Stock Code: 6771

Integrity,
Pragmatism,
Sustainability

Ping Ho Environmental Technology Company Co., Ltd.

Presentation

2026.9.24

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Company Overview

Basic information

- **Date of Establishment:** August 1, 2006
- **Address:** No.6, Bengong Rd., Gangshan Dist., Kaohsiung City (Benzhou Industrial Park)
- **Paid-in Capital**: NT$312 million
- **Chairman**: Ming-Yang Wu
- **Chief Executive Officer**: Ming-Jen Hung
- **General Manager**: Hung-Chieh Huang
- **Total Employees**: 117
- **Business Scope**: Wastewater Treatment Services, Wholesale and Retail of Chemicals, Waste transportation Services, , and Recycling and Recovery of Wastewater and Waste Liquid.

Company History

August 2006

Established Ping Ho Environmental Technology Co., Ltd. with a capital of NT$30,000 thousand.

May 2008

Officially obtained the Water Pollution Prevention Measures Plan and Water Pollution Prevention Plan Permit, formally qualifying for third-party wastewater treatment operations.

January 2012

Granted Utility Model Patent No. M421324 for regenerative coagulant production equipment.

November 2013

Granted Invention Patent No. I414487 for regenerative coagulant and its manufacturing method.

November 2016

Established a subsidiary, Ping Ho Materials Technology Co., Ltd. in Tainan.

December 2018

Issued new shares to acquire Feng Jia Industrial Co., Ltd., Ching Jin Industrial Co., Ltd., and Wan Jing Industrial Co., Ltd., making them wholly owned subsidiaries to integrate upstream and downstream resources.

December 2019

Obtained approval from the Taipei Exchange for a public listing, trading under stock code: 6771.

January 2020

Officially listed on the Emerging Stock Market.

June 2021

Successfully developed a process to convert ammonia nitrogen wastewater into concentrated and crystallized ammonium chloride products.

May 2024

Officially listed on the Taipei Exchange's Innovation Board.

Business Locations & Service Offerings

Feng Jia Industrial Co., Ltd. (subsidiary)

Location	Luzhu Dist., Kaohsiung City
Facility Size	Land: 6,717.65 sq. meters Plant Area: 1,434.19 sq. meters
Core Business Activities	(1)Manufacturing, wholesale, and retail of wastewater treatment chemicals (2)Wholesale and retail of basic chemical products
Core Positioning	Sales and manufacturing of wastewater treatment chemicals and consumables

Ching Jin & Wan Jing Industrial Co., Ltd. (subsidiaries)

Location	Luzhu Dist., Kaohsiung City
Core Business Activities	Licensed Class B Waste Clearance Provider (1) Transportation of wastewater and waste liquids (2) Clearance of general industrial waste (3) Clearance of other officially designated recyclable waste
Core Positioning	Ching Jin: Wastewater and waste transportation Wanjing: Acid waste and waste transportation

Ping Ho Materials Technology Co., Ltd. (subsidiary)

Location	(Tainan Industrial Park)
Facility Size	Land: 12,048.98 sq. meters Plant Area: 5,045.31 sq. meters
Core Business Activities	(1) Industrial Wastewater Treatment Services (2) Recycling and Recovery of Wastewater and Waste Liquid
Core Positioning	Circular economy development, with an emphasis on recycling of ammonia nitrogen wastewater

Ping Ho Environmental Technology Co., Ltd.

Location	Benzhou Industrial Park, Gangshan District, Kaohsiung
Facility Size	Land: 6,440.47 sq. meters Plant Area: 2,657.90 sq. meters
Core Business Activities	(1) Industrial Wastewater Treatment Services (2) Rcovery of waste acid liquids
Core Positioning	Wastewater treatment services, primarily serving clients in the Benzhou Industrial Park and the Kaohsiung area

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Product Development & Competitive Advantages

Affiliate Organizational Chart and Operations

Ping Ho Environmental Technology Co., Ltd.

Paid-in Capital: NT$311,795 thousand

- Wastewater Treatment Services
- Contract Operations of Industrial Park WWTP
- Recovery of Waste Acid
- Environmental Engineering System Integration

98.33%

Ping Ho Materials Technology Co., Ltd.

Paid-in Capital: NT$620,000 thousand

- Recycling of Ammonia-Nitrogen Wastewater
- Recovery of Waste Acid and Alkali

100%

Feng Jia Industrial Co., Ltd.

Paid-in Capital: NT$63,510 thousand

- Wholesale, and Retail of Wastewater Treatment Chemicals
- On-site Contract Operation Services
- Chemical Products Trading

100%

Ching Jin Industrial Co., Ltd.

