

2025 INVESTOR DAY

Built for performance

November 20, 2025



Welcome!

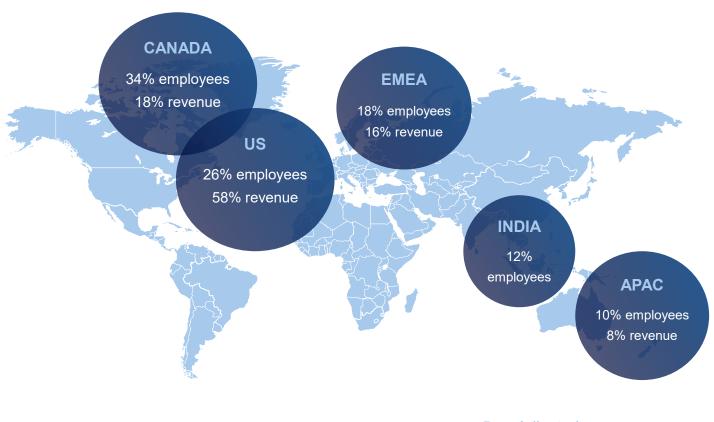
Camilla Bartosiewicz
Chief Communications Officer



A formidable foundation

For over 20 years, Altus has played a vital role in empowering CRE professionals with the data, analytics, and trusted advice they need to make high-stakes decisions – whether to buy, sell, build, or reinvest in commercial real estate assets.

The industry's top leaders rely on our market-leading solutions and expertise to power performance and mitigate risk.



11%

5-yr. revenue CAGR

36%

5-yr. Adjusted EBITDA CAGR



Agenda

Time		Session	Presenters
8:30 am	5 min	Welcome	Camilla Bartosiewicz
8:35 am	15 min	Opening remarksStrategic focusPath to value creation	Mike Gordon
8:50 am	15 min	Customer fireside chat	Rich Sarkis, Chris Johnston (CBRE IM), Joe Crescio (Manulife IM)
9:05 am	45 min	Product strategyRoadmap directionProduct demos	David Ross, Rich Sarkis, Rick Kalvoda, Matt LaHood, Peter De Witte, Aditya Dharne, Lauren Gordhamer
9:50 am	20 min	Break	
10:10 am	30 min	Financial updateNew disclosuresCapital allocation priorities	Mike Gordon, Pawan Chhabra
10:40 am	40 min	Q&A session	Camilla Bartosiewicz, Mike Gordon, Pawan Chhabra, David Ross, Rich Sarkis, Dan Hurley, Rick Kalvoda
11:20 am	10 min	Closing remarks	Mike Gordon



Today's presenters



Camilla Bartosiewicz
Chief Communications Officer



Mike Gordon

Executive Chair



Pawan Chhabra
Chief Financial Officer



David RossChief Technology Officer



Rich SarkisPresident, Software & Data



Rick KalvodaPresident, Valuation Advisory



Dan HurleyChief Revenue Officer



Matt LaHood

Head of Platform, Data
& Analytics



Peter de Witte

General Manager, ARGUS
Software & Data



Aditya Dharne
Principal Architect



Lauren GordhamerDirector, Valuation Advisory



Forward-looking information & statements

Certain information in this Presentation may constitute "forward-looking information" within the meaning of applicable securities legislation. All information contained in this Presentation, other than statements of current and historical fact, is forward-looking information. Forward-looking information includes, but is not limited to, statements relating to expected financial and other benefits of acquisitions and the closing of acquisitions (including the expected timing of closing), as well as the discussion of our business, strategies and leverage (including the commitment to increase borrowing capacity), expectations of future performance, our capital allocation priorities and proposed initiatives to return capital to shareholders (including through potential dividends and share repurchases through the renewal of our normal course issuer bid and any potential substantial issuer bid), including any guidance on financial expectations with respect to cash flows and liquidity. Generally, forward-looking information can be identified by use of words such as "may", "will", "expect", "believe", "anticipate", "estimate", "intend", "plan", "would", "could", "should", "continue", "goal", "objective", "remain" and other similar terminology.

Forward-looking information is not, and cannot be, a guarantee of future results or events. Forward-looking information is based on, among other things, opinions, assumptions, estimates and analyses that, while considered reasonable by us at the date the forward-looking information is provided, inherently are subject to significant risks, uncertainties, contingencies and other factors that may not be known and may cause actual results, performance or achievements, industry results or events to be materially different from those expressed or implied by the forward-looking information. The material factors or assumptions that we identified and applied in drawing conclusions or making forecasts or projections set out in the forward-looking information (including sections entitled "Business Outlook") include, but are not limited to: no significant impact on our business from changes or potential changes to trade regulations, including tariffs; engagement and product pipeline opportunities in Analytics will result in associated definitive agreements; continued adoption of cloud subscriptions by our customers; retention of material clients and bookings; sustaining our software and subscription renewals; successful execution of our business strategies; consistent and stable economic conditions or conditions in the financial markets; consistent and stable legislation in the various countries in which we operate; consistent and stable foreign exchange conditions; no disruptive changes in the technology environment; opportunity to acquire accretive businesses and the absence of negative financial and other impacts resulting from strategic investments or acquisitions on short term results; successful integration of acquired businesses; and continued availability of qualified professionals. Additional assumptions include sufficient liquidity and free cash flow to fund potential dividends and share repurchases; receipt of all requisite approvals (including stock exchange and securities regulatory approvals, if applicable) f

Inherent in the forward-looking information are known and unknown risks, uncertainties and other factors that could cause our actual results, performance or achievements, or industry results, to differ materially from any results, performance or achievements expressed or implied by such forward-looking information. Those risks include, but are not limited to: the CRE market conditions; the general state of the economy; our financial performance; our financial targets; our international operations; acquisitions, joint ventures and strategic investments; business interruption events; third party information and data; cybersecurity; industry competition; professional talent; our subscription renewals; our sales pipeline; client concentration and loss of material clients; product enhancements and new product introductions; technological strategy; our use of technology; intellectual property; compliance with laws and regulations; privacy and data protection; artificial intelligence; our leverage and financial covenants; interest rates; inflation; our brand and reputation; our cloud transition; fixed price engagements; currency fluctuations; credit; tax matters; our contractual obligations; legal proceedings; regulatory review, health and safety hazards; our insurance limits; our ability to meet the solvency requirements necessary to make dividend payments; our share price; market liquidity and volatility; execution risks associated with any capital return programs (including any normal course issuer bid), such as the availability of shares for purchase, unanticipated tax consequences, the level of shareholder participation in any substantial issuer bid, the timing, pricing, suspension or termination of any program, and our ability to fund repurchases while maintaining our targeted leverage and compliance with financial covenants; our capital investments; the issuance of additional common shares and debt; our internal and disclosure controls; and environmental, social and governance ("ESG") matters and climate change

Investors should not place undue reliance on forward-looking information as a prediction of actual results. The forward-looking information reflects management's current expectations and beliefs regarding future events and operating performance and is based on information currently available to management. Although we have attempted to identify important factors that could cause actual results to differ materially from the forward-looking information contained herein, there are other factors that could cause results not to be as anticipated, estimated or intended. The forward-looking information contained herein is current as of the date of this Presentation and, except as required under applicable law, we do not undertake to update or revise it to reflect new events or circumstances. Additionally, we undertake no obligation to comment on analyses, expectations or statements made by third parties in respect of Altus Group, our financial or operating results, or our securities.

Certain information in this presentation and in the prepared remarks, including references to "Business Outlook", may be considered as "financial outlook" within the meaning of applicable securities legislation. The purpose of this financial outlook is to provide readers with disclosure regarding Altus Group's reasonable expectations as to the anticipated results of its proposed business activities for the periods indicated. Readers are cautioned that the financial outlook may not be appropriate for other purposes.

