

ANALOGUE HOLDINGS LIMITED

(Stock Code : 1977)

FY2024 Annual Results

Investor Presentation

28 March 2025



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COMPANY OVERVIEW

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FINANCIAL REVIEW



BUSINESS REVIEW



OUTLOOK & GROWTH STRATEGIES



Q&A



COMPANY OVERVIEW



A leading provider of E&M engineering solutions and ICT services for smart cities, with headquarters in HK and operations in Macau, Mainland China, the US and UK, covering diverse sectors including:

- One-stop E&M Services to Buildings,
 Data Centres and Infrastructure
- Environmental Engineering
- Information, Communications& Building Technologies (ICBT)
- Lifts & Escalators

Committed to creating value for the community



Over 47 years of operating history with an extensive client portfolio

Pioneer technical excellence and R&D; garnered 61 patents and designs internationally

Maintain sustainable growth with high value contracts-in-hand



Solid Foundation for Business Going Forward

- High contracts-in-hand, strong tender activities and recurring revenue streams
- Broad base of 4 segments in different markets contributes to solid profit by allowing the Group to capture shifting market priorities toward smart solutions, data centres, environmental engineering and climate solutions, hospitals, infrastructure and housing
- To continuously enhance the Group's competitiveness and productivity, we established "MiMEP Design and Manufacturing Centre" and "MiMEP High Productivity Research Centre" in Zhuhai, as well as other MiMEP manufacturing facilities in Hong Kong, integrating our capabilities in the Greater Bay Area with cutting-edge technology from Hong Kong



Various Business
Opportunities Based on
New Technology,
New Market &
New Business Model

- Lifts & Escalators business made progress in the United Kingdom and expanded to additional cities in the South of the United States
- Smart Data Automation was set up as a new business development unit to bring to market the new environmental technologies for clean water, sewage and waste treatment, and new industrial applications
- Another new business development unit was established to offer mechanical handling solutions, including a comprehensive crane and hoist system, and smart options for the E&M system
- The Group is also exploring new markets in East Asia, Southeast Asia, Central Asia, the Middle East and other parts of the world



Commitment to Innovation

- Leadership in new construction technologies including MiMEP, DfMA and BIM, by leveraging our extensive experience to systematically develop our own methodology established to achieve significantly improved quality, duration required, productivity, safety and sustainability
- Successfully implemented these technologies in more than 50% of our building services projects
- Developed a pilot of Direct Liquid Cooling solutions for AI data centres, a sector with strong growth potential
- ATAL Tower, revitalised from an industrial building, is a significant investment in the future of the Group and Hong Kong
- With its intelligent infrastructure, it has realised a better working environment to motivate staff and has enhanced efficiency and synergies by consolidating business units under one roof while delivering quality services to customers

Enhancing ONE
ATAL Synergy
with New
Headquarters

Track Record in Talent Development

- Established the ATAL Design, Research and Training Centre in the new ATAL Tower to foster innovative technologies and cultivate talent for both the Group and the broader industry
- Competitive edge in talent acquisition, celebrating the ruby anniversary (40th) of our Graduate Trainee and Technician Trainee programmes





Sustained Market Leading Position

Order Intake (HK\$'M)

6,043.3

+ 3.7%

Revenue (HK\$'M)

6,450.1

+ 5.2%

Profit Attributable to Owners of the Company (HK\$'M)

135.3[^]



Contracts-in-hand (HK\$'M)

11,052.7

Bank Balances and Cash (HK\$'M)

1,035.9

+ 14.3%

Gearing Ratio

26.2%

[^] Including a one-off expense of approximately HK\$23.1 million before tax for relocation to the new consolidated headquarters to realise enhanced efficiency and synergy, and a provision for expected credit loss of HK\$88.0 million before tax to reflect risks with the recoverability of certain receivables and contract assets held by the Group in relation to certain construction companies as at 31 December 2024.