Paid-in Capital: NT$24,700 thousand

100%

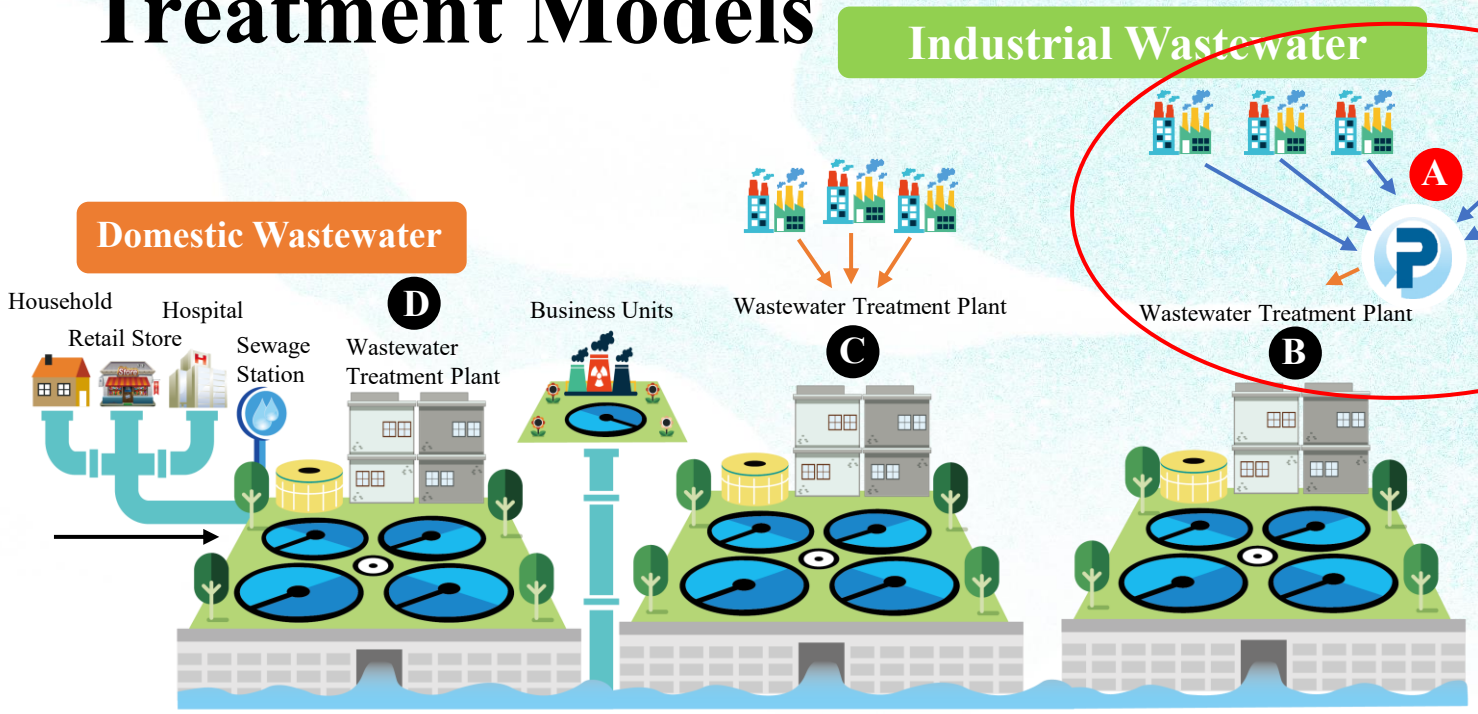
Wan Jing Industrial Co., Ltd.

Paid-in Capital: NT$9,000 thousand

- Waste clearance services, covering Class D General Industrial Waste and Class R Reusable Waste. We provide diverse treatment solutions and are scheduled to apply for a Class A Waste Clearance Permit this year.

Various Wastewater Treatment Models

Ping Ho Environmental specializes in treating challenging and complex industrial raw wastewater.



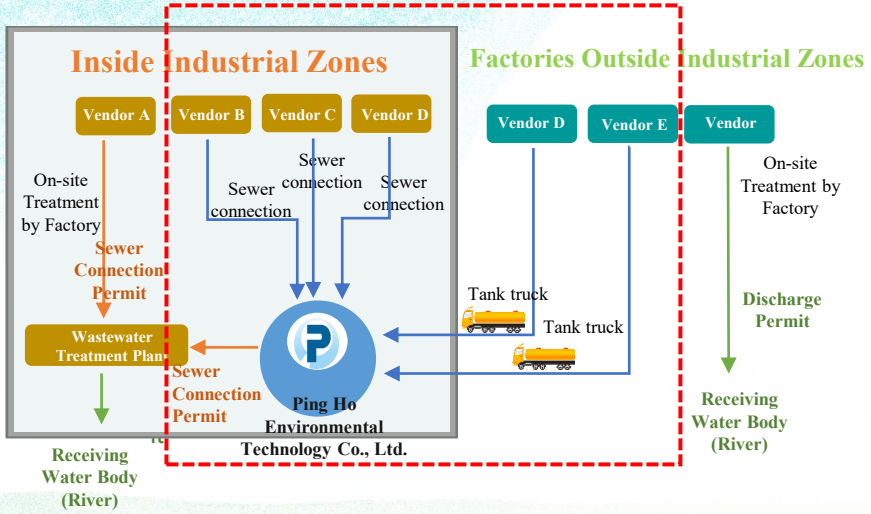
Differences Among Various Wastewater Treatment Facilities	A	B	C	D
Wastewater Concentration Levels	High	Medium-high	Low	Lowest
Water Quality Changes	High	Medium-high	Low	Lowest
Technical Complexity of Operations	High	Medium-high	Low	Lowest
Regulatory Compliance Complexity	High	Medium-high	Low	Lowest

