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Disclosures

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Investment highlights

Leading global satellite operator with diversified revenue and long-term visibility across blue chip customer base



C\$745M ¹	LTM Revenue	~US\$320B	Addressable Enterprise market
C\$549M ¹	LTM Adjusted EBITDA ³		
74%	Adjusted EBITDA margin ³	156+	Next-generation satellites with enterprise-class service
C\$1.5B	In contracted GEO backlog as of Sept. 30, 2023	US\$3.9B	Telesat Lightspeed is fully funded ² for global service
86%	Utilization rate as of Sept. 30, 2023		
~6 years	Average remaining commercial life of geostationary satellite fleet	US\$0.6B	In contracted LEO backlog as of Sept. 30, 2023

Telesat (NASDAQ & TSX: TSAT) is a leading global satellite operator with an established, high cash flow generative business and compelling growth opportunities backed by deep commercial, technical and regulatory expertise



¹ LTM as of September 30, 2023

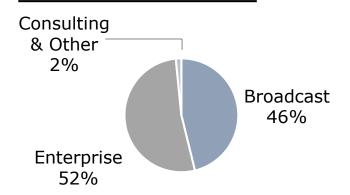
² Government financing commitments are subject to a number of conditions, including the conclusion of definitive agreements.

³ Adjusted EBITDA and Adjusted EBITDA margin are non-IFRS measures. See Appendix for reconciliation of Adjusted EBITDA and Adjusted EBITDA margin to Net Income

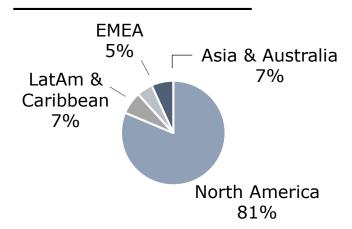
Revenue supported by blue chip customers and diversified by application and region

15 in orbit GEO satellites today

By Service Type



By Region





Enterprise 52%

- ▲ Satellite-delivered broadband and communications services for telcos, MNOs, ISPs, aviation, maritime, oil & gas, and government users
- ▲ Support networks for telecom operators, resellers and integrators

























Broadcast 46%

- ▲ Leading North American Direct-to-Home TV providers
- ▲ ~8M subscribers across Dish, Bell and Rogers/Shaw









Consulting 2%

- ▲ Establishing, operating and upgrading 3rd party satellite systems worldwide (40+ countries)
- ▲ Assisted in over 100 satellite systems







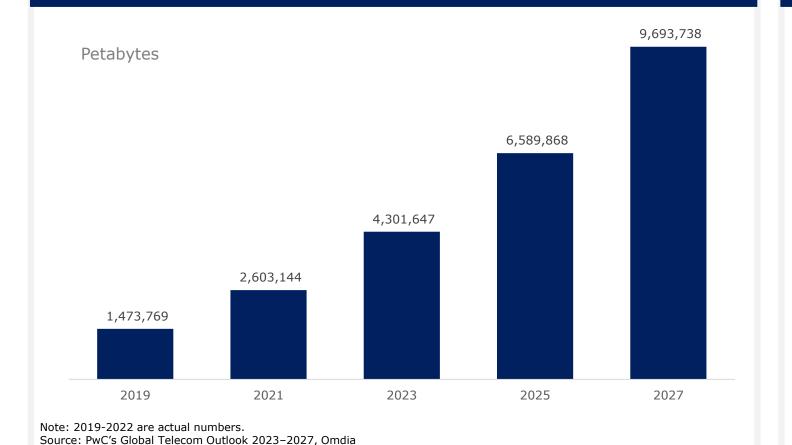






Demand for broadband continues to increase dramatically with users requiring low latency connectivity





