a naphtha cracker to resolve the problem of insufficient petrochemical raw materials numerous times starting in 1973, but the proposals were all turned down. It was not until 1986 that the government approved the proposal, and FPG began to construct Taiwan's Sixth naphtha cracker, which is the Sixth Naphtha Cracker Project. Formosa Petrochemical Corporation was established in 1992 in coordination with the operations of the Sixth Naphtha Cracker Project, and it was responsible for constructing the refining plant, naphtha cracker, and co-generation power plant. All of the plants were completed and have begun production, and a series of petrochemical plants were subsequently completed and have also begun production. We are beginning to enjoy the advantages from vertical integration in the Sixth Naphtha Cracker Project, which has further enhanced our overall operating capabilities.

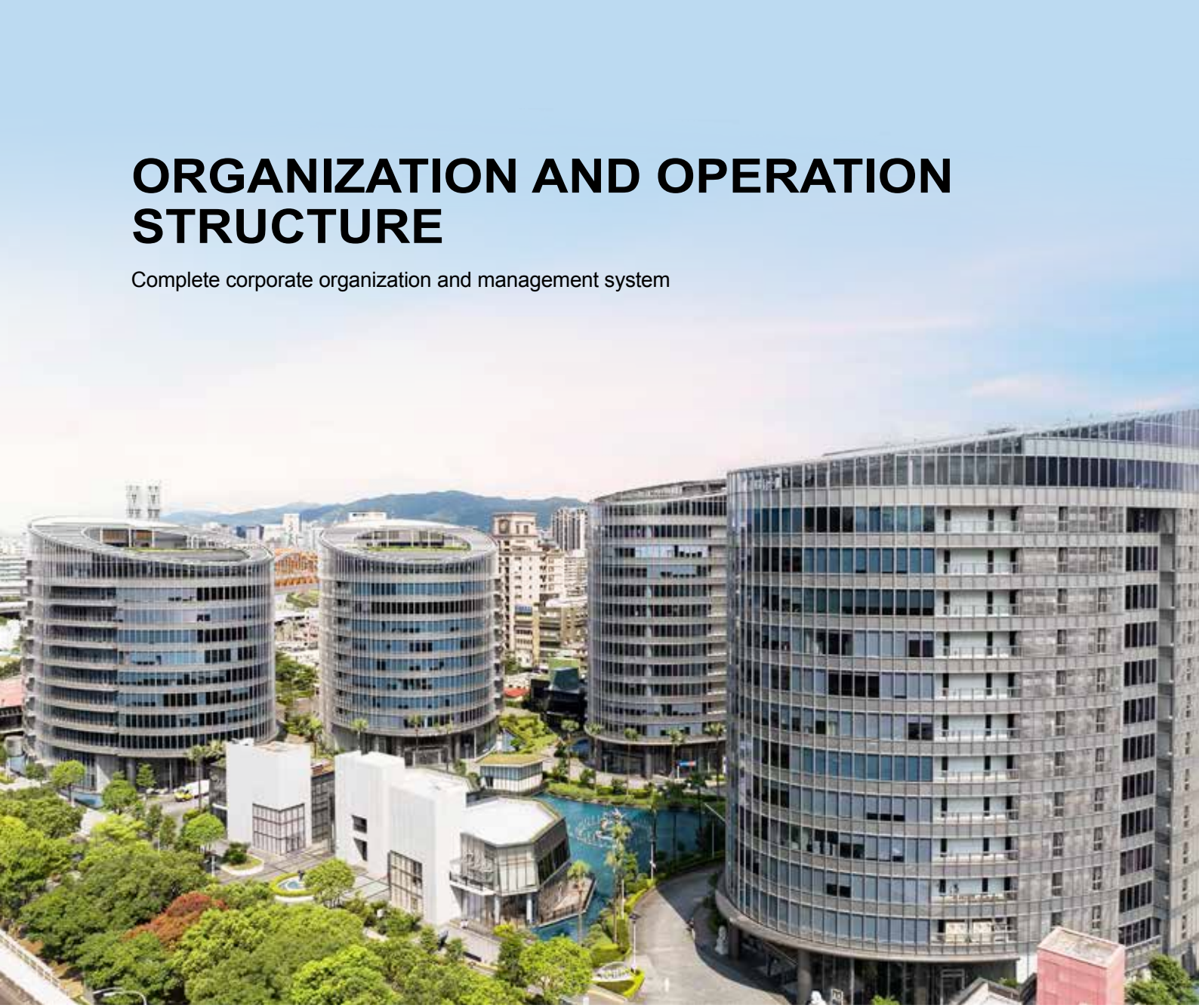
After seven decades of development, FPG is currently comprised of over a hundred companies, including Formosa Plastics Corporation, Nan Ya Plastics Corporation, Formosa Chemicals & Fibre Corporation, Formosa Petrochemical Corporation, Formosa Smart Energy Tech Corporation and Formosa Ha Tinh Steel Corporation, and has plants in Taiwan, the United States, China, Vietnam, the Philippines, and Indonesia. FPG also has a large number of education and healthcare institutions, making it one of the largest private enterprises in Taiwan.

Formosa Plastics Group Profile

Scan QR code to watch the video

ORGANIZATION AND OPERATION STRUCTURE

Complete corporate organization and management system



| *Formosa Plastics Group Neihu Building*

To pursuit the rationalization of management, the Group Administration, functioning as a professional staff and service unit, was established to coordinate resources and perform the cooperative function in the Group. The Office is responsible for coordinating the resources of the group and unleash the capabilities of FPG. Hence, besides management and improvement tasks, the Group Administration are also responsible for formulating group-wide strategy, computerized planning and implementation, business audits, raw materials procurement, fund allocation, construction, legal affairs, and public relations. Each company has a President's Office, business department Manager's Office, Factory Office, thereby forming a complete staff hierarchy. Furthermore, we also established accounting departments, management departments, storage and transportation departments, technology departments, and labor safety and health offices as needed. We adopted the following business management system for each unit to serve its function in the organization and improve our overall business performance:

1. Business department system:

To prevent inefficiencies resulting from the growing scale of our Group we thoroughly implemented the business department system to comply with the principles of integrated production and sales and responsible management. Each

company in the group is divided into several business departments based on their respective industries. The purpose is for each business department to be able to make comprehensive plans for production, sales, and business goals based on its organization, manufacturing procedures, and product structures. A "profit-centered" system is also implemented with separate units that calculate the profit/loss of each plant or product, and business performance is measured based on cost and revenue of products using accounting management and analysis forms. The responsibilities of each unit are clearly defined to make management more reasonable.

2. Goal management system:

To monitor the business performance of each unit, we pay special attention to performance and cost management. We review and find the causes of abnormalities by analyzing the difference between goals and actual performance, and formulate improvement measures to achieve cost control and better performance. We utilize "unit cost analysis" for an in-depth analysis of the individual costs in products, and then set a target cost on this basis. We also analyze the difference between actual cost and standard cost through abnormality management, and formulate improvement measures based on the results. New goals are set based on the effectiveness of improvements, and the cycle is repeated to improve the benefits and make costs become more reasonable.

3. Individual performance system:

We comprehensively implemented the individual performance reward system to make the compensation of employees more reasonable, align employees' interests with the company's interests, and give employees a sense of involvement by encouraging them to find and solve problems. Employees are rewarded in the form of bonuses according to the regulations for rewards and which are based on their actual performance. The performance is also used as the basis for annual performance evaluations, thereby increasing the quality of their work, improving production efficiency, and increasing the income of employees.

To achieve sustainable development and high-level growth, we have diversified our business and engaged in multilateral development. All management systems, including supplies, productions, operations, construction, personnel finance, performance analysis, and healthcare, are computerized and online to make management more reasonable and to achieve better business performance. We are also making our plants smarter and extensively collecting and analyzing data on production processes to determine optimal process conditions. We also implemented AI technology to produce immediate improvements to production efficiency and product quality. We constantly introduce new concepts and new technologies on the basis of our solid management foundation in coordination with technological developments, and thereby enhance our competitiveness, in the hopes of seizing new opportunities and pursuing sustainable development in this volatile global market.

The four Standing Committee Members of the Management Center guide FPG toward sustainable development

PRODUCTION IN TAIWAN-MAIN BUSINESS ITEMS

Industrial development that spans multiple fields

| *Mailiao Industrial Complex*

Production units of FPG in Taiwan does not only include Formosa Plastics Corporation, Nan Ya Plastics Corporation, Formosa Chemicals & Fibre Corporation, and Formosa Petrochemical Corporation, but also over 50 other companies, including Formosa Smart Energy Tech Corporation, Formosa Heavy Industries, Formosa Sumco Technology Corporation, Nanya Technology Corporation, Nan Ya Printed Circuit Board Corporation, Nan Ya Photonics Inc., and Formosa Biomedical Technology Corporation. The companies are engaged in the businesses of oil refining, petrochemicals, plastic materials, secondary processing of plastics, fiber and textiles, electronic materials, production of mechanical and new energy products, and transportation.

Chairman Chia-Chao Wu (center), together with the Chairman and Presidents of the four major companyies, actively drives the Group's transformation and strategic business development

1. Oil refining, petrochemical, and plastic raw materials

Formosa Petrochemical Corporation is currently the only private company in Taiwan that operates a refining plant and naphtha cracker. Gasoline and diesel produced by the refining plant have been sold in gas station franchises around Taiwan since September 2000, creating a foothold in the domestic oil products market. As of December 2025, FPG's market share is approximately 22.3%.

Naphtha cracker No. 1 and No. 2 were completed and began production in 1999 and 2000 respectively, and naphtha cracker No. 3 was completed and began production in 2007; the total production capacity of ethylene reached 2.935 million tons a year.

FPG's current annual production capacity of PVC resin has reached 3.23 million tons, making FPG one of the world's largest manufacturers. Meanwhile, Nan Ya Plastics Corporation, which manufactures plastic tubes, rubber, and tape, has also become the world's largest secondary PVC plastics processing plant.

Besides ethylene, propylene, PVC resin, and the plastics processing businesses, we also produce liquid caustic soda, VCM, EDC, MBS, POM, HDPE, EVA, LDPE, LLDPE, PP, AN, MMA, MAA, MTBE, B-1, DEHP, AE, NBA, ABS, PS, PC, PTA, SM, PTMG, and PIA, which are intermediate petrochemical materials, and we rank as first for each product in terms of market share.

Refinery in Mailiao

| *2025 Taipei Textile Exhibition*

2. Fibers and textiles

We currently manufacture polyester, nylon, carbon, glass, and elastic fibers. We are also a global market leader for most fibers with respect to production volume. Our capabilities also include textiles, dyeing, and finishing equipment for manufacturing gray yarn, gray cloth, dyed yarn, and dyed cloth. In response to sustainability trends and the development of the circular economy, Nan Ya Plastics Corp. has been engaged in the development of recycled fibers made from PET bottle recycling since 2007. Nan Ya also established a recycled polyester recycling brand, “SAYA” to strengthen the promotion of green products. As textile-to-textile (T2T) recycling technologies have gained increasing attention, Nan Ya has actively invested in the research and development of technologies for used textile sorting, decolorization, and recycling, including both physical and chemical recycling methods in recent years.

| *SAYA Eco-Friendly Yarn*

3. Electronic materials and products

FPG's products in the electronics industry can be divided into printed circuit boards and semiconductors. For printed circuit boards, FPG built a complete vertically integrated supply chain from upstream glass yarns, glass fabrics, epoxies, and copper foil to downstream CCLs and printed circuit boards. Upstream silicon wafer, midstream DRAM and downstream packaging/testing businesses, as well as process chemicals such as hydrofluoric acid(HF), isopropanol(IPA) and caustic soda, give FPG full-spectrum involvement and a competitive position in the IC sector. In addition, FPG also step into LED lighting to provide systematic solution in all directions.

4. Mechanical products

Our products and services include power plant and co-generation system equipment manufacturing and turnkey services, smart storage and logistics systems, oil refining and petrochemical process equipment, heavy object transportation and lifting, industrial gear reducers, high speed increaser (reducer), large precision gears and rubber lining.We are the largest mechanical equipment manufacturer and turnkey service provider in Taiwan.

Circuit Board

5.Transportation Business

Besides three land transportation companies, namely Formosa Fairway Corporation, Formosa Plastics Transport Corporation and Formosa Petrochemical Transportation Corporation, we also established our first chemical shipping fleet in 1981 to lower our raw materials transportation costs and to ensure the delivery schedule. The shipping fleet was expanded to meet the large demand for raw materials, such as: oil products, petrochemical materials, and coal used by the power plant in the Sixth Naphtha Cracker Project. The fleet currently has 40 ships, including 14 chemical/oil tankers, 2 oil product tankers, 2 naphtha tankers, 6 crude oil tankers (ranging from 280,000 to 300,000 tons) and 16 bulk carriers (ranging from 37,000 to 205,000 tons).

Formosa Transport Corp.

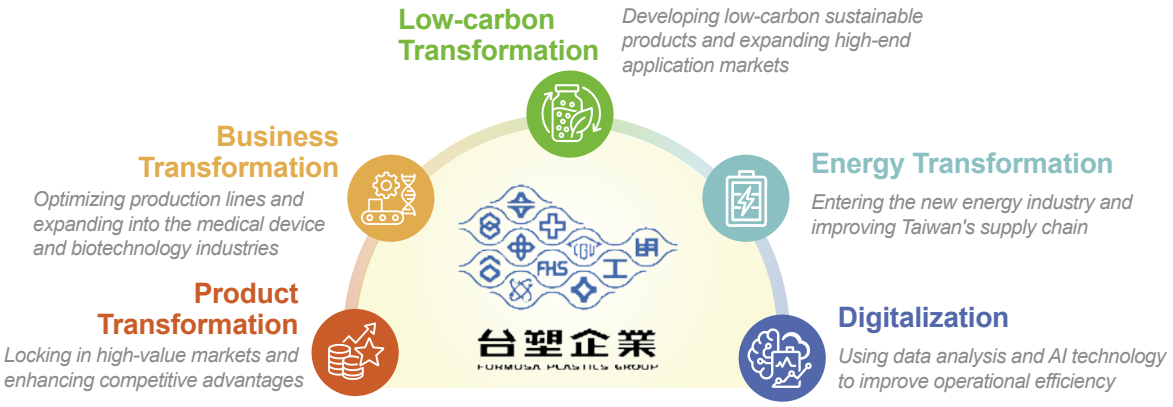
6.New Energy Business

Formosa Smart Energy Tech Corporation was founded in 2022 to vertically integrate resources within the Formosa Plastics Group. The company focuses on four key areas: energy conservation, energy storage, new energy, and recycling. The company has established Taiwan's largest lithium iron phosphate (LFP) battery cell and module manufacturing base and is actively advancing its Phase II expansion project, serving as a key force in Taiwan's battery supply chain localization. At the same time, it continues to expand its presence in international markets, including the United States, Europe, and Africa. In addition, Formosa Smart Energy Tech is investing in the development of solid-state batteries, battery recycling, and microalgae carbon capture technologies to promote the circular economy and environmental sustainability. Through continuous innovation, the company is committed to helping enterprises accelerate their transition toward carbon neutrality.

Taiwan's Largest Battery Cell Manufacturing Facility – Formosa Advanced Technologies' Changbin Plant

CORPORATE TRANSFORMATION STRATEGIES AND PROGRESS

Facing the Challenges of Change and Creating a Sustainable Future Together



In response to the profound transformation of the global industrial structure and to safeguard its future competitiveness, FPG has proactively launched five major transformation initiatives focused on product innovation, business restructuring, low-carbon development, energy transition, and digitalization. These initiatives are being actively and comprehensively implemented across the organization.

In addition to actively developing and expanding markets for high-value-added products, the Group is also advancing forward-looking technologies and product R&D through three key strategies: strengthening R&D personnel, pursuing technology transfer opportunities, and establishing a global market presence.

At the same time, the Group is expanding into emerging sectors such as advanced medical materials, regenerative medicine, and new energy, focusing on the development of differentiated and high-value-added products, thereby accelerating the diversification of its corporate portfolio.

THE SIXTH NAPHTHA CRACKER PROJECT

Global expansion plan based in Taiwan

Mailiao Industrial Complex

In light of the severe shortage of basic petrochemical materials in Taiwan over the years, which has limited the development of the petrochemical industry's mid-stream and down-stream industries, Formosa Plastics Group proposed the building of a naphtha cracker to resolve the problem of insufficient raw materials numerous times starting in 1973, but all the proposals were turned down. It was not until 1986 that the government approved the proposal for the Sixth Naphtha Cracker Project.

The first task at hand after the project was approved was site selection. The plant was originally planned to be built in Yilan Lize, in an area with 280 hectares of land, but was relocated to Taoyuan Guanyin in 1988 after irrational protests by environmental activists. FPG later abandoned the plan in Taoyuan Guanyin due to a similar reason. Chiayi Aogu and Yunlin Taixi were also evaluated, but they were found to be incompatible with the project, and a site still could not be decided after several setbacks. It was not until 1991 that Mailiao Township, Yunlin County, was selected, and we began carrying out land reclamation and plant construction.

