

Forward-Looking Information

The information in this presentation includes certain forward-looking statements which may constitute forward-looking information under applicable securities laws. These forward-looking statements are based on currently available competitive, financial and economic data and operating plans but are subject to risks and uncertainties. Forward-looking statements may include, without limitation, statements regarding the operations, business, financial condition, expected financial results, performance, prospects, ongoing objectives, strategies and outlook for Aecon, including statements regarding: its strategic focus on clean energy and other projects linked to sustainability and the opportunities arising therefrom; the impact of Aecon's recurring revenue base; potential value creation options, estimated costs and timelines for projects; the various phases of projects for Aecon; greenhouse gas emission reduction targets and means to accomplish such targets; government investment; expectations regarding strong private sector end market demand due to, among other things, aging electrical and gas infrastructure and North American 5G adoption rate; expectations regarding ongoing recovery in travel through Bermuda International Airport in 2023; long-term cash flow and growth opportunities in concessions including opportunities to add to the existing portfolio of Canadian and international concessions in the next 12 to 24 months; expectations regarding the repayment of the outstanding convertible debentures at or before maturity and other debt obligations in 2023; expectations regarding the continued impact of inflation, interest rates and supply chain efficiency; expectations regarding the pipeline of opportunities available to Aecon and project pursuits; expectations regarding future revenue growth and the impact therefrom; expectations regarding the impact of the four fixed price legacy projects; Aecon's sale of a 49.9% interest in Bermuda Skyport Corporation Limited ("Skyport") to Connor, Clark & Lunn Infrastructure

In addition to events beyond Aecon's control, there are factors which could cause actual or future results, performance or achievements to differ materially from those expressed or inferred herein including, but not limited to: the risk of not being able to drive a higher margin mix of business by participating in more complex projects, achieving operational efficiencies and synergies, and improving margins; the risk of not being able to meet contractual schedules and other performance requirements on large, fixed priced contracts; the risk of not being able to meet its labour needs at reasonable costs; the risk of not being able to address any supply chain issues which may arise and pass on costs of supply increases to customers; the risk of not being able, through its joint ventures, to enter into implementation phases of certain projects following the successful completion of the relevant development phase; the risk of not being able to execute its strategy of building strong partnerships and alliances; the risk of not being able to execute its risk management strategy; the risk of not being able to grow backlog across the organization by winning major projects; the risk of not being able to maintain a number of open, recurring and repeat contracts; the risk of not being able to accurately assess the risks and opportunities related to its industry's transition to a lower-carbon economy; the risk of not being able to oversee, and where appropriate, respond to known and unknown environmental and climate change-related risks, including the ability to recognize and adequately respond to climate change concerns or public, governmental and other stakeholders' expectations on climate matters; the risk of not being able to meet its commitment to meeting its greenhouse gas emissions reduction targets; the risks associated with the strategy of differentiating its service offerings in key end markets; the risks associated with undertaking initiatives to train employees; the risks associated with the seasonal nature of its business; the risks associated with being able to participate in large projects; the risks associated with legal proceedings to which it is a party; the ability to successfully respond to shareholder activism; the risk that the strategic partnership with Green Infrastructure Partners Inc. ("GIP") will not realize the expected results and may negatively impact Aecon's existing business; the risk that Aecon will not realize the opportunities presented by a transition to a net-zero economy; the risk Aecon's sale of a 49.9% interest in Skyport to CC&L Infrastructure will not close; the risk that Aecon will not realize the strategic rationale for the sale of the equity interest in Skyport; the risk that Aecon will not realize the anticipated balance sheet strength while preserving capital for other long-term growth and concession opportunities in connection with the sale of the equity interest in Skyport; and risks associated with the COVID-19 pandemic and future pandemics and Aecon's ability to respond to and implement measures to mitigate the impact of COVID-19 and future pandemics.

These forward-looking statements are based on a variety of factors and assumptions including, but not limited to that: none of the risks identified above materialize, there are no unforeseen changes to economic and market conditions and no significant events occur outside the ordinary course of business. These assumptions are based on information currently available to Aecon, including information obtained from third-party sources. While Aecon believes that such third-party sources are reliable sources of information, Aecon has not independently verified the information, Aecon has not ascertained the validity or accuracy of the underlying economic assumptions contained in such information from third-party sources and hereby disclaims any responsibility or liability whatsoever in respect of any information obtained from third-party sources.

Risk factors are discussed in greater detail in the Section 13 - "Risk Factors" in Aecon's December 31, 2022 Management's Discussion and Analysis filed on SEDAR+ (www.sedarplus.com) on February 28, 2023 and in other filings made by Aecon with the securities regulatory authorities in Canada. Except as required by applicable securities laws, forward-looking statements speak only as of the date on which they are made and Aecon undertakes no obligation to publicly update or revise any forward-looking statement, whether as a result of new information, future events or otherwise.

Non-GAAP & Supplementary Financial Measures

The presentation presents certain non-GAAP and supplementary financial measures, as well as non-GAAP ratios and capital management measures disclosed to assist readers in understanding the Company's performance ("GAAP" refers to Canadian Generally Accepted Accounting Principles under IFRS). These measures do not have any standardized meaning and therefore are unlikely to be comparable to similar measures presented by other issuers and should not be considered in isolation or as a substitute for measures of performance prepared in accordance with GAAP.

Management uses these non-GAAP and supplementary financial measures, as well as certain non-GAAP ratios and capital management measures to analyze and evaluate operating performance. Aecon also believes the financial measures defined below are commonly used by the investment community for valuation purposes, and are useful complementary measures of profitability, and provide metrics useful in the construction industry. The most directly comparable measures calculated in accordance with GAAP are profit (loss) attributable to shareholders or earnings (loss) per share.

Throughout this presentation, the following terms are used, which do not have a standardized meaning under GAAP: "Adjusted EBITDA", "Equity Project EBITDA", "Backlog" and "Adjusted EBITDA margin." "Operating margin" and "Gross profit margin" are a supplementary financial measures.

Refer to Section 4 "Non-GAAP and Supplementary Financial Measures" and Section 9 "Quarterly Financial Data" in the Company's June 30, 2023 Management's Discussion and Analysis, filed July 26, 2023 (the "Q2 2023 MD&A") for additional information regarding the non-GAAP and supplementary financial measures and non-GAAP ratios used in this presentation. Also refer to pages 15 and 24 in this presentation for additional information regarding non-GAAP ratios and capital management measures. The Q2 2023 MD&A is available on SEDAR+ (www.sedarplus.com), and the additional information regarding the non-GAAP and supplementary financial measures and non-GAAP ratios used in this presentation information in the above noted sections is incorporated by reference into this presentation.



Why Invest in Aecon?