Internet, 5G and Cloud applications need low latency



Cloud and 5G application performance degrades with higher latency

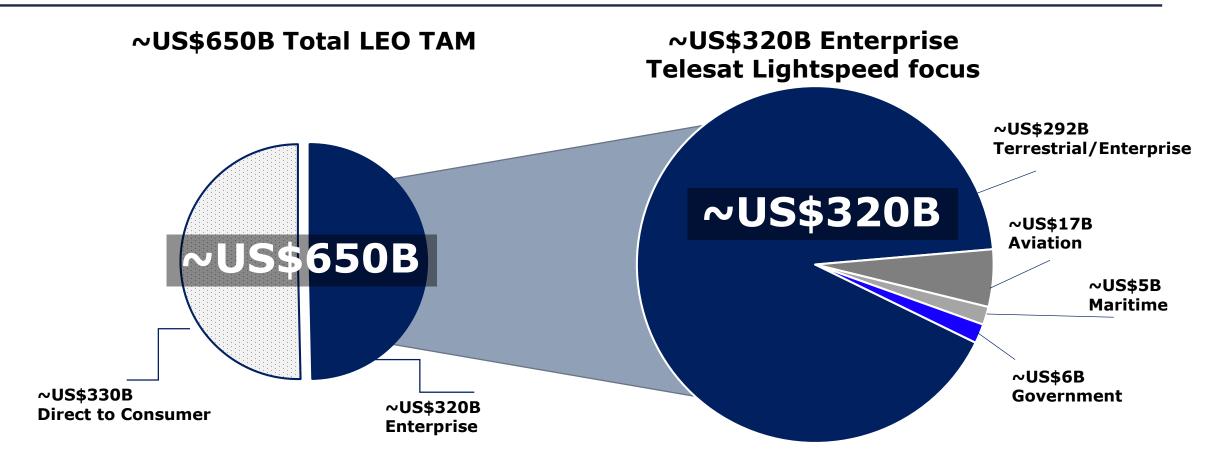


VPN and secure encrypted links can time out over high latency links



Interactive webpages and social media apps demand low latency

Telesat estimates Total Addressable Market (TAM) for LEO services in 2032 to be ~US\$650B



Telesat Lightspeed will initially focus on the ~US\$320B Enterprise market covering terrestrial enterprise, aviation, maritime and government verticals

Telesat Lightspeed is optimized for enterprise and government users and highly capital efficient

Guiding design principles

Customer-driven design to meet the requirements of global enterprise customers



Disciplined approach to CAPEX focused on maximizing useable capacity per dollar of investment

Compelling enterprise value proposition



Low Latency



High Speed & High Capacity Gbps links



Cost Effective
Transformational economics



Fully Global Anywhere, Anytime



Reliable, Resilient and Secure
Distributed, resilient and interference resistant

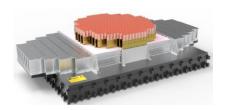


Advanced Enterprise Features

MEF compliant for seamless network integration;
customer ability to manage bandwidth pool

Telesat Lightspeed was designed to provide the most capable broadband solution to global enterprise customers in the most cost efficient way possible

Telesat Lightspeed's enterprise class service empowered by highly advanced, state-of-the-art digital technologies



Highly flexible Digital Beamforming Antenna each satellite generates +1,500 beams (~300,000 in total) to dynamically and efficiently deliver service to users



Digital Processor on-board each satellite supports high efficiency satellite links with full routing capability to deliver secure and dynamic global connectivity



Optical Inter-Satellite Links creating a space-based global mesh network for low latency interconnectivity, high resilience and security, and reduced investment in ground infrastructure



Global network of landing stations that scales with commercial demand and seamlessly integrates with customer networks



End to End Software Defined Network offering the level of flexibility and configurability needed to meet the demands of enterprise customers

Telesat Lightspeed timeline

Technology demo on LEO 3 Network Emulator

2023

Launches begin Field Trials

Q2 2026

Global service begins

Q4 2027

156 satellites in orbit

Q1 2028

198 satellites in orbit

Q4 2030

Telesat Lightspeed delivers enterprise-class service to key market verticals that lack high-performing broadband

Enterprise/Terrestrial US\$292B TAM 2032

Maritime US\$5B TAM 2032

Aviation US\$17B TAM 2032

Government US\$6B TAM 2032









2032 Telesat rev. estimate: ~US\$1.4B (~.5% of TAM)

2032 Telesat rev. estimate: ~US\$0.5B (~10% of TAM)

2032 Telesat rev. estimate: ~US\$0.8B (~5% of TAM)

2032 Telesat rev. estimate: ~US\$0.5B (~8% of TAM)

- ▶ Providing high throughput backhaul for fixed and mobile (3G/4G/5G) networks serving rural and remote communities, enterprises and public safety users
- ▲ Backhaul to wireless towers where fiber does not exist

- ▲ Cruise & Yacht: High quality broadband for passengers, crew
- ▲ Concentrated capacity at ports
- ▲ Energy and Merchant Ships: ship-to-shore operations; crew welfare
- ▲ Global coverage