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Non-GAAP and other measures

The Company uses certain non-GAAP financial measures, non-GAAP ratios, total of segments measures, capital management measures, and supplementary and other financial measures as defined in National Instrument 52-112 - Non-GAAP and Other Financial Measures
Disclosure ("NI 52-112"). The Company believes that these measures may assist investors in assessing an investment in the Company's shares as they provide additional insight into the Company's performance. Readers are cautioned that they are not defined performance
measures, and do not have any standardized meaning under IFRS and may differ from similar computations as reported by other similar entities and, accordingly, may not be comparable to financial measures as reported by those entities. These measures should not be
considered in isolation or as a substitute for financial measures prepared in accordance with IFRS. Please refer to the Company's most current MD&A or the Appendix of this presentation for a full list and definitions of the non-GAAP and other financial measures referred in
this presentation.





Opening remarks

Mike Gordon

Executive Chair & Incoming CEO



Path to value creation

- Deliver on innovation roadmap and drive assets to platform to fuel better analytics
- Continue portfolio rationalization divest Appraisals & Development Advisory ("A&DA") segment in 2026 and assess other Analytics non-core products and services for divestment or optimization
- Reduce operating expenses achieve target operating model to drive P&L line efficiency
- Exit 2027 as a Rule of 40 company at the consolidated level
- Increase investor transparency new financial reporting beginning with Q4 2025 results
- Return up to half a billion dollars of capital to shareholders in 2026
- Pursue US dual-listing in 2027

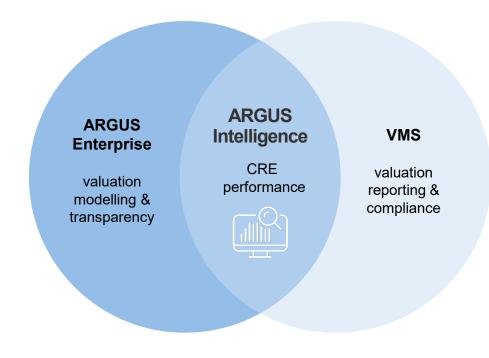




A cornerstone for CRE intelligence

Providing a comprehensive view of CRE valuation & performance

- Industry "go to" valuation software for cashflow modelling
- At the center of critical client workflows, including acquisition, underwriting, budgeting & disposition
- Long-standing, global presence, with 30+ years in market and adoption in 85+ countries
- ARGUS valuation methodology is widely recognized in the industry and taught at 200+ schools
- 15M+ valuation models in ARGUS cloud environment spanning 1M+ unique properties



Flagship offerings converge on ARGUS Intelligence

- "White glove" service to help investors unpack
 & report on private real estate performance
- Trusted advisory relationships with leading U.S. CRE investors
- Compliance-driven, service is in a-cyclical demand
- Automating key appraisal workflows with ARGUS Intelligence to serve more assets without having to scale overhead
- Robust database covering over 200 institutional portfolios and 14K+ assets





the essential intelligence platform for CRE performance

a pure-play data & analytics platform with a financial profile of a leading vertical software company

How we get there

SIMPLIFIED STRATEGY:

- Automate critical valuation workflows, making them faster, more accurate and more insightful – to attract more assets on our platform
- 2. Collect and connect data at scale on ARGUS Intelligence to strengthen asset-level intelligence
- 3. Tap into this data with advanced analytics to bring asset and portfolio performance insights across the CRE life cycle to serve a broader part of the market

Constant data enrichment with client usage

- Models get smarter with every client action
- Newly added properties expand data coverage
- Regular updates to valuation models strengthen asset-level intelligence
- Solving challenges for multiple personas drives more data to the platform, which fuels improved analytics



Uniquely positioned to win

Proven technology

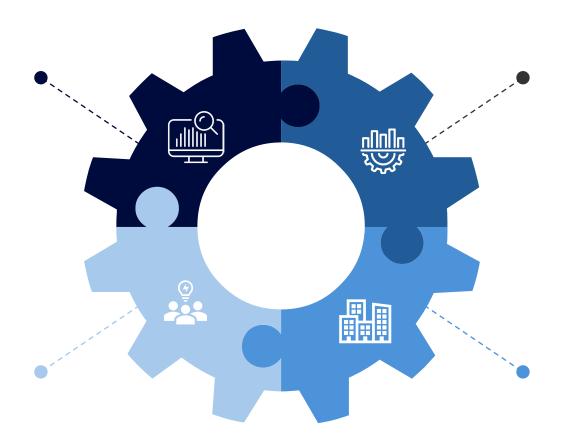
Industry "go to" solutions, in market for 30+ yrs.

Built & delivered ARGUS Intelligence – designed to scale, becoming more intelligent with every client interaction

Domain expertise

Top industry talent, with unique combination of CRE market & analytics expertise

Altus as an extension of our clients' R&D efforts



Access to structured data

One of the most robust valuation datasets in the industry

Constant data enrichment with client usage

Enterprise-grade trust

Global blue-chip client base with strong retention for flagship offerings

Serving CRE leaders in 85+ countries





Customer fireside chat



FIRESIDE CHAT FEATURED SPEAKERS



Rich SarkisPresident, Software & Data
Altus Group



Chris Johnston

Managing Director, Direct Private Real Estate

CBRE Investment Management



Joe Crescio

Global Head of Real Estate Valuations

Manulife Investment Management





Product strategy

Dave Ross, Chief Technology Officer

Rich Sarkis, President, Software & Data

Rick Kalvoda, President, Valuation Advisory

Matt LaHood, Head of Platform, Data & Analytics

Peter de Witte, General Manager, ARGUS Software & Data

Aditya Dharne, Principal Architect

Lauren Gordhamer, Director, Valuation Advisory



The evolution of ARGUS Intelligence

2019 WHERE WE FUTURE ARE TODAY ROADMAP

On-Premise Software Migration to Cloud

ARGUS Intelligence Platform ARGUS Intelligence Convergence

Migration to scalable cloud-based architecture

- Multitenant architecture leveraged simplified software deployment to serve multiple clients simultaneously
- Integrated data layer unlocked the power of aggregated asset and valuation data
- Services oriented architecture implemented scalable services to be shared across applications such as SSO
- Secure operation implemented best practice perimeter protection and operational resilience

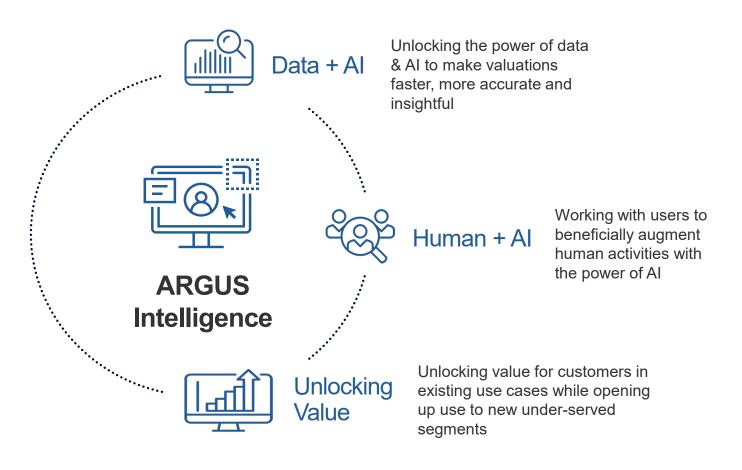
Modern, native cloud architecture with new add-ons

- Seamless user experience upgraded with modern interface as a single pane of glass for all applications
- Connected data simplified data import and export API for external & client data sources
- Access powerful insight aggregated data providing analytics and insight from broader data set
- Internal adoption updating applications to increase client adoption of platform

Convergence of applications onto a unified platform

- Context aware interaction fully integrated AI curated user experience across the CRE lifecycle
- Full asset data aggregation of all asset data via knowledge graph to ease collaboration and use
- Agentic Al architecture Al combined with micro-services to curate user journeys and output
- Co-development opening the platform for greater cooperation with clients and partners





Bringing our capabilities together on a unified data platform to deliver CRE performance insights via ARGUS Intelligence