POSITIONED TO HARNESS OPPORTUNITIES THAT ARE EXPECTED TO COME WITH THE TRANSITION TO A NET ZERO ECONOMY



Favourable Demand Environment



Diversified & Resilient Business Model



Shareholder Value Creation

\$4.9B TOTAL REVENUE* \$5.1B **NEW AWARDS*** \$6.9B

(at Jun 30, 2023)

BACKLOG@

ADJ. EBITDA*@ **OPERATING** PROFIT*

\$201M \$163M

CONSOLIDATED*

\$157M \$116M

CONSTRUCTION

\$83M

CONCESSIONS

9% 10 YEAR DIVIDEND CAGR^{*}

60% OF 2022 **REVENUE TIED TO SUSTAINABILITY** PROJECTS#

79% OF BACKLOG **TIED TO** SUSTAINABILITY PROJECTS#&

ACQUISITIONS IN THE ENERGY **TRANSITION**[®]

- Significant level of infrastructure investment underway across Aecon's focus areas
- Positive population and immigration dynamics helping to drive demand
- Transition to net zero economy creating opportunities in both public and private sectors
- Canada's exposure to resources sector driving additional demand in private sector
- Historically, government investment in infrastructure has been a key source of stimulus in economic slowdowns

- Diversified projects by geography, sector, contract size and type in Construction segment
- ~900 discrete projects underway with average project size ~\$25 million
- Growing number of projects in Concessions portfolio
- Recurring revenue base adds further stability and growth opportunity to business mix
- 53% of Q2 2023 TTM revenue from non-fixed price contracts versus 48% of Q2 2022 TTM revenue
- Positioned to harness expected opportunities linked to sustainability and the transition to a net zero economy

- History of regular dividend increases
- Growth in Concessions and O&M portfolio provides future revenue generating opportunities
- Focused on sustainability, including 30% GHG reduction target on an intensity basis by 2030 as compared to 2020 and net zero target by 2050
- · First Canadian construction company to adopt a sustainabilitylinked credit facility tied to ESG objectives

^{*} Q2 2023 Trailing Twelve Months ("TTM").

^{*} After corporate costs and eliminations.

[^] Compound Annual Growth Rate ("CAGR") of annual dividend from 2013 to 2022.

[&]amp; At June 30, 2023

^e This is a non-GAAP financial measure. Refer to page 2 in this presentation.

[#] Sustainability projects help to preserve and protect the environment, but also help to preserve the ability of society to sustain itself. Including but not limited to projects that: reduce emissions, support the transition to a net-zero economy, support clean water use and conservation, and reduce/recycle waste.

Strategic, tuck-in acquisitions made over the past four years related to clean energy and transition to a net zero economy through decarbonization.

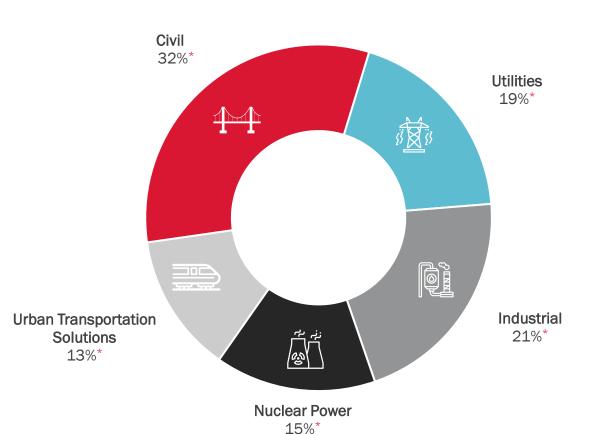
Intensity based targets are based on economic output and represent tonnes of CO2 per million dollars of revenue

Diverse Business Model

Q2 2023 TTM Revenue \$4,775 M⁺ **Construction**Q2 2023 TTM Adj. EBITDA \$157 M^{+®}
Q2 2023 TTM Operating Profit \$116 M⁺

Concessions

Q2 2023 TTM Revenue \$87M+ Q2 2023 TTM Adj. EBITDA \$83 M^{+@} Q2 2023 TTM Operating Profit \$32 M⁺



SKYPORT	BERMUDA INTERNATIONAL AIRPORT	100%^∞
MOSAI C	FINCH WEST LRT	33%^
ONXPRESS TRANSPORTATION PARTNERS	GO RAIL NETWORK ON-CORRIDOR	28%^
CROSSLIN& O TRANSIT SOLUTIONS	EGLINTON LRT	25%^
BRIDGING	GORDIE HOWE INTERNATIONAL BRIDGE	20%^
GRANDLING	WATERLOO LRT	10%^
COLUMN ACCOUNTS ACCOU	ONEIDA ENERGY STORAGE L.P.	8%^

[®] This is a non-GAAP financial measure. Refer to page 2 in this presentation.



^{*} Before corporate costs and eliminations.

^{* %} of O2 2023 TTM Construction revenue; Civil sector includes Roads and Highways operations, which contributed 11% of Construction segment revenue.

^{^ %} of Aecon equity ownership in Infrastructure Project Companies and Operators.

Aecon entered into an agreement with CC&L Infrastructure on March 15, 2023 to sell a 49.9% interest in the concessionaire. Aecon Concessions will retain the management contract for the airport and joint control of Skyport with a 50.1% retained interest. All required approvals have now been received and the transaction is expected to close in Q3 2023.

Highlighting Value Through Strategic Monetization

Transactions will strengthen balance sheet and complement strategic focus on investments in end markets related to energy transition and sustainability

Sale o	f Aecon Transportation East Business To Green Infrastructure Partners
Price & Overview	 100% sale of Aecon Transportation East Business ("ATE") to Green Infrastructure Partners Inc. ("GIP") for \$235 million ATE comprised of Aecon's roadbuilding, aggregates and materials businesses in Ontario and represented ~7% of Aecon's 2022 revenue
Strategic Cooperation Agreement	Aecon and GIP have entered into a strategic cooperation agreement for certain major projects and pursuits in Ontario that leverages both Aecon's heavy civil construction services and GIP's roadbuilding capabilities
Approvals and Timing	• Closed on May 1, 2023

49.9% Sa	le of Bermuda International Airport Concessionaire To CC&L Infrastructure
Price & Overview	Sale of 49.9% interest in the L.F. Wade International Airport (Bermuda International Airport) concessionaire, Bermuda Skyport Corporation Limited ("Skyport") to Connor, Clark & Lunn Infrastructure ("CC&L Infrastructure") for US\$128.5 million in cash
Management Structure	Aecon Concessions will retain the management contract for the airport and joint control of Skyport with a 50.1% retained interest
Approvals and Timing	All required approvals have now been received and the transaction is expected to close in the third quarter of 2023

Strategic Rationale



Shift towards opportunities related to decarbonization, energy transition and sustainability



Consistent with Aecon's goal of targeting prudent balance sheet leverage and liquidity



Helps reduce overall capital intensity of Aecon's business

Strategic Rationale



Highlights value of the Bermuda International Airport concession and underlines the contribution of the Concessions' portfolio of projects to Aecon



Further strengthens Aecon's balance sheet while preserving capital for other long-term growth and concession opportunities



Partnership with an experienced infrastructure investment firm demonstrates investor confidence in the future of Bermuda's long-term prospects



Focused On Energy Transition Opportunities

60% of 2022 Revenue Tied To Sustainability Projects#



- Focused on various stages of the value chain in building the resilient, low carbon and connected infrastructure of tomorrow
- Presence in key markets across Canada and long-term relationships with clients across focused operating sectors

Utilities

- Electricity Transmission & Distribution
- Grid Modernization/Hardening
- Geothermal & District Energy / Renewables
- Energy Storage
- EV Charging Infrastructure
- Fibre and Broadband / Telecom Infrastructure & 5G
- In-Home Services