Sewerage System
↓
Receiving Water Body (River)

General Industrial Zones
↓
Receiving Water Body (River)

Special Industrial Zones
(e.g., electroplating industry)
↓
Receiving Water Body (River)

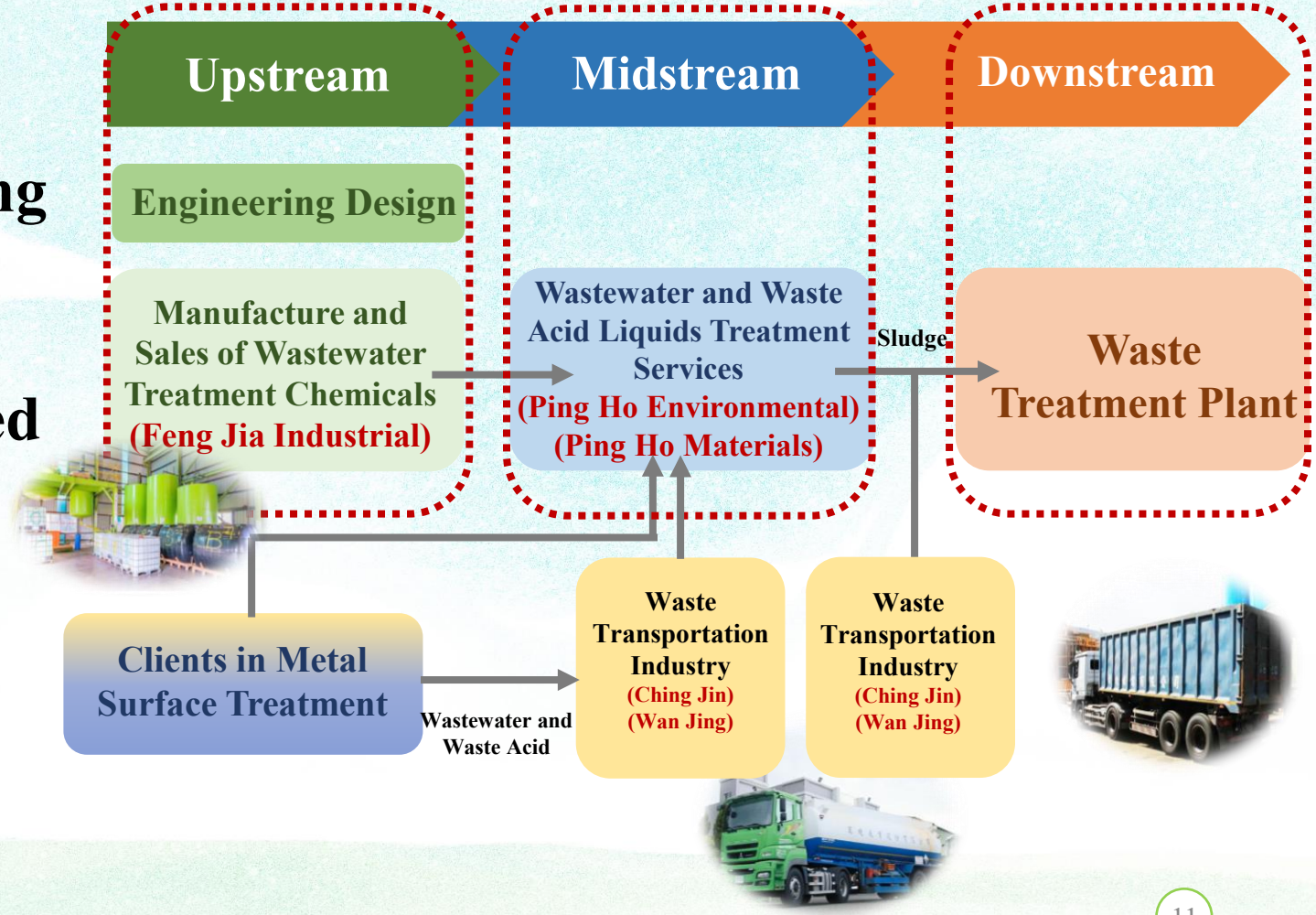
→ Untreated Raw Wastewater
→ Pre-treated Wastewater Compliant with Sewer Discharge Standards
→ Sewerage
→ Effluent Discharge to Rivers or Marine Environments