- ▲ Commercial aircraft and business jets: high quality broadband at every seat; flight operations
- ▲ Concentrated capacity at large airport hubs
- ▲ Global coverage

- ▲ Ships, aircraft (manned and unmanned), military vehicles, and bases
- ▲ Low latency, global coverage and true end-to-end encryption
- ▲ Distributed, redundant and selfhealing mesh network able to bypass terrestrial networks



Governments of Canada, Ontario and Quebec strongly support Telesat Lightspeed: ~US\$2.6 Billion in aggregate funding¹

Canada

Québec * *





Government financing commitments for Telesat Lightspeed¹



Funding commitments from Governments of Canada and Ontario to bridge Digital Divide in, respectively, Canada and Ontario

"As a global leader in the new space economy, Canada is proud to see two domestic champions [Telesat and MDA] join forces on this flagship Canadian program to create high-skilled jobs and support cutting-edge innovation in the telecom industry, helping unlock economic and social opportunities in Canada's rural and remote communities.

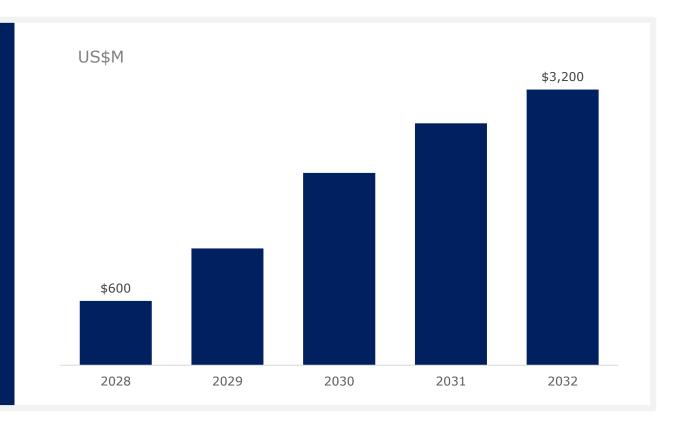
Canada remains a strong supporter of Telesat Lightspeed and will continue to help solve some of the most pressing challenges we face here on Earth, from bridging the digital divide, to health, climate change, national security, and more"

- The Hon. François-Philippe Champagne, Min. of Innovation, Science and Industry of Canada



Telesat anticipates strong revenue growth driven by fast-growing demand and compelling enterprise-grade service value proposition

Telesat expects to capture ~1% of 2032 US\$320 billion Enterprise TAM with EBITDA margin in line with its historic GEO performance







Financial Highlights

Significant contractual backlog provides high revenue visibility

C\$1.5B Revenue Backlog¹

Capital efficient business model with high asset utilization

C\$563M Free Cash Flow²

Demonstrated disciplined execution enables High Adjusted EBITDA margin

~75%+ Margin (2020 - 2022)

Strategically investing for long-term growth

Telesat Lightspeed Program Fully Funded³ for Global Service

Significant opportunity for growth at scale and value creation with Telesat Lightspeed