Civil & Industrial

- Water Distribution & Management
- Hydroelectricity
- Hydrogen & Renewable Natural Gas
- Carbon Capture and Storage
- Rare Metals & Battery Material Mining Facilities

Nuclear

- Small Modular Reactors
- Refurbishment & Decommissioning
- Maintenance & Fabrication Services
- Nuclear Waste Management

Urban Transportation Solutions

- Light Rail Transit
- High Speed Rail
- Monitoring Emerging Technologies – Smart Cities / Autonomous Vehicles / Hyperloop



Site C Clean Energy Project



Bruce Power Fuel Channel and Feeder Replacement



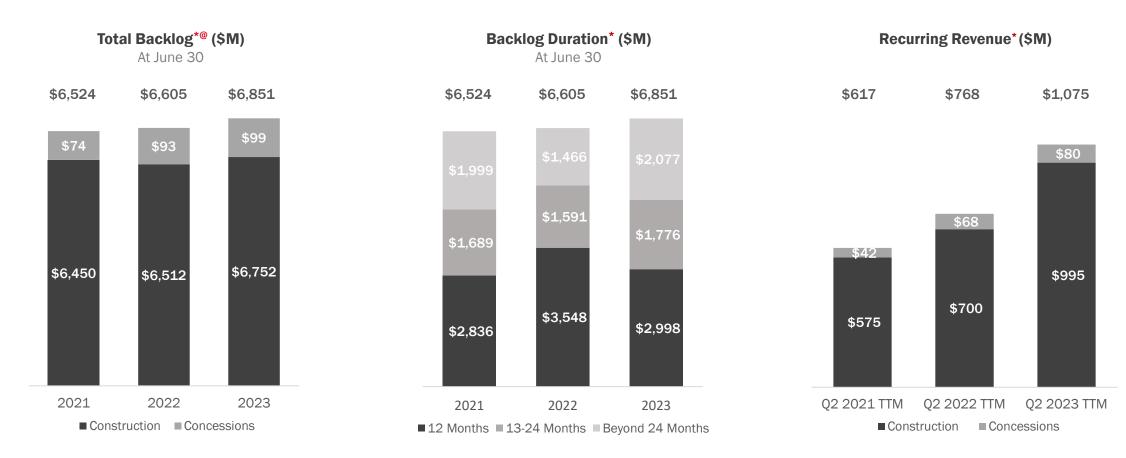
GO Rail Expansion On-Corridor Works



[#] Sustainability projects help to preserve and protect the environment, but also help to preserve the ability of society to sustain itself. Including but not limited to, projects that: reduce emissions, support the transition to a net-zero economy, support clean water use and conservation, and reduce/recycle waste.

Solid Backlog & Growing Recurring Revenue Profile

Current backlog excludes Aecon's share of the GO Expansion OnCorr, Scarborough Subway Extension SRS and Darlington SMR projects[∞]



50% Fixed Price

ACCON

50% Cost Plus/ Unit Price (44% at June 30, 2022)

47% Fixed Price

53% Cost Plus/Unit Price (48% same period last year)

Backlog Contract Type At June 30, 2023

Q2 2023 TTM Revenue

- These projects were awarded in a collaborative model and are currently in the development and alliance phases. Further detail on these projects is provided on Slide 8.
- * Recurring revenue is not included in backlog and is, therefore, revenue over and above work to be performed from contracts in backlog.
- * TTM Revenue contract mix reflects inclusion of recurring revenue (Cost Plus/Unit Price) and timing of backlog work off.

De-Risking Business Through Collaborative Models

Three recent announcements for sustainability linked projects that present significant opportunities for long-term growth#

GO Rail Expansion On-Corridor (OnCorr) Works Project

Estimated Total Capital Cost: >\$10B^&

Progressive Design, Build, Operate & Maintain Model

ONxpress Transportation Partners (ONxpress) selected to design, build, operate and maintain the GO Expansion OnCorr Works project in Ontario

Progressive and collaborative design, build, operate and maintain model

ONxpress consortium comprised of Aecon, FCC, Deutsche Bahn and Alstom

Aecon 50% share in a civil JV with FCC, and 28% share in a 25-year 0&M partnership with Deutsche Bahn

Early works and a two-year collaborative development phase commenced in Q3 2022, with O&M anticipated to commence in Q2 2024



Scarborough Subway Extension Stations, Rail and Systems (SRS)

Estimated Design & Construction Cost: \$2B - \$4B*&

Progressive Design-Build Model

Scarborough Transit Connect (STC), a 50/50 consortium between Aecon (lead partner) and FCC, selected as the development partner for the Scarborough Subway Extension SRS project in Ontario

Progressive and collaborative design-build model

An 18-month collaborative development phase commenced in Q4 2022 to finalize the scope, cost and schedule of various elements of the project, with certain early works activities commencing during this phase

Upon successful completion of the development phase, an implementation phase will commence under a target price contract



Darlington New Nuclear Project (DNNP) Small Modular Reactor (SMR)

Total Capital Cost Under Development

Integrated Project Delivery Model

Aecon, GE Hitachi and SNC-Lavalin executed a six-year alliance agreement with Ontario Power Generation (OPG) to deliver North America's first grid-scale SMR through the DNNP in Ontario

Under an Integrated Project Delivery (IPD) model, OPG serves as the license holder and will maintain overall responsibility for the project, including operator training, commissioning, Indigenous engagement, stakeholder outreach and oversight

Aecon is the provider of all construction services, including project management, construction planning and execution. Site preparation and related work is currently underway and SMR construction is expected to reach completion in the fourth quarter of 2028



^{*} Projects would be added to backlog following completion of successful development phases over one to two years

[^] Based on Infrastructure Ontario Market Update Report (January 2022); represents "Estimated Total Capital Costs" for the project, not Aecon's share in the project

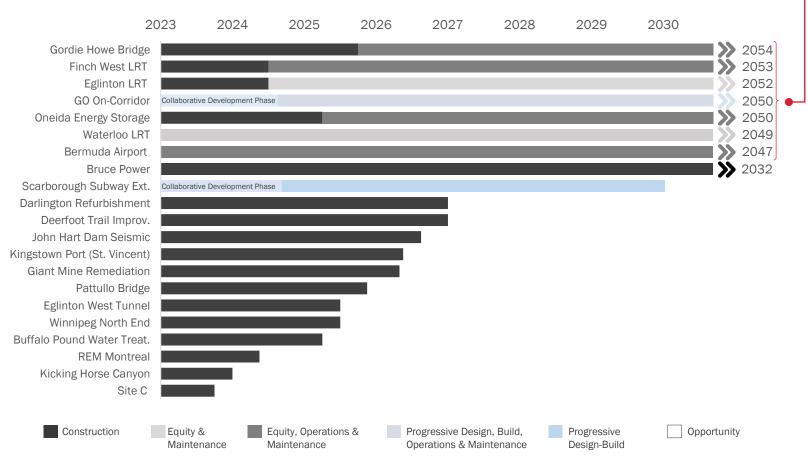
^{*} Based on Infrastructure Ontario Market Update Report (November 2022); represents "Estimated Design & Construction Cost" for the project, not Aecon's share in the project