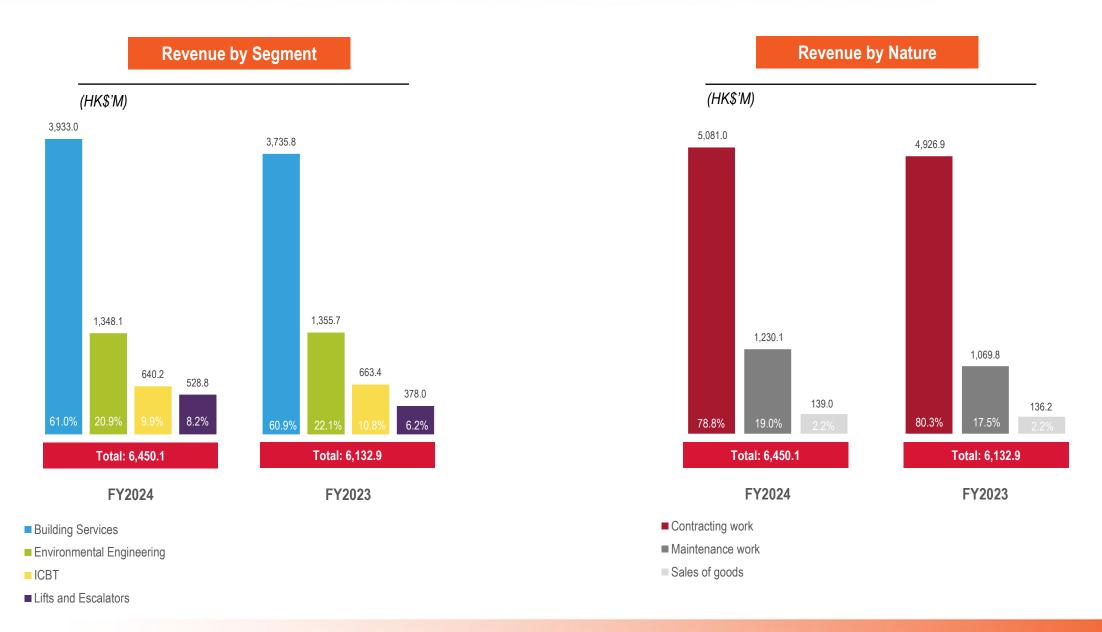
	FY2024 (HK\$'M)	FY2023 (HK\$'M)	Growth
Revenue	6,450.1	6,132.9	5.2%
Gross profit	1,002.3	833.3	20.3%
Gross profit margin	15.5%	13.6%	1.9 p.p.
Profit attributable to owners of the Company	135.3^	251.5*	(46.2%)
Basic earnings per share (cents)	10	18	(44.4%)
Dividend per share (cents)	4.38	9.52	(-54.0%)

[^] Including a one-off expense of approximately HK\$23.1 million before tax for relocation to the new consolidated headquarters to realise enhanced efficiency and synergy across business units, and a provision for expected credit loss of HK\$88.0 million before tax to reflect risks with the recoverability of certain receivables and contract assets held by the Group in relation to certain construction companies as at 31 December 2024. Excluding these two items, the adjusted profit attributable to owners of the Company was HK\$206.0 million, representing an increase of around 10.2% if compared with the adjusted profit attributable to the owners of the Company of in FY2023.

* Including a one-off dilution gain of HK\$124.1 million before tax upon completion of a private placement by an associate in Mainland China, a gain on disposal of interest in an associate of HK\$42.5 million before tax, and a provision of HK\$122.0 million before tax made in respect of certain contracts in the healthcare sector. The adjusted profit attributable to owners of the Company was HK\$186.9 million.