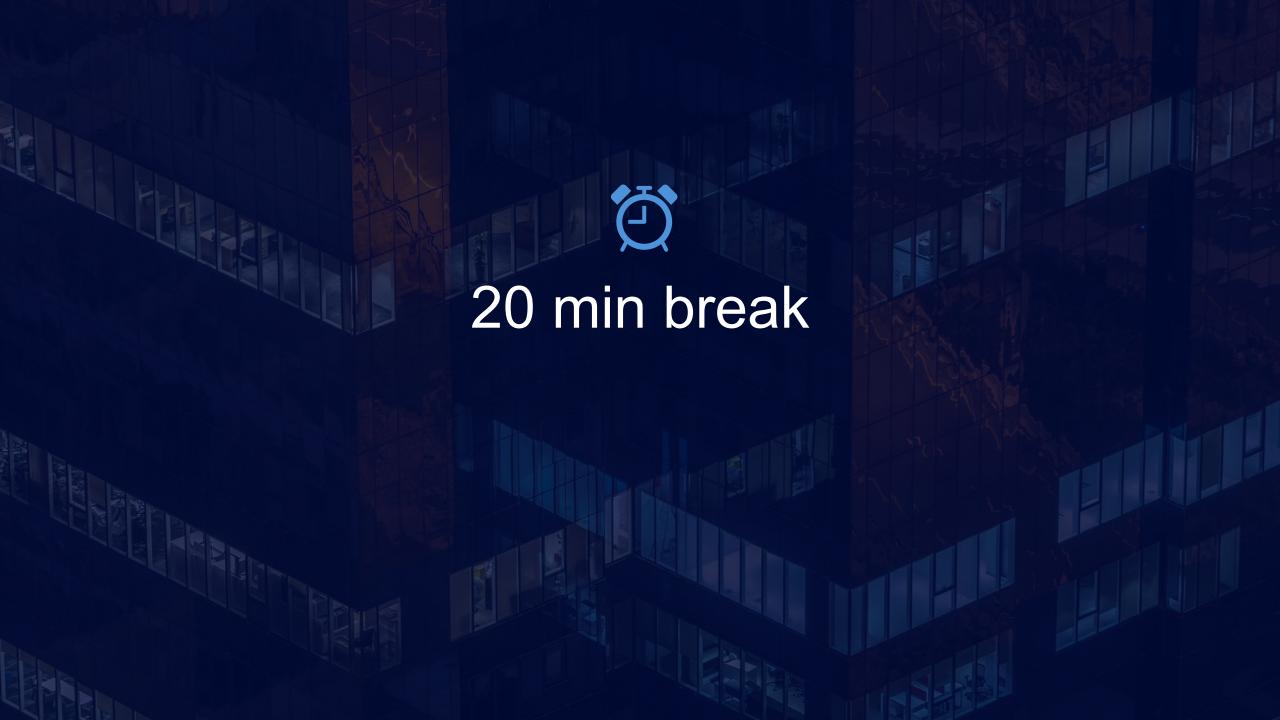




Key takeaways from the Demo

Decreased time-to- Automating the valuation process to free appraisers from manual work valuation by ~90% **Creating a single** Consolidating all valuation data in a single place - consistent, source of truth for the auditable view across assets, teams and regions customer **Building trust through** Augmenting experts with explainable and verifiable calculations transparent Al agents Enabling customers to focus on higher-value client and portfolio **Driving CRE performance** performance decisions management







Financial update

Mike Gordon, Executive Chair & Incoming CEO Pawan Chhabra, Chief Financial Officer



Key takeaways

1

New Disclosure

2

Simplified Portfolio

3

Mid-Term Targets

4

Capital Return

- Addressing investor feedback to enhance operating transparency
- Introducing Analytics segment revenue lines: Software, VMS, Data, and Services
- New disclosure of Annual Recurring Revenue ("ARR") and retention metrics
- Functional Profit & Loss ("P&L") disclosed, bringing clarity to profitability targets

- Completing transformation to pure-play data & analytics platform
- Actively pursuing divestiture of the Appraisals & Development Advisory ("A&DA") businesses in 2026
- Evaluating non-core
 Analytics products and
 services for divestment or
 optimization

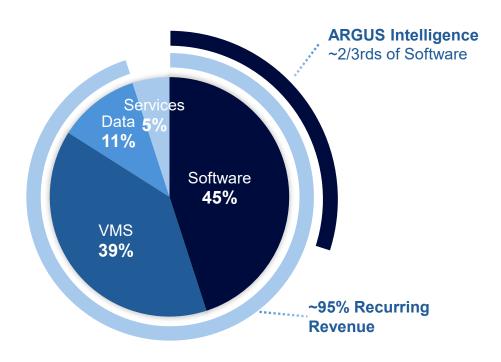
e Exit 2027 as a "Rule of 40" company at the consolidated level

- Buying back our own shares the best PropTech investment right now is Altus
- Increasing go-forward capital allocation weighting on shareholder capital returns
- Objective to return up to C\$500M to shareholders in 2026



New Analytics segment revenue reporting

ANALYTICS SEGMENT REVENUE



Revenue Split	•	t. 30. 2025 nds of dollars	y/y growth Constant Currency*
Software	\$	143,761	7.9%
VMS		125,516	2.1%
Data		34,830	-2.4%
Services		14,475	-31.4%
Total	\$	318,582	1.8%
Other Measures			
Recurring Revenue*	\$	302,065	3.7%
Geographic Revenue Split			
North America		77%	1%
International		23%	-1%



Overview of the software portfolio

Software portfolio:	What the product does:	Revenue model:	
ARGUS Intelligence	Next-generation valuation, asset, and portfolio management platform combining ARGUS Enterprise modeling with interactive performance analytics for CRE investors	Subscription-based SaaS, with add-on modules (Portfolio Manager, Benchmark Manager) sold separately; transition from seat-based model to asset-based pricing for property holders	
Forbury	Cloud-delivered Excel-based appraisal and underwriting platform for CRE that accelerates valuation modeling, scenario testing, and reporting	SaaS subscription per user or enterprise license; optional add-ons (Custom sheets, House Views)	
ARGUS Developer	Debt and treasury management software that centralizes loan data, monitors covenants, models hedging strategies, and manages exposure to interest rate risk	Subscription-based SaaS, with enterprise licenses and managed services	
ARGUS EstateMaster	Feasibility and cash flow modeling tool for developers/managers to appraise, track, and consolidate project financials	Subscription-based SaaS or on-premise license (module-based: feasibility, management, consolidation)	
Fairways Debt	Debt and treasury management software that centralizes loan data, monitors covenants, models hedging strategies, and manages exposure to interest rate risk	Subscription-based SaaS, with enterprise licenses and managed services (Finance Active team for contract abstraction/onboarding)	
Taliance	Data-agnostic fund modeling software for multi-level investment structures, risk analysis, and reporting across funds, SPVs, and assets	Subscription SaaS	

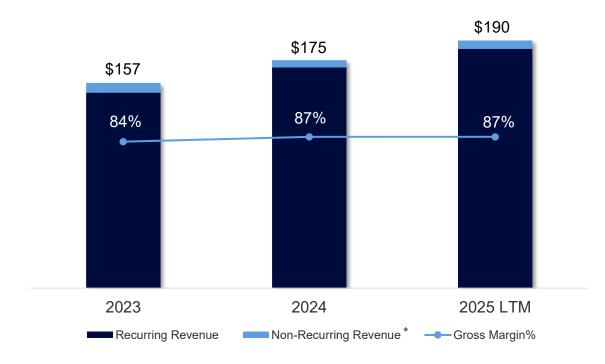
ARGUS

Industry "go to" valuation software for cashflow modelling

- 30+ yrs in the market
- Taught in 200+ schools
- Trusted by CRE leaders globally
- At the center of critical workflows



Software financial profile



Organic YoY Growth	5.6%	7.1%
Gross Retention*	92%	91%
Net Revenue Retention*	108%	106%
Annual Recurring Revenue Growth	11.2%	10.3%