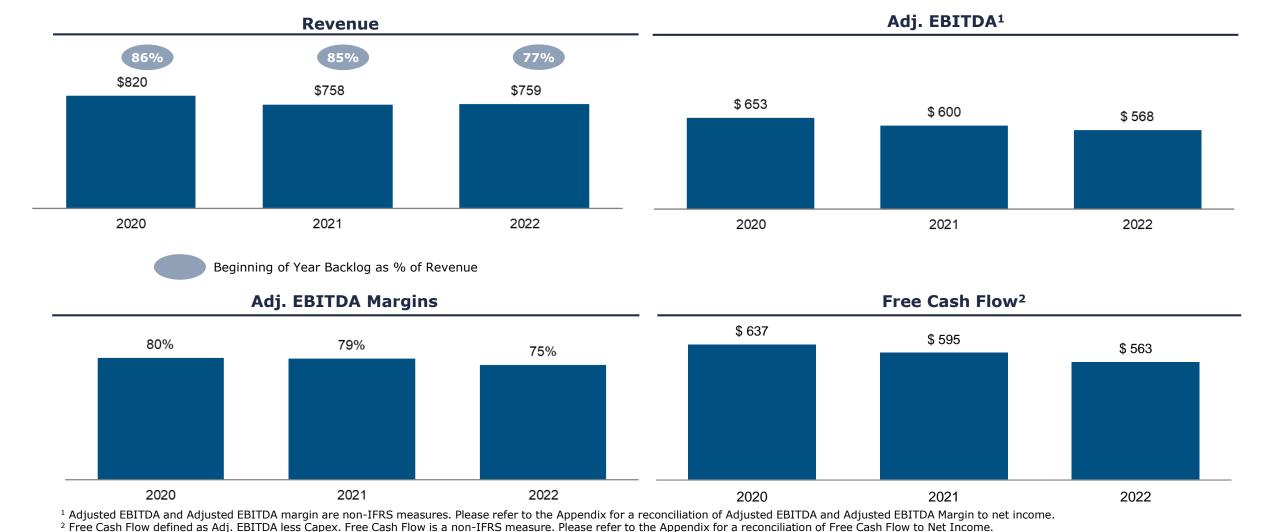
~US\$320B Enterprise TAM

¹ Revenue backlog as at 9/30/2023.

Adjusted EBITDA margin and Free Cash Flow as of FY 2022 (excluding Lightspeed CAPEX) are non-IFRS measures. Please refer to the Appendix for a reconciliation of Free Cash Flow and Adjusted EBITDA margin to Net Income.

Government financing commitments are subject to a number of conditions, including the conclusion of definitive agreements.

Consistent and stable historical financial performance – high operating margins and strong free cash flow



Note: All figures in millions of Canadian dollars.



Recent Performance - Q3 YTD 2023 Update

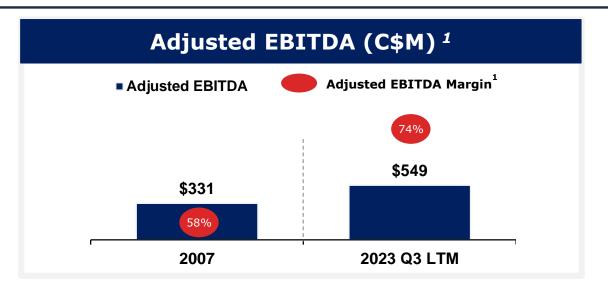
- ▲ Generated total revenues of C\$538.3 million
 - YTD decrease in revenues of C\$14 million (or 3%) compared to the same period last year. When adjusting for changes in foreign exchange rates, revenues declined 5% or C\$29 million compared to 2022
 - The decrease was mainly due to a reduction of revenue from one of Telesat's North American DTH customers and lower revenue from certain South American customers, partially offset by an increase in revenue from certain mobility customers
- ▲ Operating expenses of C\$154.7 million
 - YTD decrease in operating expenses of C\$24 million from 2022.
 When adjusting for changes in foreign exchange rates, operating expenses declined by C\$27 million compared to 2022
 - The decrease was primarily due to lower non-cash share based compensation and lower insurance costs. This was partially offset by higher costs associated with the procurement of third party satellite capacity required when Anik F2 commenced inclined operations and higher equipment costs related to sales to Canadian government customers

Financial Summary						
9 month ending September 30						
(C\$ M)	2022 2023					
Revenue	552.5	538.3				
Adjusted EBITDA	428.9	410.4				
% Margin	77.6%	76.2%				
Cash	1,677.8	1,775.0				

- ▲ Adjusted EBITDA of C\$410.4 million with an 76.2% EBITDA margin
- As of September 30, 2023 contracted backlog for future services of approximately C\$1.5 billion
- ▲ Fleet utilization at 86%



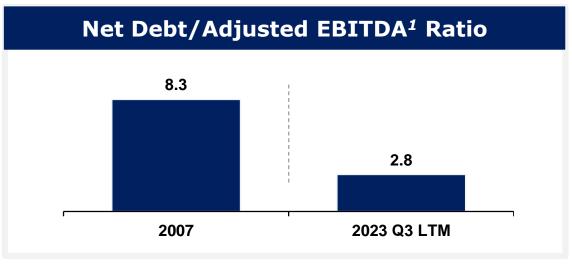
Strong financial performance and value creation



Cash Generation and Uses

Between 2007 and Q3 2023, Telesat:

- C\$6.3B in operating cash flow
- C\$3.1B invested in new satellites and other assets
- C\$1.2B returned to shareholders
- C\$0.8B outstanding notes and term loan repurchased
- C\$0.4B pre-paid in Term Loan
- Notes and Term Loan reductions represent approx.
 28% of overall debt



