



Chin Hsin Environ Engineering

2025 Taiwan Venture Capital -Taiwan Innovation Board



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1 Company Overview

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About Chin Hsin

A professional **medical waste and industrial waste clearance organization**,
Established **combining reuse of medical waste plastic with an environmentally**
in **1999** **friendly plastic-wood production company** focused on circular economy.

Paid-in capital
460 million NTD

Revenue
699 million NTD in 2024

Group employees
232

Services & Products

- Medical waste clearance
- Industrial waste clearance
- Medical waste reuse
- Chin-hsin timber
- Wastewater treatment

Business Philosophy

Our core business philosophy is centered around service, innovation, and sustainability. By IT management of waste clearance processes, we transform traditional industries into modern and innovative sectors. Through cross-industry integration, we are committed to converting waste plastics into reusable resources. We promote green thinking in our operational planning and continue to apply our expertise in the three key areas of environmental protection, distribution channels, and circular economy.



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Services and Products

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Services & Products Overview



Cross-industry market development integration to increase the conversion of waste into reusable resources, reduce operating costs, and uncover business opportunities in the plastic circular economy.

**Medical
waste clearance**



**Industrial
waste clearance**



**Medical
waste reuse**



Chin-hsin timber



**Wastewater
treatment**



**Consulting
Services**



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Medical Waste and Industrial Waste Clearance



Mobile Device-based Soft Copy Manifest Reporting System



Scan the delivery slip for real-time GPS tracking



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Medical Waste Reuse



Initial Manual Sorting



Sterilizing with High Temperature and High Pressure



Cleaning, Sorting, Cutting, and Extruding

Waste Resource Recovery
Rate

49%

Q2'2025 The conversion
of waste into reusable
resources

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Environmentally Friendly Building Materials- Chin-Hsin Timber

Obtain certifications and inspection approvals



Green Building Material Label



ISO9001:2015 Manufacturing of
Environmentally Friendly Building Materials



CNS15730 Wood-Plastic Recycled Composite



CNS7774 Rigid Foam Urethane for Heat Insulating

Policies for the use of recycled materials in public construction

Continuously strive to become a supplier of building
materials for government public construction.



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Consulting Services

The Human Pool of EHS Professionals



Project from MOEnv & EPA

Environmental Policy Promotion

Public Questionnaire Survey

Technical Analysis Report



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Innovative Business Models and Key Technologies

Innovative Business Models

Cross-Industry Integration of Waste Removal, Resource Reusing, and Chin-Hsin Timber Manufacturing & Sales

- **Waste Removal-Securing Customer Sources to Reduce Operational Risks.**
- **Resource Reusing-Addressing the industry's challenge of low resource recycling rates while reducing operational costs and enhancing competitiveness.**
- **Chin-Hsin Timber Manufacturing & Sales-Original manufacturer's reverse recycling and reusable product design aligns with the draft Resource Circulation Promotion Act, while reducing material costs and enhancing competitiveness.**

Key Technologies

清運流程電子化管理

- **Improving stakeholder satisfaction across regulators, clients, and employees.**

創新清運流程

- **Hub-and-Spoke Transportation Model.**
- **Centralized Waste Transfer Station.**