KEY GROWTH DRIVERS

- Wallet share expansion through scaled adoption within enterprise accounts
- Upsell and cross-sell through integrated platform adoption
- New logos, including reaching new customer segments
- Geographic expansion into EMEA and APAC
- Pricing actions related to the transition to ARGUS Intelligence and the new per-property asset-based pricing model



^{*} Non-GAAP and other financial metric

Overview of VMS offering

Premier provider of independent CRE valuation management solutions

- A software-enabled, third-party service for recurring appraisals on CRE investment portfolios, consolidating data from valuation experts into valuation insights for fund managers (majority of clients have compliance-driven mark-to-market reporting requirements)
- · Help CRE fund managers report on property valuations and optimize decision-making
- Help clients with the valuation workflow, market intelligence, and asset/fund-level risk and performance analytics
- Recurring valuations and transparency are essential to meet reporting requirements, ensure compliance, and maintain investor trust

KEY OFFERINGS:

Valuation workflow: software to track and log valuation communications; drives process efficiencies, productivity, transparency and data automation

Data & analytics: market intelligence and analytics to help clients with performance and risk management

Valuation reports: regular valuation reports (i.e. quarterly or annually) by outsourcing data retrieval to local experts and consolidating it with its software

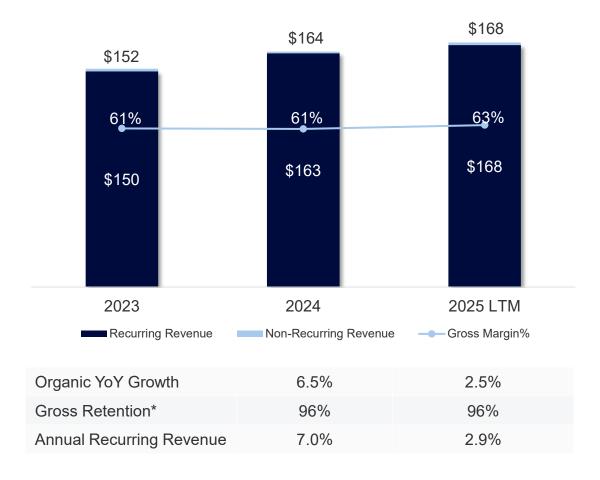


Come for compliance, stay for the performance analytics

- · Fund performance comparisons
- Property-level attribution analysis on portfolio performance
- Visibility on performance breakdown by region, asset class, allocation, history, total return contribution, etc.



VMS financial profile



KEY GROWTH DRIVERS

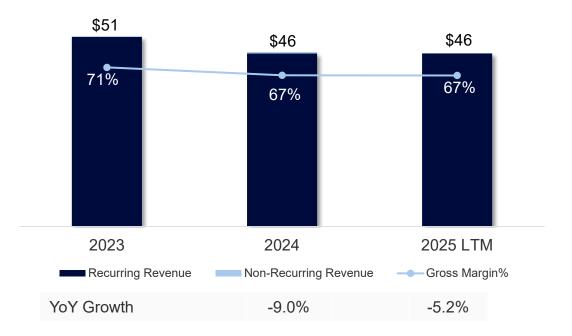
- Scales with client fund AUM growth, benefitting from secular growth tailwinds as more capital flows into CRE
- Predictable recurring revenue on multi-year contracts with strong retention (asset-based pricing: number of CRE assets on the platform x frequency of valuations)
- Historic organic growth driven largely by increasing capital flows into CRE, translating to clients adding more assets to their portfolios and new CRE funds launching
- Regulatory-driven outsourcing and audit requirements drive increased frequency of valuations
- Emerging opportunities:
 - ARGUS Intelligence integration into workflows to drive productivity
 - Expansion into other fund types



Data and Services profiles

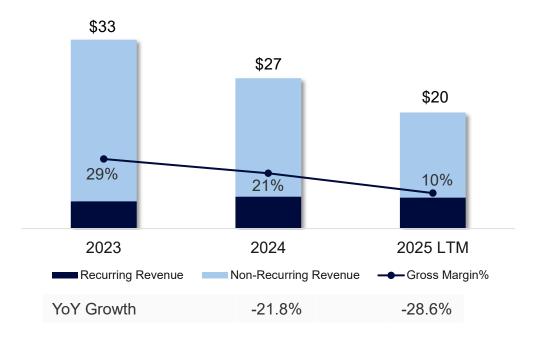
Data:

- North American market data and analytics tools to support acquisition, investment and development decisions
- Key products include Altus Data Studio (Canada) and Reonomy (US)
- Sold on subscription contracts



Services:

- Strategic advisory on end-to-end CRE technology and operations, along with software services including implementation, training, and education
- Performance reflects optimization initiatives (exiting non-core service lines)
- Recurring Revenue includes Managed Services engagements
- · Non-Recurring Revenue sold on time and materials basis





Simplifying the portfolio

Shrinking to grow more profitably

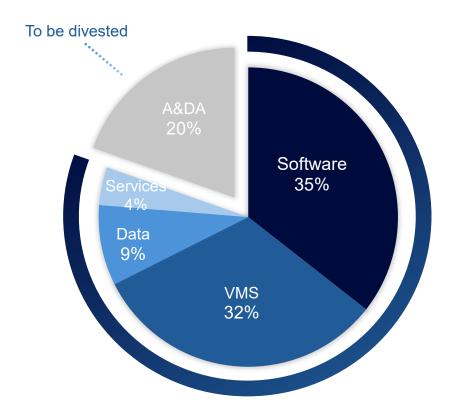
Divesting Appraisals & Development Advisory (A&DA)

- Initiated plans to divest the businesses within the A&DA segment
- Divestment rationale:
 - Portfolio focus: streamlines Altus around its core ARGUS & VMS businesses, exiting lower-margin, project-driven products & services
 - Capital re-allocation: unlocks capital to reinvest in higher-growth, scalable software and data platforms with stronger operating leverage
 - **Strategic clarity**: simplifies the business model and financial profile, enhancing visibility, margin consistency, and valuation comparability to pure-play software & information services peers

Evaluating other non-core Analytics assets

• Evaluating divesting or optimizing other non-core Analytics products and services that are dilutive to growth and retention rates.

LTM Q3' 25 consolidated revenue split:





Driving P&L efficiency

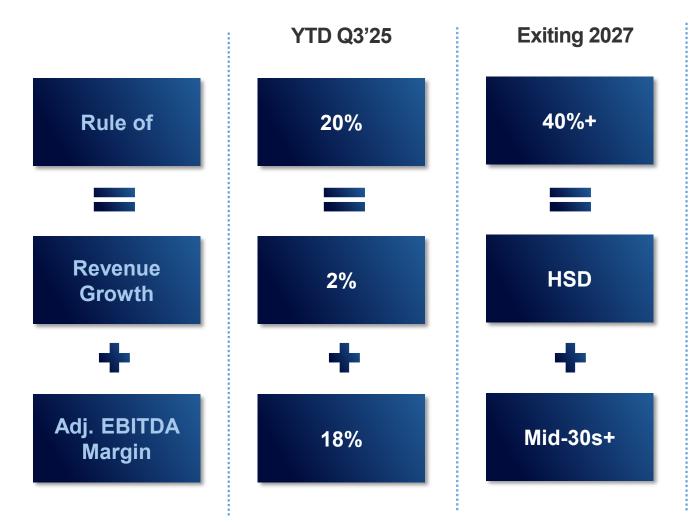
C\$M	2023	2024	2025 YTD
Analytics	\$393	\$411	\$319
Recurring Revenue	355	383	302
Non-Recurring Revenue	38	28	17
Appraisals & Development Advisory	\$118	\$109	\$76
Corporate	(\$1)	(\$1)	(\$1)
Total Revenue	\$510	\$520	\$394
% Growth		3%	2%
Analytics Gross Profit	\$270	\$285	\$224
Appraisals & Dev Advisory Gross Profit	36	34	21
Total Gross Profit	\$305	\$318	\$244
Analytics Gross Margin	69%	69%	70%
A&DA Gross Margin	31%	31%	27%
Total Gross Margin	60%	61%	62%
Research & Development	\$47	\$49	\$38
% of Revenue	9%	9%	10%
Sales & Marketing	64	63	50
% of Revenue	13%	12%	13%
General & Administrative	137	129	97
% of Revenue	27%	25%	25%
Less Non-Cash Stock Based Comp	(15)	(10)	(11)
Adjusted EBITDA*	\$72	\$87	\$70
Adjusted EBITDA Margin* %	14%	17%	18%