Mailiao District and Haifeng District, developed by the Sixth Naphtha Cracker Project, are located at the estuary of Zhuoshui River in the northmost end of Yunlin County. The area stretches approximately 8 km from north to south, and extends 4 km offshore from the coastline. Most of the land in the area is below sea level, so it was necessary to carry out large scale land reclamation and ground improvements to secure the foundation of the site. The total reclaimed area is approximately 2,255 hectares and there is a channel separating the site from coastal fish farms.

Mailiao Township is commonly known as the place "where the water ends and the wind begins," and not only is it inconvenient to access, but also extremely poor weather conditions for six months every year due to the strong northeast monsoon affect the area. The Sixth Naphtha Cracker Project was a massive construction project that was built up from nothing.

The Sixth Naphtha Cracker Project includes a refining plant which is capable of refining 25 million tons of crude oil every year, a naphtha cracker with an annual capacity to produce 2.935 million tons of ethylene, and related petrochemical plants, heavy machinery plants, a co-generation power plant, and Mailiao Harbor. Furthermore, seeing the impact of Taiwan's severe power shortage on domestic and business developments, FPG decided to establish a coal-fired power plant that will be connected to Taiwan Power Company's power grid, so as to help resolve Taiwan's power shortage.

At present, the total investment amount of the Sixth Naphtha Cracker Project is approximately USD32.1 billion (including the industrial harbor and power plants). A total of 55 plants were constructed, and all plants have begun production.

After the Sixth Naphtha Cracker Project was completed, Taiwan's ethylene self-sufficiency ratio increased from 38% in 1994 to 100% in 2025, with an output value of USD33.75 billion in 2025 and government tax revenue increased by more than USD445.3 million, and it drove the development of mid-stream and down-stream industries.

The Sixth Naphtha Cracker Project effectively lowered operating costs through its comprehensive planning which included a power plant, industrial harbor, and a series of related facilities. The various petrochemicals are vertically related and transported to nearby locations, saving transportation costs. The supply of raw materials is stable and fully utilizes the benefits of vertical integration. Hence, the products are very competitive internationally. The scale and content of the 55 plants constructed under the Sixth Naphtha Cracker Project are as follows:

Border dike construction

Ground improvement

1. Project construction

- **Land reclamation :**

Approximately 109.15 million cubic meters of sand was used, which is enough to cover the 8-lane highway that stretches 373 km from Keelung to Kaohsiung in sand 3-stories high. The area of reclaimed land is approximately 2,255 hectares, which is about 8% of the area of Taipei City (27,180 hectares) and 0.062% of the area of Taiwan.

- **Plant construction :**

A total of 55 plants, including a refining plant, naphtha cracker, co-generation power plant, power plant, heavy machinery plant, boiler plant, fab, and other petrochemical related plants were constructed in a single industrial complex. The length of pipelines in the complex stretches over 3,000 km.

- **Foundation equipment construction :**

The total length of piles that were installed reached 4.7 million meters. 9.04 million cubic meters of concrete was used (requires approximately 1.97 million MT of cement).

- **Complex area :**

Approximately 2,603 hectares, over four times the total area of Linyuan Industrial Park (403 hectares), Dashe Industrial Park (109 hectares), and Toufen Industrial Park (95 hectares).

2. Mailiao Harbor

The project's Mailiao Harbor covers an area of 476 hectares. The depth of navigation channels at mean sea level reaches 24 meters, which allows access by 300,000-ton vessels. It is not only the deepest port in Taiwan, but also the first industrial port to be constructed with private investments, and also Asia's first EcoPort. The annual cargo throughput of Mailiao Harbor reaches 70 million MT, the second highest in Taiwan, and is only behind Kaohsiung Port. Even though Mailiao Harbor is an industrial port operations of the port have benefited the vast hinterland,providing Yunlin with convenient sea transportation while driving industrial and local developments.

3. Independent Power Plant

This project was originally equipped with three coal-fired power generation units, each with a capacity of 0.6 million kW, for a total installed capacity of 1.8 million kW. The relevant contracts have expired, and the units have ceased operation. It is currently planned to construct two new gas-fired power generation units at the existing site, each with a capacity of 1.2 million kW, resulting in a total installed capacity of 2.4 million kW. Commercial operation is scheduled to commence on December 31, 2029. All electricity generated will be sold wholesale to Taiwan Power Company and integrated into the nationwide power supply system, which will make a significant contribution to improving air quality in Taiwan and alleviating power supply constraints.

4. Refining plant

The daily refining capacity is 540,000 barrels, which is equal to 25 million MT of crude oil a year. The annual production volume of naphtha can reach 3.75 million MT, which is used by plants in Mailiao Industrial Complex. Meanwhile, gasoline, diesel, and aviation fuels are also produced.

5. Naphtha cracker

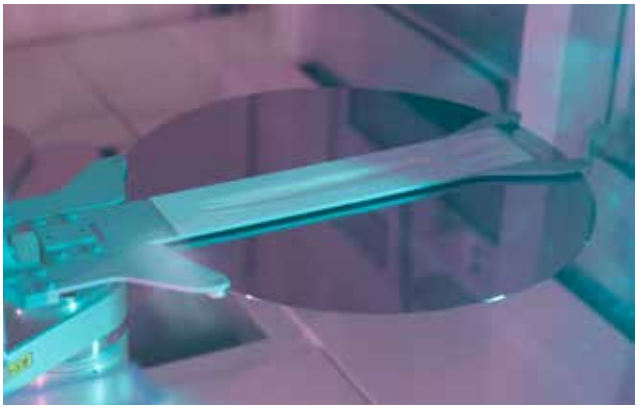
A total of three naphtha crackers were constructed to produce ethylene, propylene, and butadiene, of which annual production capacity of ethylene reaches 2.935 million MT, the highest capacity of a single plant in Taiwan. It is an important basic industry that supplies materials for special chemicals, IT, and high-tech domestic industries.

6. Co-generation power plant

Mainly produces electricity, steam, industrial water, ultra-pure water, nitrogen, oxygen, and compressed air for use by relevant plants in Mailiao Industrial Complex. The installed capacity of the self-usage power generation system currently is 2.75 million kW, including 15 qualified co-generators with a total installed capacity of 2.15 million kW, the remaining 0.6 million kW unit is approved by the Energy Administration of the Ministry of Economic Affairs as self-use power generation equipment. The 16 units in total are the largest co-generation power plant in Taiwan. The electricity generated is used by manufacturing processes, and any excess electricity is sold to Taiwan Power Company to help alleviate the pressure on the power grid in Taiwan.

7. Machinery plant and boiler plant

The machinery plant mainly designs, manufactures, installs, and constructs oil refining and petrochemical process equipment (reaction tank, tower, pressure container, heat exchanger). The plant has obtained “S,” “U,” “U2,” and “R” certifications from the ASME. The overall manufacturing ability is 12 Mφ x 120 ML x 2,000 MT, meaning that a single piece of equipment has a diameter exceeding 12 m, length of 120 m, and weight of 2,000 MT. The boiler plant mainly plans, designs, manufactures, installs, and constructs equipment for the cogeneration power plant and power plant. Production capacity: Co-generation power plants can produce up to 35-150 MW and independent power plants can produce 600 MW.



8. Fab

The fab is a joint venture between FPG, Asia-Pacific Investment Co., Ltd., and Japan’s Sumco Techxiv Corporation that produces semiconductor-grade wafers. These wafers are important substrate materials for IC, and can also be used in the substrate of solar power batteries.

9. Spandex Plant

The plant is a joint venture between FPG and Asahi Kasei Corp. that produces spandex and PTMG. Its current annual capacity is 5,000 MT of spandex and 21,000 MT of PTMG. Spandex is extensively used in functional clothing and medical products, and has become indispensable to artificial fibers.

10. The Sixth Naphtha Cracker Project Investments

Product Category	Investing Company	Factory	Product	Capacity (10000 MT/Y unless otherwise noted)
Petroleum Products	**Formosa Petrochemical Corp.**	Refinery plant	Naphtha, gasoline, diesel	2,500(Refinery)
	Simosa Oil Co, Ltd.	Asphalt plant	Asphalt	30
Petrochemicals & Chemical Products	**Formosa Plastics Corp.**	Acrylic Acid & Ester plant Polyvinyl Chloride plant Vinyl Chloride Monomer plant Caustic Soda plant High Density Polyethylene plant Ethylene-Vinyl Acetate plant Acrylonitrile plant Linear Low Density Polyethylene plant Methyl Methacrylate plant C4 plant NBA plant SAP plant	AA/AE PVC VCM Caustic Soda HDPE EVA AN LLDPE MMA MTBE/B-1 NBA SAP	11.1/15.4 50.6 80 133 35 24 28 26.4 9.8 17.4/3.2 25 7
	Nan Ya Plastics Corp.	Plasticizer plant Epoxy Resin plant Propionic Anhydride plant Isooctanol plant Bisphenol A plant Ethylene Glycol plant Hydrogen Peroxide plant 1,4-Butylene Glycol plant Iso-nonyl Alcohol plant Maleic Anhydride plant	Plasticizers EPOXY PA 2EH BPA EG ESO/H_2O_2 1,4BG INA MA	22.3 15.7 22.8 20 23 152 2/2 8 11.5 6
	Formosa Chemicals & Fibre Corp.	Aromatic Hydrocarbon plant Styrene Monomer plant Purified Terphthalic Acid plant Phenol Synthesis plant Polypropylene plant PABS plant Polycarbonate plant	BZ/PX/OX/MX SM PTA PHENOL/ACETONE PP PS/ABS/PBT PC	143/202/29/14 132 72 44/27.1 64 21/12/6 22
	Formosa Petrochemical Corp.	Naphtha Cracker plant	Ethylene	293.5
	Formosa INEOS Chemicals Corp.	Acetic Acid Plant	HAC	40
	Nan Chung Petrochemical Corp.	Ethylene Glycol plant	EG	37.5
Fiber	**Formosa Asahi Spandex Co.**	Spandex plant	SPANDEX/PTMG	0.5/2.1
Power Generation	**Formosa Petrochemical Corp.**	Utilities Supply plant	Steam Electricity	11,580 T/H 2,754MW
	Mailiao Power Corp.	Power station	Electricity	1200MW X 2
Electro-Mechanical	**Formosa Heavy Industries Corp.**	Equipment for Machinery Shop Boiler Shop	Equipment for refinery, petrochemical plants Equipment for Cogeneration and utility power plants	4.3 500T/H X 8ST
Electronics	**Formosa Sumco Technology Corp.**	Wafer fabrication plant	8-inch silicon wafers 12-inch silicon wafers	

CONSOLIDATING ESG SUSTAINABLE DEVELOPMENT FOR FPG

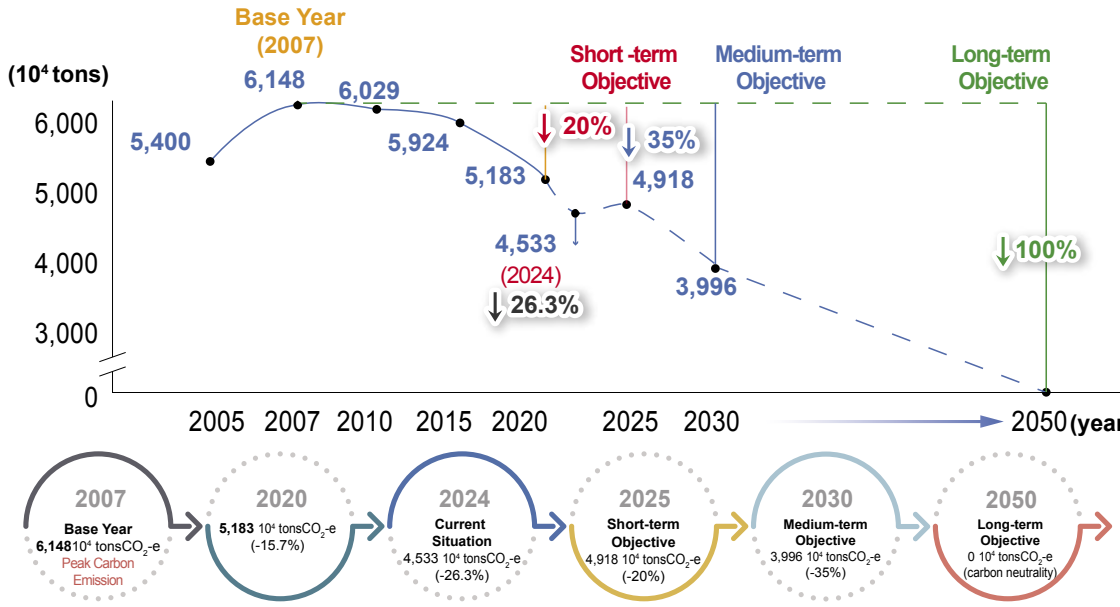
We actively consolidate various management tasks to move toward sustainable development

Formosa Plastics Group has remained firm to long lasting management philosophies including "diligence, perseverance, frugality and trustworthiness", "strive for excellence", "positive contribution to the society", and "sustainable development", thus, we actively carry out various management tasks to achieve sustainable development. In 2006, FPG established the "Energy Conservation and Emission Reduction Task Force" to ensure environmental protection while pursuing economic development. In 2020, the scale of the task force was expanded with a new title "FPG ESG Promotion Committee". The newly made Committee is to ensure that the entire enterprise is committed to various ESG (environmental, social, governance) tasks.

Achieving carbon neutrality by 2050

The carbon emissions of FPG reached its peak in 2007 with 61.48 million tons, therefore, 2007 was made FPG's base year for carbon reduction. The short-term goal is to lower emissions to 49.18 million tons by 2025, a 20% decrease from the base year. The mid-term goal is to further decrease emissions to 39.96 million tons by 2030, a 35% reduction compared to the base year. After years of promoting energy conservation, emission reduction, and circular economy, emissions were reduced to 51.83 million tons by 2020, a 15.7% decrease from the base year. It has further dropped to 45.33 million tons in 2024, a 26.3% decrease from the base year. Moving forward, FPG will continue to keep pace with government policies and the international ESG development, while making plans to striding forward for achieving the long-term objective of carbon neutrality by 2050.

Trajectory of Formosa Plastic Group's Short to Long Term Carbon Reduction Objectives



Note：

1. CO_2-e is used to convert amounts of other greenhouse gases to the equivalent amount of carbon dioxide with the same global warming potential.
2. The third-party audit for confirming the amount of greenhouse gas emissions was carried out by SGS (Société Générale de Surveillance) and BSI (British Standards Institution).

CIRCULAR ECONOMY IMPLEMENTATION

Harmonizing Industry and Ecology for Sustainable Development

Chairman WenYuan Wong follows the spirit of the two founders - “with diligence and modesty, we strive for excellence”, the management team, in order to maintain a robust enterprise operation, must be persistent, and always seek innovation and breakthroughs. Since 1993, we have implemented the 5S principle with every effort; later on, the no leakage policy, energy conservation and emissions reduction, and circular economy have been progressively promoted. We are currently focused on the AI, AI+simulation and digital transformation.

1993 5S

- Uphold the spirit of “with diligence and modesty, we strive for excellence.”
- Exert every effort in the implementation of 5S management principle: Seiri, Seiton, Seiso, Seiketsu, Shitsuke.

1999 No leakage

- Implementation of the no leakage policy: No steam leakage, no water leakage, and no oil leakage to become friendlier to the environment and increase rainwater recycling. In the beginning, recovered rainwater was not clean enough and only suitable for plants watering.
- Using Mailiao Industrial Complex as an example, an average of 21,101 tons of rainwater was collected each day in 2025, which is equal to saving USD 9,796/day in water charges or the domestic water consumption of the complex's 13,000 employees over 2.7 weeks.

2006 Energy conservation and emission reduction

- An enterprise-wide "Energy Conservation, Carbon Reduction, and Pollution Prevention Task Force" was established and became the foundation for subsequent efforts to achieve a circular economy.
- Using Mailiao Industrial Complex as an example, a total of 3,127 water saving and 12,781 energy conservation projects were completed as of 2025.

2016 Circular economy

- Further on, four aspects of circulation, namely raw materials, water resources, energy, and waste has been taken into consideration .
- Executing inter-factories, intercompany energy and resource integration to achieve better energy conservation, emission reduction, and efficiency of energy utilization.
- Taking water resource circulation in Mailiao Industrial Complex as an example, impurities have been removed from the recycled rainwater, thus can be further used in processes; for now, every drop of water is used 12.9 times.
- At the end of 2025, we have invested a total of USD 1.51 billion, generating approximately USD 1.33 billion in benefits each year.

