

AMATA Corporation Public Company Limited

Financial Performance Result for the period ended March 31, 2025





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- 1 Activities Highlight
- 2 Company Overview
- 3 3M-2025 Performance
- 4 Sustainability Development

CELEBRATION OF AMATA 50TH ANNIVERSARY



Celebration of **50**th **years** in business.

Over **5,000** guests from both private and public sectors joined the event.

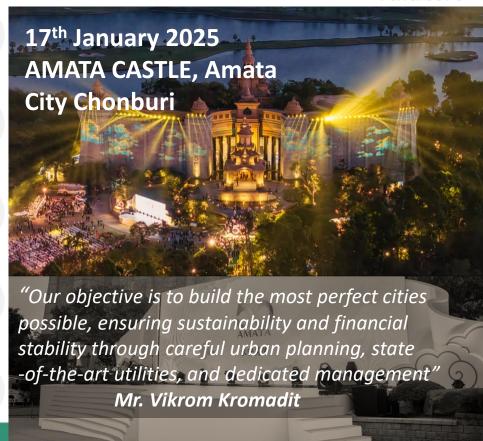
Showcasing history, milestones, businesses and cooperation throughout the region.

Grand Commencement of

AMATA SMART AND ECO CITY NAMOR

AMATA Foundation's

AMATA WRITER AWARD 2024



Industrial Estate Expansion – Amata City Chonburi 2





Project: Amata City Chonburi 2 (Banbueng)

Total Area: 3.54 sq.km. or 2,213 Rai

Sellable: Approximately 75% from the total area

Location: Banbueng district, Chonburi province

97km from Bangkok

47km from Sriracha

69km from Pattaya

• 90km from Suvarnabhumi Airport

84km from U-Tapao

• 58km from Laem Chabang Sea Port

Industrial Estate Expansion – Amata City Rayong 2 (Nong Lalok)





Project: Amata City Rayong 2 (Nong Lalok)

Total Area: 2.48 sq.km. or 1,547 Rai

Sellable: Approximately 75% from the total area

Location: Nong Lalok subdistrict, Rayong province

157km from Bangkok

76km from Sriracha

56km from Pattaya

151km from Suvarnabhumi Airport

43km from U-Tapao

56km from Laem Chabang Sea Port





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Vision



Creating Perfect Cities Where Possibilities Happen

Mission



"All WIN"

Committed to create culture of "All Win" for our stakeholders by expanding new frontiers and exploring innovation to build a Smart City that enriches quality of life.

AMATA Group of Companies

INDUSTRIAL ESTATES



UTILITIES



AMATA CITY CHONBURI

- AMATA CITY RAYONG
- AMATA CITY BIEN HOA
- AMATA CITY LONG THANH
- AMATA CITY HALONG
- YANGON AMATA SMART AND ECO CITY
- AMATA CITY LAO
- AMATA SMART AND ECO
 CITY LAO PDR
- AMATA GMS DEVELOPMENT

URBAN DEVELOPMENT

- AMATA TOWNSHIP LONG THANH
- AMATA SERVICE CITY LONG THANH 1
- AMATA SERVICE CITY LONG THANH 2

- POWER PLANT
- WATER SUPPLY PLANT AND DISTRIBUTION FOR INDUSTRY
- WASTE WATER TREATMENT PLANT
- NATURAL GAS NETWORK AND CONTROL STATION FOR INDUSTRIAL ESTATE
- INDUSTRIAL GAS BUSINESS
- FIBER OPTICS NETWORK
- RENEWABLE ENERGY

SERVICES



INVESTMENT

- WASTE & INDUSTRIAL
 WASTE MANAGEMENT
- READY BUILT FACTORY FOR RENT
- SECURITY
- MAINTENANCE FOR OFFICE AND FACTORY
- HOSPITAL
- EDUCATION
- RESIDENTIAL
- COMMERCIAL
- RECREATION
- HOTEL

- AMATA ASIA LTD.
- AMATA VN PCL.
- AMATA ENERGY CO., LTD.
- AMATA ASIA (MYANMAR) LTD.