Competitive Advantages

- One-stop service with economies of scale, effectively reducing treatment costs
- 24 hours continuous processing capability, allowing for wastewater acceptance at any time to ensuring uninterrupted operation for customers' production lines
- Reduce capital expenditure at the source
- Advanced R&D for all industrial wastewater

One-stop service covering upstream, midstream, and downstream sectors



Key Core Competencies and Innovative Business Models

- Innovative business model functioning as a critical intermediary for the contractual treatment of untreated raw wastewater between manufacturers and wastewater treatment facilities.
- Reduces customers' capital expenditure and operational costs for pollution control equipment, while resolving the complexities of wastewater treatment.
  - Successfully developed regenerated coagulants, reducing reliance on externally purchased chemicals to lower costs.
  - Converts ammonia nitrogen wastewater into ammonium chloride and supplies it back to original clients, achieving a true circular economy.

- Utilizing water system segregation to continuously treat untreated wastewater from diverse industries with varying water qualities.
- Equipped with advanced technology for continuous centralized treatment of high-concentration wastewater, capable of 24 hours processing of untreated raw wastewater from various industries and water systems.
- Demonstrates a proven track record of long-term operational management of wastewater treatment plants on behalf of clients.
- Possesses strong R&D and testing capabilities, mastering key formulations for chemical dosing, allowing flexible adaptation to diverse and complex water quality variations.