2017 AI

- We donated USD 1 million to Academia Sinica at the end of 2017 to aid them in the establishment of an AI academy,and personnel were assigned to undergo training. By the end of 2023, a total of 592 employees across the entire company had participated in the training.
- Since the beginning of 2024, AI classes have become routine in Technical Training Center; Currently we have 74 personnel completed the training.
- Began optimizing industrial safety management and production processes to maximize productivity and energy efficiency.
- By the end of 2025, the Group has initiated 2,927 AI projects and expects to invest USD 120.2 million for an estimated annual benefit of USD 298.3 million. So far, 2,145 projects have been completed with USD 97.3 million invested for an annual benefit of USD 249.7 million.
- The future goal is for annual benefits to reach USD 700-1,000 million.

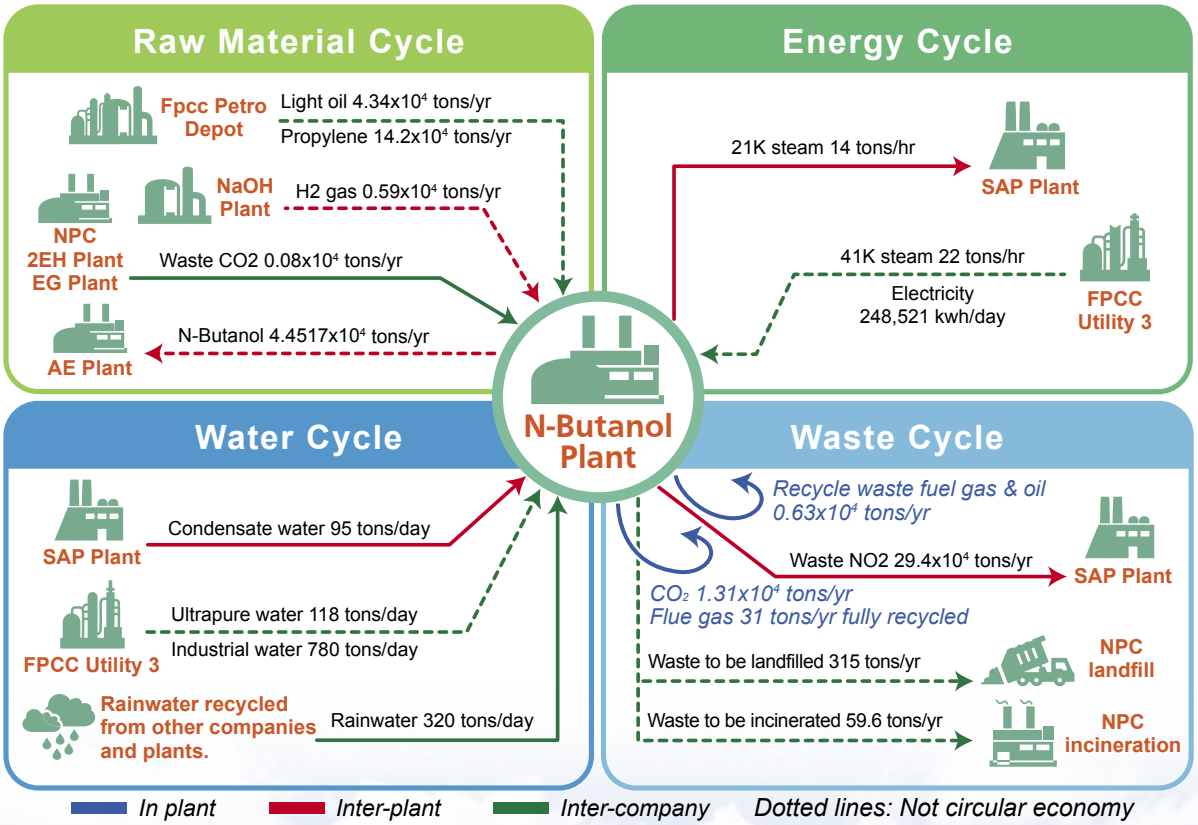
2021 February AI+ Simulation

- AI involves using Big Data to optimize the manufacturing process.
- Simulation refers to optimizing the manufacturing process by applying chemical engineering theories or its experimental data.
- It is necessary to consider the risks in the manufacturing process, so AI and simulation are integrated.
- For example, petrochemical companies optimize the procedure for propylene recycling via an AI-enabled operating system, and Formosa Chemicals & Fibre Corporation (FCFC) has established a simulation factory for aromatic hydrocarbons to enhance production efficiency.

Now Digital transformation

- Utilize all digital technologies (AI, big data, cloud, IoT, 5G) to optimize processes and improve business performance.
- On September 24, 2020, the Chairman Wong: We'll make every effort to promote digital transformation.

The concept of circular economy is to take the aspects of raw materials, water resources, energy, and waste into mutual consideration, and engage tremendous human and material resource to execute inter-factories and intercompany resource integration for energy conservation and emissions reduction (the schematic diagram shows the example of FPG's 1-Butanol plant).



Implementation of a Circular Economy in Mailiao Industrial Complex

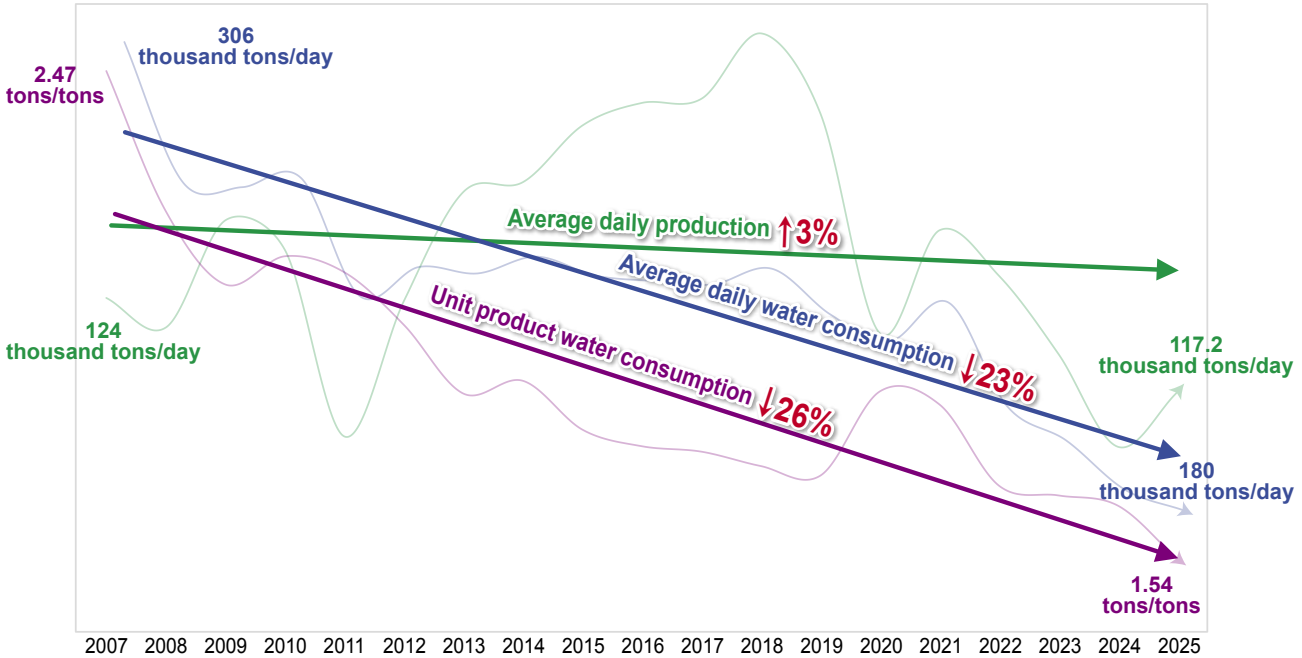
We established the enterprise-wide "Energy Conservation, Carbon Reduction, and Pollution Prevention Task force" in 2006 to assist factories making improvements. Later on, the idea was combined with the circular economy philosophy in 2016, and further expanded to inter-factories and intercompany integration. As of the end of 2025, we have invested a total of USD 1.51 billion, which have generated approximately USD 1.33 billion benefits each year.

Among all effort in pursuing the circular economy, process water usage reduction, wastewater and rainwater recycling have reduced water consumption, and the water recycling rate reached 92.6%. A total of 3,127 water conservation projects were completed, saving approximately 115.8 million tons/year of water, which is equal to the annual water consumption of approximately 1.27 million people and is enough water to fill 46,336 Olympic-size swimming pools. Compared to the water consumption in 2007, while average daily production yield of the Sixth Naphtha Cracker Project increased by 3% in 2025, in the meantime, water consumption decreased by 23% and unit product water consumption decreased by 26%.

Furthermore, we are vigorously promoting the projects to increase energy efficiency, waste heat recycling, and energy usage integration between factories. As of the end of 2025, we have completed 12,781 energy conservation projects which are able to reduce steam consumption by 3,666.2 tons/hour and energy consumption by 391.8 thousand kWh/hour; the energy saved is equal to reducing 14.73 million tons of CO_2 emission per year, the carbon absorption capacity of approximately 2.1 billion trees a year, or 37,871 times the annual carbon absorption capacity of Da'an Forest Park. Taking the examples of steam and energy saving results, while compared to those of 2007, the daily production rate in 2025 hast increased by 3%, steam and energy consumption have decreased by 18% and 16%, respectively; unit product steam and energy consumption have decreased by 21% and 18%, respectively.

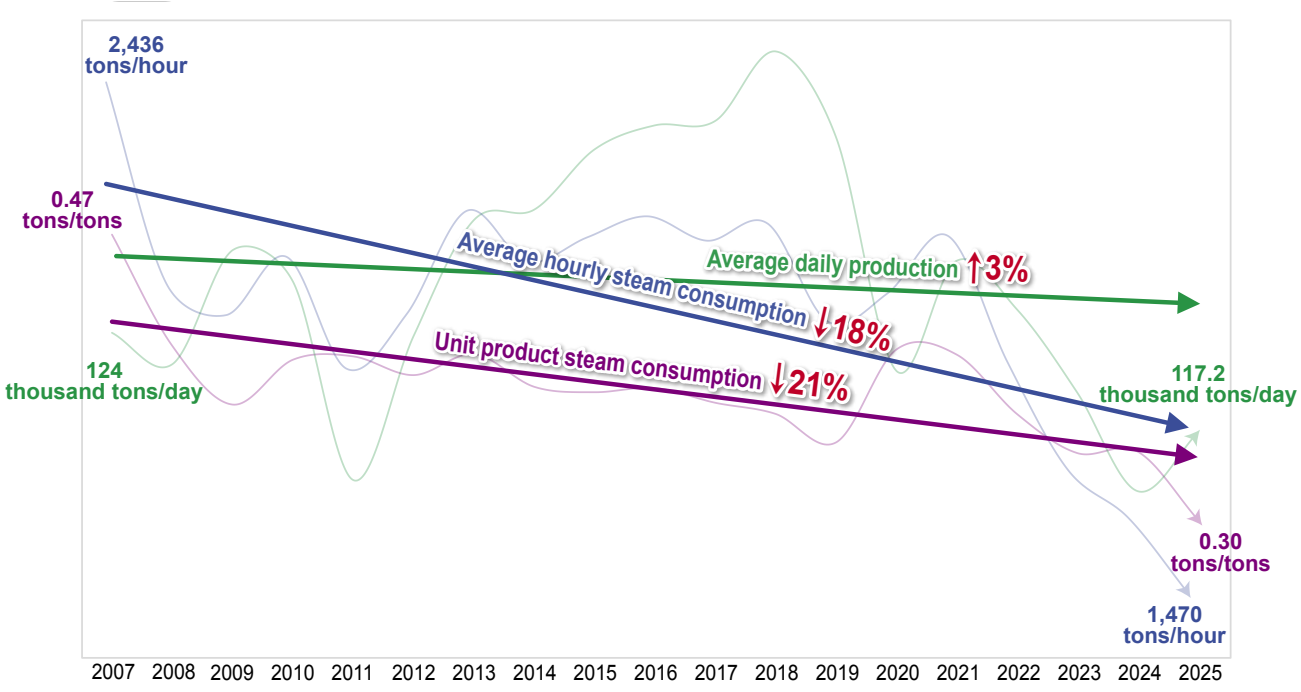
Water Conservation Results of Mailiao Industrial Complex

(The curve is the actual value, The straight line is it's regression line.)



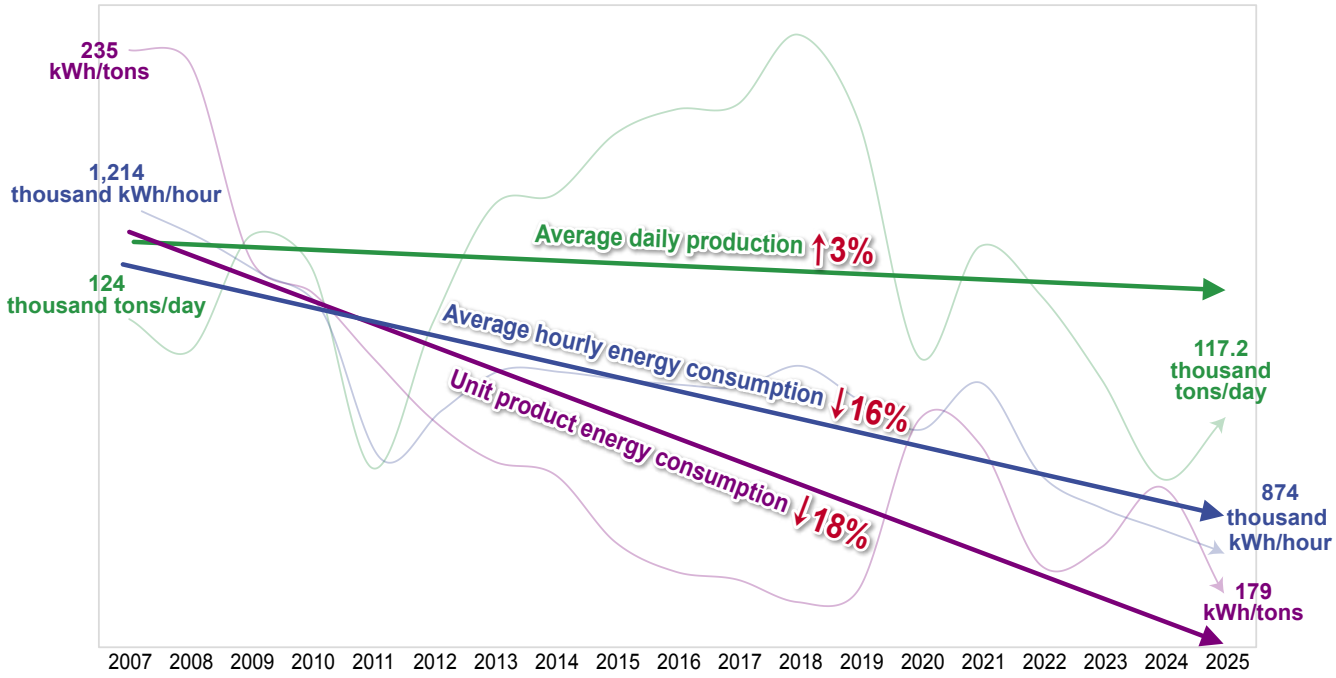
Steam Conservation Results of Mailiao Industrial Complex

(The curve is the actual value, The straight line is it's regression line.)



Energy Conservation Results of Mailiao Industrial Complex

(The curve is the actual value, The straight line is it's regression line.)