PATH TO IMPROVEMENTS:

- Gross margin expansion to benefit from increased mix of employees in lower-cost locations and improved operational efficiencies across VMS
- Right-sizing of R&D spend following elevated investment required to build out the platform
- S&M optimization by continuing to move more back-office functions to the Global Service Center
- G&A rationalization driven by increased efficiencies from a simplified business model and infrastructure, including facility reductions and offshore Global Service Center expansion
- Anticipated benefits from 2025 restructuring activities, product portfolio rationalization and third-party cost optimization



Consolidated mid-term goals



PATH TO RULE OF 40 (key assumptions)

Revenue Expansion:

- ARGUS Intelligence double-digit growth driven by transition to asset-based pricing and increased cross-sell of add-on modules
- VMS high single-digit growth driven by re-acceleration of CRE volumes & upsell tied to servicing broader client asset base
- Target growth algorithm: 20% new logo, 80% volume and pricing

Margin Expansion:

- Internal adoption of ARGUS Intelligence, driving operating efficiencies and productivity
- Accelerating scale of offshore resources in Global Service Center
- G&A rationalization driven by efficiencies from a simplified business model, leaner corporate functions and reduced facilities footprint



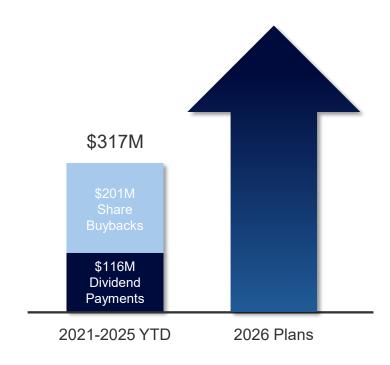
Disciplined capital allocation framework

Capital allocation philosophy: all uses of excess cash are evaluated on an incremental return profile

With increasing cashflows and an attractive financial profile, Altus can comfortably operate with modest leverage and balance growth investments with shareholder capital returns

PRIORITIES:

- Re-invest in organic initiatives (fund innovation, R&D, infrastructure, sales, etc.)
- Maintain healthy balance sheet (target ~2.5x Funded Debt to EBITDA ratio)
- Repurchase shares with excess cash
- Maintain legacy quarterly dividend (\$0.15/share)
- Opportunistically pursue value enhancing acquisitions (to accelerate speed and velocity of our product roadmap)



With rising cashflows, increasing goforward capital allocation weighting on shareholder capital returns

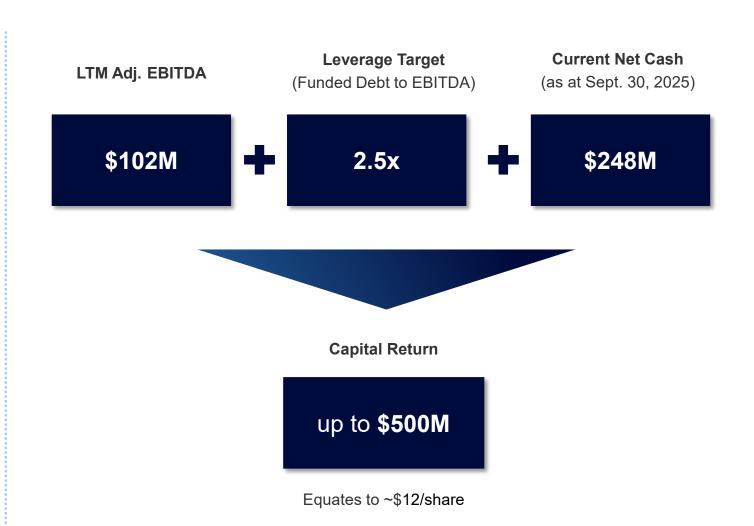


Announcing up to half billion dollars of capital return plans

2026 CAPITAL RETURN STRATEGY

- C\$500M share repurchase authorization

 Board-approved capital return envelope for the year
- C\$350M Substantial Issuer Bid (SIB) expected to launch in Q4 2025
 Immediate, high-conviction deployment
- Normal Course Issuer Bid (NCIB) to extend capital return through 2026
 Execute repurchases throughout year
- Progressing toward net leverage target of
 ~2.5x Net Debt / EBITDA
 Capital allocation flexibility to maximize long-term
 shareholder value









Closing remarks

Mike Gordon

Executive Chair & Incoming CEO



WE VALUE YOUR FEEDBACK



Please take a moment to complete a short survey on today's Investor Day presentation. Your input helps us improve our effectiveness.





Appendix

Investment highlights



Global industry leadership with strong competitive differentiation on data, analytics & valuation expertise



Innovative solutions across the CRE lifecycle deeply embedded in key workflows



Long-standing relationships with blue-chip clients



Large and growing addressable market with long-term structural tailwinds



Compelling growth algorithm to sustain long-term profitable growth



Attractive financial profile and a strong balance sheet



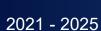
Executive team with deep CRE, technology, data and analytics knowledge

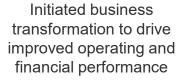


Built for performance

Solid foundation in place

Set strategy to position Altus to become the essential intelligence platform for CRE performance Built platform to connect and access structured data at scale Initiated portfolio simplification and restructuring to right-size Altus and align its financial profile with that of leading vertical software companies







Transitioning to asset-based pricing to attract more assets on platform



Innovation roadmap

Data

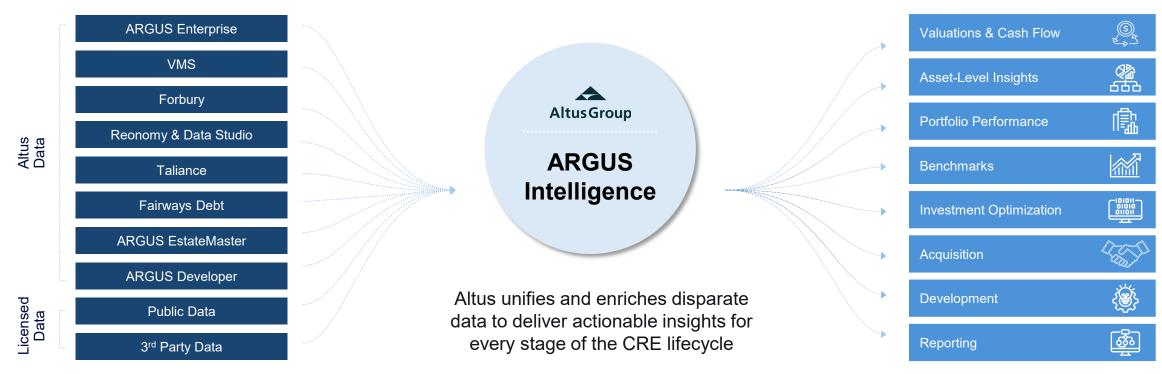
Persistently augment the Knowledge Graph

Platform

Automate critical valuation workflows on platform Make the data available for multi-use at scale

Use Case

Monetize through segment-optimized use cases





Solving our clients' biggest CRE challenges

Valuations

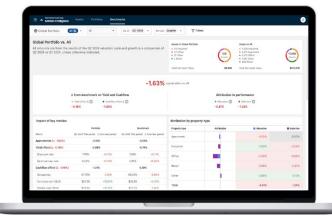
- What is the value of the assets in my portfolio?
- · What is the value of the collateralized debt in my portfolio?
- How do I value the asset I am looking to buy/sell?
- How do I improve investor confidence with valuation data?

