

# Announcing the Sale of Altus' Property Tax Business to Ryan, LLC for C\$700M in Cash

Accelerates transformation to a pure-play CRE software, data & analytics platform Enhances strategic flexibility for Analytics investments & capital return to shareholders

Significant value creation for Altus shareholders

### THE RIGHT STRATEGIC TRANSACTION FOR ALTUS

#### **Transaction Terms & Implications**



Transaction value = 10.1x 2023 Adjusted EBITDA\* & over 16x 2023 Free Cash Flow\* Sharpens Strategic Focus on Analytics Leading provider of CRE asset & fund

intelligence

C\$15 with F yea

C\$15M commercial agreement with Ryan, with an initial threeyear term of C\$5M per year



No stranded costs after reducing corporate overhead previously allocated to Property Tax Financial & Operational Flexibility Significant proceeds & streamlined operations

**Strengthens Financial Profile** 

Expected to be more in-line with other leading software, data and analytics companies

## SIGNIFICANT VALUE CREATION FOR SHAREHOLDERS

#### **Expected Use of Proceeds**

Strengthen Balance Sheet	Target 2.5x pro forma Funded debt to EBITDA ratio	Consoli Growth
Value-creating Growth Investments	Organic & inorganic investments in Analytics business	Recurrin Mix
Return Capital to Shareholders	C\$250M share buyback; maintain quarterly dividend	Consoli EBITDA Adj. EB Cash Fl
Restructure Corporate Overhead	Simplify back-office operations; ensure no stranded costs	Analytics growth &

### The New Altus Financial Profile FY 2026 Targets\*\*

	Consolidated Revenue Growth	high single-digit
	Recurring Revenue* Mix	~75%
	Consolidated Adj. EBITDA Margin*	24-26%
-	Adj. EBITDA to Free Cash Flow* Conversion	65-70%

Analytics business in 2026: double-digit revenue growth & ~35% Adjusted EBITDA margin\*

\*Non-GAAP and other financial measure | expected to close in the first half of 2025, subject to customary closing conditions, including receipt of regulatory approvals. \*\* All FY 2026 targets are presented in Constant Currency\* and on an organic basis.