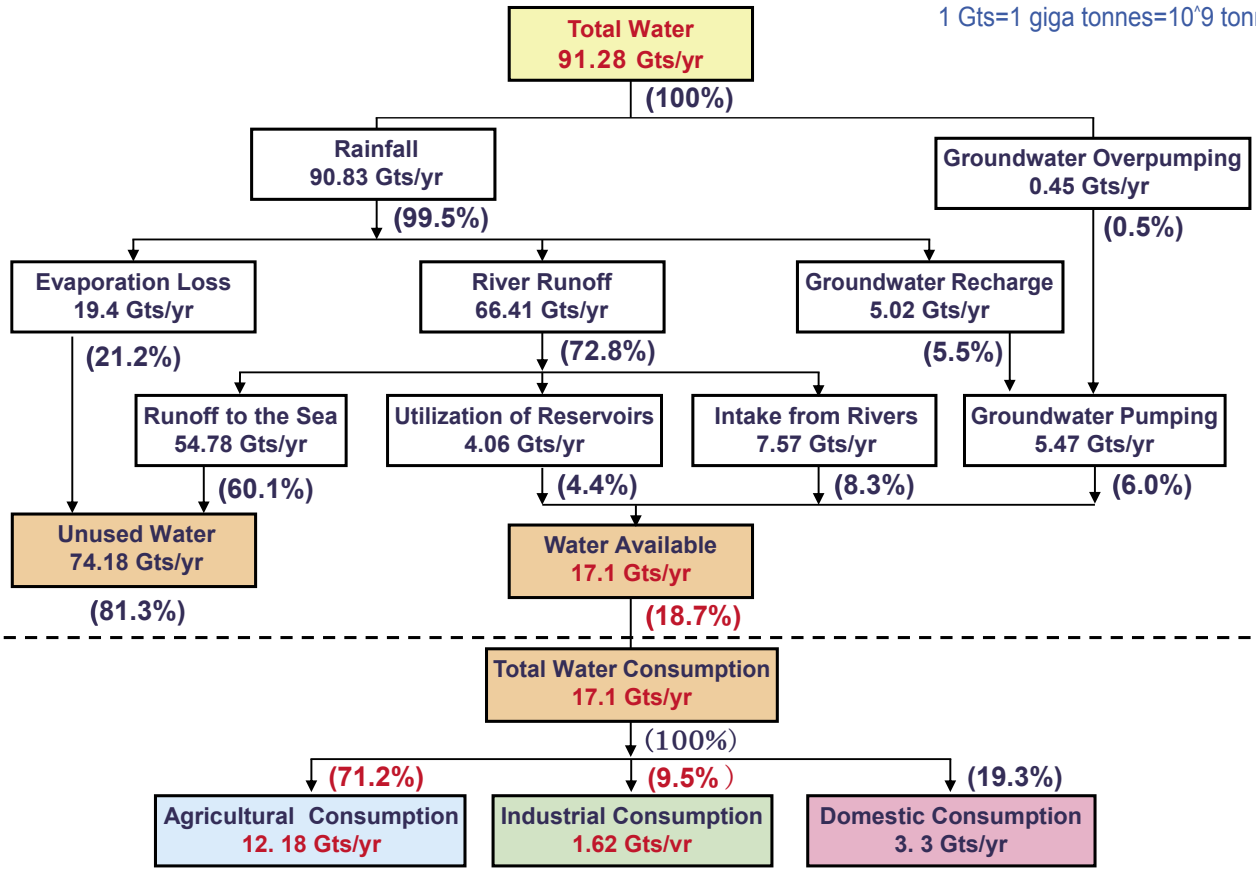
It is our belief that industrial development and environmental protection are equally important and can coexist. Therefore, Mailiao Industrial Complex invested USD 4.4 billion in advanced pollution prevention technology. In the case of air pollution prevention, coal used by the coal-fired power plant is transported and stored in a closed system to prevent fugitive coal dust. The discharged flue gas is treated by denitrification, desulfurization, and static dust precipitators to remove pollutants, and emitted pollutant concentration levels are far lower than the national standards. Furthermore, state-of-the-art technology has been applied to the power plants' air pollution control device. Hence, the emission level rival with those of natural gas power generators.

Pollutants	Emission Standards				EIA Promise	Stricter standards adopted by Yunlin Country	Mailiao Industrial Complex coal-fired power generators (2025)	Natural gas power generators in Taiwan
	EU	USA	Japan	Taiwan				
SOx(ppm)	70	63	63	60	25	25	**12.26**	0.33~0.55
NOx(ppm)	98	68	200	70	46	46	**30.28**	12.5~37.5
TSP(mg/Nm^3)	20	20	100	20	23	15	**1.75**	2.5~10.0

| *World Earth Day Beach Cleanup Event*

Utilization of Water Resources in Taiwan

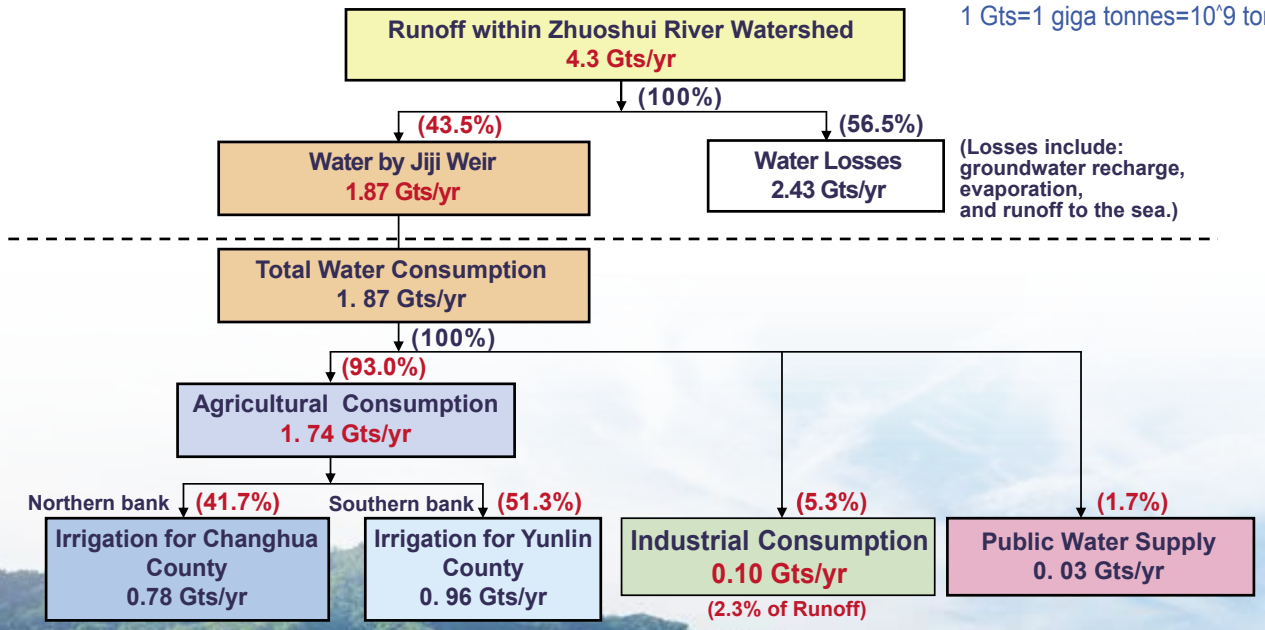
1 Gts=1 giga tonnes=10^9 tonnes



Source: Central Region Water Resources Office, Water Resources Agency, the value was averaged from 2002 to 2023 (the 2023 data were published in August, 2025).

Sectoral Water Consumption Supplied by Jiji Weir

1 Gts=1 giga tonnes=10^9 tonnes



Source: Central Region Water Resources Office, Water Resources Agency, Ministry of Economic Affairs, the value was averaged from 2002 to 2025.

OVERSEAS PRODUCTION BUSINESS

FPG Global Production Bases

US Region

In 1978, Formosa Plastics Group landed in the United States as a location for the overseas investment, primarily due to its abundant natural resources, mature political and economic systems, well-established legal framework, excellent infrastructure, and high-quality workforce.

Through years of effort, we have established several entities including Formosa Plastics Corporation, U.S.A., Nan Ya Plastics Corporation, U.S.A., and Nan Ya Plastics Corporation, America. We also own multiple large-scale petrochemical cackers and downstream processing plants in the country.

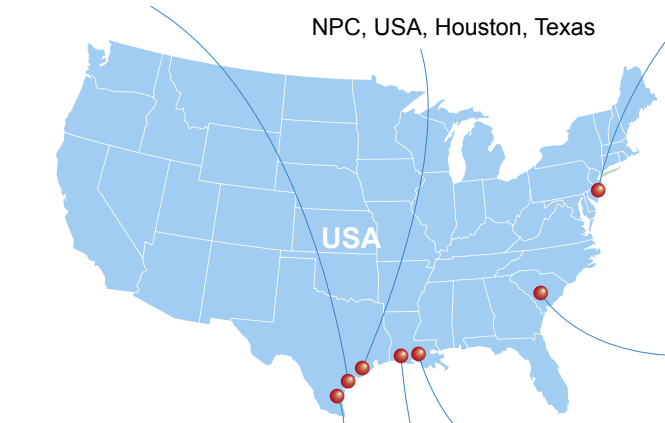
Plants Distribution in Taiwan

1.Taipei Headquarters
2.Linkou Plant
3.Gong San Plant
4.Hwa Ya Technology Park
5.Jingshin Plant
6.Shulin Plant
7.Yilan Plant
8.Loug De Plant
9.Changhua Plant
10.Changbin Plant
11.Mailiao Industrial Conplex
12.Douliu Plant
13.Xingang Plant
14.Chiayi Plant
15.Renwu Plant
16.Linyuan Plant

Vung Ang Economic Zone,
Ky Anh Town, Ha Tinh
Province, Vietnam

Nhon Trach 3 Industrial Zone,
Dong Nai City, Vietnam

Long-an Province Plants,
Vietnam

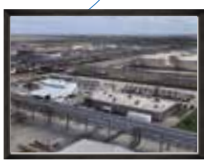


FPG, USA Headquarters,
New Jersey

NPC, America, Lake City,
South Carolina

FPC, USA,
Baton Rouge,
Louisiana

FPC, America,
Point Comfort, Texas



NPC, America,
Point Comfort, Texas

NPC, America, Batchelor,
Louisiana

NPC, Texas,
Point Comfort, Texas

Formosa Plastics Corporation, U.S.A., headquartered in Livingston, New Jersey, operates production facilities in Point Comfort, Texas, and Baton Rouge, Louisiana. Initially focused on polyvinyl chloride (PVC) powder and related plants, the company made a significant investment in 1990, allocating $1.9 billion to construct upstream ethylene production and eight related petrochemical plants at the Texas site. These facilities commenced operations successfully in 1994, marking a major achievement. Additionally, the second ethylene cracking unit and expansions for polyethylene and polypropylene were completed in early 2002. With these developments, Formosa Plastics Corporation, U.S.A., emerged as one of the leading producers of PVC powder, polyethylene, polypropylene, and chlor-alkali in the United States. By establishing an integrated

| *Formosa Plastics Corporation, USA – Texas Plant*

petrochemical operation, the company ensured a stable supply of raw materials, reduced costs, and laid a solid foundation for its development in the United States.

NPCUSA was founded in 1979. It produces PVC and A-PET rigid film in Wharton, Texas and SMC Door in Houston, Texas.

NPCA was founded in 1989 and produces PVC flexible film, ethylene glycol (EG), and polyester fiber in Batchelor, Louisiana, Point Comfort, Texas, and Lake City, South Carolina respectively.

To leverage the abundant shale gas resources and mature production technologies in the United States, Formosa Plastics Corporation, U.S.A., completed the expansions of the High Density Polyethylene Plant 3 (HDPE-3), Olefins Plant 3 (OL-3), and Lolita Packaging Plant in 2019. Furthermore, the Low Density Polyethylene Plant (LDPE) and Ethylene Glycol Plant 2 (EG-2) successfully commenced operations in the fourth quarter of 2020. With the completion of debottleneck expansions at the Texas VCM plant in the fourth quarter of 2023 and the Louisiana PVC plant in the third quarter of 2024, the supply of PVC raw materials has become more robust. Formosa Plastics Corporation, U.S.A., has enhanced its overall portfolio of polyolefin and polyester products in the United States.

China

China gradually opened its market to the world after the 1980s and attracted investments from companies around the world with its low labor costs and massive domestic market. FPG saw this development trend and began investing in China in 1994, starting with secondary processing for Nan Ya Plastics Corporation. We established the petrochemical materials zone in Ningbo City, Zhejiang Province in 2001 to meet the massive demand of China's processing industry, and established self-sufficient production in the upstream and midstream industries.

| *Kunshan Plant in China*

We currently have over ten production bases in China, located in Xiamen, Nantong, Kunshan, Ningbo, Zhongshan and Changshu and have invested in petrochemical materials, primary and secondary processing of plastics, electronic materials, heavy machinery and textiles.

Vietnam

In response to the high cost of textile products in Taiwan, FPG established textiles, fibers, and secondary plastics processing plants in Vietnam in 2001, and relocated a portion of its production units to Vietnam. We found new prospects for the industry and also adjusted our business structure for our long-term development.

Current investments in Vietnam include textiles, power generation, polyester fiber, BOPP, nylon chips, and nylon textile yarn. All of these investments are already in the mass production phase and Vietnam will become our main textiles and fiber production center in Asia.

Optimistic about Vietnam's steel market, geographic location, government policy, and ASEAN tariffs, FPG, China Steel Corporation, and Japan's JFE Steel Corporation set up the joint venture Formosa Ha Tinh Steel Corporation, and built an integrated steel mill in Vung-Ang Economic Zone, Ha Tinh Province, Vietnam and a deep water harbor in Son Duong District. It is currently the largest foreign direct investment project in Vietnam, and also the first integrated steel mill in Vietnam.

The total invested amount for phase one construction was approximately USD12.8 billion. The two blast furnaces annual production capacity of molten iron will reach 7 million tons. The main products of the plant include slabs, blooms, billets, hot-rolled steel coils, bars and rods. We constructed a deep-water harbor in Son Duong District and 13 berths are all currently in use. The harbor meets the requirements for raw material imports and steel exports of Formosa Ha Tinh Steel Corporation.

Phase one construction of Formosa Ha Tinh Steel Corporation has been completely. With Ha Tinh Province at the center, it has enabled Vietnam's steel industrial chain to flourish along with midstream and downstream industries. It will develop Ha Tinh Province into a place of strategic importance to the international steel industry. Exports to ASEAN countries and Europe market have brought considerable economic benefits for Vietnam

Ecological Park of Formosa Ha Tinh Steel Corporation

HEALTHCARE AND EDUCATION BUSINESS

Taken from the community, giving back to society

Aerial View of Linkou Chang Gung Memorial Hospital

Chang Gung Memorial Hospital

Aiming to “take from the society and use it for the society”, FPG has established several medical and educational nonprofit organizations.Chang Gung Memorial Hospital was funded in 1976 when Taiwan was in great shortage of medical facilities. As there were only 19 medical beds for every per 10,000 persons, it was far lesser than 40 beds per 10,000 people standard in modernized nations. To address the problem, we built big hospitals in Taipei, Linkou, Keelung, Kaohsiung, Taoyuan,Chiayi and Yunlin. Chang Gung Medical Foundation also accepts government's commission to built and operate Kaohsiung Municipal Feng-Shan Hospital, New Taipei Municipal TuCheng Hospital and Kaohsiung Municipal Ta-Tung Hospital. At present, Chang Gung treats 37,100 outpatients daily and has 11,292 beds available for inpatients. It is one of the largest, best equipped, and best-performed general hospitals in the Far East.

To provide children with more professional medical care, Chang Gung Memorial Hospital established a major children medical center inLinkou and Kaohsiung in 1993 and 1994 respectively, with a total capacity of 800 inpatient beds. In order to attain the best efficiency for the use of medical resources, we founded Nursing Home in early 2001, and established Taoyuan Branch for both acute and chronic medical care in December of 2003, to target chronic medical

| *Chang Gung Memorial Hospital 2025 Yong-Ching Running Race*

| *CGMH-STARC da Vinic Robotic Surgery Training Course*

and long-term nursing services and to provide people with complete medical treatments. While the population of people over 65 years old has now exceeded 17% of total population, our Health and Culture Village has been completed and opened for service since January 2005 to provide 1,361 rooms for ideal community for older people to spend the rest of their lives.

Furthermore, in order to promote Traditional Medicine by combining it with the modern and scientific-techniques and approaches of Western Medicine, we have established the first medical-center-grade Chinese medicine department in Taiwan.

In order to optimize our medical services, we also established a cancer center to develop our critical-disease-based specialist medical service, We invest billions of dollars to set up the Asian first and largest Proton and Radiation Therapy Center at Linkou Y.C.WANG Center for Advanced Medicine, had started service since Nov 2015, We have also set up YUNG-CHING Premier Cancer Therapy Center and provided proton radiation therapy at Kaohsiung branch since Oct 2018.

In December 2020, Intuitive Surgical Inc.'s U.S. headquarters commissioned Chang Gung Memorial Hospital to establish Taiwan's first and Asia's third "Robotic Surgery Training Center."

To enhance the surgical skills of surgeons, CGMH has established the international-level " Chang Gung Memorial Hospital Surgical Training Academy and Research Center "(CGMH-STARC), which was officially opened on March 14, 2023. It stands as the largest surgical training facility in Taiwan built in March 2023.

In November 2023, Intuitive Surgical Inc.'s U.S. signed an agreement to establish Asia's only "Permanent Da Vinci Cadaveric Training Center", serving as a training and certification site for domestic and international surgeons.

A total of 871 training courses were conducted, representing a 40% increase from 2024 to 2025. 4,260 domestic and international trainees participated, representing a 12% increase from 2024 to 2025. Trainees came from over 35 countries across 5 continents.

| *Chang Gung Symposium on Holistic Medical Care for Child and Adolescent Protection*

Chang Gung Memorial Hospital has paid great attention to both clinical and basic medical research since its founding. Based on the established systems in research resource management, we continuously devote our resources to recruiting potential scholars and physicians to set up institutes, research centers, core laboratories and research platforms across all areas. In addition, there are research platforms include Laboratory Animal Center, Clinical Trial Center, Statistics Center and Biobank. These facilities provide high quality resources and are user-friendly, resulting in excellent achievements in the field of medical research.