[&]amp; Estimated figures are not Aecon's shares in the projects as the work is performed in partnerships or joint ventures with other companies; Aecon's scope of work and relative value subject to change during the development phases

Major Projects & Concessions Provide Stability

Project Timeline (Starting from 2023)

ACCON



P3 Concessions / DBOM*

Gordie Howe Bridge

\$5.7 billion; construction started 2018; 20% equity stake and 30-year concession post construction

Finch West LRT

\$2.5 billion; construction started 2018; 33% equity stake and 30-year concession post construction (at 50% share in construction JV)

Eglinton LRT

\$5.3 billion; construction started 2015; 25% equity stake and 30-year concession post construction

GO Rail Expansion - On-Corridor

>\$10 billion^; 28% interest in 25-year 0&M partnership post collaborative design phase; 50% interest in construction JV

Oneida Energy Storage

\$141 million EPC contract; construction started 2023; 8% equity stake and 20year electricity storage services agreement (plus 5-years uncontracted revenue) post construction

Waterloo LRT

\$583 million; construction started 2014 and completed 2019; 10% equity stake and 30-year concession began in 2019

Bermuda Airport

US\$274 million; construction started 2017 and completed 2020; 100%∞ equity stake and 30-year concession began in 2017

Other Major Projects*

Bruce Power Nuclear Refurbishment (55% JV)

\$1.7 billion Fuel Channel and Feeder Replacement contract for remaining five units at Bruce Nuclear Generating Station with anticipated completion in 2032

Scarborough Subway Extension SRS (50% JV)

\$2-4* billion; project duration to be determined post collaborative design phase

Darlington Nuclear Refurbishment (50% JV)

\$2.75 billion; ~10-year project started 2016

Deerfoot Trail Improvements Project

\$595 million; ~4-year project to be started in 2023

John Hart Dam Seismic Upgrade (60% JV)

\$245 million; ~3-year project to be started in 2023

Kingstown (SVG) Port Modernization Project

US\$170 million; ~3-year project started 2022

Giant Mine Remediation Water Treatment Plant Project

\$215 million; ~3-year project to be started in 2023

Pattullo Bridge Replacement (50% JV)

\$968 million; ~5-year project started 2020

Eglinton Crosstown West Extension Tunnel (40% JV)

\$729 million; ~4-year project started 2021

Winnipeg North End Sewage Plant (50% JV) \$272 million; ~4-year project started 2021

Buffalo Pound Water Treatment Plant (50% JV)

\$273 million; ~3-year project started 2022

REM LRT Montreal (24% JV) / REM LRT Airport Station (50% JV)

\$6.9 billion; ~6-year project started 2018

Kicking Horse Canyon - Phase 4 (50% JV)

\$441 million; ~4-year project started 2020

Site C Generating Station & Spillways (30% JV)

\$1.6 billion; ~5-year project started 2018

Dates above are general estimates of completion and may not reflect final completion dates. For information regarding risk related to construction delays, see Section 13 "Risk Factors" in the Q2 2023 MD&A.

- * Awarded contract values refer to the initial contract amount and do not account for any subsequent change orders which have resulted in an increase to the scope and/or price of the contract; awarded contract values do not necessarily represent Aecon's share, as all projects listed are with partners as of the date hereof except Bermuda Airport and Kingstown Port Modernization Project; construction duration of each project is approximate and subject to change.
- Accon entered into an agreement with CC&L Infrastructure on March 15, 2023 to sell a 49.9% interest in the concessionaire. Accon Concessions will retain the management contract for the airport and joint control of Skyport with a 50.1% retained interest All required approvals have now been received and the transaction is expected to close in 03 2023.
- ^ Based on Infrastructure Ontario Market Update Report (January 2022); represents "Estimated Total Capital Costs" for the project, not Aecon's share in the project.
- + Based on Infrastructure Ontario Market Update Report (November 2022); represents "Estimated Design & Construction Cost" for the project, not Aecon's share in the project.



Government Investment Aligned with Aecon's Strengths[^]

Federal Infrastructure Programs

\$180B | Invest in Canada Plan*

12-year Federal investment plan 2016 to 2028

To date, the plan has invested over \$131B in over 85,000 projects, 94% of them completed or underway \$3.2B investment in Universal Broadband Fund to provide high-speed internet access to all Canadians by 2030

\$35B | Canada Infrastructure Bank

\$35B for the Canada Infrastructure Bank ("CIB") to attract private capital to major infrastructure projects and help build more infrastructure across the country Budget 2023 announced that the CIB will invest at least \$10B through its clean power priority area, and at least \$10B through its green infrastructure priority area

\$3B | Supporting Clean Electricity Projects

Budget 2023 proposed to provide \$3 billion over 13 years to recapitalize funding for the Smart Renewables and Electrification Pathways Program to support critical regional priorities and Indigenous-led projects, and other green initiatives

\$15B | Canada Growth Fund*

To help build a net-zero economy by 2050 by accelerating the investment of private capital into decarbonization and clean technology projects



Provincial Budgets

\$13B | BC Budget

Transportation investment over 3 years from 2023

\$6.5B | Alberta Budget

Transportation and public transit investment over 3 years from 2023

\$0.4B | Saskatchewan Budget

Transportation investment in 2023

\$0.6B | Manitoba Budget

Transportation investment in 2023

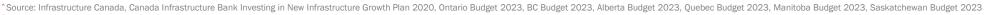
\$103B | Ontario Budget

\$99B in Transit and Transportation investment over 10 years from 2023, including \$28B in road and highways and \$71B in transit

\$4B beginning in 2019 to provide high speed internet access to every community in Ontario by the end of 2025

\$47B | Quebec Budget

Investment in road and transit infrastructure over 10 years from 2023 including \$32B investment in roads



[#] Source: Federal Budget 2023



Strong Public and Private End Market Demand

CURRENT MAJOR PROJECT PURSUITS* INCLUDE:

Contrecoeur Terminal	Р3	QC
Gardiner Expressway Rehabilitation (Section 2)		ON
Ontario Line - North Civil Elevated Guideway and Stations	PDB	ON
Surrey Langley SkyTrain Guideway	DBF	ВС
Surrey Langley SkyTrain Stations	DB	ВС
Surrey Langley Skytrain Systems and Trackwork	PDB	ВС
Capital Line South Extension (Phase 1)		AB
U.S. Virgin Islands Airport Modernization	Р3	USVI

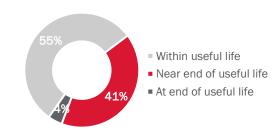
Diversified series of pursuits by sector and geography | Opportunities strongly correlate with Aecon's experience and sustainability goals

Strong Private Sector End Market Demand ^

SUPPORTED BY NORTH AMERICAN UTILITY INVESTMENTS

ELECTRIC UTILITY DISTRIBUTION

Aging Electric Infrastructure Distribution infrastructure age relative to useful life



Annual capex related to electricity distribution to grow from ~US\$50B in 2021 to \$63B in 2025 in North America

GAS UTILITY DISTRIBUTION

Aging Gas Infrastructure Gas Distribution Pipelines Constructed (By decade)



Nearly **45% of gas distribution infrastructure in North America** is near or at the end of its useful
life of 40 years

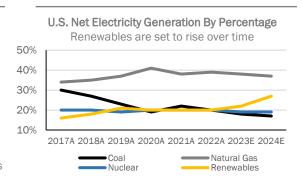
Annual capex related to gas distribution to be in a range of ~US\$26B to \$28B from 2021 to 2025 in North America

TELECOMMUNICATIONS

North American 5G Adoption Rate Percentage of Wireless Connections on 5G 50% 40% 30% 20% 10% 2019A 2020A 2021A 2022E 2023E 2024E 2025E

Supported by increasing fibre-to-the-home needs by all major North American carriers

ENERGY TRANSITION





^{*} It is possible that Aecon or joint ventures in which Aecon is a participant will not be successful in being awarded a contract for any or all of these major project pursuits. Full-list of pursuits not presented.