REVENUE BREAKDOWN

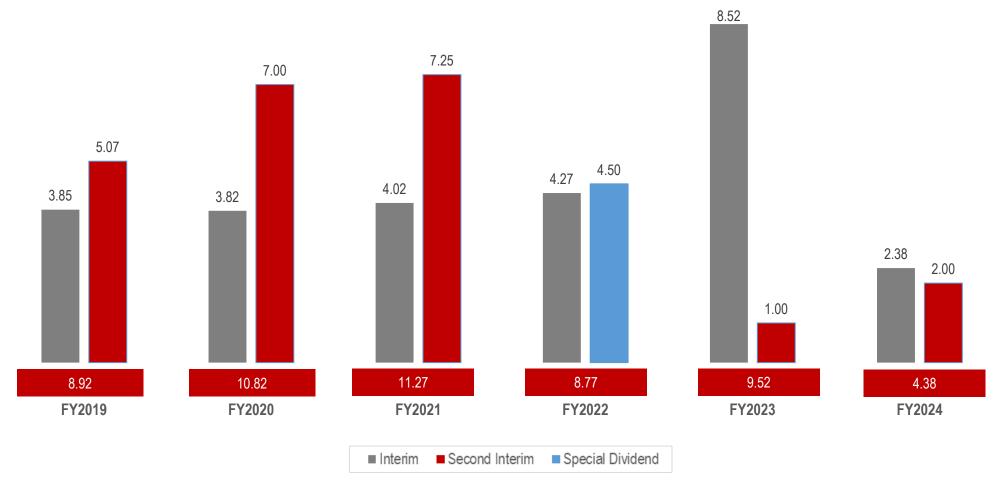






	31 Dec 2024 (HK\$'M)	31 Dec 2023 (HK\$'M)
Current assets	3,699.4	3,721.4
Current liabilities	2,632.6	2,730.1
Bank balances and cash	1,035.9	906.4
Net current assets	1,066.9	991.3
Total assets less current liabilities	2,567.5	2,409.2
Current ratio	1.4x	1.4x
Gearing ratio	26.2%	15.1%
Return on equity	6.3%	12.0%





Dividend per share (HK cents)



















LEADERSHIP IN

Multi-trade Integrated Mechanical, Electrical and Plumbing (MiMEP)

Manufacturing

- "MiMEP Design and Manufacturing Centre" and "MiMEP High Productivity Research Centre" in Zhuhai
- Other MiMEP manufacturing facilities in Hong Kong

Standardisation

 The development of our own systematic MiMEP methodologies and solutions to deliver standardised production and management

Strict Monitoring

 Real-time remote monitoring of manufacturing processes to assure quality





We Exchanges Valuable MiMEP Experiences and Insights

We exchanged valuable MiMEP experiences and insights with the Government, industry leaders and technical experts to driving innovation in MiMEP and shaping the future of buildability.











The Highest Rates of MiMEP Application in Hong Kong

A Grade A office building at Caroline Hill Road in Causeway Bay







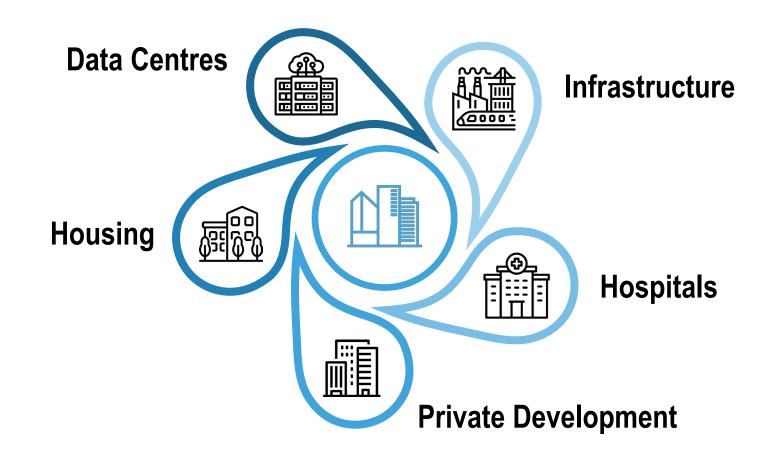
85% MiMEP Adoption

The development of quality assurance MiMEP aims to ensure win-win benefits for various stakeholders and to enhance quality and productivity.