Following the principles of founder Wang Yung-Ching, Chang Gung Medical Foundation is dedicated to utilizing information technology to integrate operations, manpower, and equipment, assisting in the functioning of healthcare services and elevating their quality.

The foundation consistently undergoes certification by the Healthcare Information and Management Systems Society (HIMSS). In 2019, it became the first hospital in Taiwan to achieve Level 7 certification, the highest level, in the HIMSS Electronic Medical Record Adoption Model (EMRAM). In 2024, the hospital participated in the HIMSS Digital Health Indicator (DHI) assessment and was recognized as the world's top smart hospital. Between 2024 and 2025, Chang Gung Memorial Hospital achieved certifications for INFRAM (Infrastructure Adoption Model) stage 7, DIAM (Digital Imaging Adoption Model) stage 7, and AMAM (Analytics Maturity Assessment Model) stage 7. CGMH became the first hospital in Taiwan to attain Stage 7 (the highest level) certification across all four HIMSS maturity models—EMRAM, INFRAM, DIAM, and AMAM.

A special fund was set up to subsidize low-income and handicapped patients with medical expenses and taken an active part in social welfare.

In 2025, CGMH provided relief to over 3.05 million patients, CGMH have taken an active part in Social welfare such as Charity project of sport medicine, The protection of children and youths program, Children's health care, Health care system of communities in Yunlin County, Telemedicine service, Medical volunteer programs by employees, etc. An outlay over US$ 28.98 million from our social service fund.

Chang Gung University

Chang Gung University was established in April 1987 and was originally named Chang Gung Medical College. It was later renamed Chang Gung College of Medicine and Technology and was upgraded to Chang Gung University in August 1997. To cultivate talents needed by the nation, the university has continuously established new departments and academic programs. Currently, it comprises four colleges: Medicine, Engineering, Management, and Intelligent Computing, offering a total of 22 departments, 28 graduate institutes, 1 bachelor's degree program, 7 master's degree programs, and 1 doctoral degree program. The university currently has 625 full-time faculty members, 640 adjunct faculty members, and 7,290 students.

In terms of education, Chang Gung University adopts a student-centered approach to designing innovative and distinctive teaching methods. It has expanded courses in programming languages and AI applications, promoted small-class English instruction, and increased the availability of interdisciplinary programs to enhance students' cross-disciplinary skills, technological and digital competencies, and global outlook. The university also emphasizes cultivating students' humanistic care and literacy, implementing the philosophy of holistic education, and shaping students into high-level professionals who embody both knowledge and virtue, in line with the school motto, "Diligence, Perseverance, Frugality, and Trustworthiness."

In academic research, supported by a comprehensive research and innovation ecosystem and substantial resource investment, Chang Gung University drives faculty advancement toward research excellence and sustainable development. In terms of academic standing, the 2025 Stanford University “World’s Top 2% Scientists” list placed Chang Gung University 5th nationally (1st among private comprehensive universities). Additionally, in the 2025 CWTS Leiden Ranking, Chang Gung University ranked 257th worldwide and 3rd in Taiwan, with Biomedical & Health Sciences at 87th globally, 1st in Taiwan—affirming Chang Gung University’s status as an innovative research-intensive university with strong scientific impact.

Chang Gung Electrical Engineering 5G Base Station Teaching System

Ming Chi University of Technology

Ming Chi University of Technology was founded in 1963 as Ming Chi Institute of Technology, upgraded in 1999, and then approved for further transformation into a university in 2004. Currently, the University consists of Colleges of Engineering, Environment & Resources, and Management & Design, offering 3 Ph.D. programs, 12 M.A. programs and 13 departments. The University currently hosts approximately 4,479 students and 211 faculty members. All the Departments and Graduate Institutes have passed the IEET (Institute of Engineering Education Taiwan) accreditation (newly established programs have applied for IEET accreditation) or the Taiwan Assessment and Evaluation Association's higher education quality assurance accreditation. The College of Management and Design has become a member of the Association to Advance Collegiate Schools of Business (AACSB). Through the years, Ming Chi has been receiving excellent Ministry of Education evaluation results. In addition, Ming Chi has ranked number three among all the technological universities nationwide and number one among private technological universities for the average amount of funding per MOST research project director in 2025. Also, according to the data collected from Web of Science, Ming Chi ranked number one in 2025 among all the technological universities in producing SCI/ SSCI papers per author by assistant professors and above.

Since its establishment, Ming Chi has been a boarding school and implemented “co-op practical training programs. Students keep a regular daily routine and become physically stronger through living on campus. The one-year co-op practical training by combining theories and practices achieves the goal of holistic education, and cultivate talents with the attitude of diligence, perseverance, frugality, trustworthiness, and the abilities in integrating both theories and practices as well as life-long learning.

In these years, industry-academia research and development has become the school focus. Ming Chi ranked number two among all the technological universities nationwide in 2025 for securing the highest per capita amount of private industry-academia cooperation projects.

Ming Chi has attempted to integrate interdisciplinary resources and built ten featured research centers, including Research Center for Intelligent Medical Devices, Artificial Intelligence and Data Science Research Center, Environmental Sustainability and Human Health Research Center and Intelligent Vehicle R&D Center. Ming Chi has evolved into a technology university specializing in industry-academia research and development. It is expected that, by closely cooperating with industries, Ming Chi will achieve a “win-win situation " of reaching educational goals and improving industrial technological force.

Chang Gung University of Science and Technology

Group founders the Wang brothers established the Chang Gung Institute of Nursing in 1988 to increase the number and quality of nursing personnel. The institute initially offered two-year and five-year clinical nursing courses to provide education and training for clinical nursing personnel. Since 1995, the institute has offered free tuition to five-year nursing students of aboriginal background to provide them with education and employment opportunities. To enhance the level of vocational education, the institute was restructured in 2002 into the Chang Gung Institute of Technology (CGIT). In August 2011, CGIT was again renamed, to Chang Gung University of Science and Technology (CGUST). Presently, the university has two colleges: Nursing and Human Ecology, under which there are four graduate schools, six departments. The University currently has approximately 317 full-time teachers, and has more than 5,929 students enrolled.

To enhance ties with the industry and promote academic research, CGUST strongly encourages and supports teachers participating in applied research projects and cooperation with industry. CGUST established Taiwan's first domestic nursing Clinical Competency Center, Research Center for Food and Cosmetic Safety, Center for Drug Research and Development, Chronic Diseases and Health Promotion Research Center, and Aging and Long-Term Care Research Center. All departments and programs received the highest five-year accreditation from the Taiwan Assessment and Evaluation Association (TWAEA) under the "Higher Education Quality Assurance Program," earning high praise for teaching quality. The registration rate and graduate employment rate were top among all universities.

Our university upholds the motto "diligence, perseverance, frugality, and trustworthiness" and adheres to the philosophy of "putting people first and seeking truth from facts." With "health care" as our core focus, we position ourselves as a "university that values teaching and research equally while pursuing sustainable development in health care." Our mission is realized through "talent cultivation," "industry-academia R&D," "sustainable development," and "service and guidance." We aim to nurture practical health care professionals, establish distinctive features in health care education and research, and actively fulfill our social responsibilities.

MAIN PRODUCTS AND BUSINESS DEPARTMENTS

PETROLEUM PRODUCTS

Product	Capacity (Y)	Company	Division	Tel	FAX
Gasoline	6,000,000KL	FPCC	International Trading Dept.	02-27122211#7236	02-27189001
			Oil Product Division	02-27129038 02-27129228 02-27129387 02-27129070	02-27129848
Diesel	10,000,000KL	FPCC	International Trading Dept.	02-27122211#7235	02-27189001
			Oil Product Division	02-27129038 02-27129228 02-27129387 02-27129070	02-27129848
Aviation fuel/kerosene	2,500,000KL	FPCC	International Trading Dept.	02-27122211#7235	02-27189001
			Oil Product Division	02-27122211 #7491/7492	02-27178383
Fuel Oil	1,000,000KL	FPCC	International Trading Dept.	02-27122211#7280	02-27189001
			Oil Product Division	02-27122211 #7701/7705	02-27178383
LPG	730,000MT	FPCC	International Trading Dept.	02-27122211#7236	02-27189001
			Oil Product Division	02-27122211#7701	02-27178383
Lube Base Oil	650,000MT	FPCC	International Trading Dept.	02-27122211#7243	02-27189001
Food Grade White Oil	50,000MT	FPCC	International Trading Dept.	02-27122211#7243	02-27189001

PETROCHEMICALS & CHEMICAL PRODUCTS

Product	Capacity (MT/Y)	Company	Division	Tel	FAX
PVC Resin	1,338,000	FPC	Plastics Div.	02-27122211#6099	02-27137012
VCM	1,644,000	FPC	Plastics Div.	02-27122211#6086	02-27135423
Caustic Soda (liquid)	1,700,000	FPC	Plastics Div.	02-27178546	02-27137012
Caustic Soda (flake)	50,000	FPC	Plastics Div.	02-27178546	02-27137012
Micro Prills Caustic Soda	100,000	FPC	Plastics Div.	02-27178546	02-27137012
Chlorine	366,700	FPC	Plastics Div.	02-27178550	02-27137012
Hydrochloric Acid	126,700	FPC	Plastics Div.	02-27178550	02-27137012
MBS	23,024	FPC	Plastics Div.	02-27122211#6097	02-27137012
Chlorosolvents	48,900	FPC	Plastics Div.	02-27122211#6097	02-27137012
Processing Aids	7,000	FPC	Plastics Div.	02-27122211#6097	02-27137012
Lithium-ion battery electrolyte	1,200	FPC	Plastics Div.	02-27122211#6097	02-27137012
HDPE	566,000	FPC	Polyolefin Div.	02-27122211#5994	02-27178176
EVA	240,000	FPC	Polyolefin Div.	02-27122211#5994	02-27178176
LLDPE	264,000	FPC	Polyolefin Div.	02-27122211#5994	02-27178176
AA	147,000	FPC	Tairylan Div.	02-27122211#6194	02-27134818

Product	Capacity (MT/Y)	Company	Division	Tel	FAX
NBA	250,000	FPC	Tairylan Div.	02-27122211#8554	02-27134818
SAP	120,000	FPC	Tairylan Div.	02-27122211#6187	02-27134818
AN	280,000	FPC	Chemicals Div.	02-27122211#7115	02-27178340
ACN	6,600	FPC	Chemicals Div.	02-27122211#6754	02-27178340
MMA	98,000	FPC	Chemicals Div.	02-27122211#7111	02-27178340
MAA	20,000	FPC	Chemicals Div.	02-27122211#7111	02-27178340
MTBE	174,000	FPC	Chemicals Div.	02-27122211#7109	02-27178340
B-1	32,000	FPC	Chemicals Div.	02-27122211#7112	02-27178340
Lime	250,400	FPC	Calcium Carbide Div.	02-27122211#8153	02-27193261
Calcium Carbonate	258,000	FPC	Calcium Carbide Div.	02-27122211#6155	02-27193261
Taical	14,400	FPC	Calcium Carbide Div.	02-27122211#8152	02-27193261
White masterbatch, Calcium carbonate masterbatch	27,420	FPC	Calcium Carbide Div.	02-27122211#8152	02-27193261
Precipitated Calcium Carbonate	36,000	FPC	Calcium Carbide Div.	02-27122211#6153	02-27193261
PP	474,000	FPC	Polypropylene Div.	02-27122211#6121	02-27181230
POM	45,000	FPC	Polypropylene Div.	02-27122211#6137	02-27181230
PTMG	21,000	FASC	Business Div.	02-27122211#6792	02-27128718
BPA	230,000	Nan Ya	Petrochemicals 2nd Div.	02-27178244	02-27138248
1,4BG/THF	80,000	Nan Ya	Petrochemicals 2nd Div.	02-27178244	02-27138248
H_2O_2	20,000	Nan Ya	Petrochemicals 2nd Div.	02-27178244	02-27138248
ESO	20,000	Nan Ya	Petrochemicals 2nd Div.	02-27178244	02-27138248
Plastic Stabilizer	12,000	Nan Ya	Petrochemicals 2nd Div.	02-27178244	02-27138248
MA	60,000	Nan Ya	Petrochemicals 2nd Div.	02-27178244	02-27138248
Plasticizers	206,667	Nan Ya	Petrochemicals 1st Div.	02-27122211#6248	02-27178534
THPA/HHPA	16,667	Nan Ya	Petrochemicals 1st Div.	02-27122211#6248	02-27178534
PA	228,000	Nan Ya	Petrochemicals 1st Div.	02-27122211#6248	02-27178534
2EH	200,000	Nan Ya	Petrochemicals 1st Div.	02-27122211#6248	02-27178534
INA	115,000	Nan Ya	Petrochemicals 1st Div.	02-27122211#6248	02-27178534
EG	1,707,500	Nan Ya	Petrochemicals 3rd Div.	02-27122211#6880	02-25475259
Benzene	1,430,000	FCFC	Petrochemicals 1st Div.	02-27122211#5475	02-27180358
PX	2,020,000	FCFC	Petrochemicals 1st Div.	02-27122211#5475	02-27180358
OX	290,000	FCFC	Petrochemicals 1st Div.	02-27122211#5475	02-27180358
MX	140,000	FCFC	Petrochemicals 1st Div.	02-27122211#5475	02-27180358
SM	1,320,000	FCFC	Petrochemicals 2nd Div	02-27122211#5561	02-27127173
Phenol	440,000	FCFC	Petrochemicals 2nd Div	02-27122211#5561	02-27127173
Acetone	271,000	FCFC	Petrochemicals 2nd Div	02-27122211#5561	02-27127173
PTA	1,320,000	FCFC	Petrochemicals 3rd Div.	02-27122211#5597	02-25148198
PIA	200,000	FCFC	Petrochemicals 3rd Div.	02-27122211#5597	02-25148198
PS	350,000	FCFC	Plastics Div.	02-27178405	02-27131649
ABS	460,000	FCFC	Plastics Div.	02-27178405	02-27131649
PP	640,000	FCFC	Plastics Div.	02-27178355	02-25471382
PC	220,000	FCFC	FIPC	02-27122211#6617	02-25473133

Product	Capacity (MT/Y)	Company	Division	Tel	FAX
Ethylene	2,935,000	FPCC	Olefin Div.	02-27122211 #6762/6763/6764	02-87128789
Propylene	2,367,500	FPCC	Olefin Div.		
Butadiene	447,000	FPCC	Olefin Div.		
Isoprene	60,800	FPCC	Olefin Div.		
High Purity hydrofluoric acid	43,000	FDAC	Business Div.	02-27122211#7403	-
NH_4F	7,800	FDAC	Business Div.	02-27122211#7403	-
Buffer hydrofluoric acid	1,800	FDAC	Business Div.	02-27122211#7403	-
HAC	400,000	Formosa INEOS Chemicals Corp.	Business Div.	02-27122211#6575	02-27180053
High Purity electronic Isopropyl Alcohol	30,000	FTAC	Business Div.	02-27122211#6826	02-27178382

PLASTICS

Product	Capacity (MT/Y)	Company	Division	Tel	FAX
Flexible PVC Film	58,800	Nan Ya	Plastics 1st Div.	02-27178200	02-27178532
Rigid PVC Film	28,800	Nan Ya	Plastics 1st Div.	02-27178214	02-27178393
Metallized Film	6,000km	Nan Ya	Plastics 1st Div.	02-27178214	02-27178393
A-PET Film	11,400	Nan Ya	Plastics 1st Div.	02-27178214	02-27178393
PP Synthetic Paper	39,600	Nan Ya	Plastics 1st Div.	02-27178214	02-27178393
Rigid PVC Pipe	175,860	Nan Ya	Plastic 3rd Div.	02-27122211#6363	02-25140628
Extruded Products	21,648	Nan Ya	Plastic 3rd Div.	02-27178226	02-25140628
Injected Products	19,680	Nan Ya	Plastic 3rd Div.	02-27122211#6363	02-25140628
Plastic Pallet	25,560	Nan Ya	Plastic 3rd Div.	02-27122211#5756	02-25140628
PVC Plate	28,596	Nan Ya	Plastic 3rd Div.	02-27122211#5755	02-25140628
Wrap Film	8,832	Nan Ya	Plastic 3rd Div.	02-27178233	02-27166899
PVC Tile	11,900,000m^2	Nan Ya	Plastic 3rd Div.	02-27122211#5755	02-25140628
BOPP Film	40,800	Nan Ya	Plastic 3rd Div.	02-27178233	02-27166899
PVC Compound	47,500	Nan Ya	Plastic 3rd Div.	02-27178229	02-25140628
PU Leather	-	Nan Ya	Plastics 1st Div.	02-27178292	02-27178393
TPU Film & TPU Synthetic Leather	2,880ky	Nan Ya	Plastics 1st Div.	02-27178248	02-27178393
Synthetic Raw Materials	12,000	Nan Ya	Plastics 1st Div.	02-27178292	02-27178393
Non Woven	3,600ky	Nan Ya	Plastics 1st Div.	02-27178292	02-27178393
SMC (Sheet Molded Compound)	27,000	Nan Ya	Plastic 3rd Div.	02-27178238	02-27198661
Engineering Plastics	28,800	Nan Ya	Plastic 3rd Div.	02-27178238	02-27198661
Unsaturated Polyester Resin	14,400	Nan Ya	Plastic 3rd Div.	02-27178238	02-27198661
Vinyl Windows & Doors	12,400	Nan Ya	Plastics 2nd Div.	02-27178168	02-27178512
SMC Door	13,600	Nan Ya	Plastics 2nd Div.	02-27178168	02-27178512
SMC Fire proof Door	1,800	Nan Ya	Plastics 2nd Div.	02-27178168	02-27178512
PE Bag	8,400	Inteplast Taiwan	Business Div.	02-27178113	02-27193262