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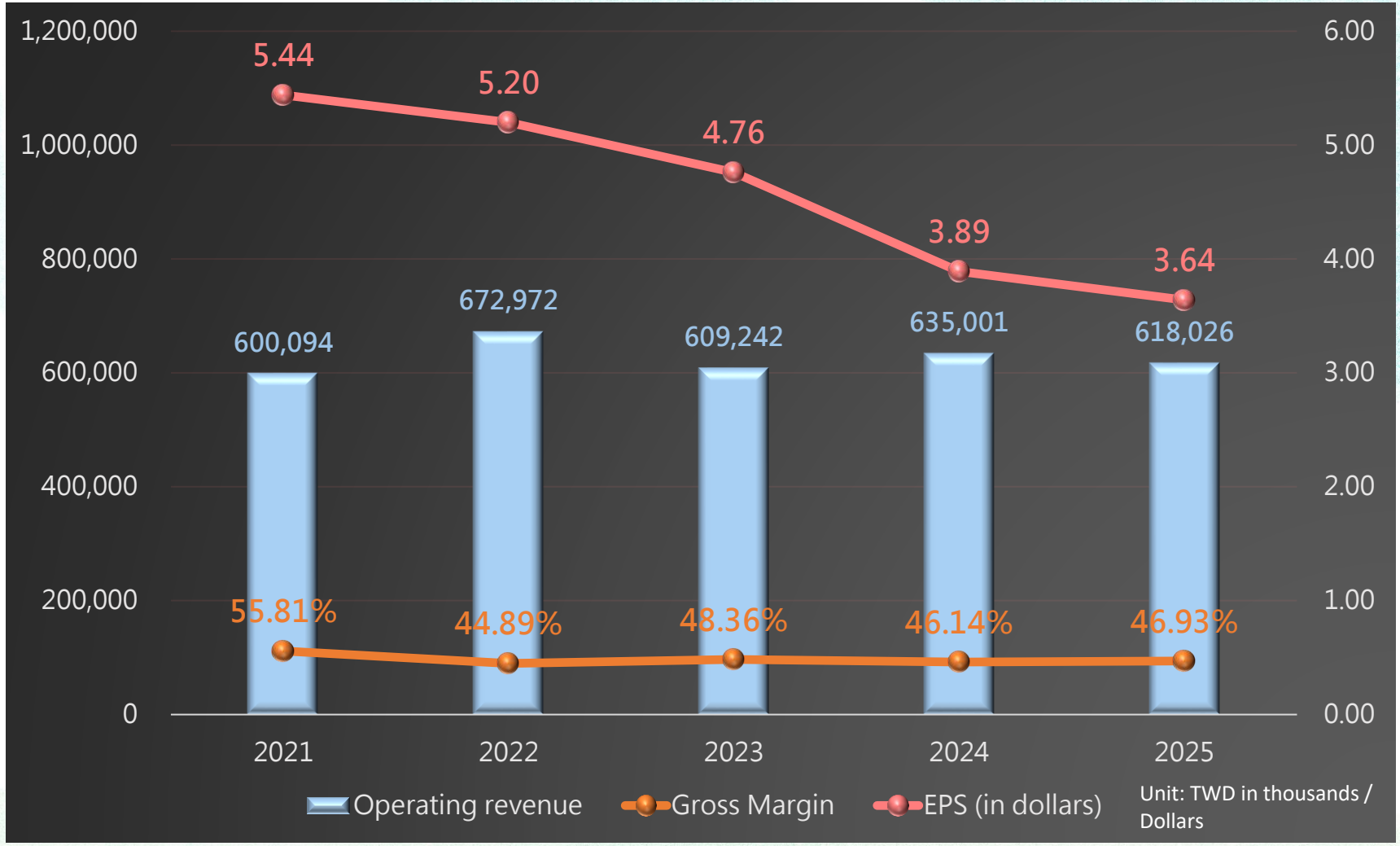
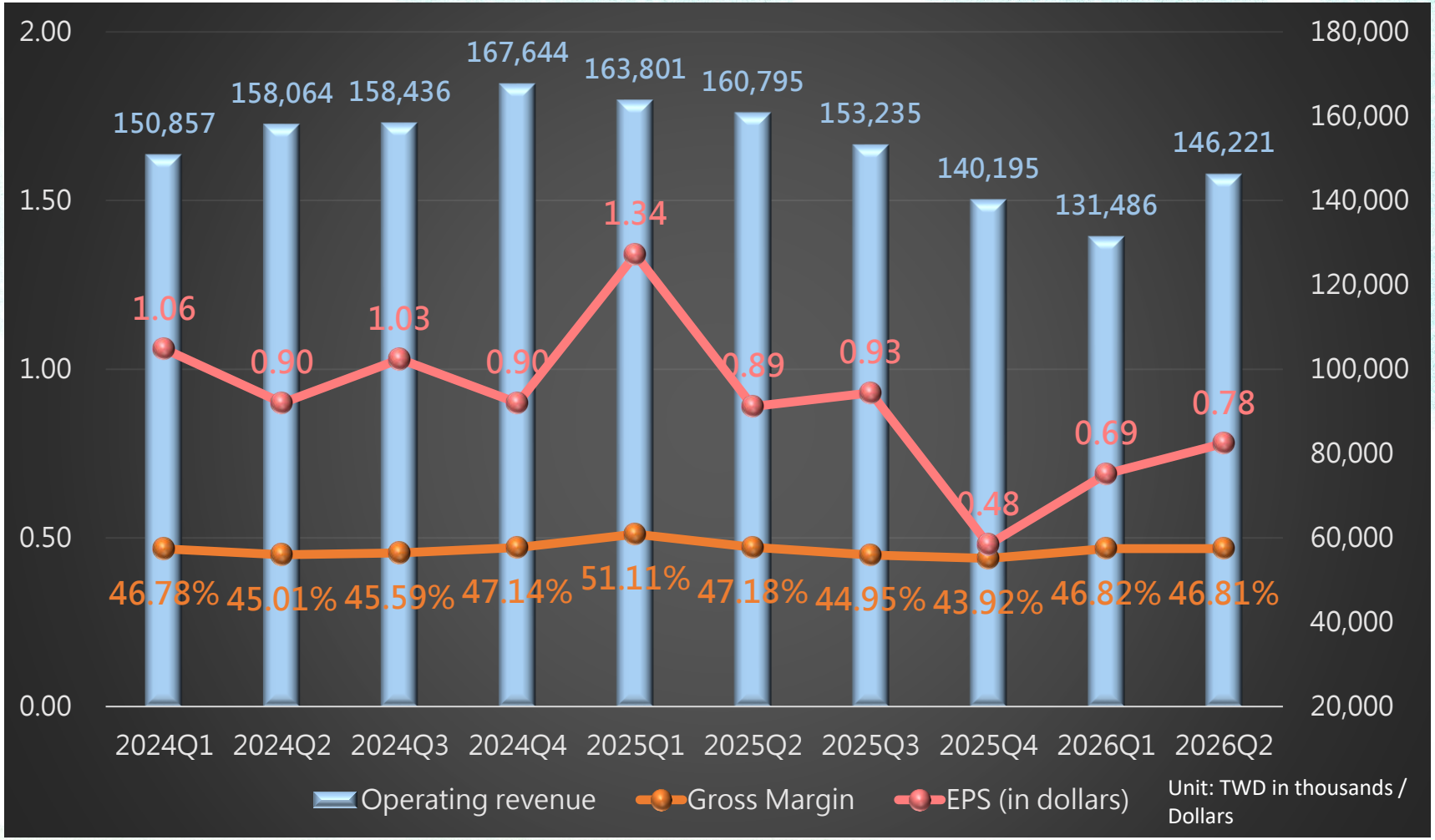
Operational Track Record

Annual Financial Data : 2021 to 2025



Source: Financial reports audited or reviewed by CPAs for each period.