^ Source: Department of Energy, American Gas Association. Fortune Business Insights, BloombergNEF

Valuable Concessions and O&M Portfolio

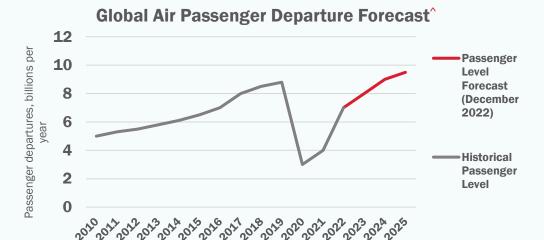


Bermuda L.F. Wade International Airport

100% equity ownership and concession[∞]

New terminal opened in December 2020

30-year operations and maintenance concession to 2047











International Airport with exclusive rights to serve all commercial, private and cargo air traffic in Bermuda



Majority of revenue generated through regulated, fixed fee mechanism, adjusted to inflation; downside protection via Minimum Revenue Guarantee



Stable domestic and corporate travel base with less than 50% of traffic linked to tourism specifically



Canadian LRTs

- 30-year maintenance concessions on Eglinton, Finch and Waterloo LRTs
- Availability-based payments with revenue risk mitigated by provincial transit counterparties
- Experienced team currently bidding on other Canadian transit projects



GO On-Corridor Works

- 25-year operations & maintenance agreement in development for the GO Rail Expansion project in Ontario
- Decarbonization project involving electrification of system, new vehicle fleet and enhanced service



Gordie Howe International Bridge

- 30-year operations and maintenance concession
- Availability-based payments with revenue risk mitigated by Canadian Federal Government



Oneida Energy Storage Facility

- 20-year agreement with IESO (with additional 5 years of uncontracted revenue) for electricity storage services
- Availability-based payments for capacity services, as well as revenue from energy sold into Ontario electricity grid and operating reserve



^{*} Skyport is responsible for the Bermuda L.F. Wade International Airport's operations, maintenance and commercial functions and is 100% owned by Aecon Concessions

Concessions Experience in Infrastructure Development

- Proven capability to develop, construct, finance and operate diverse infrastructure concessions in Canada and internationally
- Solutions-based, experienced partner to international construction firms, governments and financial institutions
- Experienced in technology and systems integration in transit, tolling and airport infrastructure
- Provides for long-term cash flow opportunity with flexibility to monetize interests for future development projects
- Focused on decarbonization, energy transition and sustainability opportunities where prior Concessions experience can be leveraged





Q2 2023 Financial Results

Q2 2022 TTM results include net benefit from the Canada Emergency Wage Subsidy ("CEWS") program of \$11.4 million

\$ Millions	
(except per share amounts)	

Revenue
Gross Profit
Gross Profit Margin %&
Adjusted EBITDA®
Adjusted EBITDA Margin %*
Operating Profit
Profit (Loss)
Earnings (Loss) per share – diluted
New Awards

Thre	ee Months E June 30	nded	Twe	lve Months E June 30	inded
2023	2022	Change ⁺	2023	2022	Change ⁺
1,167	1,123	4 %	4,862	4,361	11 %
45.1	77.5	▼ 42%	329.3	356.3	▼ 8%
3.9%	6.9%	▼ 300 bps	6.8%	8.2%	▼ 140 bps
16.7	38.5	▼ 57%	201.4	215.9	▼ 7%
1.4%	3.4%	▼ 200 bps	4.1%	5.0%	▼ 90 bps
55.6	5.1	4 990%	162.9	89.9	81 %
28.2	(6.4)	▲ 541%	73.0	26.7	173 %
0.38	(0.10)	480 %	1.01	0.44	129 %
2,016	1,305	54 %	5,107	4,442	15 %
6,851	6,605	4 %	6,851	6,605	4 %

Backlog (at end of period)@

[&]amp;This is a supplementary financial measure. Refer to page 2 in this presentation.



⁺ bps = basis point

[®]This is a non-GAAP financial measure. Refer to page 2 in this presentation.

^{*}This is a non-GAAP financial ratio. Refer to page 2 in this presentation.

Financial Position, Liquidity and Capital Resources

Balance Sheet (\$M)	
	June 30, 2023
Core Cash	13.1
Bank Indebtedness	(188.0)
Cash in Joint Operations	345.6
Total Cash [^]	170.7
Net Working Capital*	520.9
Long-Term Debt [®]	
- Finance Leases	117.9
- Equipment & Other Asset Loans	28.2
LT Debt excluding Convertible Debentures [®]	146.1
Convertible Debentures (Face Value) due Dec. 2023 (5.0%)	184.0
Total LT Debt plus Convertible Debentures [∞]	330.1
LT Debt to Q2 2023 TTM Adjusted EBITDA ^{&∞@+}	
- Excluding Convertible Debentures	0.7 x
- Including Convertible Debentures	1.6 x
Net Debt to Q2 2023 TTM Adjusted EBITDA& [®]	2.5 x
Debt to capitalization percentage ^α	26%

Free Cash Flow (S	\$M)	
Operating profit	2023 Q2 TTM 162.9	2022 Q2 πM 89.9
Depreciation and amortization (Gain) on sale of assets	91.8 (91.9)	90.6 (5.1)
Income from projects accounted for using the equity method	(19.0)	(15.4)
Equity Project EBITDA®	57.6	55.9
Adjusted EBITDA®	201.4	215.9
Cash Interest Expense (net)	(52.7)	(42.2)
Capital Expenditures (net)	33.5	(17.5)
Income Taxes Paid	(35.8)	(33.9)
Change in Working Capital	(275.0)	(199.3)
Net JV Impact*	(55.7)	(53.2)
Free Cash Flow [*]	(184.2)	(130.2)
Cash Flow From Operations	(209.5)	(93.7)
Cash Flow From Investing Activities	178.6	(43.4)
Cash Flow From Operations & Investing Activities	(30.8)	(137.1)