FIBER, TEXTILE AND DYEING

Product	Capacity(Y)	Company	Division	Tel	FAX
Spandex	5,000MT	FASC	Business Div.	02-27122211 #6794	02-27128718
Polyester Staple Fiber	124,000 MT	Nan Ya	Polyester Fiber Div.	02-27178324	02-25454065
Polyester Chips	587,000 MT	Nan Ya	Polyester Fiber Div.	02-27178324	02-25454065
Polyester Spin Drawn Yarn	119,200 MT	Nan Ya	Polyester Fiber Div.	02-27178324	02-25454065
Polyester POY	118,800 MT	Nan Ya	Polyester Fiber Div.	02-27178324	02-25454065
Polyester Textured Yarn	92,147 MT	Nan Ya	Polyester Fiber Div.	02-27178324	02-25454065
SPP Chip	240,840 MT	Nan Ya	Polyester Fiber Div.	02-27178324	02-25454065
PET Film	109,200MT	Nan Ya	Polyester Film Div.	02-27178329	02-25454065
Polyester Release Film	360,000KSM	Nan Ya	Polyester Film Div.	02-27178333	02-25454065
Polyester Woven Fabric	18,000KY	Nan Ya	Polyester Fiber Div.	02-27178346	02-27124448
Knitted Fabric	1,800MT	Nan Ya	Polyester Fiber Div.	02-27178346	02-27124448
Nylon 6 Chip	32,400MT	FCFC	Nylon Div.	02-27178371	02-27175285
Nylon 6 Filament for Textile Use	20,400MT	FCFC	Nylon Div.	02-27178371	02-27175285
Nylon 6 Stretch Yarn	4,200MT	FCFC	Nylon Div.	02-27178371	02-27175285
Nylon 6 Filament for Industrial Use	31,600MT	FCFC	Nylon Div.	02-27178371	02-27175285
Carbon Fiber	7650MT	FPC	Tairylan Div.	02-27122211 #6189	02-27134818

ELECTRONICS

Product	Capacity(Y)	Company	Division	Tel	FAX
Distributed Control System	36 ST	FPC	Electronic Materials Div.	07-3711411 #5163	07-3727026
Automatic Storage and Retrieval System	Project based	FPC	Electronic Materials Div.	07-3711411 #5163	07-3727026
Real-Time Production Management System	Project based	FPC	Electronic Materials Div.	07-3711411 #5163	07-3727026
Laboratory Information Management System	Project based	FPC	Electronic Materials Div.	07-3711411 #5163	07-3727026
Central Monitoring & Access Control System	Project based	FPC	Electronic Materials Div.	07-3711411 #5163	07-3727026
Automatic Optical Detection	Project based	FPC	Electronic Materials Div.	07-3711411 #5163	07-3727026
Smart Occupational Safety Management System (In-safe)	Project based	FPC	Electronic Materials Div.	07-3711411 #5163	07-3727026
Personnel Positioning Sys-tem	Project based	FPC	Electronic Materials Div.	07-3711411 #5163	07-3727026
Facial Recognition System	Project based	FPC	Electronic Materials Div.	07-3711411 #5163	07-3727026
Cloud Computing (AI/Forecaster Studio)	Project based	FPC	Electronic Materials Div.	07-3711411 #5163	07-3727026
Formosa GPT	Project based	FPC	Electronic Materials Div.	07-3711411 #5163	07-3727026
BI Data Analysis Software (DashInsight)	Project based	FPC	Electronic Materials Div.	07-3711411 #5163	07-3727026
Printed Circuit Board, IC substrate	24,240K sft	Nan Ya Printed Circuit Board Corp.	Sales Dept.	03-3223751 #1037	03-3128470
Copper-clad Laminates	30.36 million sheets	Nan Ya	Electronic Materials Div.	02-27178261	02-27178260

Product	Capacity(Y)	Company	Division	Tel	FAX
Copper Foil	116,400 MT	Nan Ya	Electronic Materials Div.	02-2712211 #5828,5862	02-27182258
Epoxy Resin	217,000 MT	Nan Ya	Epoxy Resin Div.	02-27178258	02-27182258
Glass Fabrics	220.2 million meters	Nan Ya	Electronic Materials Div.	02-27122211 #5963	02-27182258
LCD Display and Touch Panel	3,600 KPCS	Nan Ya	Electronic Materials Div.	03-3223751 #2716	03-3125803
Electronic Fiber Glass Yarn	66,000 MT	PFG Fiber Glass Corporation	Business Div.	02-27122211 #5888,8503	02-27189468
Roving	1,000 MT				
8 inch Silicon Wafer		Formosa Sumco Technology	Business Div.	02-27122211 #6113	02-27178567
12 inch Silicon Wafer					
DRAM	720,000 Wafers	Nanya Technology	Sales Div.	02-2904-5858 #6320	02-2908-0326
LED Hazardous Location Lights	77.8 thousand sets	Nan Ya Photonics, Inc.	Sales Dept.	02-27122211 #5908	02-27199187
			Overseas Markets Development Dept.	02-27122211 #5916	02-27199187
LED Industrial Lights (Flooding Lights, Bay Lights, Street Lights)	24.8 thousand sets	Nan Ya Photonics, Inc.	Sales Dept.	02-27122211 #5908	02-27199187
			Overseas Markets Development Dept.	02-27122211 #5916	02-27199187
LED Commercial lights (Panel Lights, Tube, Downlights)	1300 thousand sets	Nan Ya Photonics, Inc.	Sales Dept.	02-27122211 #5908	02-27199187
			Overseas Markets Development Dept.	02-27122211 #5916	02-27199187
PV System	Project based	Nan Ya Photonics, Inc.	Green Energy Service Div.	02-27122211 #5918	02-27185596
Energy Storage System	Project based	Nan Ya Photonics, Inc.	Green Energy Service Div.	02-27122211 #5918	02-26689494
UV System	Project based	Nan Ya Photonics, Inc.	Engineering & Construction Service Div.	02-26806311 #5560	02-26689494
ELV (Extra-Low Voltage) Systems	Project based				
Security and Surveillance Systems (e.g., Emergency Alert Systems, Access Control Systems)	Project based				
LFP Battery Cell	2.1GWh	Formosa Smart Energy Tech Co.	Sales Division	02-27122211 #8800	kunfu@ fpg.com.tw
LFP Battery Module & Pack	2.4GWh			02-27122211 #8785	neco_chen@ fpg.com.tw
Energy Storage System (ESS) - Utility-scale, Commercial & Industrial (C&I), Residential/ Uninterruptible Power Supply (UPS)	Base on Project			02-27122211 #8935	kevin-chen@ fpg.com.tw
EV Battery Pack / Battery for Automated Guided Vehicle (AGV)	Base on Project			02-27122211 #8679	CLH0120@ fpg.com.tw
Integrated Solar and EV Charging Project / Ancillary Service Aggregation and Operation	Base on Project			02-27122211 #7803	linda_deng@ fpg.com.tw

OTHERS

Product	Capacity(Y)	Company	Division	Tel	FAX
Switchgear & Control Panel	6,000ST	Nan Ya	Engineering Div.	02-27122211 #6329~6337	02-27178530
Cast Resin Transformer	450,000 KVA	Nan Ya			
Vacuum Contactor Switch	720ST	Nan Ya			

Product	Capacity(Y)	Company	Division	Tel	FAX
Gear Reducer	1,000 ST	Formosa Heavy Industries	Gear Div.	07-3738164	07-3721748
Large Precision Gear	4,000 PCS	Formosa Heavy Industries	Gear Div.	07-3738164	07-3721748
Petrochemical Process Equipment/Power Plant Auxiliary Equipment	14,400 MT	Formosa Heavy Industries	Machinery Div.	02-27178150	02-27135519
Automatic Storage/ Retrieval System	20 ST	Formosa Heavy Industries	Automation Div.	07-37111411 #5902~5904	07-3715148
Cogeneration System and Power Generation Equipment	8 ST	Formosa Heavy Industries	Cogeneration Div.	07-3711411 #6406~6407	07-3721833
Cooling Tower	60 ST	Formosa Heavy Industries	Cogeneration Div.	05-6812130	05-6812576
Air Quality Control System(AQCS)	10 ST	Formosa Heavy Industries	Cogeneration Div.	07-3711411 #6406~6407	07-3721833
Alkyl Benzene Sulphonic Acid	24,000 MT	Formosa Biomedical Co.	Business Div.	02-27122211#7814	02-27178381
Detergent Liquid	34,500 MT	Formosa Biomedical Co.	Business Div.	02-27122211#7817	02-27178381
Personal Clean Products	6,480 MT	Formosa Biomedical Co.	Business Div.	02-27122211#7817	02-27178381
Skin Care Products	3,456,000 PC	Formosa Biomedical Co.	Business Div.	02-27122211#7815	02-27178381
Diagnostic Products	9 million Tests	Formosa Biomedical Co.	Business Div.	02-27122211#7824	02-27178381
Residential Energy Storage System Planning	Base on Project	Formosa Biomedical Co.	Business Div	02-27122211#6675	cbksmith@fpg.com.tw
Water Treatment Chemical	10,000 MT	Formosa Waters Tech Co.	Business Development Div.	02-27122211 #7786/8696	-
Engineering Design of Water Recycle System	Base on Project				
Ferro-vanadium	400MT	HONG JING RESOURCES CO., LTD.	Sales Division	02-27122211#8353	02-27178381
Molybdenum	380MT				

MAJOR PRODUCTS OF US COMPANIES

Product	Capacity (MT/Y)	Company	Tel	Fax
PVC Resin	1,462,000	FPC-USA	1-973-992-2090	1-973-422-7724
VCM	1,467,000	FPC-USA	1-973-992-2090	1-973-422-7724
Caustic Soda	969,000	FPC-USA	1-973-992-2090	1-973-422-7723
Chlorine	859,000	FPC-USA	1-973-992-2090	1-973-422-7723
EDC	1,118,000	FPC-USA	1-973-992-2090	1-973-422-7723
Ethylene	1,539,000	FPC-USA	1-973-992-2090	1-973-716-7230
	1,200,000	FOL	1-973-992-2090	1-973-716-7230
Propylene	350,000	FPC-USA	1-973-992-2090	1-973-716-7230
HDPE	798,000	FPC-USA	1-973-992-2090	1-973-422-7737
	400,000	FIC	1-973-992-2090	1-973-422-7737
PP	853,000	FPC-USA	1-973-992-2090	1-973-422-7856
LLDPE	373,000	FPC-USA	1-973-992-2090	1-973-422-7737
LDPE	400,000	FPC-USA	1-973-992-2090	1-973-422-7737
EG (EG-I)	360,000	NPC-A	(Taiwan contact) 886-2-27122211#6879 (Texas contact) 1-843-389-6849	(Taiwan contact) 886-2-25475259 (Texas contact) 1-843-389-6893
EG (EG-II)	828,000	NPC-TX		
Polyester Chips	600,000	NPC-A	1-843-389-7800	1-843-389-6889
Polyester Staple Fiber	186,000	NPC-A	1-843-389-7800	1-843-389-6889
Partially Orientated Yarn	52,800	NPC-A	1-843-389-7800	1-843-389-6889
Polyester Spin Drawn Yarn	16,500	NPC-A	1-843-389-7800	1-843-389-6889
Polyester Textured Yarn	12,100	NPC-A	1-843-389-7800	1-843-389-6889

Product	Capacity (MT/Y)	Company	Tel	Fax
Flexible PVC Film	14,400	NPC-A	1-225-492-2141	1-225-492-2818
Rigid PVC Film	43,200	NPC-USA	1-281-727-7300	1-281-727-7309
A-PET Rigid Film	12,000	NPC-USA	1-281-727-7300	1-281-727-7309
SMC Door	120,000 Units	NPC-USA	1-713-674-7822	1-713-674-7823
Ethane/Propane/Butane	18,333,333BBL	FHC	1-361-987-8900	1-361-987-2283

MAJOR PRODUCTS OF CHINA COMPANIES

Product	Capacity(MT/Y)	Company	Tel	FAX
PVC Resin	439,106	Formosa Industries (Ningbo)	86-574-86902999#3105	duncantseng@fpc.com.tw
AA	340,000	Formosa Industries (Ningbo)	86-574-86902999#3139	86-574-86902967
SAP	100,000	Formosa Industries (Ningbo)	86-574-86902999#3386	86-574-86902987
PP	522,000	Formosa Industries (Ningbo)	86-574-86902999 #2711	86-574-86902983
PROPYLENE	600,000	Formosa Industries (Ningbo)	86-574-86902999#5311	86-574-86902983
EVA	100,000	Formosa Industries (Ningbo)	86-574-86902999#3020	86-574-86029999 #3975
Distributed Computer Control System	12 ST	Formosa Electronics (Ningbo)	86-574-86902999 #3683	86-574-86902939
Flexible PVC Film	42,000	Nan Ya Plastics (Nantong)	86-513-85291811 #111	86-513-85291903
Flexible PVC Film for Building Material	43,200 KY	Nan Ya Kyowa Plastics (Nantong)	86-513-85291811 #262	86-513-85291963
PVC Leather	35,400 KY	Nan Ya Plastics (Nantong)	86-513-85291811 #112	86-513-85291903
PU Leather	14,000 KY	Nan Ya Synthetic Leather(Nantong)	86-513-89100128	86-513-85284989
	12,000 KY	Nan Ya Plastics (Huizhou)	86-752-6926202	86-752-6926888-62021
PVC Casting	7,800 KY	Nan Ya Plastics (Huizhou)	86-752-6926202	86-752-6926888-62021
Aluminum Laminated Film	26,400K square meters	Nan Ya Plastics (Nantong)	86-513-85291811 #712	86-513-85284989
Rigid PVC Film	52,800	Nan Ya Plastics Construction Materials (Nantong)	86-513-85291811 #613	86-513-85291575
Engineering Plastics	14,400	Nan Ya Plastics (Huizhou)	86-752-6926210	86-752-6926699
Rigid PVC Pipe	51,610	Nan Ya Plastics (Xiamen)	86-592-6510371#150	86-592-6518907
	85,800	Hua Ya Wu Hu Plastic	86-553-5841111	86-553-5843939
	118,680	Hua Ya Dongying Plastic	86-546-8305238	86-546-8307178
	44,040	Nan Ya Plastics (Zhengzhou)	86-371-66777888	86-371-66777889
PVC Fitting	11,790	Nan Ya Plastics (Xiamen)	86-592-6510371 #150	86-592-6518907
Plasticizer (DOTP)	150,000	NanYa Plastics (Ningbo)	86-574-86026001/ 86026009	86-574-8602-9999 #6008
BPA	260,000	NanYa Plastics (Ningbo)	86-574-86026009	86-574-8602-9999#6008
PVC Film	21,000	Nan Ya Plastics (Nantong)	86-513-85291811#640	86-513-85281936
Switchgear & Control Panel	3,500 ST	Nan Ya Electric (Nantong)	86-513-85291811 #669~673	2f920@nypc.com.cn
Copper Clad Laminates	32.4 million sheets	Nan Ya Electric Materials (Kunshan)	86-512-57357080 #3188	86-512-57357081 #31861
	25.2 million sheets	Nan Ya Electric Materials (Huizhou)	86-752-6926780	-
Glass Fabrics	294 million meters	Nan Ya Electric Materials (Kunshan)	86-0512-57357080 #3333~3334	86-512-57357081 #33332
	84 million meters	Nan Ya Electric Materials (Huizhou)	86-0752-6928701#8790	86-0752-6926113
Epoxy Resin	259,800	Nan Ya Electric Materials (Kunshan)	86-512-57357080 #3410	86-512-5735708 #34152
Copper Foil	60,000	Nan Ya Electric Materials (Kunshan)	86-512-57357080 #3213	-