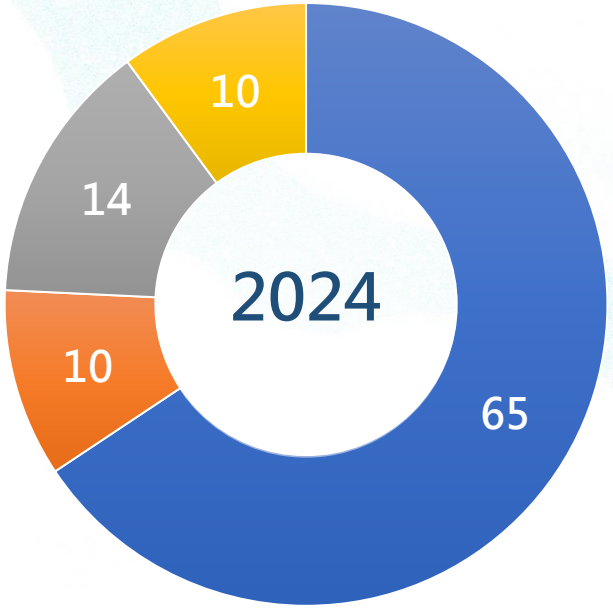
Quarterly Financial Data: 2024Q1 ~ 2026Q2



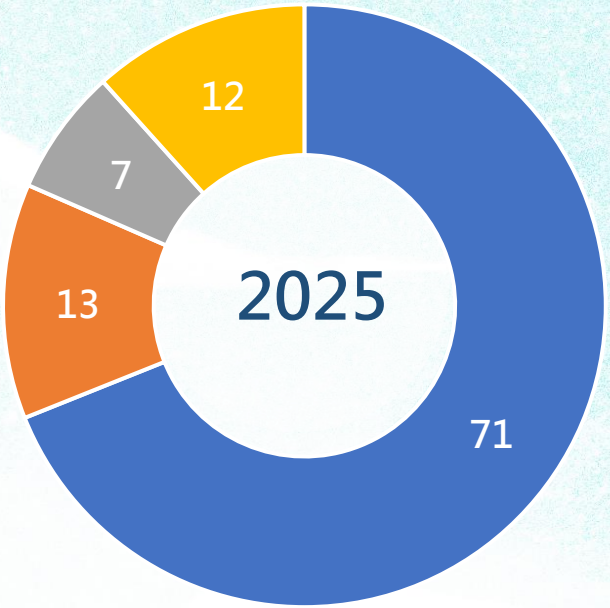
資料來源：各期經會計師查核簽證或核閱之財務報告

Industrial Distribution of Contracted Wastewater Treatment Customers: 2024 to 2026Q2