Portfolio performance

- How do I connect all of my performance data?
- How do I supercharge internal and investor reporting with data and insights?
- How do I balance my assets and portfolios in response to market shifts?
- How do I identify the key drivers of portfolio value and cash flow growth?

Market insights

- Who's lending? Who's transacting?
- How do I accelerate my opportunity discovery?
- What are the external factors impacting the performance of my assets or projects?
- How do demographics impact my property?
- How do I select assets and/or markets based on demographic trends?



ARGUS Intelligence



ARGUS Intelligence: Core Product

Transforms valuation data into performance intelligence to drive portfolio returns

Model Cash Flows and Valuations

 Cash flow and valuation models delivered through the trusted ARGUS Enterprise calculation engine

Optimize asset performance

- √ What is the value of my asset and what are the key drivers impacting the performance over time?
- ✓ How does the acquisition of an asset contribute to asset level cash flows and valuation?

Organize AE
Cash Flow and
Valuation Models

 Organize models and scenarios in ARGUS Intelligence by asset, period and purpose, by connecting it to a unique Altus ID

Track asset performance over time

- ✓ Is the performance in line with my business plans, annual budget or my initial investment proposal?
- How do my own views and perspectives on an asset compare to those of the valuer?

Perform Scenario Analysis

- Compare actual & projected asset performance across different types of scenarios over time
- Dynamically view the asset-level financial and performance data

Quickly compare multiple scenarios

- ✓ What is the impact of timing and size of capex investments on the cash flow and valuation of my asset?
- √ When should I consider to dispose an asset, to optimize the asset-level return and performance?

Identify Drivers of Performance

- Identify what changes to assumptions and market metrics have impacted asset performance
- Drill-down into lease-level data to understand contribution to asset performance

Better understand how market changes impact portfolio performance

- ✓ Which impact does inflation & market rent growth have on the cash flow and valuation of my asset?
- ✓ How is the performance of the market impacting a specific portfolio?
- What leases in my asset are at risk or create the biggest opportunity?



ARGUS Intelligence: Portfolio Manager Add-On

Enhances portfolio evaluation and management to optimize investments

Create Dynamic Portfolios

- Organize the underlying models and scenarios in ARGUS Intelligence by asset, period and purpose
- Simply add or remove assets to change the portfolio views
- Set dynamic filters to keep the composition of the portfolio accurate

Perform Scenario Analysis

- Consolidate individual asset outcomes to create portfolio level insights
- Compare actual and projected portfolio performance across different types of scenarios over time

Identify Drivers of Performance

- See how individual assets have contributed to the overall portfolio performance
- Identify what changes to assumptions and market metrics have impacted portfolio performance

Optimize portfolio composition

- ✓ Which assets are out/underperforming in my portfolio?
- How might a change to the composition of my portfolio impact overall portfolio performance?
- How can I maximize the performance of individual assets compared to the overall portfolio?
- ✓ What is the impact of future transactions on the portfolio performance?

Quickly compare multiple scenarios

- How do my own views and perspectives compare to those of valuers?
- What is the impact of timing and size of capex investments on the overall portfolio performance?
- ✓ Has the performance of the portfolio been in line with my annual budget or my initial investment proposal?

Better understand how market changes impact portfolio performance

- ✓ What is the impact of market rent growth for specific sector on my portfolios?
- √ How is the performance of the market impacting a specific portfolio?
- ✓ What are the potential upsides and downsides on my portfolio?



ARGUS Intelligence: Benchmark Manager Add-On

Strategic edge to drive asset and fund-level performance

Determine Benchmark Model Universe

- Collect appropriate datasets including model universe for classification and refinement
- Apply data abstraction protocols, including anonymizing the data so data is not linked backed to the client

Apply Model Classifications and Calculations

- Apply rules-based and machine-learning classifications to select relevant valuation models
- Calculate metrics and standardize formats

Conduct Statistical Analysis and Data Science

- Exclude duplicates and data with restrictions
- Apply regression testing and data quality rules
- Draft and test final data set

Validate Final Model Universe

- Performance and Benchmark subject matter experts review and confirm final dataset
- Finalize and publish aggregated and anonymized benchmark

Assess value movement

- ✓ Why are investments faring better or worse?
- √ Is performance in line with market?
- ✓ How might a transaction alter the overall performance of the fund?

Better understand relative performance

- ✓ How do the values of my portfolio compare to market?
- √ Why is my portfolio different?

Validate selection and allocation decisions

- Are my forecasts on market trends playing to the strength of my portfolio?
- Have recent transactions been more or less accretive to the overall comparative performance of the fund?

View historical trends

- Are valuation assumptions for properties, markets or asset types in live with average performance?
- ✓ What does five years of historical trends uncover about asset, fund or market performance?

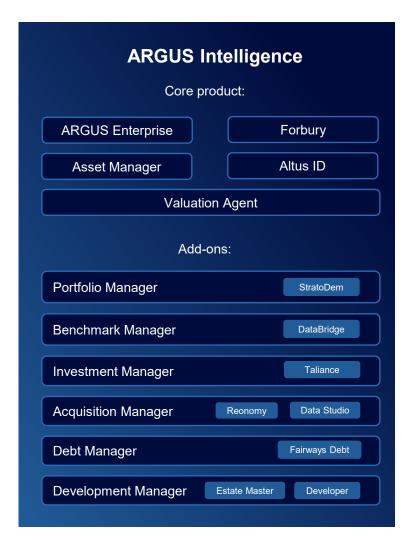


FUTURE STATE

Building out the platform









CURRENT

The path forward

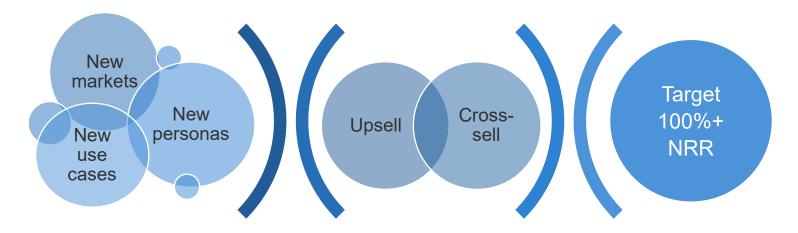


:
Customers can enhance ARGUS Intelligence capabilities with

add-on's, at an incremental per asset fee



Software go-to-market plan



Land

Attract new customers through product innovation and a simplified buying structure

Penetration is still modest relative to opportunity

Extend

Sell more, expand wallet share and drive more enterprise contracts

Expansion within existing large accounts remains the single biggest growth lever

Retain

Retain customers with product innovation and value-add functionality

Increasing executive engagement to unlock new budgets and drive loyalty

Sales priorities:

- Accelerate ARGUS Intelligence & add-on capabilities adoption
- Drive larger, enterprise deals that combine multi-solutions
- Transition ARGUS investor clients to assetbased pricing
- Increase loyalty and net revenue retention
- Elevate strategic sales conversations

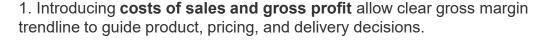


Transitioning to a more traditional software company P&L

5

In response to investor feedback and to better align with reporting peers

(unaudited)	Three months ended	
	September 30,	
In thousands of dollars, except for per share amounts	2025	
Revenues	\$ 393,933	
Cost of sales	149,302	
Gross profit	244,631	
Sales and marketing expense	49,760	
Research and development expense	38,485	
General and administrative expense	96,809	
Depreciation and amortization	30,497	
Other operating expenses	4,094	
Restructuring expense (recovery)	13,753	
(Gain) loss on sale of assets	891	
Operating profit	10,342	
Share of the profit from associates and joint ventures	(1,248)	
Interest costs (income), net	(2,410)	
(Gain) loss on investments	(674)	
Profit (loss) before income tax from continuing		
operations	14,674	
Income tax expense (recovery)	11,308	
Profit (loss) from continuing operations	3,366	



- 2. Moving to **functional captions** allows comparable spend ratios vs peers (S&M/R&D/G&A expense as % of revenue) and better ROI tracking.
- 3. Consolidating **depreciation and amortization** provides a simpler and cleaner view of underlying operating trends and easier comparability with peer disclosures.
- 4. The **simplification of certain captions** (one-offs and non-recurring) presents more stable operating expense trends, better forecast ability, and clearer narrative on underlying financial performance.
- 5. Creating an **operating profit** subtotal permits a more straightforward bridge to Non-GAAP measures and better alignment with how we run the business.