Advanced MiMEP can address common pain points in the traditional work culture of the local construction industry, such as tight schedule, difficult site environment and demanding work hours.



Captured the Shifting Market with Various Sectors







Data Centre Fitting-out Work for a Major Data Centre Service Provider in Tseung Kwan O



Expansion of Buildings at a Major Hospital in Lai King











Commercial Development in Kai Tak

Commercial Development in Central

Commercial Development in West Kowloon











Commercial Development Project

Mega Integrated Construction Project

Podium Construction Project

Significant Hotel Project











Public Housing Development in Various Districts







Universities

Residence and
Student Hostels at
Different Universities









Infrastructure

HKIA Three Runway System
- North Runway
Modification Works







Continuous Optimisation of Environmental and Climate Solutions

Leveraging our own design, research and talent training, advanced technologies and innovative solutions were introduced into <u>water</u>, <u>wastewater</u> and <u>solid waste design-and-build projects</u>, as well as <u>operation and maintenance projects</u> for E&M works.

Environmental Engineering Technologies:

- Al-enabled Digital Twins
- AlgoWater
- ATAL Multi-Stages Flocculation Sedimentation III



- ✓ Identify the best operational decisions
- ✓ Extend the plant life cycle
- ✓ Ensure the excellent serviceability of the environmental infrastructure

New Business Development Unit Smart Data Automation (SDA)

Bringing the various new environmental technologies we developed to the market and customer













Yuen Long Effluent Polishing Plant

Cheung Chau Sewage Treatment and Disposal Facilities

San Shek Wan Sewage Treatment Works





Yuen Long Barrage and Nullah Improvement Schemes





In-situ Reprovisioning of Sha Tin Water Treatment Works



Tsuen Wan Water Treatment Works
Ceramic Membrane Pilot Test

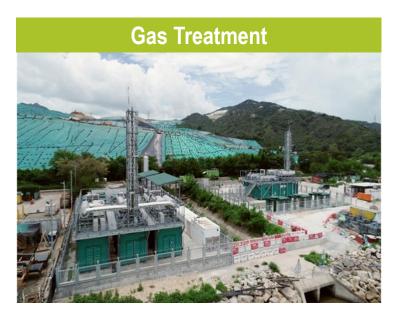


Sol

Leachate Treatment Works for West New Territories Landfill Extension (WENTX)



New Leachate Treatment Plant for North East New Territories Landfill Extension (NENTX)



West New Territories (WENT) Landfill
Gas Power Generation Phase II
Development Project





Supply and Installation of Laundry Service System for Garment Sorting and Finishing, Shum Wan Laundry



Supply and installation of Automatic Storage & Transportation System for Hospital Authority Services Centre







Food Waste Pre-treatment facilities at Tai Po Sewage Treatment Works



Food Waste Pre-treatment facilities at **Sha Tin Sewage Treatment Works**

Operation and Maintenance Projects (Operation Stage)



Pillar Point Sewage Treatment Works



San Wan Sewage Treatment Works



Shandong Qingdao Jimo Sewage Treatment Plant







Go Forward with the Trends in Advanced Technology

Based on our own design, research and talent development edges, the green and intelligent building solutions offered by the ICBT segment integrate a wide range of information and communications technologies:

- Al-enabled Digital Twin
- Energy Management Technologies
- Renewable Energy
- ESG Dashboards
- Indoor Environment Quality (IEQ) Management
- Robotic Solutions
- Smart Lampposts
- Automation and Control Systems
- Solar Paver Technology
- Al Video Analytics
- Security systems
- Energy-efficient Heating Ventilation and Air Conditioning (HVAC) Systems

Actively collaborating with leading manufacturers around the world and in Mainland China to expand our technology reach

Committed to driving innovation, creating a connected smart urban environment, and improving the way people live, work and interact with the environment





Supply and installation of advanced technologies into the projects (e.g. BMS, ICT, ELV, IoT Systems and etc.)