- \$600 million committed credit facility for working capital and letter of credit requirements plus a separate committed letter of credit facility of \$900 million
- On December 31, 2023, convertible debentures with a face value of \$184 million will mature, and Aecon expects to repay these debentures at maturity or before
- · No other debt or working capital credit facility maturities in 2023, except equipment and property loans and leases in the normal course
- ^ Excludes restricted cash associated with Bermuda Airport Project.
- Excludes non-recourse project debt associated with Bermuda Airport Project.
- * Net debt calculated as long-term debt (including convertible debentures) plus bank indebtedness less core cash. Long-term debt-to-Adjusted EBITDA and net debt-to-Adjusted EBITDA ratios are measurements that Management believes are commonly used by the investment community to assess the Company's debt leverage and liquidity.
- & Calculations based on face value of convertible debentures.
- Net Working Capital is a capital management measure that management uses to analyze and evaluate Aecon's liquidity and its ability to generate cash to meet its short-term financial obligations. Management also believes this measure is commonly used by the investment community for valuation purposes. Refer to page 24 in this presentation for the composition of Net Working Capital and a quantitative reconciliation to the most comparable financial measure.
- ^α Debt to capitalization percentage is considered by the Company to be the most important metric in measuring the strength and flexibility of its consolidated balance sheets. Calculated as Debt of \$327.5 million (including \$181.4 million fair value of convertible debentures) divided by capitalization of \$1,276.0 million, which is comprised of shareholders' equity of \$948.4 million plus \$181.4 convertible debentures and \$146.1 million of debt. to equal 26%.

- * Net JV Impact represents the difference between Equity Project EBITDA included in Adjusted EBITDA (Equity Project EBITDA as defined in Aecon's Q2 2023 MD&A) and distributions from projects accounted for using the equity method.
- Excludes \$155.3 million net proceeds on sale of ATE in Q2 2023 TTM and \$0.1 million and \$30.5 million purchase amounts (net of cash acquired) in Q2 2023 TTM and Q2 2022 TTM, respectively, related to strategic business acquisitions since Q4 2021.
- * Free Cash Flow is a capital management measure that management uses to analyze and evaluate the cash generated after taking into consideration cash outflows that support its operations and maintain its capital assets. Management also believes this measure is commonly used by the investment community for valuation purposes. Refer to page 24 in this presentation for a quantitative reconciliation to the most comparable financial measure, being Cash Flow From Operations & Investing Activities.
- [®] This is a non-GAAP financial measure or non-GAAP ratio. Refer to page 2 in this presentation.



Outlook

- Demand for Aecon's services across Canada continues to be strong. During the first six months of 2023, Aecon was awarded a number of projects that were added to backlog including delivery of the Deerfoot Trail Improvements project in Calgary, Alberta and an Aecon joint venture was awarded the Fuel Channel and Feeder Replacement contract for four units at the Bruce Nuclear Generating Station in Tiverton, Ontario.
- In addition, during 2022, a consortium in which Aecon is a participant was selected to deliver the long-term GO Expansion On-Corridor Works project in Ontario under a progressive design, build, operate and maintain contract model which begins with a two-year development phase leading into the main construction scope and a 25-year operations and maintenance component, while another consortium in which Aecon is a participant was selected as the development partner for the Scarborough Subway Extension Stations, Rail and Systems project in Ontario to be delivered using a progressive design-build model. None of the anticipated work from these two significant long-term progressive design-build projects is yet reflected in backlog.
- Aecon (including joint ventures in which Aecon is a participant) is also prequalified on a number of project bids due to be awarded during the next twelve months and has a pipeline of opportunities to further add to backlog over time. With backlog of \$6.9 billion at June 30, 2023 and recurring revenue programs continuing to see robust demand, Aecon believes it is positioned to achieve further revenue growth over the next few years.
- While volatile global and Canadian economic conditions are impacting inflation, interest rates, and overall supply chain efficiency, these factors have stabilized to some extent and have largely been and will continue to be reflected in the pricing and commercial terms of the Company's recent and prospective project awards and bids. However, certain ongoing joint venture projects that were bid some years ago have experienced impacts related, in part, to those factors, that will require satisfactory resolution of claims with the respective clients. Results have been negatively impacted by these four legacy projects in recent periods, undermining positive revenue and profitability trends in the balance of Aecon's business. Until these projects are complete and related claims have been resolved, there is a risk that this could also occur in future periods see Section 5 "Recent Developments" and Section 10.2 "Contingencies" in the Q2 2023 MD&A and Section 13 "Risk Factors" in the 2022 Annual MD&A regarding the risk on four large fixed price legacy projects entered into in 2018 or earlier by joint ventures in which Aecon is a participant.
- On May 1, 2023, Aecon announced the closing of the previously disclosed definitive purchase agreement with GIP under which Aecon sold its ATE operations. Net cash proceeds received on closing, net of debt and cash assumed by the purchaser, were \$155.3 million. On March 15, 2023, Aecon announced that it has entered into an agreement with CC&L Infrastructure to sell a 49.9% interest in the Bermuda International Airport concessionaire for US\$128.5 million (\$170.1 million equivalent at June 30, 2023) in cash. Closing of this sale transaction is expected in the third quarter of 2023. Upon closing, Aecon expects to use the net proceeds from the transaction to pay down debt on its revolving credit facility. Aecon plans to maintain a disciplined capital allocation approach focused on long-term shareholder value.
- In the Construction segment, with strong demand, growing recurring revenue programs, and diverse backlog in hand, Aecon is focused on achieving solid execution on its projects and selectively adding to backlog through a disciplined bidding approach that supports long-term margin improvement in this segment. In addition to the selection of consortiums in which Aecon is a participant for two large transit related projects in 2022 noted above, in early 2023, a partnership in which Aecon is a participant announced that it had executed a six-year alliance agreement with Ontario Power Generation to deliver North America's first grid-scale Small Modular Reactor through the Darlington New Nuclear Project in Clarington, Ontario. In addition, Oneida LP, a consortium in which Aecon Concessions is an 8.35% equity partner, executed an agreement with the Independent Electricity System Operator for the Oneida Energy Storage Project to deliver a 250 megawatt / 1,000 megawatt-hour energy storage facility near Nanticoke Ontario, with Aecon awarded a \$141 million Engineering, Procurement and Construction contract by Oneida LP. All of these projects further demonstrate Aecon's strategic focus in the industry with respect to projects linked to decarbonization, energy transition, and sustainability and represent more collaborative procurement models than have traditionally been used.
- In the Concessions segment, in addition to expecting an ongoing recovery in travel through the Bermuda International Airport through 2023, there are a number of opportunities to add to the existing portfolio of Canadian and international concessions in the next 12 to 24 months, including projects with private sector clients that support a collective focus on sustainability and the transition to a net-zero economy. The GO Expansion On-Corridor Works project and the Oneida Energy Storage project noted above are examples of the role Aecon's Concessions segment is playing in developing, operating and maintaining assets related to this transition.





Aecon's sustainability strategy focuses on what we build and how we build it - we are building infrastructure projects that are helping drive the transition to a net zero future, while also expanding our expertise in sustainable construction practices.