AMATA CITY CHONBURI



Amata Power Plant 5 blocks: Installed Capacity 675 MW



Power Substation of PEA 3 Substations: 300 MW



Natural Gas Supply 2 OTS: 59,000 cu.m./hour



Rental Factories Ready Built Facilities up to 5,000 m²



Waste Water Treatment Plant 4 Plants: 50,500 m³



Water Supply & Sources Total Raw Water Supply: 47.5 million m³



Fiber Optic Network All area in Amata City Chonburi



Data Center Park High-Quality Infrastructure Flood Protection



Amata Mansion 5-Floor, Condominium 168 Unit



Amata Spring Country Club 18 holes world class golf club



School International School G.1-6 Satit Kaset Laboratory G.1-12



Thai German Institute Quality Training Facilities and institute for upgrading of workers' skills



Financial Street 9 Major Banks and leasing companies



Amata Vibharam Hospital a 200-bed hospital with specialist services



Tesco Lotus Plus Mall 38,000 m² complex with a hyper mart



Hotel 4-star property with 5-star facilities and services





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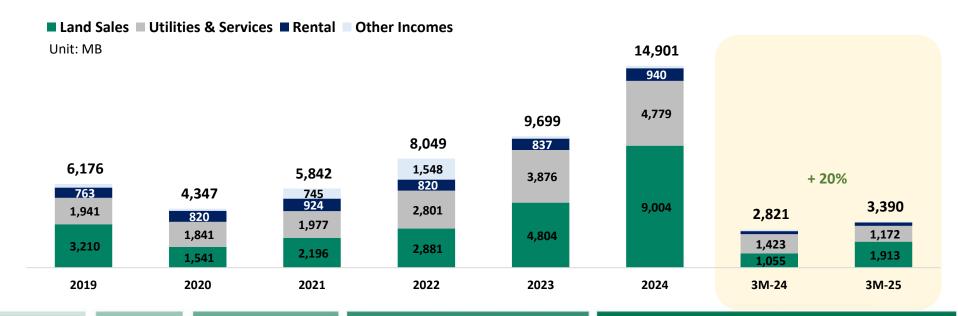


- Total revenue posted at THB 3,390 million, increased 20% (YoY)
- Earnings after MI reported at THB 829 million increased 79% (YoY)
- Share profit from investment in associates THB 230 million, increased 47% (YoY)
- Land transferred of 279 Rais with remaining backlog at THB 21,491 million

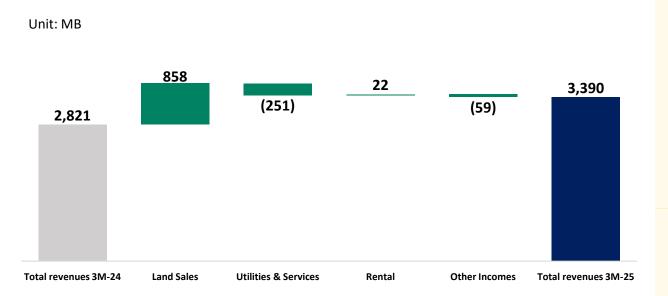
Evolution of Revenue Growth



Business Segment	3M-24	3M-25	% Change
Land Sales	1,055	1,913	81%
Utilities & Services	1,423	1,172	-18%
Rental	223	245	10%
Other Incomes	120	61	-49%
Total Revenue	2,821	3,390	20%

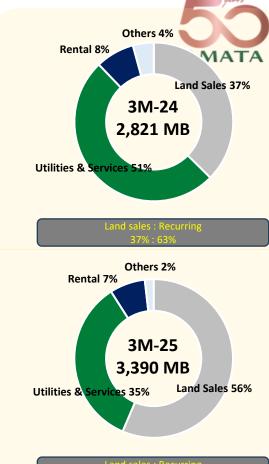


Analysis of Change on Revenue



Land Transferred (%)	AMATA CITY CHONBURI	AMATA CITY RAYONG	THAI CHINESE RAYONG	AMATA VN
3M-24	45%	40%	-	15%
3M-25	30%	49%	16%	5%