LTM as of September 30, 2023

2007 to 2009 figures are based upon Canadian Generally Accepted Accounting Principles while 2010 onwards is IFRS

Sources and Uses Lightspeed Program | 198 Satellites

Sources of Funding (US\$)		<u>Uses Constellation Investment (US\$)</u>	
Telesat Equity	\$1.6B	Launch and Development of Initial 156 Satellites	\$2.7B
Government Funding ¹	\$2.1B	Operational expenditures	\$0.8B
Vendor Financing	\$0.3B	Contingency	\$0.4B
Lightspeed Operational with 156 Satellites	~\$3.9B	Total Investment for 156 Satellite Constellation	~\$3.9B
Lightspeed Cash Flows Once Operational Fund Additional 42 Sat	ellites \$0.8B	Remaining 42 Satellites and Infrastructure	\$0.8B
Total Sources of Funding for 198 Satellite Constellation	~\$4.7B	Total 198 Satellite Constellation Investment	~\$4.7B



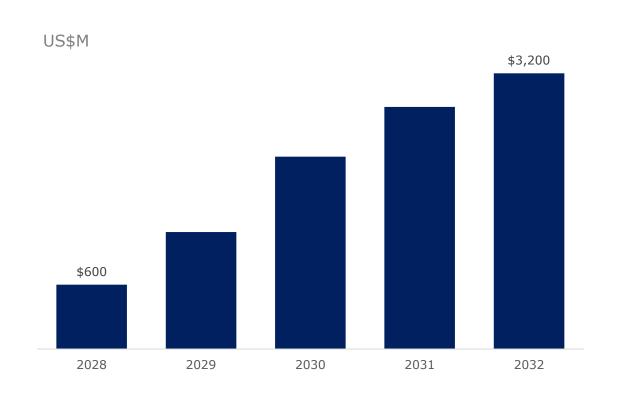
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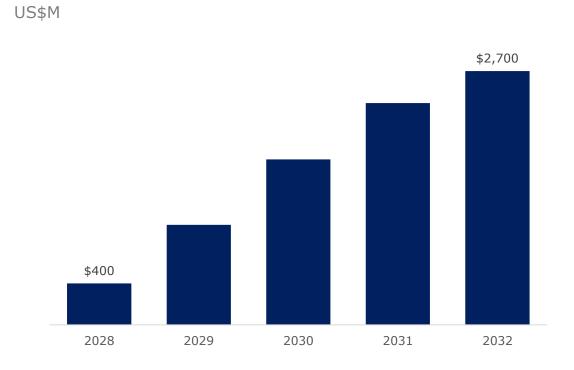
Telesat Lightspeed Outlook Revenue and EBITDA