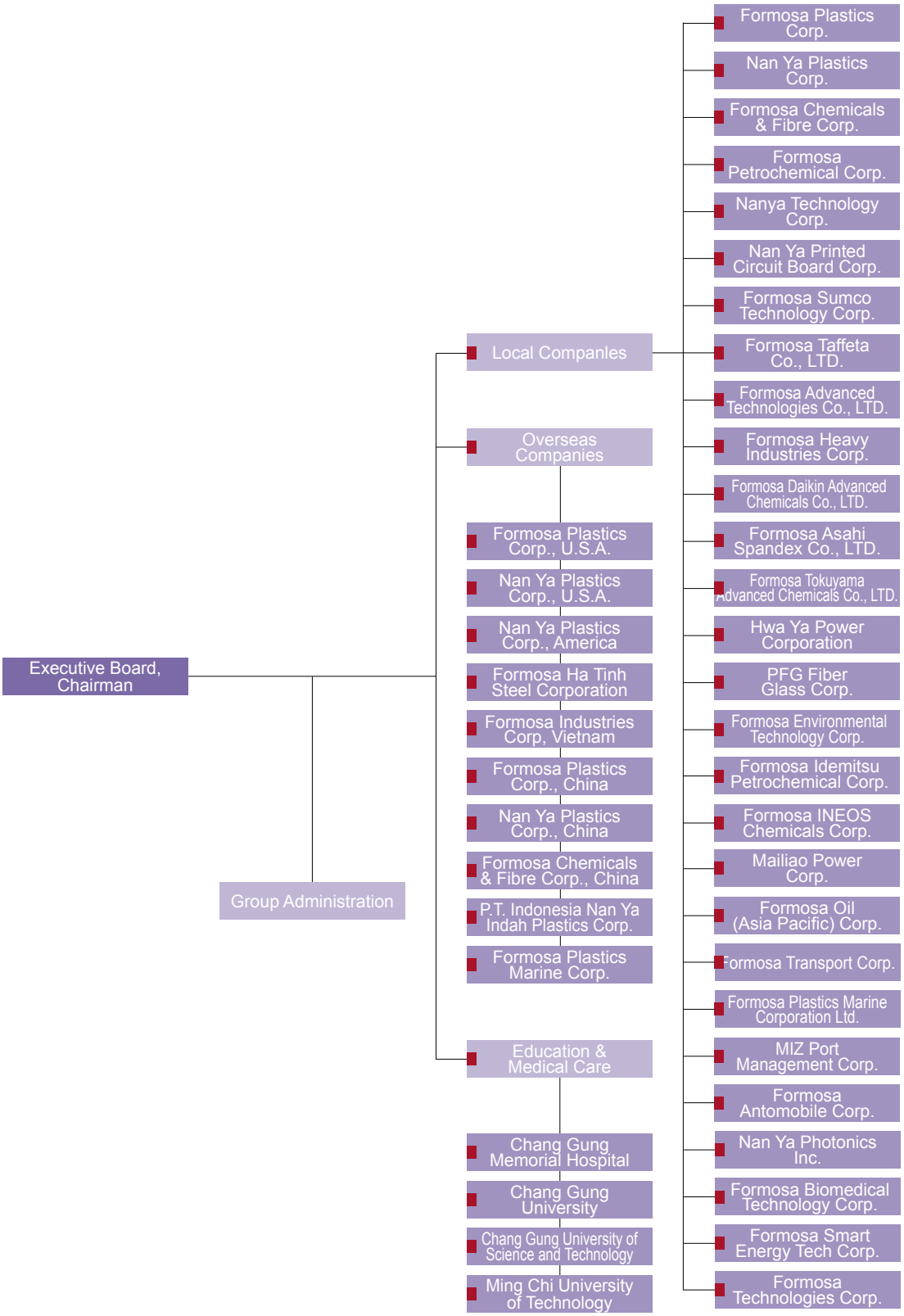
Product	Capacity(MT/Y)	Company	Tel	FAX
Electronic Fiber Glass Yarn	107,000	PFG Fiber Glass (Kunshan) Co., Ltd.	86-512-57357080 #3506~3508	86-512-57369016
Printed Circuit Board, IC Substrate	22,770KSF	Nan Ya Printed Circuit Board (Kunshan)	86-512-57357080#5900	86-512-57369002
Polyester POY	31,130	Nan Ya Draw-Textured Yarn (KUNSHAN) CO., LTD.	86-512-57357080	86-512-57357081
Polyester Spin Drawn Yarn	8,690	Nan Ya Draw-Textured Yarn (KUNSHAN) CO., LTD.	86-512-57357080	86-512-57357081
Polyester Textured Yarn	23,650	Nan Ya Draw-Textured Yarn (KUNSHAN) CO., LTD.	86-512-57357080	86-512-57357081
Polyester Dyed Yarn	7,200	Nan Ya Draw-Textured Yarn (KUNSHAN) CO., LTD.	86-512-57357080	86-512-57357081
Knitted Fabric	3,970	Nan Ya Draw-Textured Yarn (KUNSHAN) CO., LTD.	86-512-57357080	86-512-57357081
PTA	2,700,000	Formosa Chemical Industries (Ningbo)	86-574-86902999 #2506	86-574-86902953
PIA	200,000	Formosa Chemical Industries (Ningbo)	86-574-86902999 #2506	86-574-86902953
MX	135,000	Formosa Chemical Industries (Ningbo)	86-574-86902999 #2506	86-574-86902953
ABS	700,000	Formosa ABS Plastics (NINGBO)	86-574-86902999 #2119	86-574-86029999
PS	300,000	Formosa PS (NINGBO)	86-574-86902999 #2119	86-574-86029999
Phenol	400,000	Formosa Chemical Industries (Ningbo)	86-574-86028931	86-574-86029999 #2931
Acetone	246,000	Formosa Chemical Industries (Ningbo)	86-574-86028931	86-574-86029999 #2931

MAJOR PRODUCTS OF VIETNAM COMPANIES

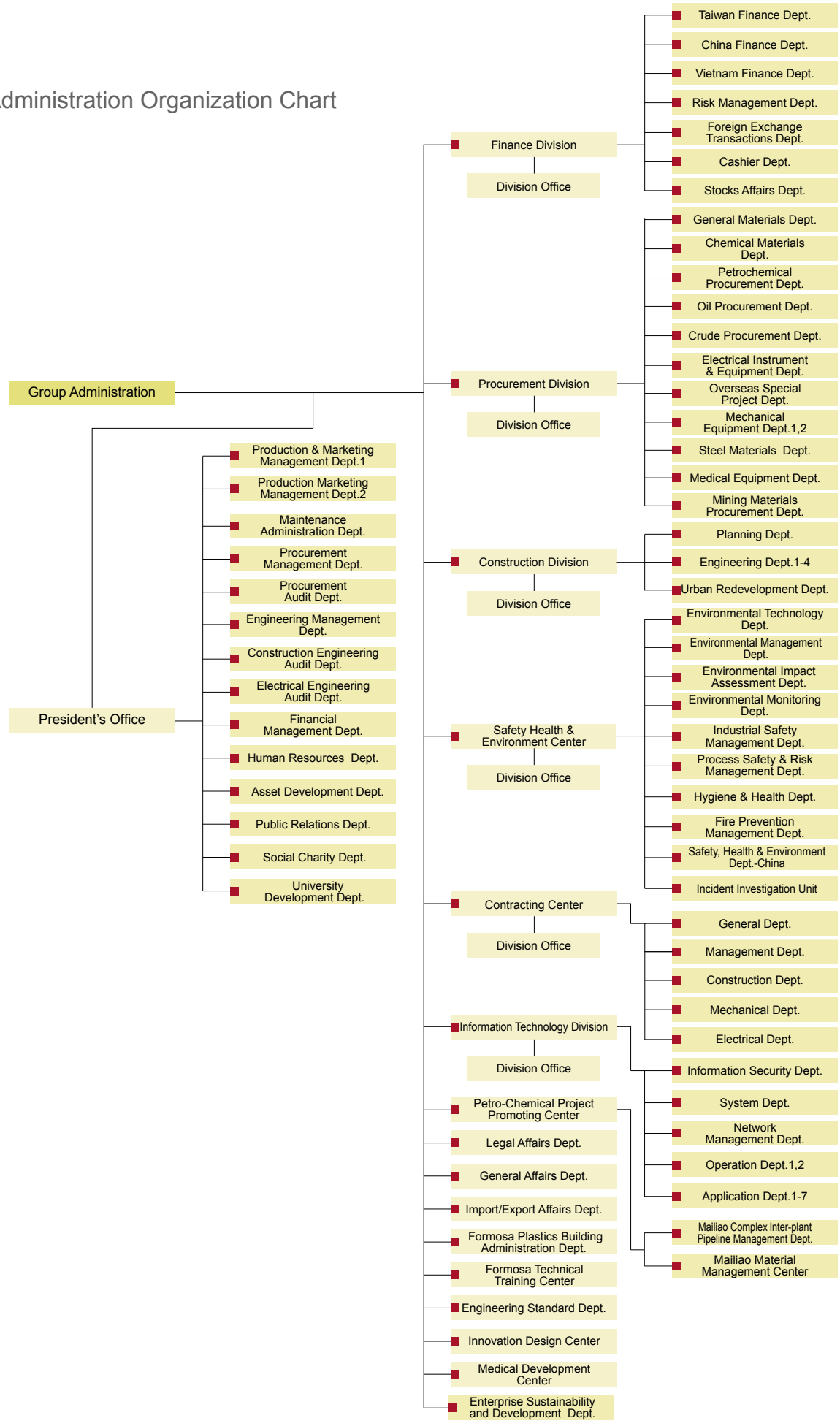
Product	Capacity(MT/Y)	Company	Tel	FAX
Blended Spun Yarn	305,446 bales	Formosa Industries	84-251-3560309#2901	84-251-3560667
Polyester Staple Fiber	100,000	Formosa Industries	84-251-3560309#5901	84-251-3560666
Polyester Chips	220,000	Formosa Industries	84-251-3560309#5901	84-251-3560666
SPP Chip	162,000	Formosa Industries	84-251-3560309#5901	84-251-3560666
Polyester POY	61,512	Formosa Industries	84-251-3560309#5901	84-251-3560666
Polyester Spin Drawn Yarn	24,948	Formosa Industries	84-251-3560309#5901	84-251-3560666
Polyester Textured Yarn	62,920	Formosa Industries	84-251-3560309#5901	84-251-3560666
PU Leather	4,800 ky	Formosa Industries	84-251-3560309#7407	84-251-3560995
BOPP Film	90,000	Formosa Industries	84-251-3560309#7901	84-251-3560665
PVC Film	15,000	Formosa Industries	84-251-3560309#7906	84-251-3560665
Flexible PVC Film	24,000	Formosa Industries	84-251-3560309#7301	84-251-3560995
Nylon-6 Chips	38,400	Formosa Industries	84-251-3560309#1006	84-251-3569190
Nylon-6 Filament	30,000	Formosa Industries	84-251-3560309#1006	84-251-3569190
Hot Rolled Coil Hot Rolled Band	5,100,000	Formosa Ha Tinh Steel Corporation (Southern Vietnam)	84-2854-138-688	fhsdomesticsales@fhs.com.vn
		Formosa Ha Tinh Steel Corporation (Nothern Vietnam, Da Nang included)	84-2432-393-393	fhsdomesticsales@fhs.com.vn
		Formosa Ha Tinh Steel Corporation (Oversea)	886-2-2712-2211	fhsexportsales@fhs.com.vn
Wire Rod	1,200,000	Formosa Ha Tinh Steel Corporation (Southern Vietnam)	84-2854-138-688	fhsdomesticsales@fhs.com.vn
		Formosa Ha Tinh Steel Corporation (Nothern Vietnam, Da Nang included)	84-2432-393-393	fhsdomesticsales@fhs.com.vn
		Formosa Ha Tinh Steel Corporation (Oversea)	886-2-2712-2211	fhsexportsales@fhs.com.vn
Billet	1,150,000	Formosa Ha Tinh Steel Corporation	84-239-3722-123	fhsexportsales@fhs.com.vn

ORGANIZATIONAL CHART

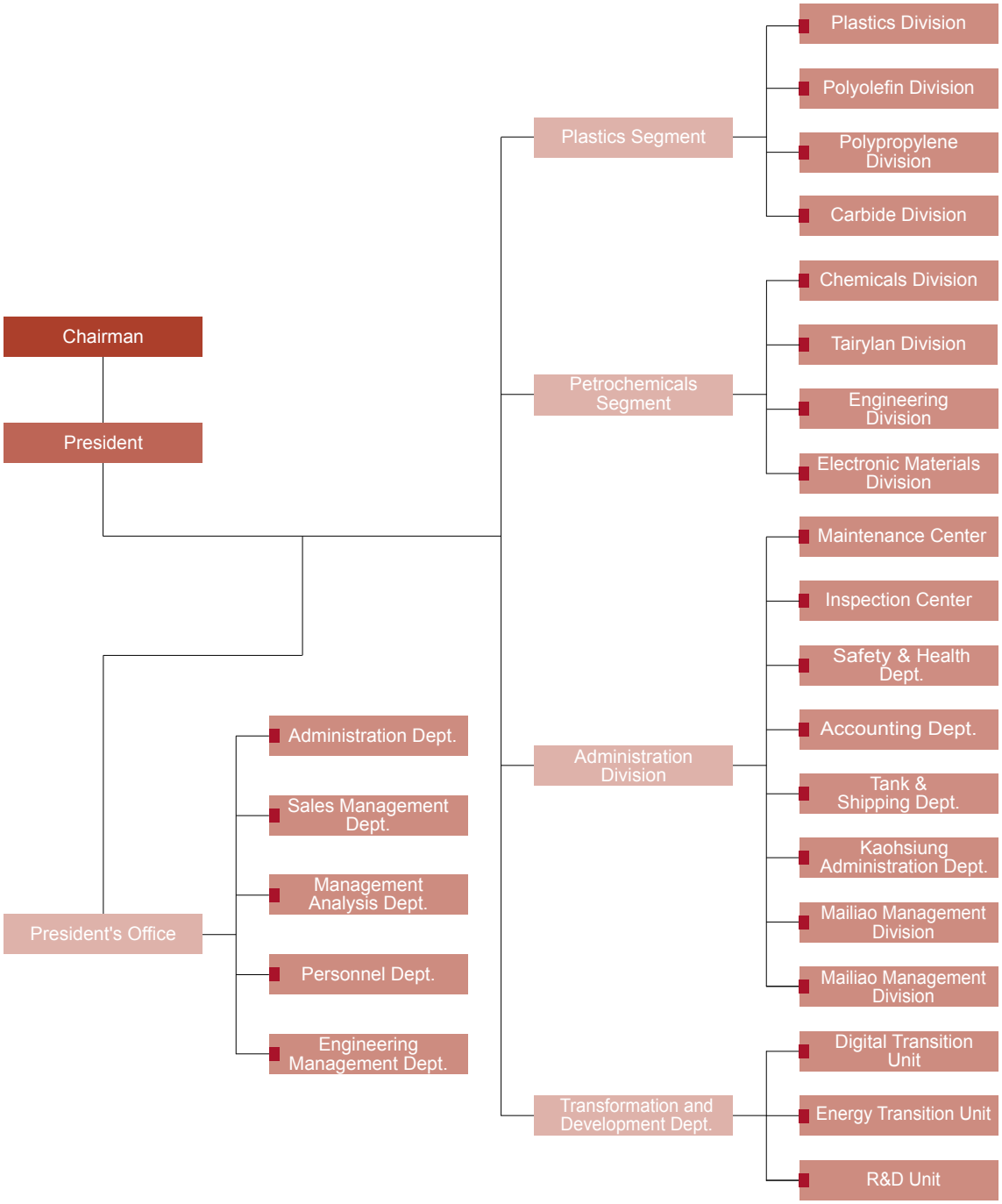
Formosa Plastics Group Organization Chart