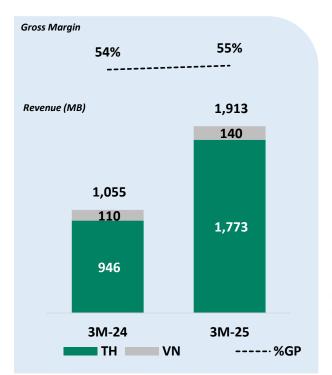


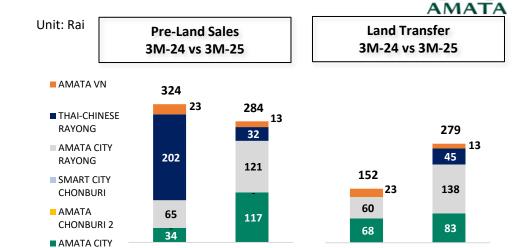


Industrial Land Sales

Revenue: 1,913 MB

GPM (%): 55%





3M-25

Backlog: (31 Mar 2025) **21,491** MB

CHONBURI

Land Bank (Unit : Rai)	Chonburi	Rayong	Total
Land available for sales	542	908	1,449
Raw Land - Awaiting for development	12,243	4,661	16,904
Commercial Area	690	196	885
Grand Total	13,474	5,764	19,238

3M-24

3M-25

As of Mar 31, 2025

*Include Chonburi2 and TCR

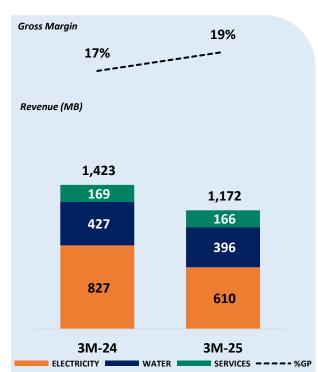
3M-24

Utility and Services

50 AMATA

Revenue: 1,172 MB

GPM (%): 19%



Electricity Revenue: 610 MB

 Electricity revenue has decreased from the reduction of utility consumption in Vietnam around 26%.

Unit: MB

Water Revenue: 396 MB

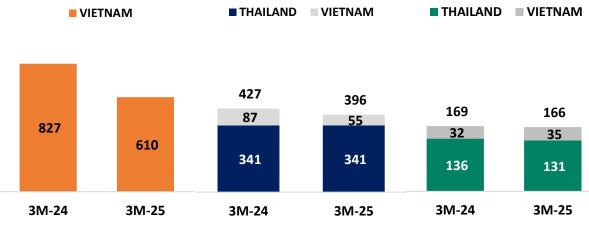
 The water revenue contribution from Thailand and Vietnam, decreased from the previous year around 7%.

Unit: MB

Services Revenue: 166 MB

Services revenue has slightly drop compared to the previous year around 1%.

Unit: MB

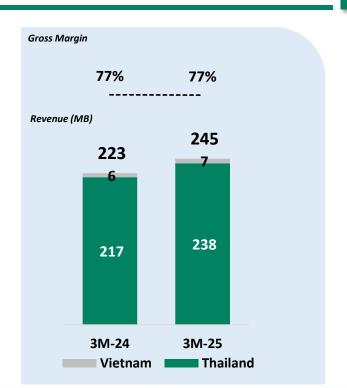


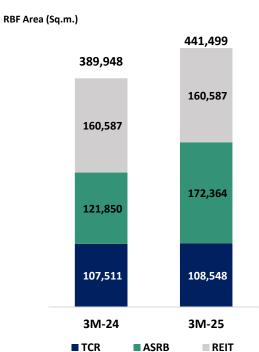
Rental



Revenue : 245 MB GPM (%) : 77%

Ready-Built Factories (Thailand and Vietnam) = 441,499 Sq.m.





Location	Occupancy
TH	98%



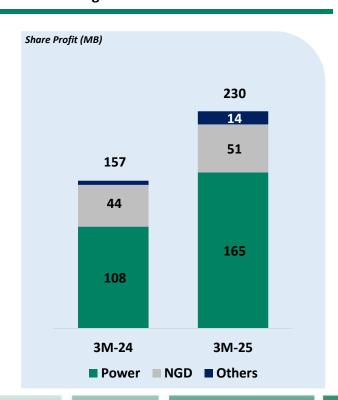


Share of Profit from Investment in Associates

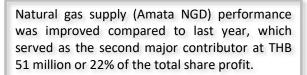


Share Profit: 230 MB Share Profit growth: 46%

Major contribution from share of profit was from Power Plants Group at 165 MB



Power plants business (Amata B.Grimm Power) was the major contributor for share of profit from investment at the amount of THB 165 MB or contributed around 72% of the total share profit.