Telesat Lightspeed Revenue¹

Telesat Lightspeed EBITDA

Margin expected to be approximately in line with historical levels by 2029





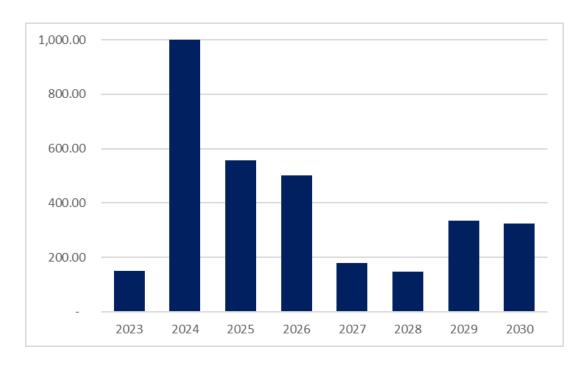
¹ As discussed on slide 13



Telesat Lightspeed CAPEX¹

US\$M

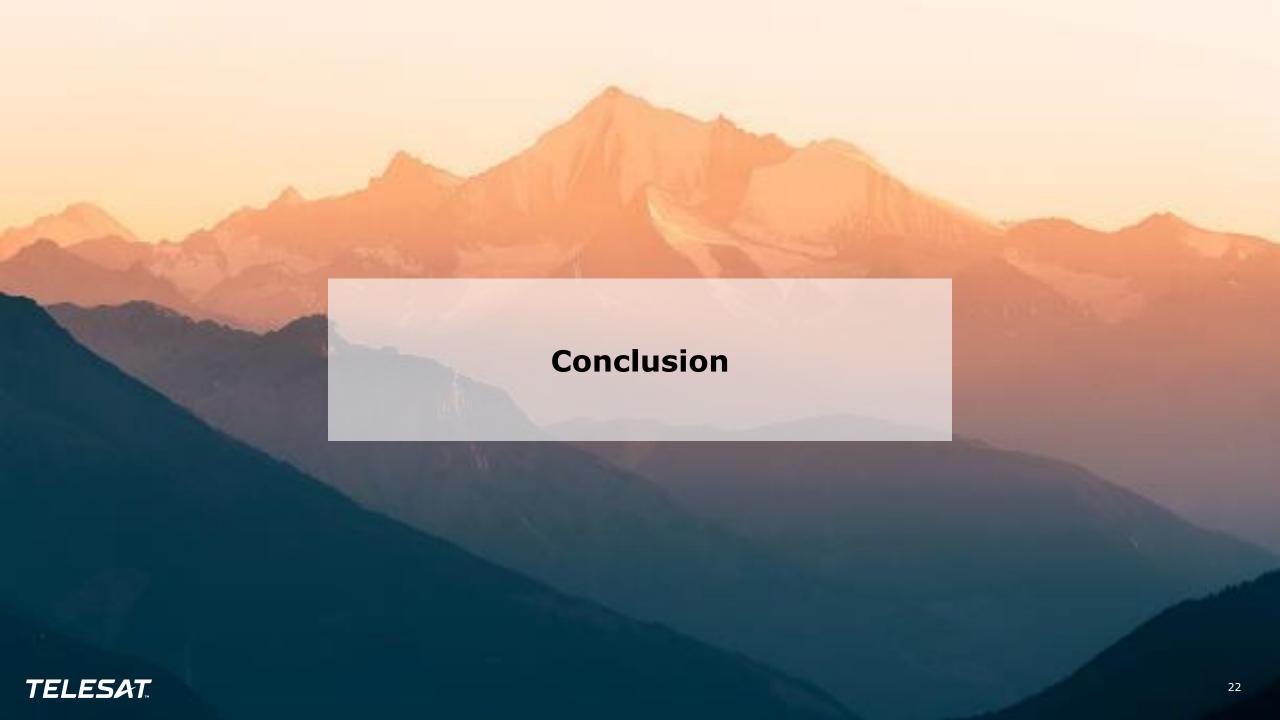
Total Capex for 198 satellites US\$3.5B



Total Capex Program (2023-2030)					
	156 Satellites	Add'l 42 Sats	198 Satellites		
Satellite Costs (incl. Sys Eng)	1,562M	425M	US\$1,987M		
Launch Vehicle Costs	656M	184M	US\$ 840M		
Launch Insurance Costs	77M	12M	US\$ 89M		
Ground Network and Other	412M	184M	<u>US\$ 596M</u>		
Total Capex Costs	US\$ 2,707M	US\$ 805M	US\$3,512M		



Note
 156 satellites in service scheduled early 2028
 42 satellites in service scheduled end of 2030
 See slide 10



Telesat is strongly positioned to execute its growth plan and create significant shareholder value



50+ years of innovation, industry firsts, engineering excellence and world class customer service



Longstanding and trusted provider of mission-critical, enterprise-grade communications services to enterprise and government users



Telesat Lightspeed is optimized to meet fast-growing requirements of enterprise and governments users in the most cost efficient manner



Telesat Lightspeed is fully funded¹ with ~US\$0.6B of contractual backlog



Telesat has the strong support of Canada's Federal and Provincial governments





Telesat's commitment to ESG

Environmental

1. Responsible use of space

- 50+ years of experience
- Advanced features to mitigate space traffic and limit debris
- Minimized carbon footprint through low number of satellites and launches

2. Enabling net zero emissions

- High-speed, ubiquitous broadband key for clean tech and reducing energy and fuel consumption
- 3. Global environmental monitoring and climate change / emissions tracking
- 4. Protecting sensitive and biodiverse environments
- Delivering high-quality Internet from space without disrupting local ecosystems

Social

1. Committed to STEM community

- Major employer of co-op students
- Women in STEM Annual Scholarship

2. Committed to Indigenous communities

- Critical connectivity provider, closely engaged with Indigenous ISPs and community leaders
- · Indigenous Youth Fellowship
- 3. Connecting scientific research outposts globally
- 4. ESG strategy aligned with several UN SDGs*
- Universal access to broadband as a UN-defined human right
- Supporting other essential rights (education, healthcare, remote work) and reducing inequalities