Environmental Leadership	Our People and Communities	Responsible Governance
Sustainable Infrastructure Company of the Year (Canada by the North America Business Awards, 2022)	Canada's Best Employers (Forbes 2023)	2022 Sustainability Report - Building a Sustainable Future
 First construction company in Canada to set a GHG target 2030 – 30% reduction in Direct CO₂ Emissions on an Intensity Basis^a as compared to 2020 2050 – Net-Zero for Direct and Indirect CO₂ Emissions Committed to the Government of Canada's Net-Zero	Best of the Best Award in the Green Building Culture Award category of the Toronto Construction Association Partnerships to achieve goals • Aecon Women In Trades (AWIT) • Operating joint ventures with 2 First Nations in Alberta & 3 in Ontario	Oversight of sustainability was moved from the Risk Committee to the entire Board in 2022 Commitment to UN Sustainable Development Goals 7 ATTOROBALE AND SUSTAINABLE CITES AND OND MANTESTRUCTURE 9 MONTESTRUCTURE 17 PARTIES HIPS 17 PARTIES HIPS 17 PARTIES HIPS 17 PARTIES HIPS 18 PARTIES HIPS 18 PARTIES HIPS 19 PARTIES HIPS 19 PARTIES HIPS 19 PARTIES HIPS 10 PARTIES HIPS 11 PARTIES HIPS 11 PARTIES HIPS 12 PARTIES HIPS 13 PARTIES HIPS 14 PARTIES HIPS 15 PARTIES HIPS 16 PARTIES HIPS 16 PARTIES HIPS 17 PARTIES HIPS 17 PARTIES HIPS 18 PARTIES HIPS 18 PARTIES HIPS 19 PARTIES HIPS 10 PAR
Challenge & The Science Based Target Initiative Piloted the use of low carbon concrete & electric construction equipment Continue to adopt recognized environmental standards including the Envision framework	 Aecon's Reconciliation Action Plan Engaging in reconciliation by working in unison with Indigenous Peoples \$200M+ in goods & services procured from the Indigenous economy in 2022 	100% completion rating for Aecon's Code of Conduct ESG screening for preferred suppliers with a target of 100% completion rate by 2025









Working Towards Net Zero Construction

Today, the construction industry is responsible for about 10% of greenhouse gas emissions worldwide¹, and faces many opportunities for increased efficiency and lower emissions. Aecon is working to make construction activity more sustainable through innovative equipment, data-driven work processes and enhanced management of materials and waste. This is a summary of key initiatives we're using to reduce emissions and work towards net zero construction:

- 1 The 2020 Global Status Report for Buildings and Construction.
- 2 See 2021 Sustainability Report for some of our past initiatives.

Net Zero

scopes 1, 2 & 3 by 2050

14%

direct, intensity-based reduction to date

/•

30%

direct, intensity-based reduction target

NOTABLE SUSTAINABILITY INITIATIVES

2022



EV Charger Installations on Aecon Properties



GeoExchange Installation



Low-Carbon Concrete Pilot



Zero-Emission Wheel Loader Pilot

FUTURE CONSIDERATIONS



Increase trials and use of low-carbon and zero-emission equipment



Continue to explore low-carbon construction materials



Alternative power for construction sites

2020 & 20212



Solar tracker



Solar panels on trucks



Solar-powered road signs



Solar-powered light barrels



Solar light tower



Electric charging stations



Battery-powered



Lower-emissions vehicles



Biodiesel



Trialling of zero-emission equipment



Recycled asphalt



Battery-powered generator



Eco road salts

2020 2030 2050



APPENDIX

Operating Profit & Adj. EBITDA Contribution By Segment

Q2 2022 TTM results include net benefit from the Canada Emergency Wage Subsidy ("CEWS") program of \$11.4M

Operating Profit (\$ Millions)

	Q2 2023	Q2 2022	% CHANGE
Construction	(7.5)	12.7	159 %
Concessions	14.4	5.2	177 %
TOTAL [^]	55.6	5.1	A 990%
	Q2 2023 TTM	Q2 2022 TTM	% CHANGE
Construction	-	=	% CHANGE 0%
Construction Concessions	ТТМ	TTM	

Adjusted EBITDA (\$ Millions)®

•	Q2 2023	Q2 2022	% CHANGE
Construction	(4.4)	33.7	113%
Concessions	27.6	17.4	59 %
TOTAL [^]	16.7	38.5	57%
	Q2 2023 TTM	Q2 2022 TTM	% CHANGE
Construction	-	-	% CHANGE 18%
Construction Concessions	TTM	TTM	

Operating Profit Margin %

	Q2 2023	Q2 2022	BPS CHANGE
Construction	-0.7%	1.1%	1 80
Concessions	nmf#	nmf#	nmf#
TOTAL [^]	4.8%	0.5%	430
	Q2 2023 TTM	Q2 2022 TTM	BPS CHANGE
Construction	2.4%	2.7%	▼ 30
Concessions	nmf#	nmf#	nmf#
TOTAL [^]	3.4%	2.1%	130

Adjusted EBITDA Margin %*

	Q2 2023	Q2 2022	BPS CHANGE
Construction	-0.4%	3.1%	▼ 350
Concessions	nmf#	nmf#	nmf#
TOTAL*	1.4%	3.4%	V 200
	Q2 2023 TTM	Q2 2022 TTM	BPS CHANGE
Construction	3.3%	4.5%	1 20
Concessions	nmf#	nmf#	nmf#
TOTAL [^]	4.1%	5.0%	▼ 90

[^] After corporate costs and eliminations.

[#] Not Meaningful

[®] This is a non-GAAP financial measure. Refer to page 2 in this presentation.

^{*} This is a non-GAAP ratio. Refer to page 2 in this presentation.

Construction Q2 2023 Results

Revenue up by \$35M, or 3%, quarter-over-quarter

- \$42M in civil operations driven by an increase in major projects in both eastern and western Canada and roadbuilding construction work in western Canada partially offset by lower volume of roadbuilding construction work in eastern Canada as a result of the sale of ATE in Q2 2023.
- \$23M in industrial operations due to increased activity on mainline pipeline work which offset lower field construction work primarily at chemical facilities.
- ▲ \$11M in utilities operations primarily due to an increase in telecommunications and high-voltage electrical transmission work.
- ▼ \$31M in nuclear operations from lower volume of refurbishment work at nuclear generating stations located in Ontario.
- ▼ \$10M in urban transportation solutions driven primarily by a decrease in light rail transit project work.

New awards higher by \$711M, or 56%, quarter-over-quarter







* Totals and variances may not add due to rounding and eliminations.

Construction Q2 2023 Results (continued)

Q2 2022 TTM results include net benefit from the Canada Emergency Wage Subsidy ("CEWS") program of \$11.4M

Adjusted EBITDA[®] down by **\$38M**, or **-113**%, quarter-over-quarter and **Operating Profit** down by **\$20M**, or **-159%**, quarter-over-quarter

- ▼ Lower gross profit in civil operations due to negative gross profit of \$31.3 million in the second quarter of 2023 from one of the four fixed price legacy projects versus a gross profit of \$4.3 million in same period in 2022 from the same project.⁺
- ▼ Negative gross profit of \$50.0 million from one of the four fixed price legacy projects in urban transportation solutions compared to negative gross profit of \$32.8 million from one of the other fixed legacy projects in urban transportation solutions in the same period last year.

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 The property of the four fixed price legacy projects in urban transportation solutions in the same period last year.

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 The property of the four fixed price legacy projects in urban transportation solutions in the same period last year.

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 The property of the four fixed price legacy projects in urban transportation solutions in the same period last year.