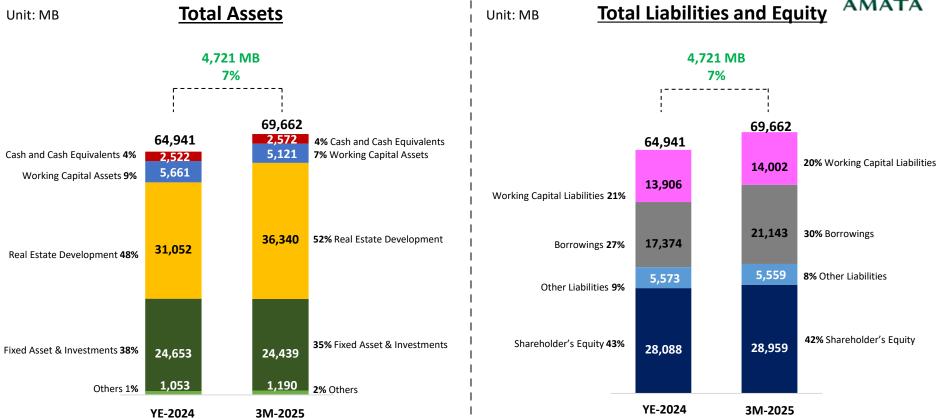
Share of profit contribution percentage (%)			
	POWER	NGD	Other
3M-24	69%	28%	3%
3M-25	72%	22%	6%





Consolidated Balance Sheet





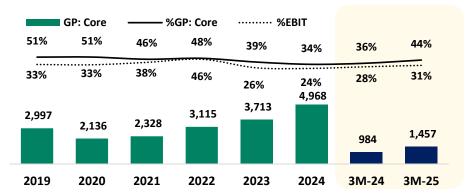
Statement of Cash Flows



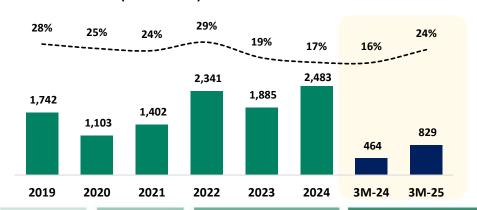
	3M-24	3M-25	%
	(Million Baht)	(Million Baht)	
Cash and cash equivalent at beginning of year	2,032	2,522	24%
Cash from operating activities	778	1,720	121%
Cash used in investing activities	194	(5,231)	
Cash used in financing activities	(1,450)	3,551	
Changes in translation adjustments	1	10	
Net increase (decrease) in Cash	(477)	50	
Cash and cash equivalent at ending of year	1,556	2,572	65%

Financial Highlights

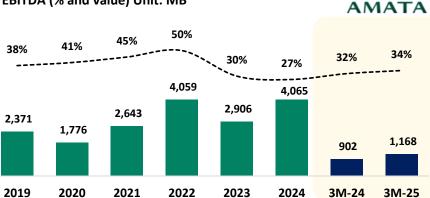
EBIT % & Gross Margin (% and value) Unit: MB



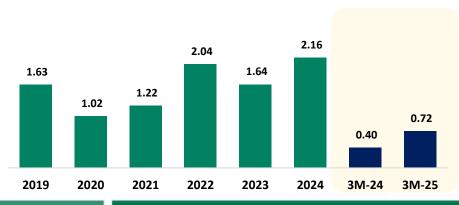
Net Profit after MI (% and value) Unit: MB