Private Development









Commercial Development in Causeway Bay

Commercial Development in West Kowloon

Commercial Development in Central

Private Residence in Tseung Kwan O



Infrastructure



Supply and Installation of BMS for Hong Kong-Shenzhen Innovation and Technology Park



Supply and Installation of Automatic Vehicle Clearance Support System in Shenzhen Bay Control Point





Public Hospitals

Supply and Installation of BMS and Security Solutions for Public Hospitals

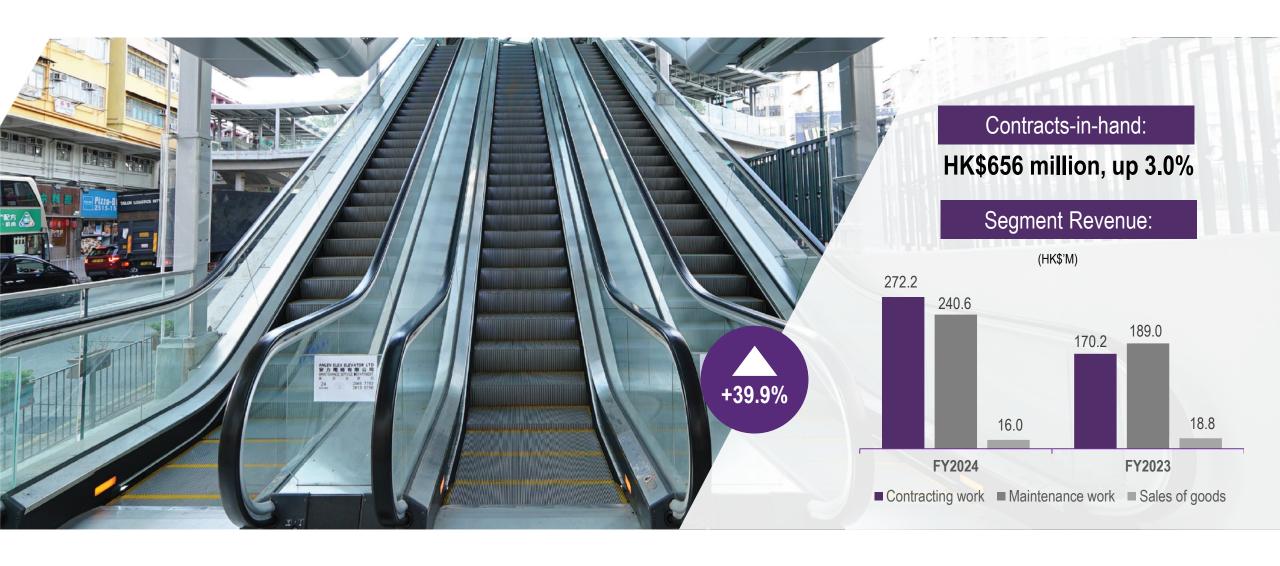
















Extending the Quality Service from Hong Kong to Global Market



- Hong Kong & Mainland China
 - Maintenance contracts for commercial and government buildings in Hong Kong were major profit contributors
 - Nanjing factory manufactures an increasingly comprehensive range of quality products

- Turned from a loss to a profit in FY2024
- A gradual recovery in the New York market and made progress in expanding its business in additional cities in the South

Anlev made progress with its UK business

United Kingdom

 Two acquired lift companies in the UK contributed the part of the revenue growth

Global Market

- Success in securing overseas projects contributed to positive revenue growth
- Extending the benefits of our excellent service from Hong
 Kong to other markets
- Global distributor network