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 The property of the fixed price legacy projects in urban transportation solutions in the same period last year.

 The property of the property of the fixed price legacy projects in urban transportation solutions in the same period last
- Operating profit impacted by increase in gains on the sale of property and equipment of \$13.8 million primarily in industrial operations.







^{*} Totals and variances may not add due to rounding.

[®] This is a non-GAAP financial measure. Refer to page 2 in this presentation.

^{*}See Section 5 "Recent Developments" and Section 10.2 "Contingencies" in the O2 2023 MD&A and Section 13 "Risk Factors" in the 2022 Annual MD&A.

Concessions Q2 2023 Results

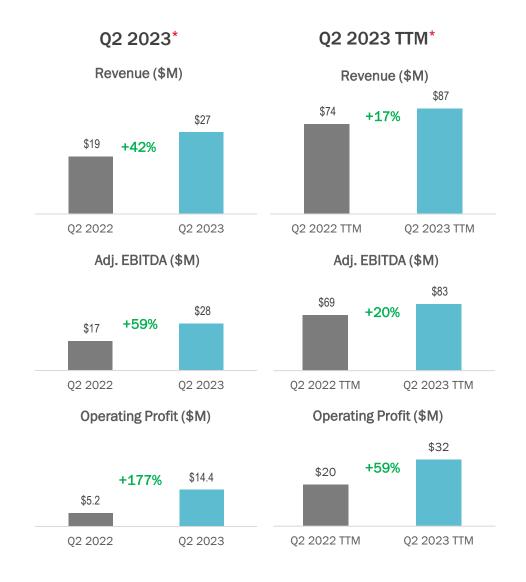
Revenue up by **\$8M**, or **42%**, quarter-over-quarter

Primarily due to an increase in commercial flight operations at the Bermuda International Airport.

Adjusted EBITDA® up by \$10.2M, or 59%, quarter-over-quarter and

Operating Profit up by \$9.2M, or 177%, quarter-over-quarter

Primarily from an increase in management and development fees as well as an improvement in operating results from the Bermuda International Airport.



[®] This is a non-GAAP financial measure. Refer to Refer to page 2 in this presentation.



^{*} Totals and variances may not add due to rounding and eliminations.

Non-GAAP Measures Quantitative Reconciliation

Net Working Capital Reconciliation (\$M)		
	June 30, 2023	
Trade and Other Receivables	1,057.9	
Unbilled Revenue	752.7	
Inventories	30.6	
Prepaid Expenses	119.0	
Less		
Trade and Other Payables	1120.6	
Provisions	14.8	
Deferred Revenue	303.8	
Net Working Capital	520.9	

Equity Project EBITDA Reconciliation (\$M)			
	<u>Q2 2023</u> <u>TTM</u>	<u>Q2 2022</u> <u>TTM</u>	
Operating profit of projects accounted for using the equity method	56.9	55.1	
Depreciation and amortization of projects accounted for using the equity method	0.7	0.8	
Equity Project EBITDA	57.6	55.9	

Free Cash Flow Reconciliation (\$M)*			
	Q2 2023	Q2 2022	
	ΠM	<u>TTM</u>	
Profit Before Income Taxes	103.6	41.7	
Finance cost	65.2	48.8	
Finance income	(5.8)	(0.6)	
Operating Profit	162.9	89.9	
Depreciation and amortization	91.8	90.6	
Gain on sale of assets	(91.9)	(5.1)	
Income from projects accounted for using the equity method	(19.0)	(15.4)	
Equity Project EBITDA®	57.6	55.9	
Adjusted EBITDA®	201.4	215.9	
Cash interest paid	(58.5)	(42.8)	
Cash interest received	5.8	0.6	
Purchase of property, plant and equipment	(32.3)	(23.1)	
Proceeds on sale of property, plant and equipment	76.1	8.7	
Increase in intangible assets	(10.3)	(3.1)	
Income taxes paid	(35.7)	(33.9)	
Increase in marketable securities	(8.0)	-	
Provision for expected credit losses	0.8	-	
Free Cash Flow before Working Capital and net JV Impact	146.6	122.3	
Change in other balances related to operations	(275.0)	(199.3)	
Equity Project EBITDA [®]	(57.6)	(55.9)	
Distributions from projects accounted for using the equity method	1.9	2.7	
Free Cash Flow	(184.2)	(130.2)	

Cash Flow From Operations & Investing Reconciliation (\$M)*			
	<u>Q2 2023</u> TTM	<u>Q2 2022</u> TTM	
	11111	11111	
Free Cash Flow	(184.2)	(130.2)	
Defined benefit pension	0.5	0.1	
Stock-based compensation settlements and receipts	(5.6)	(2.2)	
Concession deferred revenue	(4.0)	(3.8)	
Unrealized foreign exchange (gain) / loss	(1.1)	2.3	
Increase (decrease) in provisions	(0.4)	4.7	
Stock-based compensation expense	20.4	21.1	
Decrease (increase) in restricted cash balances	(4.0)	1.7	
Investment in concession rights	-	0.3	
Increase in long-term financial assets	(7.3)	(0.1)	
Proceeds on sale of a subsidiary, net of cash on hand	155.3		
Net cash outflow on acquisition of a business	0.1	(30.5)	
Other	(0.7)	(0.4)	
Total Reconciling Items	153.4	(6.9)	
	(000 =:	(0.0 =)	
Cash Flow from Operations	(209.5)	(93.7)	
Cash Flow from Investing Activities	178.6	(43.4)	
Cash Flow from Operations and Investing Activities	(30.8)	(137.1)	

^{*} Totals may not add due to rounding.



[®] This is a non-GAAP financial measure. Refer to page 2 in this presentation.

Capital Markets Overview

ARE.TSX Statistics

as of July 25, 2023

\$12.41

Share Price

61.6 Million

Shares Outstanding

0.4 Million (\$5.0 Million)

Avg. Daily Share Volume (3 months – TSX & ATS)

6.0%

Dividend Yield

~\$0.8 Billion

Market Capitalization

\$8.29 / \$14.04

52 Week Low / High



Annual Dividend History

ACCON

Analyst Coverage

Firm	Analyst	Telephone
ATB Capital	Chris Murray	(647) 776-8246
BMO Capital Markets	Devin Dodge	(416) 359-6774
Canaccord Genuity	Yuri Lynk	(514) 844-3708
CIBC Capital Markets	Jacob Bout	(416) 956-6766
Desjardins Securities	Benoit Poirier	(514) 281-8653
Industrial Alliance Securities	Naji Baydoun	(514) 375-2904
Laurentian Bank Securities	Jonathan Lamers	(416) 577-1755
National Bank Financial	Maxim Sytchev	(416) 869-6517
Paradigm Capital	Alexandra Ricci	(416) 361-6056
Raymond James	Frederic Bastien	(604) 659-8232
RBC Dominion Securities	Sabahat Khan	(416) 842-7880
Stifel GMP	lan Gillies	(416) 943-6108
TD Securities	Michael Tupholme	(416) 307-9389

- 6 Buy / Outperform Recommendations
- 6 Hold / Sector Perform Recommendations
- 1 Restricted
- \$16.00 Average Target Price







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