Governance

- 1. Equal votes across shareholders
- 2. Independent directors
- 3. Strong track record of compliance with public company standards prior to public listing
- 4. 50+ years of service and partnership with blue-chip customers globally



Telesat's ESG priorities are central to the Telesat Lightspeed network and in line with global best practices and highest business standards

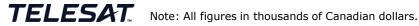
LTM September 2023 Revenue and Adjusted EBITDA Reconciliation

Amount in '000 CAD			
			M September
	<u>Q4 2022</u>	YTD Q3 2023	<u>30, 2023</u>
Net income (loss)	92,340	545,298	637,638
Tax expense (recovery)	1,786	98,452	100,238
(Gain) loss on foreign exchange	(72,251)	(181)	(72,432)
Interest and other income	(12,915)	(48,764)	(61,679)
Interest expense	67,304	205,171	272,475
Gain on repurchase of debt	-	(221,462)	(221,462)
Depreciation	46,691	140,067	186,758
Amortization	3,775	9,927	13,702
Other operating (gains) losses, net	(7)	(344,899)	(344,906)
Non-recurring compensation expenses	303	693	996
Non-cash expense related to share-based compensation	11,968	26,066	38,034
LTM Adjusted EBITDA	138,994	410,368	549,362
LTM Revenue LTM Adjusted EBITDA margin	206,684 67.2%	538,260 76.2%	744,944 73.7%



Adjusted EBITDA YTD Q3 2023 reconciliation

	YTD Q3		YTD Q3
	<u>2022</u>		<u>2023</u>
Net income (loss)	\$ (172,457)	\$	545,298
Tax expense (recovery)	48,143		98,452
(Gain) loss on changes in fair value of financial instruments	(4,314)		-
(Gain) loss on foreign exchange	311,842		(181)
	(10,561)		(48,764)
Interest and other income	154,452		205,171
Interest expense	(106,916)	(221,462)
Gain on repurchase of debt	142,064		140,067
Depreciation	11,204		9,927
Amortization	-	(344,899)
	2		693
Other operating (gains) losses, net	55,460		26,066
YTD Q3 Adjusted EBITDAttion expenses	\$ 428,919	\$	410,368



Adjusted EBITDA Reconciliation 2007

		ed year ended ober 31, 2007
Operating revenues	\$	569,203
Not done Not with the	.	77.601
Net (loss) earnings	\$	77,691
Income tax (recovery) expense		(5,093)
Other expense		1,412
Loss on foreign exchange		118,969
(Gain) loss on foreign exchange		(68,445)
Interest expense		52,409
Impairment loss on long-lived assets		2,116
Amortization		145,834
Non-cash expense related to share-based compensation		5,867
Adjusted EBITDA	\$	330,760



Adjusted EBITDA margin

58.1%

Adjusted EBITDA Reconciliation

	<u>FY2020</u>	<u>FY2021</u>	FY2022
Revenue	\$ 820,468	\$ 758,212	\$ 759,169
Net (loss) income	\$ 244,820	\$ 155,025	\$ (80,117)
Tax expense (recovery)	(4,353)	78,377	49,929
Loss (gain) loss on changes in fair value of financial instruments	13,115	18,684	(4,314)
Loss (gain) on foreign exchange	(47,605)	(27,539)	239,591
Interest and other income	(5,196)	(3,418)	(23,476)
Interest expense	203,760	187,994	221,756
Depreciation	216,885	203,772	188,755
Amortization	17,195	15,983	14,979
Other operating (gains) losses, net Gain on extinguishment of debt	215 -	(107,615) -	(7) (106,916)
Non-recurring compensation expenses	1,261	5,423	305
Non-cash expense related to share-based compensation	12,500	73,723	67,428
Adjusted EBITDA	\$ 652,597	\$ 600,409	\$ 567,913
% Margin	79.5%	79.2%	74.8%



Free Cash Flow Reconciliation (excluding Lightspeed capex)

Free cash flow

	FY 2020	FY 2021	FY 2022
Adjusted EBITDA	652,597	600,409	567,913
(-) Satellite programs, including capitalized interest	(9,163)	(345)	(619)
(-) Purchase of property and other equipment	(14,260)	(3,886)	(4,453)
(-) Purchase of intangible assets	(30)	(1,162)	(71)
Free Cash Flow	629,144	595,016	562,770
Lightspeed capex incurred	(68,781)	(307,435)	(59,434)



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