Transitioning to a more traditional software company P&L

Illustrative:

(unaudited)	Three months ended September 30,	(L	unaudited)	Three months end September 3
In thousands of dollars, except for per share amounts	2025	In	thousands of dollars, except for per share amounts	20
Revenues	\$ 393,933	R	Revenues	\$ 393,9
Expenses		ΓΩ	Cost of sales	149,3
Employee compensation	250,144	[]	Gross profit	244,6
Occupancy	4,009	S	ales and marketing expense	49,7
Other operating	85,100	R	Research and development expense	38,4
Depreciation of right-of-use assets	5,847	T L G	Seneral and administrative expense	96,8
Depreciation of property, plant and equipment	2,891	→	epreciation and amortization	30,4
Amortization of intangibles	21,760	C	Other operating expenses	4,0
Acquisition and related transition costs (income)	87	R	Restructuring expense (recovery)	13,7
Share of (profit) loss of joint venture	(1,248)	<u>^</u> ≜((Gain) loss on sale of assets	3
Restructuring costs (recovery)	13,753	<u>c</u>	perating profit	10,3
(Gain) loss on investments	(674)	S	hare of the profit from associates and joint ventures	(1,2
Finance costs (income), net – leases	967	<u> </u>	nterest costs (income), net	(2,4
Finance costs (income), net – other	(3,377)) لـ ا	Gain) loss on investments	(6)
Profit (loss) before income taxes from continuing		P	rofit (loss) before income tax from continuing	
operations	14,674	<u>o</u>	perations	14,6
Income tax expense (recovery)	11,308	<u> </u>	ncome tax expense (recovery)	11,3
Profit (loss) from continuing operations, net of tax	3,366	<u> </u>	rofit (loss) from continuing operations	3,3



Updating Adjusted EBITDA and Adjusted EPS definitions

In response to shareholder feedback & to better align with reporting peers

(unaudited)	Nine months ended September 30,	
In thousands of dollars, except for per share amounts		2025
Profit (loss) from continuing operations	\$	3,366
Interest costs (income), net		(2,410)
Depreciation and amortization		30,498
Restructuring expense (recovery)		13,753
(Gain) loss on sale of assets		985
(Gain) loss on investments		(674)
Share of the profit from associates and joint ventures		(1,248)
Other operating expenses		3,999
Share-based compensation		11,127
Income tax expense (recovery)		11,308
Adjusted EBITDA	\$	70,704
Depreciation of property, plant and equipment and amortization of		(4,555)
intangibles of non-acquired businesses		(4,555)
Finance (costs) income, net – other		3,377
(Gain) loss on hedging transactions, including currency forward contracts and interest expense (income) on swaps		2,182
Tax effect of adjusted earnings (loss) adjustments		(23,809)
Adjusted earnings (loss)	\$	47,899
Weighted average number of shares – basic		44,242,210
Weighted average number of restricted shares		90,011
Weighted average number of shares – adjusted		44,332,221
Adjusted earnings (loss) per share		\$1.08

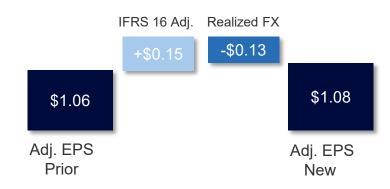








YTD Q3 '25 Adj. EPS Impact





Updating Adjusted EBITDA and Adjusted EPS definitions - illustration

(unaudited)	onths ended eptember 30,	
In thousands of dollars, except for per share amounts	2025	
Profit (loss) for the period	\$ 385,453	'n
(Profit) loss for the period from discontinued operations	(382,087)	Z
Occupancy costs calculated on a similar basis prior to the adoption of IFRS 16	(6,658)	
Depreciation of right-of-use assets	5,847	٦
Depreciation of property, plant and equipment and amortization of intangibles	24,651	占
Acquisition and related transition costs (income)	87	
Unrealized foreign exchange (gain) loss	(2,824)	
(Gain) loss on disposal of right-of-use assets, property, plant and equipment and intangibles	985	
Share of (profit) loss of joint venture	(1,248)	
Non-cash share-based compensation costs	10,227	-
(Gain) loss on equity derivatives net of mark-to-market adjustments on related RSUs and DSUs	900	-
Restructuring costs (recovery)	13,753	
(Gain) loss on investments	(674)	
Other non-operating and/or non-recurring (income) costs	12,587	
Finance costs (income), net – leases	967	
Finance costs (income), net – other	(3,377)	ل
Income tax expense (recovery)	11,308	
Adjusted EBITDA	\$ 69,897	
Depreciation of property, plant and equipment and amortization of intangibles of non-acquired businesses	(4,555)	
Finance (costs) income, net – other	3,377	
(Gain) loss on hedging transactions, including currency forward contracts and interest expense (income) on swaps	2,182	
Tax effect of adjusted earnings (loss) adjustments	(23,809)	
Adjusted earnings (loss)	\$ 47,092	
Weighted average number of shares – basic	44,242,210	
Weighted average number of restricted shares	90,011	
Weighted average number of shares – adjusted	44,332,221	
Adjusted earnings (loss) per share	\$1.06	

(unaudited)	Nine months ended September 30, 2025	
In thousands of dollars, except for per share amounts		
Profit (loss) from continuing operations	\$	3,360
Interest costs (income), net		(2,410
Depreciation and amortization		30,498
Restructuring expense (recovery)		13,753
(Gain) loss on sale of assets		988
(Gain) loss on investments		(674
Share of the profit from associates and joint ventures		(1,248
Other operating expenses		3,999
Share-based compensation		11,12
Income tax expense (recovery)		11,308
Adjusted EBITDA	\$	70,70
Depreciation of property, plant and equipment and amortization of intangibles of non-acquired businesses		(4,555
Finance (costs) income, net – other		3,37
(Gain) loss on hedging transactions, including currency forward contracts and interest expense (income) on swaps		2,182
Tax effect of adjusted earnings (loss) adjustments		(23,809
Adjusted earnings (loss)	\$	47,89
Weighted average number of shares – basic		44,242,210
Weighted average number of restricted shares		90,01
Weighted average number of shares – adjusted		44,332,22
Adjusted earnings (loss) per share		\$1.0

Acquisition and related transition costs, Other non-operating/non-recurring income/costs, and FX Gains/Losses (including \$5.8M of Realized FX NEW) mapped to Other operating expenses



Non-GAAP and other measures definitions

Altus Group uses certain non-GAAP financial measures, non-GAAP ratios, total of segments measures, capital management measures, and supplementary and other financial measures as defined in National Instrument 52-112 - Non-GAAP and Other Financial Measures Disclosure ("NI 52-112"). Management believes that these measures may assist investors in assessing an investment in the Company's shares as they provide additional insight into the Company's performance. Readers are cautioned that they are not defined performance measures, and do not have any standardized meaning under IFRS and may differ from similar computations as reported by other similar entities and, accordingly, may not be comparable to financial measures as reported by those entities. These measures should not be considered in isolation or as a substitute for financial measures prepared in accordance with IFRS.

Adjusted Earnings (Loss): Altus Group uses Adjusted Earnings (Loss) to facilitate the calculation of Adjusted Earnings (Loss) per Share ("Adjusted EPS"). How it's calculated: Profit (loss) added or (deducted) by: profit (loss) from discontinued operations, net of tax; occupancy costs calculated on a similar basis prior to the adoption of IFRS 16; depreciation of right-of-use assets; amortization of intangibles of acquired businesses; acquisition and related transition costs (income); unrealized foreign exchange losses (gains); (gains) losses on disposal of right-of-use assets, property, plant and equipment and intangibles; share of (profit) loss of joint venture; non-cash share-based costs; (gains) losses on equity derivatives net of mark-to-market adjustments on related RSUs and DSUs; (gains) losses on investments; (gains) losses on hedging transactions and interest expense (income) on swaps; other costs or income of a non-operating and/or non-recurring nature; finance costs (income), net - leases; and the tax impact of these items.