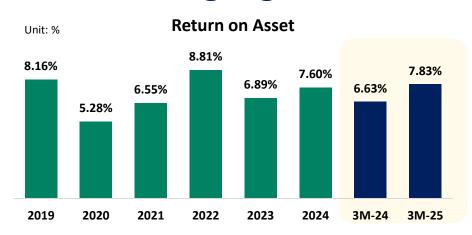
EBITDA (% and value) Unit: MB

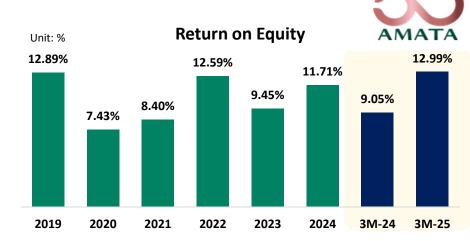


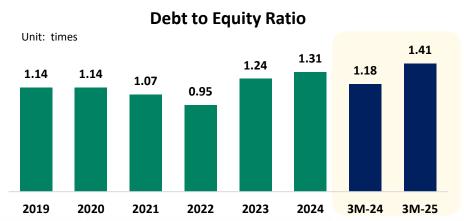
Earning per share Unit: Baht/share

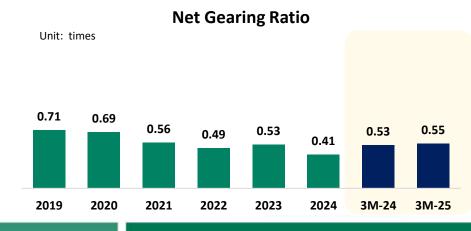


Financial Highlights









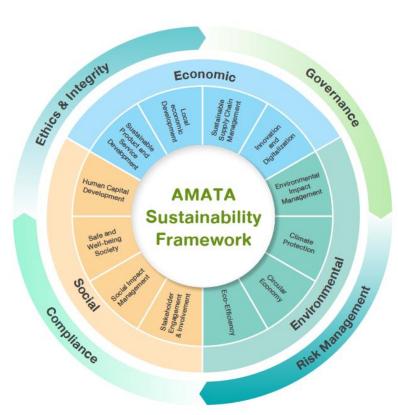




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Sustainability Framework and Recognition







Excellent CG Scoring



Sustainability Disclosure Award

CAC Certified

Achieved the highest SET ESG

Rating

Received **Sustainability Awards of Honor**

Scored 100/100 on **AGM Checklist**



Received **ECO-Excellence Awards**

"Save Earth Save Us" Strategy for Climate Change



Climate Resilience City

Adapt and increase our capability to effectively cope with the climate change effects

- 1. Strive for water security by building internal reservoirs
- Reduce surface water dependency by utilizing treated water according to zero discharge principle
- Choose climate resilience location only

Carbon Neutral City

Reduce greenhouse gas emissions from the operations to create a low carbon society

- Maximize energy efficiency
- 2. Strive for zero waste to landfill
- Accelerate renewable energy transition with optimized technology
- 4. Collaborate with climate-concerned alliances

Climate-relatedProducts & Services

Develop climate-related products and services to increase competitive advantage

 Take a lead in circular business products and services for IE existing and future customers.

Sustainability Targets





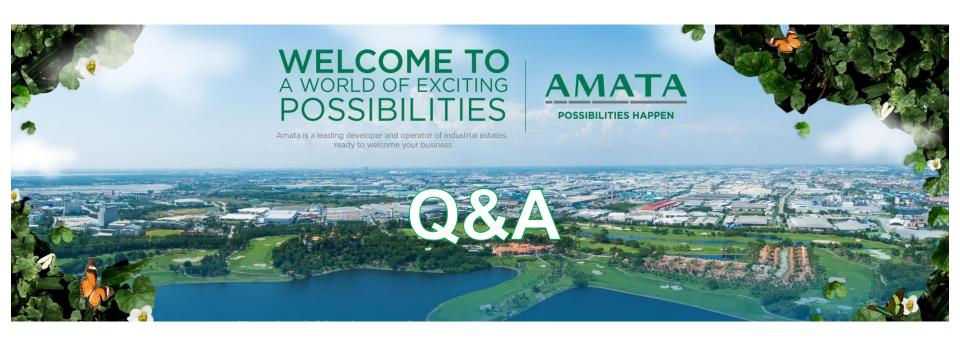
Reduce the intensity of direct and indirect greenhouse gas emissions by 30% compared to the 2019 baseline by 2030



Become a carbon neutral city by 2040

Management Approach

- Energy Management
 - Increase energy efficiency and promote the use of renewable energy
- Sustainable Water Management
 - Water supply and reservoir development
 - Circular water management
- Natural Resource Protection and Restoration
 - Converting public areas to Community forest
- Solid and Industrial Waste Management
 - Zero waste to landfill



Contact



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End of Presentation