Private Sector







Data Centre in Fanling



Vehicle Show Room in Hong Kong

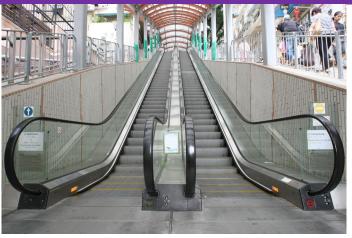


Private Residence in Kowloon City



Public Sector









Design and Construction of Joint-user Government Office Building in Tseung Kwan O Provision of Universal Accessibility Facilities at Footbridges, Elevated Walkways and Subways

Design and Construction of Redevelopment of Public Hospital

Public Housing in Shatin









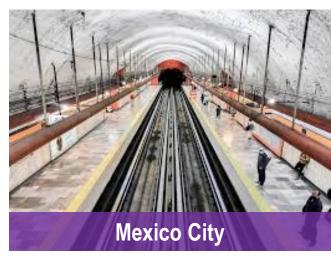




Overseas Projects







MAINTENANCE BUSINESS



Generate Recurring Revenue

FY2024 HK\$1,230.1M FY2023 HK\$1,069.8M

+ 15.0%

Contribution to the Group's revenue

FY2024 19.1%

Hong Kong Zhuhai Macao Bridge Region

Contracts for Maintenance of Mechanical Installations, and Main Power Supply & Distribution Equipment for Hong Kong Port and Hong Kong Link Road



CLP Castle Peak Power Station

Provision of Integrated
 Maintenance and Project
 Services - Auxiliaries Plant



Stonecutters Island Sewage Treatment Plant

Maintenance Contract for Upgrading and Maintaining the Facility



Water Supplies Department

Term Contract for
 Maintenance of
 On-site Chlorine
 Generation Plant (Phase 1)







■ A Maintenance Contracts

for Fire Service Installation and Water Supply System for Tai Po, North and Shatin Region and Kowloon West and Sai Kung Region



MTR

■ Maintenance Contracts

for Chiller Replacement Works for MTR Stations









Hong Kong Zhuhai Macao Bridge Hong Kong Port and Shenzhen Bay Control Point

■ Maintenance Services of Automatic Vehicle Clearance Support System





Ocean Park

Maintenance Contract for Lifts and Escalators System



Central to Mid-Levels Escalator and Walkway System

Management, Operation and Maintenance Contract for Central to Mid-Levels Escalator and Walkway System









Continuous Improvement of Core Strengths and Investment in Innovation

Building Core Strengths

- Distinct from peers, a leading provider of E&M engineering solutions and ICT services for smart cities
- Broad base of business to capture shifting priorities towards smart and digital solutions, data centres, environmental engineering and climate solutions, hospitals, infrastructure and housing
- Strong cash to take on additional work and capture opportunities arising in the market
- Continuous product development and extend Anlev's comprehensive manufacturing-installation-maintenance business model
- Expanding O&M capability through MOM (Management, Operations and Maintenance) service contract for mission-critical facilities
- Invest to enhancing our solid underlying operational performance, mobilising all our staff and leaders, and leveraging our value of innovation

Innovating for Quality

- Achieved leadership in MiMEP with own systematic decision-making methodologies to create distinctive customer value and facilitate industry transformation
- Continue to enhance our edge through continuous cycles of improvement to drive productivity
- Focusing investment in design and research on new innovative construction techniques to address common pain points in traditional methods



Capturing the Valuable Business Opportunities Arising in the Multiple Markets

Hong Kong

- Mainland China remains resilient and capital works expenditure of the HKSAR Government reaching about \$90 billion to \$120 billion
- Many additional opportunities in various other sectors, driven by the fast-growing demand for new technologies and data processing, development of the metropolis, need to refresh, improve and extend the life cycle of assets, and ongoing O&M

Mainland China

- Productive facilities in Mainland China and Hong Kong are linked to the intelligent infrastructure of ATAL Tower for strict monitoring
- Strategically positioned for the Greater Bay Area

Overseas

- Continue to build on expanded operations in the US and UK
- Exploring business opportunities arising in new markets, including East Asia, Central Asia, Southeast Asia, the Middle East and other parts of the world, to bring new technologies to the market