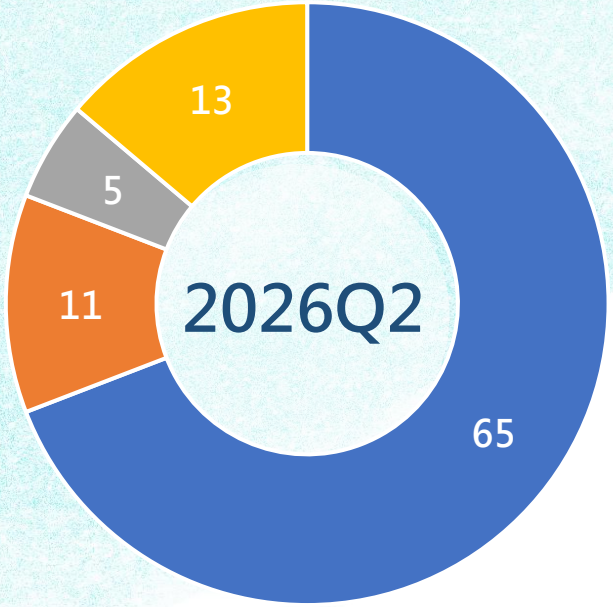
Unit: Number of Customers



Total: 99



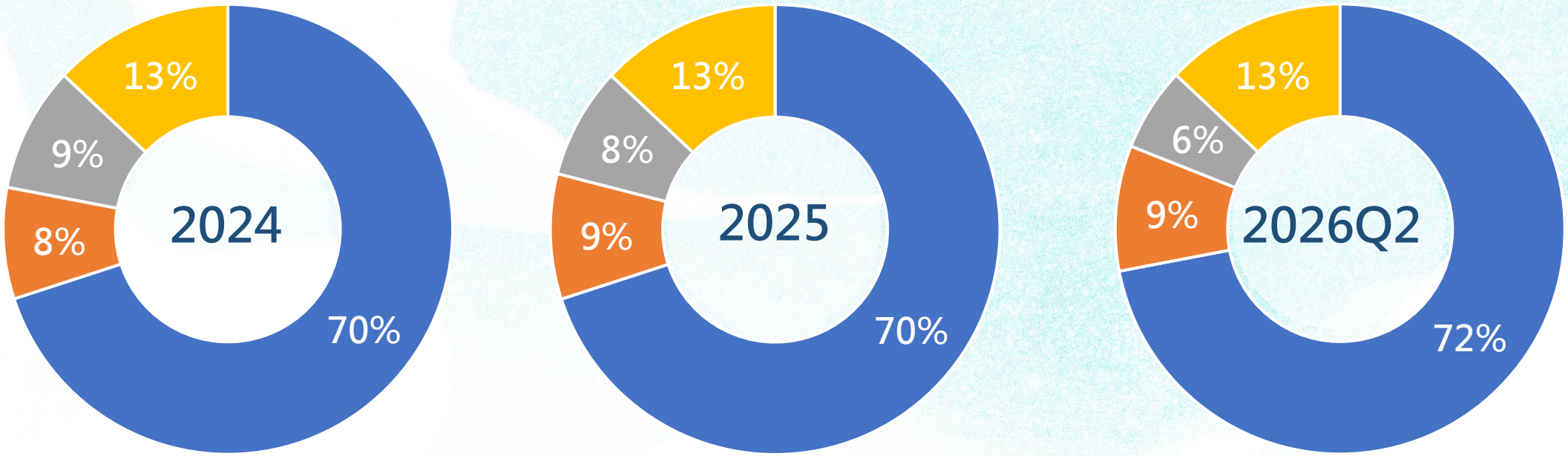
Total: 103



Total: 94

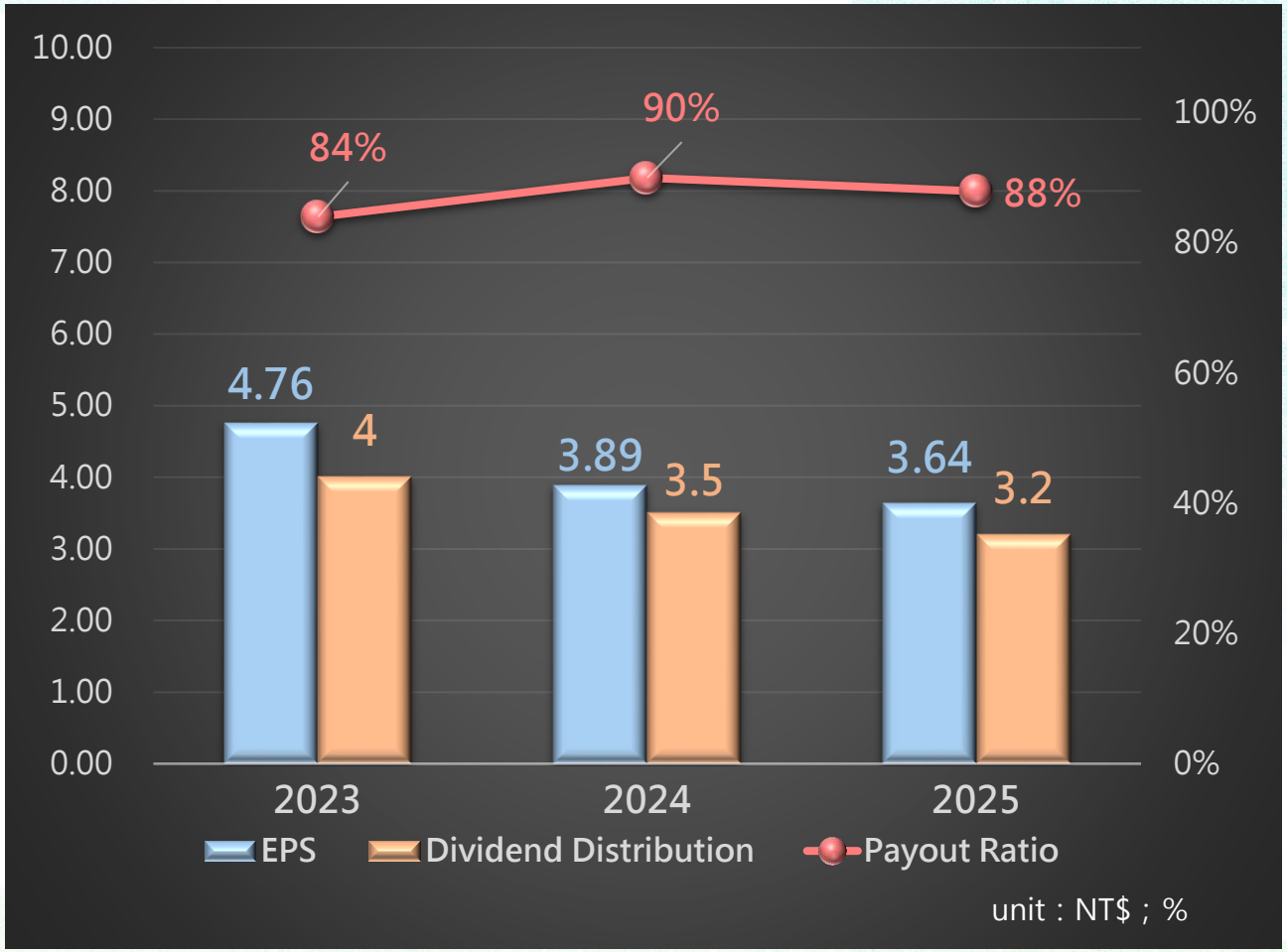
- Metal Products Manufacturing
- Pharmaceutical and Medical Chemical Products Manufacturing
- Waste Resource Recycling and Treatment Industry
- Other