(Revised) Adjusted Earnings (Loss): Altus Group uses Adjusted Earnings (Loss) to facilitate the calculation of Adjusted Earnings (Loss) per Share ("Adjusted EPS"). How it's calculated: Profit (loss) from continuing operations added or (deducted) by: depreciation of right-of-use assets; amortization of intangibles of acquired businesses; restructuring expense (recovery); impairment loss (recovery); (gain) loss on sale of assets; (gain) loss on investments; share of the profit from associated and joint ventures; other operating expenses; non-cash share-based compensation; finance costs (income), net - leases; interest accretion on contingent consideration payables; (gains) losses on hedging transactions and interest expense (income) on swaps; and the tax impact of these items.

Constant Currency: Altus Group uses Constant Currency to allow current financial and operational performance to be understood against comparative periods without the impact of fluctuations in foreign currency exchange rates against the Canadian dollar. How it's calculated: The financial results and non-GAAP and other measures presented at Constant Currency within this document are obtained by translating monthly results denominated in local currency (U.S. dollars, British pound, Euro, Australian dollars, and other foreign currencies) to Canadian dollars at the foreign exchange rates of the comparable month in the previous year.

Adjusted EPS: Altus Group uses Adjusted EPS to assess the performance of the business, on a per share basis, before the effects of the noted items because they affect the comparability of the Company's financial results and could potentially distort the analysis of trends in business performance. How it's calculated: Adjusted Earnings (Loss) divided by basic weighted average number of shares, adjusted for the effects of the weighted average number of restricted shares.

(Existing) Adjusted Earnings before Interest, Taxes, Depreciation and Amortization ("Adjusted EBITDA"): Altus Group uses Adjusted EBITDA to evaluate the performance of the business, as well as when making decisions about the ongoing operations of the business and the Company's ability to generate cash flows. This measure represents Adjusted EBITDA determined on a consolidated entity-basis as a total of the Company's various segments. All other Adjusted EBITDA references are disclosed in the Company's financial statements and are not considered to be non-GAAP financial measures pursuant to NI 52-112. How it's calculated: Profit (loss) added or (deducted) by: profit (loss) from discontinued operations, net of tax; occupancy costs calculated on a similar basis prior to the adoption of IFRS 16; depreciation of property, plant and equipment and amortization of intangibles; acquisition and related transition costs (income); unrealized foreign exchange (gains) losses on disposal of right-of-use assets, property, plant and equipment and intangibles; share of (profit) loss of joint venture; non-cash share-based compensation costs; (gains) losses on equity derivatives net of mark-to market adjustments on related restricted share units ("RSUs") and deferred share units ("DSUs"); (gains) losses on derivatives, restructuring costs (recovery); impairment charges; (gains) losses on investments; other costs or income of a non-operating and/or non-recurring nature; finance costs (income), net - other; and income tax expense (recovery).

(Revised) Adjusted Earnings before Interest, Taxes, Depreciation and Amortization ("Adjusted EBITDA"): Altus Group uses Adjusted EBITDA to evaluate the performance of the business, as well as when making decisions about the ongoing operations of the business and the Company's ability to generate cash flows. This measure represents Adjusted EBITDA determined on a consolidated entity-basis as a total of the Company's various segments. All other Adjusted EBITDA references are disclosed in the Company's financial statements and are not considered to be non-GAAP financial measures pursuant to NI 52-112. How it's calculated: Profit (loss) from continuing operations added or (deducted) by: interest costs (income), net; depreciation and amortization; income tax expense (recovery); restructuring expense (recovery); impairment loss (recovery); (gain) loss on sale of assets; (gain) loss on investments; share of the profit from associated and joint ventures; other operating expenses; and non-cash share-based compensation.



Non-GAAP and other measures definitions

Adjusted EBITDA Margin: Altus Group uses Adjusted EBITDA margin to evaluate the performance of the business, as well as when making decisions about the ongoing operations of the business and its ability to generate cash flows. How it's calculated: Adjusted EBITDA divided by revenue.

Free Cash Flow: Altus Group uses Free Cash Flow to understand how much of the cash generated from operating activities is available to repay borrowings and to reinvest in the Company. How it's calculated: Net cash provided by (used in) operating activities deducted by capital expenditures.

Free Cash Flow per Share: Altus Group uses Free Cash Flow per Share to assess how much of the cash generated from operating activities is available to repay borrowings, pay dividends, and reinvest in the Company on a per-share basis as well as to provide insight on our operating leverage and capital allocation efficiency. How it's calculated: Free Cash Flow divided by the basic weighted average number of shares adjusted for the effects of the weighted average number of restricted shares for the corresponding period.

Organic Revenue: Altus Group uses Organic Revenue to evaluate and assess revenue trends in the business on a comparable basis versus the prior year, and as an indicator of future revenue growth. How it's calculated: Revenue deducted by revenues from business acquisitions that are not fully integrated (up to the first anniversary of the acquisition).

Recurring Revenue, Non-Recurring Revenue, Organic Recurring Revenue: For its Analytics reportable segment, Altus Group uses Recurring Revenue, Non-Recurring Revenue and Organic Recurring Revenue as measures to assess revenue trends in the business, and as an indicator of future revenue growth. How it's calculated: Recurring Revenue: Revenue from software subscriptions recognized on an over time basis in accordance with IFRS 15, software maintenance revenue associated with the Company's legacy licenses sold on perpetual terms, Valuation Management Solutions, data subscriptions, and recurring contracts from managed services for technology services. Non-Recurring Revenue: Total Revenue deducted by Recurring Revenue. Recurring Revenue deducted by Recurring Revenue from business acquisitions that are not fully integrated (up to the first anniversary of the acquisition).

New Software Annual Recurring Revenue ("Software - ARR"), VMS Annual Recurring Revenue ("VMS - ARR"): For its Analytics reportable segment, Altus Group uses Software - ARR and VMS - ARR as measures to assess revenue trends in the business, and as a real-time measure of performance and recurring revenue at a point in time. Software - ARR and VMS - ARR are converted into CAD at fixed rates that are held consistent over time and may vary from those used in revenue recognized in accordance with IFRS 15. How it's calculated: Software - ARR: Annualized contract value of active subscription contracts as at the end of the reporting period. VMS - ARR: Revenue recognized from Valuation Management Solutions for the last twelve months as at the end of the reporting period.

New Software - Net Revenue Retention ("Software - NRR"): Altus Group uses Software - NRR as a measure to assess our ability to retain and expand customer relationships, monitor long-term revenue growth drivers, and evaluate the quality and stability of our revenue base. Software - NRR are converted into CAD at fixed rates that are held consistent over time and may vary from those used in revenue recognized in accordance with IFRS 15. How its calculated: Software - ARR as at the end of the prior comparative period ("Beginning Software - ARR"), adjusted by the annualized equivalent value from lost customers, contract scope reductions, and contract scope expansions as at the end of the current reporting period, divided by the Beginning Software - ARR.

New Software - Gross Retention, VMS - Gross Retention: Altus Group uses Gross Retention to monitor customer retention and manage revenue trends in the business. Software - Gross Retention is converted into CAD at fixed rates that are held consistent over time and may vary from those used in revenue recognized in accordance with IFRS 15. How its calculated: Software - Gross Retention: Beginning Software - ARR adjusted by the annualized equivalent value from lost customers and contract scope reductions as at the end of the current reporting period, divided by the Beginning Software - ARR. VMS - Gross Retention: Number of clients with VMS - ARR at the end of the period divided by the number of clients with VMS - ARR at the beginning of the period.

