

Business Overview

The company provides employee shuttle services from residential areas to factories, mainly serving major industrial zones like the Eastern Seaboard and Central region.

The company focuses on high-quality, safe, and punctual services, while moving toward sustainable transportation using electric buses (EVs) and Smart Charging systems under the ESG framework.

Financial Statement						
	9M25	9M24	2024	2023		
Income Statement (MB)						
Revenues	605.78	536.00	730.61	671.48		
Expenses	531.50	479.13	653.41	615.68		
Not Profit (Loss)	46 27	33 53	45 53	28 98		

Balance Sheet (MB)

Assets	1,241.71	1,224.27	1,270.20	1,203.34
Liabilities	667.54	687.91	721.83	686.86
Shareholders' Equity	574.17	536.37	548.36	516.48

Cash Flow (MB)

Operating	142.45	110.50	147.11	136.94
Investing	-7.52	-0.68	-0.66	-1.31
Financing	-143.99	-113.16	-140.73	-147.62

Financial Ratio

EPS (Baht)	0.07	0.05	0.07	0.04
GP Margin (%)	21.61	19.92	19.82	17.50
NP Margin (%)	7.64	6.26	6.23	4.32
D/E Ratio (x)	1.16	1.28	1.32	1.33
ROE (%)	10.49	8.29	8.55	5.66
ROA (%)	7.67	6.06	6.24	4.68

Business Plan

Long-term operational plan

- The company advances its Growth Green Governance strategy, using its strong core business as a foundation and expanding into new revenue streams and electric power technology for sustainable growth.
- Employee Transportation: Maintain 66 key clients + expand new clients; enhance Fleet Management to reduce cost/trip.
- EV & Smart Charging: Increase EV fleet; expand Smart Charging in Map Ta Phut (2026) for EEC; integrate EV Management System to cut costs & reduce GHG.
- VVS Rental: Daily/Monthly rental via Car Reservation System for flexible, project-based needs.
- AQS Maintenance: External repair services; prepare for EV system maintenance; grow spare parts & Preventive Maintenance revenue.
- 2. Operates with transparency, strong governance, and long-term sustainability to build investor confidence.
- Complies with CG Code standards and discloses information in accordance with stock exchange requirements.
- Enhances internal audit systems and adopts proactive risk management practices..
- Integrates ESG principles into business plans and investment strategies across the organization.
- 3. Greenhouse Gas Management Plan
- Aims to reduce greenhouse gas emissions across Scope 1-3, supporting industrial clients' decarbonization targets.
- Reduces fossil fuel use by increasing EV adoption and replacing diesel-based operations.
- Expands the Smart Charging network and continuously grows the EV fleet.
- Uses 100% clean energy for charging through Solar Roof + EV Charging systems.
- Minimizes waste and consumable parts through recycling programs and a Circular Maintenance Model.

Business Highlight

- Leading provider in employee transportation for key industrial zones (Eastern Seaboard & Central).
- Record 9M revenue 605.77 MB with strong growth momentum.
- Net profit up 38% YoY from efficient cost and operations.
- Improving gross profit margin, reflecting stronger profitability and better resource utilization.
- Solid financial position, with D/E reduced to 1.16x, strengthening capacity for future expansion.
- Aligned with ESG and clients' Scope 3 carbon reduction policies, boosting demand for environmentally friendly transport and supporting sustainable long-term growth.

Performance and Analysis

Business Performance Summary

- Number of vehicles by Total service summary: 801 vehicles in operation, comprising 738 company-owned vehicles (including 20 electric vehicles) and 63 partner vehicles.
- 122 fully depreciated vehicles still in use, improving margins and reducing CAPEX
- Backlog valued at THB 1.69 billion, securing revenue visibility through 2031







Key Milestones

The company continues to grow from its core business while expanding new S-Curves-EV vehicles, Smart Charging, and supplementary services. These growth drivers strengthen

and supplementary services. These growth drivers strengthen revenue stability, diversify risks, and align with ESG and clients' Scope 3 goals, supporting sustainable long-term growth.

Risk Management Policy

EV Usage Risk:

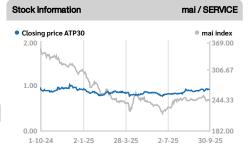
High upfront investment, uncertain residual value, and potential long-term maintenance cost increases.

Mitigation Measures:

- 1. Plan EV utilization and rotation efficiently
- 2. Implement EV Management System to optimize energy use
- 3. Upskill maintenance teams in EV technology
- 4. Collaborate with EV ecosystem partners to manage costs and reduce operational risks

Revenue Structure





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P/E (X)	11.73	51.02	72.21
P/BV (X)	1.16	1.72	1.27
Dividend yield (%)	3.16	3.07	3.64
	30/09/25	30/12/24	28/12/23
Market Cap (MB)	648.19	648.19	702.78
Price (B/Share)	0.95	0.95	1.03

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SEDVICE

Market Cap (MB)	648.19	648.19	702.78
Price (B/Share)	0.95	0.95	1.03
P/E (X)	11.73	15.00	37.58
P/BV (X)	1.16	1.21	1.39

CG Report:

Company Rating:

as of 30/09/25

Major Shareholders as of 09/04/2025



- นาย ชาติชาย พานิชชีวะ (13.63%)
- 📗 บริษัท โตโยต้า ทูโช ไทย โฮลดิ้งส์ จำกัด (9.53%)
- MR. PIYA TECHAKUL (7.42%)
- นาย วิวัฒน์ กรมดิษฐ์ (6.27%)
- นาง สายสุทธิ์ เตชากูล (6.21%)
- Others (56.94%)

Company Information and Contact

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- Other Trading Info. :

https://www.settrade.com/C04_01_stock_quote_p1.jsp? txtSymbol=ATP30