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Market share

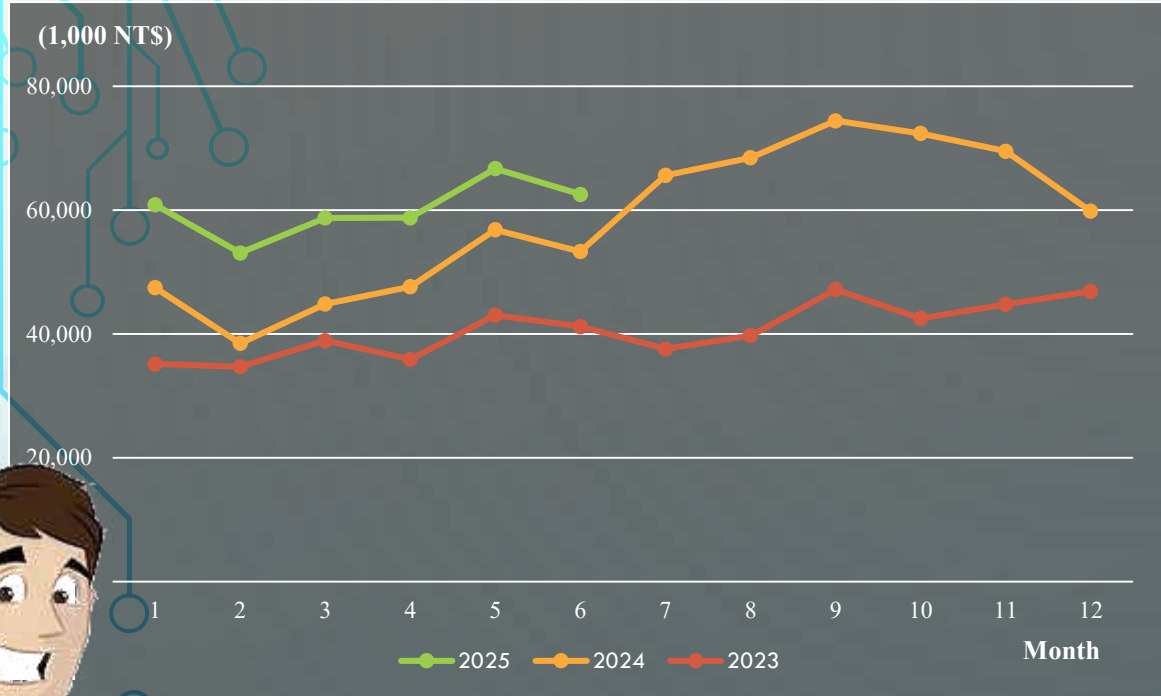




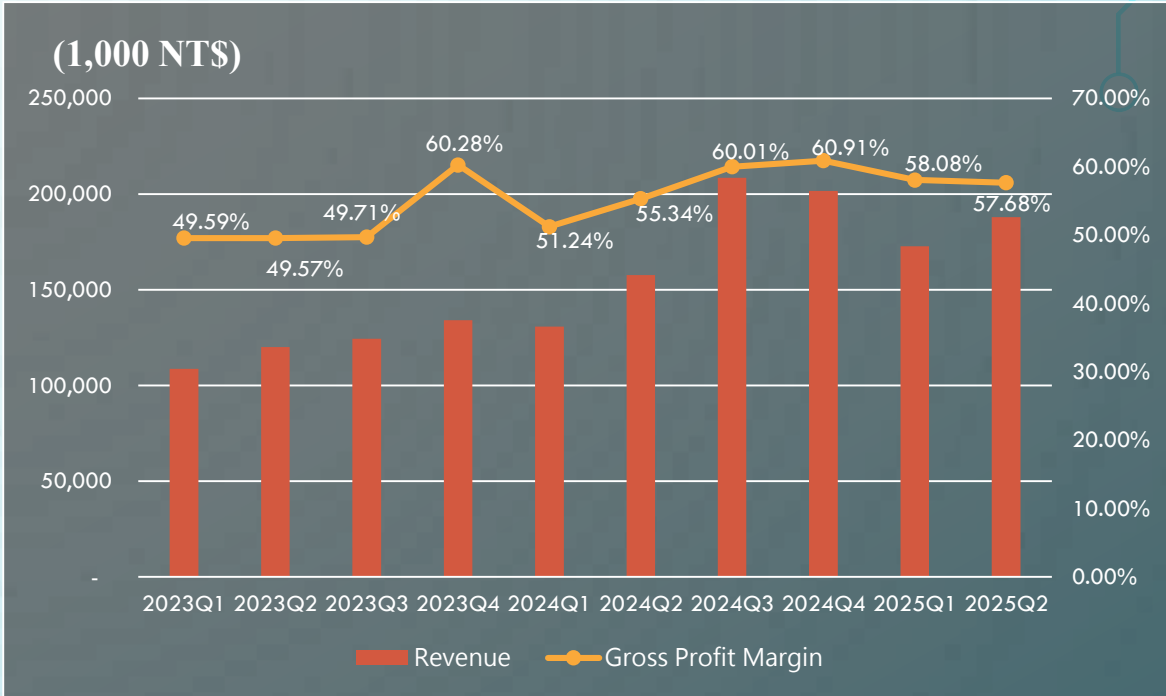
3 Q2'25 Financial Results

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Monthly Revenue and Gross Profit Margins Performance