Product Mix Proportion by Group : 2024 to 2026Q2



- Wastewater treatment
- Manufacturing and sales of wastewater treatment chemicals and consumables
- Waste transportation
- Other

Dividend Distribution Status



Items / Year	2023	2024	2025
Earnings per Share	4.76	3.89	3.64
Dividend Distribution	4.00	3.50	3.20
Cash Dividend	4.00	3.50	3.20
Stock Dividend	-	-	-
Dividend Distribution Ratio	84%	90%	88%

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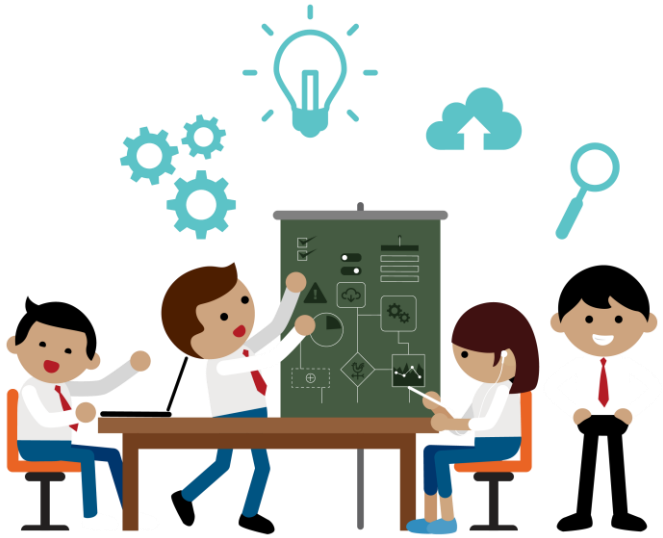
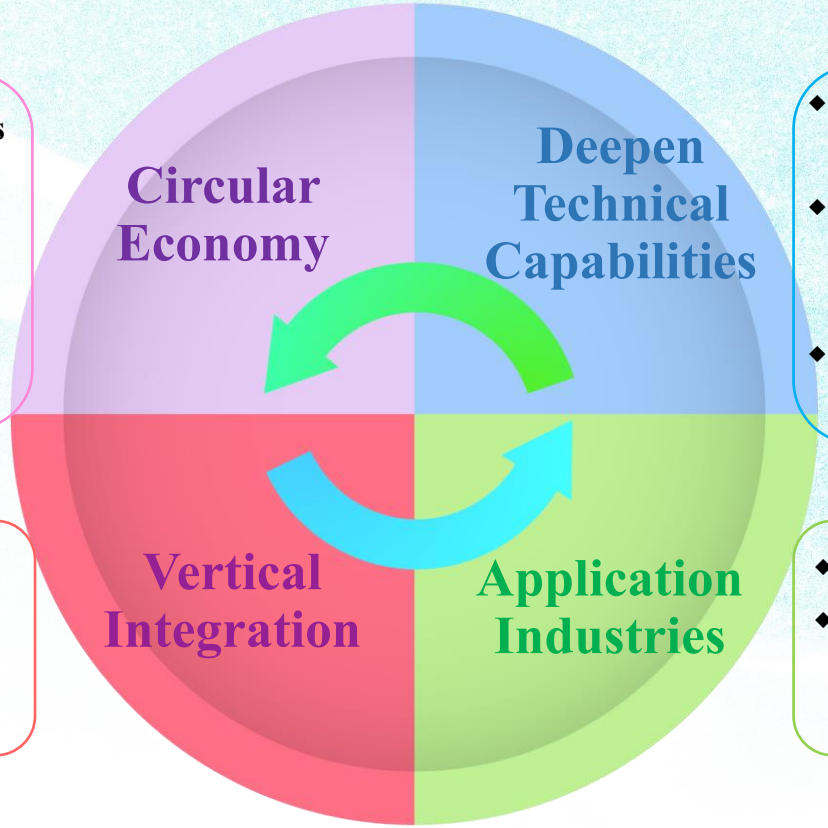


Future Development Strategy

Future Direction

- Expand the usage of recycled products
- Develop innovative recycled products from wastewater
- Diversify industrial resource recovery applications



- Accelerate technological development through industry-academia collaboration
- Continuously optimize process technologies and develop new chemical formulations
- Strengthening research on waste liquid recovery within the tech industry

- Integrate upstream and downstream segments
- Enriching systemic integrated services

- Expand the range of customer industries
- Continue to develop customers in other regions

THANK YOU !

Q & A