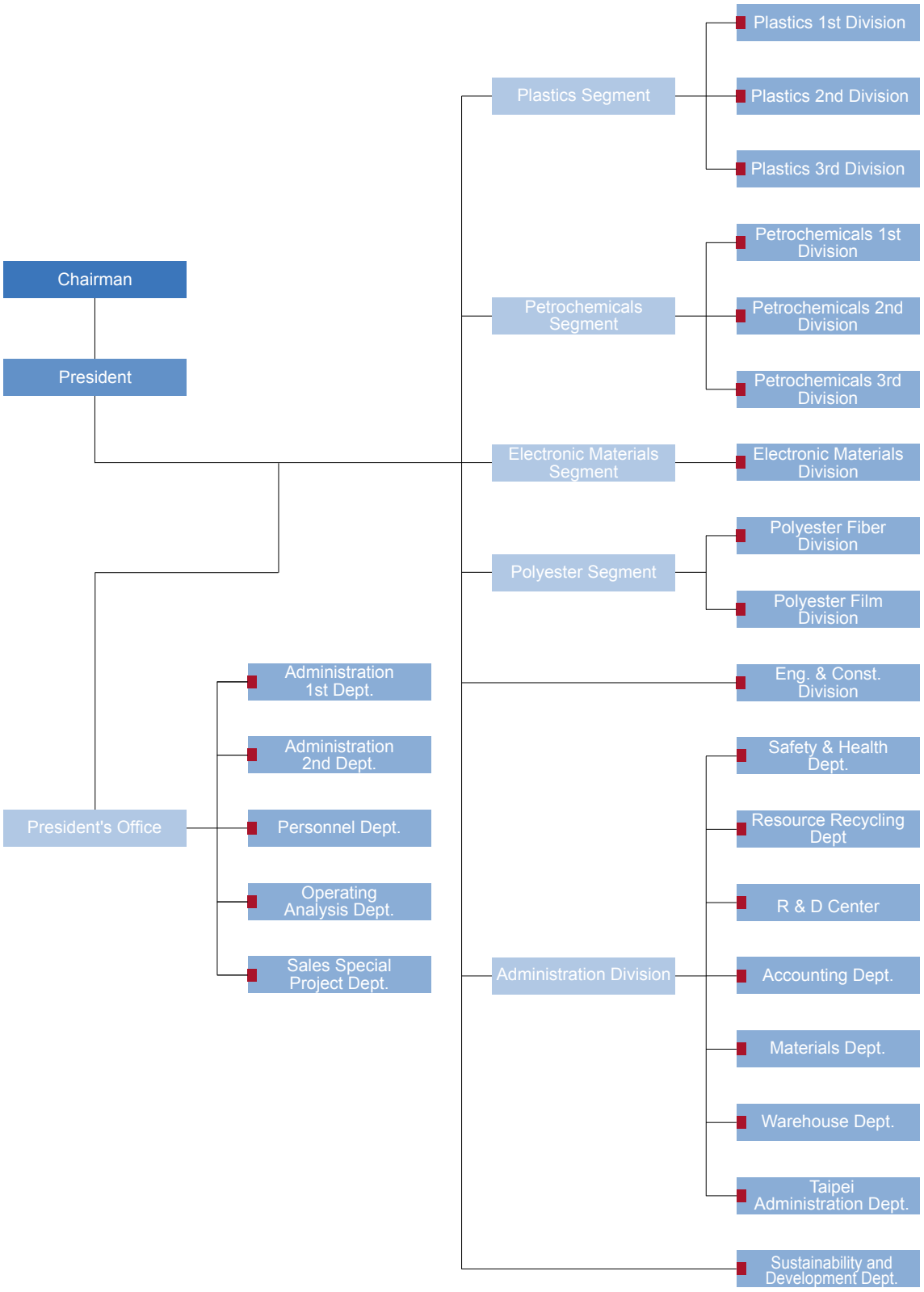
Group Administration Organization Chart



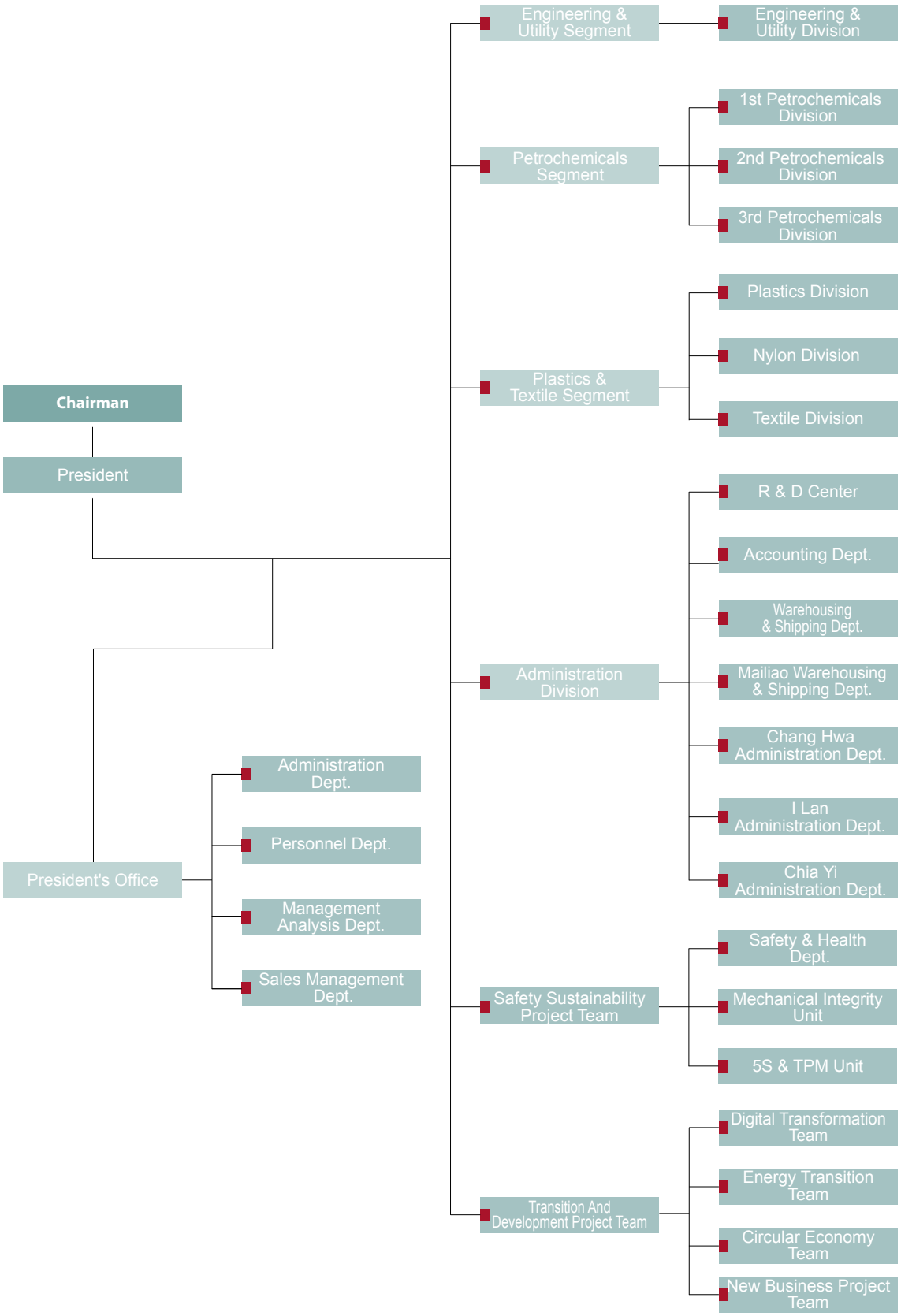
Formosa Plastics Corp. Organization Chart



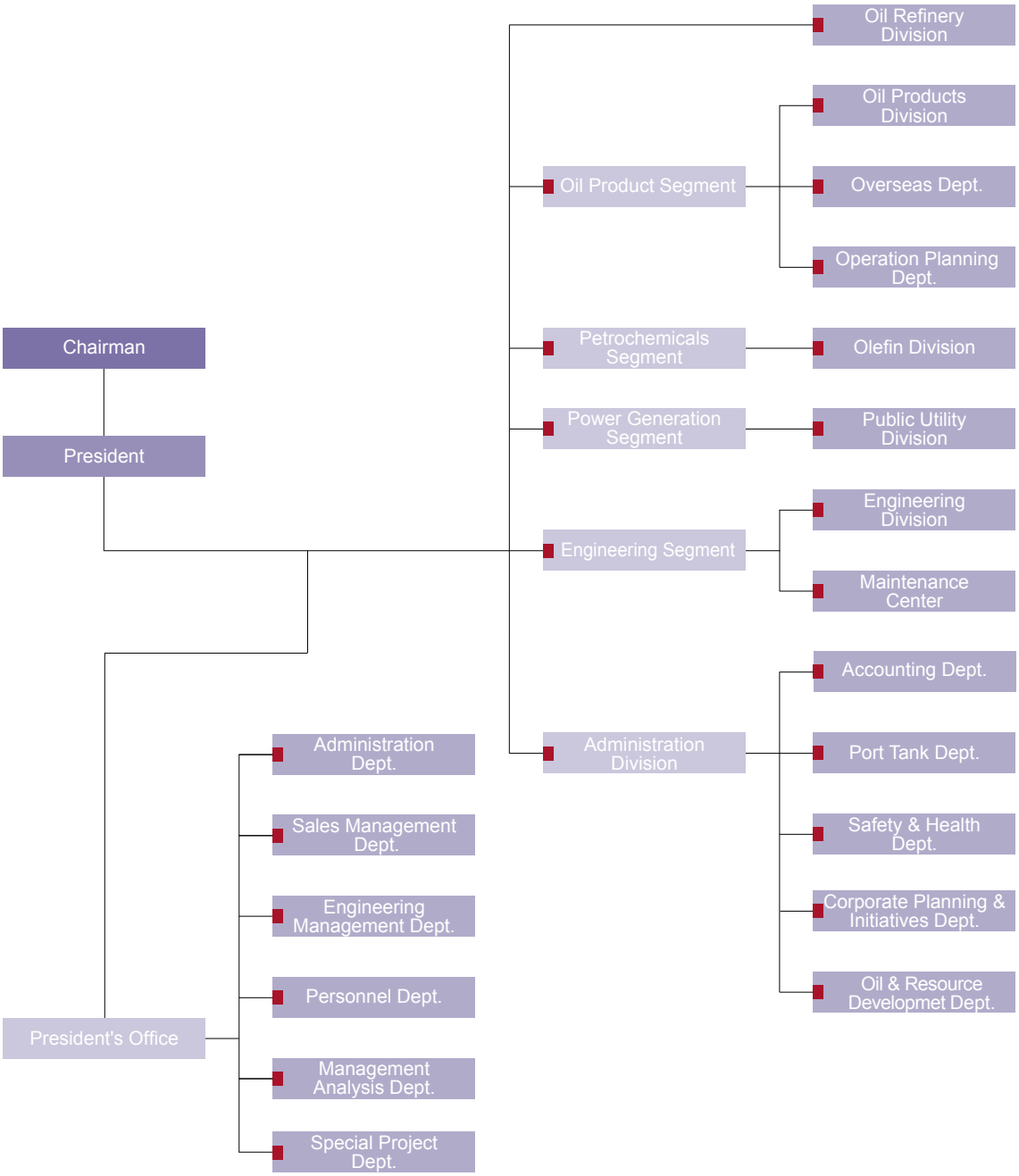
Nan Ya Plastics Corp. Organization Chart



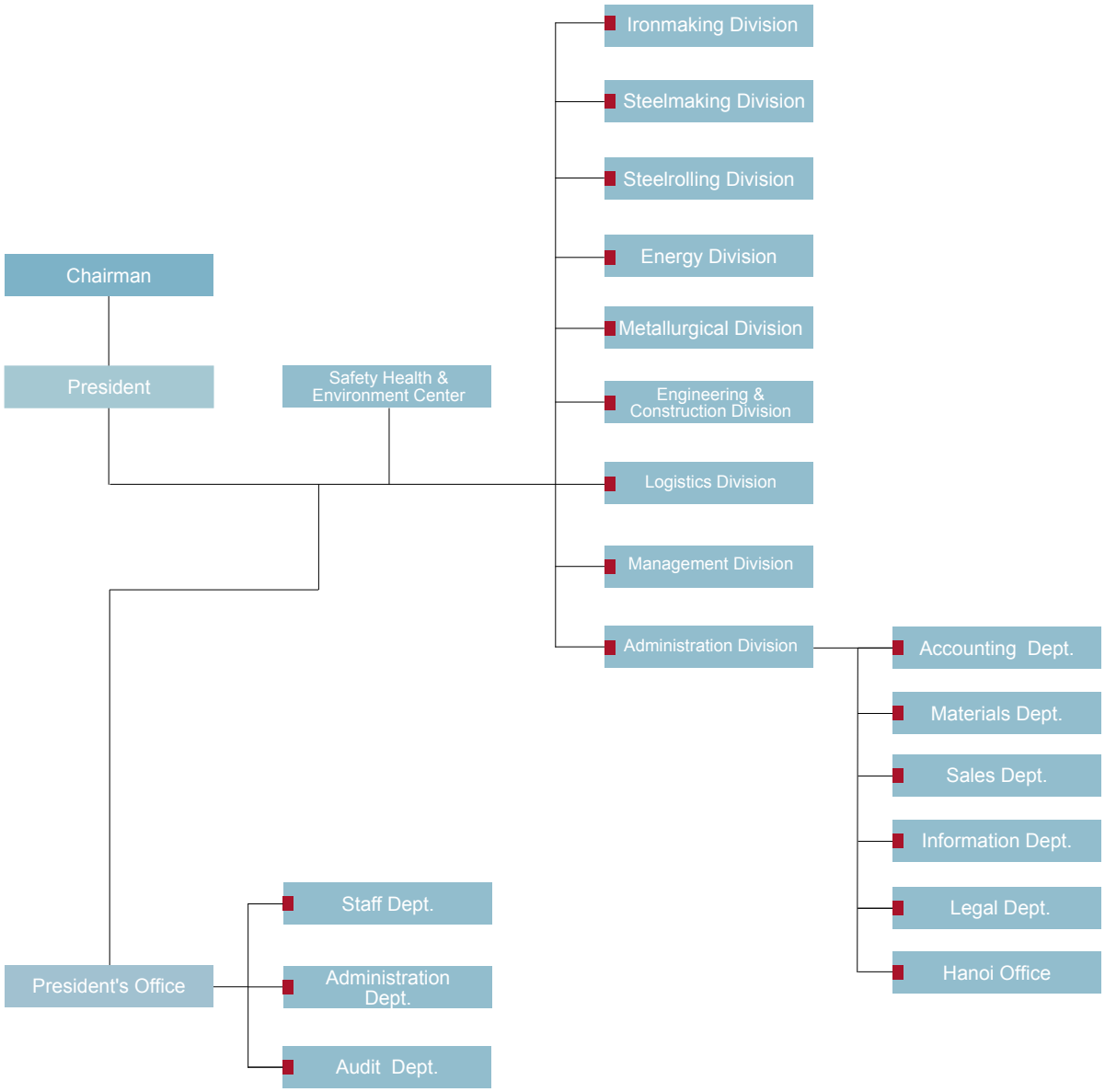
Formosa Chemicals & Fibre Corp. Organization Chart



Formosa Petrochemical Corp. Organization Chart



Formosa Ha Tinh Steel Corporation Organization Chart



BUSINESS OVERVIEW IN 2025

(In Thousands of USD, persons)

Company	Capital	Assets	Equity	Sales	Income Before Income Tax	Number of Employees
Formosa Plastics Corp.	2,024,856	16,605,457	11,553,611	4,023,779	-324,459	5,836
Nan Ya Plastics Corp.	2,522,686	16,970,497	11,313,246	3,634,990	150,934	11,458
Formosa Chemicals & Fibre Corp.	1,864,364	14,147,137	11,001,543	5,144,734	-175,288	3,930
Formosa Petrochemical Corp.	3,030,078	12,922,516	11,317,262	19,829,959	401,183	5,045
Nanya Technology Corp.	985,631	6,623,303	5,420,188	2,104,596	248,338	3,713
Nan Ya PCB Corp.	205,536	1,915,183	1,467,107	939,587	74,576	5,891
Formosa Sumco Technology Corp.	123,369	1,634,533	785,935	392,337	24,298	1,471
Formosa Taffeta Co., Ltd.	535,869	1,727,947	1,346,724	645,564	29,994	3,714
Formosa Advanced Technologies Corp.	140,665	442,685	389,565	315,580	23,559	2,357
Subtotal of Public Companies	11,433,054	72,989,258	54,595,181	37,031,126	453,135	43,415
Other Domestic Companies	2,676,585	20,909,033	17,720,892	5,827,654	679,100	31,695
Subtotal of Domestic Companies	14,109,639	93,898,291	72,316,073	42,858,780	1,132,235	75,110
Companies in U.S.A	1,510,281	16,782,311	12,988,577	6,099,720	-408,919	4,477
Companies in China	4,513,541	9,338,037	7,114,555	8,237,839	59,456	15,953
Other Foreign Companies	6,319,075	11,457,155	4,984,077	4,128,492	-300,823	11,365
Subtotal of Foreign Companies	12,342,897	37,577,503	25,087,209	18,466,051	-650,286	31,795
Total of Formosa Plastics Group	26,452,536	131,475,794	97,403,282	61,324,831	481,949	106,905

**NOTE:The financial data shown above is extracted from the individual financial statements of each company.*

HEADQUARTERS

No. 380, Sec. 6, Nanjing E. Rd., Neihu Dist.,
Taipei City 114030, Taiwan (R.O.C.)
Tel : 886-2-27122211
Fax : 886-2-27178412
https://www.fpg.com.tw/tw

FORMOSA PLASTICS CORPORATION, U.S.A.

9 Peach Tree Hill Road,
Livingston NJ 07039-5702, USA
Tel : 1-973-992-2090
http : //www.fpcusa.com

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