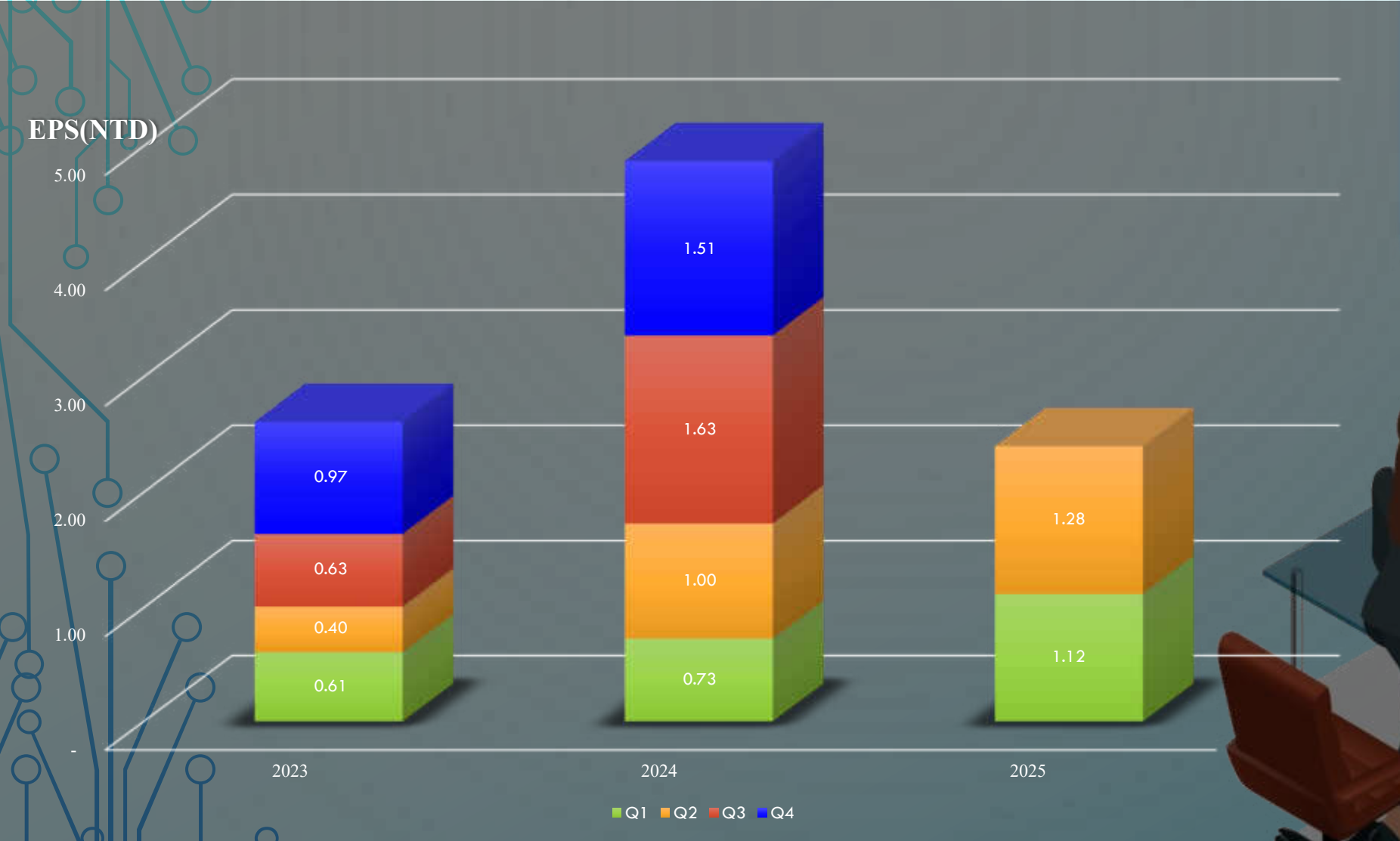


➤ Stable revenue momentum has been maintained, with monthly figures consistently higher than those of last year.



➤ The integration of routes creates economies of scale, resulting in improved gross margins as revenue increases.

EPS Performance



➤ Revenue rose across all quarters versus the prior year, gross margins expanded, and EPS maintained a stable upward trend.



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Business Outlook

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Business Outlook



 **Medical waste clearance**



 **Industrial waste clearance**

- **Strengthen Existing Customer Relationships and Increase Customer Loyalty.**
- **Expand Project-Based Opportunities and Compete for Government Contracts.**
- **Increase Collaboration with Processing Facilities, Consolidate Waste Collection Capacity, and Optimize Routing.**
- **Assistance in Post-Natural Disaster Recovery.**



 **Medical waste reuse**

- **Promote the Recycling and Reuse of Diverse Materials.**
- **Deploy Automated Systems to Streamline Workflows.**
- **Enhance Plastic Purity in Post-Sterilization Products.**
- **Project Proposal to Increase Recycling Rates.**



- **Commit to R&D for Reusing Waste Plastics from Waste Reusing Facilities into Production Lines.**
- **Focus on Securing Government Tenders for Public Infrastructure Projects.**

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Thanks & Questions

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