UNITED STATES SECURITIES AND EXCHANGE COMMISSION

Washington, D.C. 20549

FORM 8-K

CURRENT REPORT PURSUANT TO SECTION 13 OR 15(D) OF THE SECURITIES EXCHANGE ACT OF 1934

Date of Report (Date of earliest event reported): November 10, 2020

GORES METROPOULOS, INC.

(Exact name of registrant as specified in its charter)

						
	Delaware	001-38791	83-1804317			
	(State or other jurisdiction of incorporation)	(Commission File Number)	(I.R.S. Employer Identification No.)			
	or incorporation)	The Number)	identification 140.)			
	9800 Wilshire Blvd.		2224			
	Beverly Hills, CA (Address of principal executive offices)		90212 (Zip Code)			
	(Address of principal executive offices)		(Zip Code)			
(310) 209-3010 (Registrant's telephone number, including area code)						
	(Tregister)					
	(Former nan	Not Applicable ne or former address, if changed since last re	port)			
	(
Check the approvisions:	ppropriate box below if the Form 8-K is intended	to simultaneously satisfy the filing oblig	ation of the registrant under any of the following			
X	Written communication pursuant to Rule 425 u	nder the Securities Act (17 CFR 230.425	5)			
	Soliciting material pursuant to Rule 14a-12 und	ler the Exchange Act (17 CFR 240.14a-1	2)			
	□ Pre-commencement communications pursuant to Rule 14d-2(b) under the Exchange Act (17 CFR 240.14d-2(b))					
	Pre-commencements communications pursuant	to Rule 13e-4(c) under the Exchange Ac	et (17 CFR 240.13e-4(c))			

Securities registered pursuant to Section 12(b) of the Act:

	Trading	Name of each exchange
Title of each class	Symbols	on which registered
Class A Common Stock	GMHI	Nasdaq Capital Market
Warrants	GMHIW	Nasdaq Capital Market
Units	GMHIU	Nasdaq Capital Market

Indicate by check mark whether the registrant is an emerging growth company as defined in Rule 405 of the Securities Act of 1933 (§230.405 of this chapter) or Rule 12b-2 of the Securities Exchange Act of 1934 (§240.12b-2 of this chapter).

Emerging growth company ⊠

If an emerging growth company, indicate by check mark if the registrant has elected not to use the extended transition period for complying with any new or revised financial accounting standards provided pursuant to Section 13(a) of the Exchange Act.

Item 8.01 Other Events.

On November 10, 2020, Luminar Technologies, Inc. ("<u>Luminar</u>") updated information regarding the proposed business combination contemplated by that certain Agreement and Plan of Merger (the "<u>Merger Agreement</u>"), between Gores Metropoulos, Inc. (Nasdaq: GMHI, GMHIU and GMHIW) (the "<u>Company</u>"), a special purpose acquisition company sponsored by an affiliate of The Gores Group, LLC, Luminar and certain other signatories thereto, in an investor presentation (the "<u>Presentation</u>"). Luminar intends to use the Presentation at several previously announced investor conferences. A copy of the Presentation is attached hereto as Exhibit 99.1 and incorporated by reference herein.

Additionally, on November 10, 2020, the Company issued a press release highlighting a number of major business updates and milestones with respect to Luminar. A copy of the press release is attached hereto as Exhibit 99.2 and incorporated by reference herein.

Additional Information about the Transactions and Where to Find It

The Company has filed with the SEC a registration statement on FormS-4 (the "Registration Statement") and has mailed the definitive proxy statement/consent solicitation statement/prospectus contained therein and other relevant documents to its stockholders. The Registration Statement is now effective. The Registration Statement, including the proxy statement/consent solicitation statement/prospectus contained therein, contains important information about the proposed transactions contemplated by the Merger Agreement and the other matters to be voted upon at a meeting of the Company's stockholders to be held to approve the proposed transactions contemplated by the Merger Agreement and other matters (the "Special Meeting") and is not intended to provide the basis for any investment decision or any other decision in respect of such matters. Company stockholders and other interested persons are advised to read the Registration Statement and the proxy statement/consent solicitation statement/prospectus, as well as any amendments or supplements thereto, because they contain important information about the proposed transactions. The definitive proxy statement/consent solicitation statement/prospectus has been mailed to Company stockholders as of October 14, 2020, the record date established for voting by the Company stockholders on the proposed transactions contemplated by the Merger Agreement and the other matters to be voted upon at the Special Meeting. Company stockholders will also be able to obtain copies of the definitive proxy statement/consent solicitation statement/prospectus, without charge, at the SEC's website at www.sec.gov or by directing a request to: Gores Metropoulos, Inc., 9800 Wilshire Boulevard, Beverly Hills, CA 90212, attention: Jennifer Kwon Chou (email: jchou@gores.com).

Participants in Solicitation

The Company, Luminar and their respective directors and officers may be deemed participants in the solicitation of proxies of Company stockholders in connection with the proposed transactions. Company stockholders and other interested persons may obtain, without charge, more detailed information regarding the directors and officers of the Company in the Company's Annual Report on Form 10-K for the fiscal year ended December 31, 2019, which was filed with the SEC on March 13, 2020. Information regarding the persons who may, under SEC rules, be deemed participants in the solicitation of proxies to Company stockholders in connection with the proposed transactions contemplated by the Merger Agreement and other matters to be voted upon at the Special Meeting is set forth in the definitive proxy statement/consent solicitation statement/prospectus for the proposed transactions. Additional information regarding the interests of participants in the solicitation of proxies in connection with the proposed transactions is included in the Registration Statement.

Forward Looking Statements

This communication may contain a number of "forward-looking statements" as defined in the Private Securities Litigation Reform Act of 1995. Forward-looking statements include information concerning the Company's or Luminar's possible or assumed future results of operations, business strategies, debt levels, competitive position, industry environment, potential growth opportunities and the effects of regulation, including whether this transaction will generate returns for stockholders. These forward-looking statements are based on the Company's or Luminar's management's current expectations, estimates, projections and beliefs, as well as a number of assumptions concerning future events. When used in this press release, the words "estimates," "projected," "expects," "anticipates," "forecasts," "plans," "intends," "believes," "seeks," "may," "will," "should," "future," "propose" and variations of these words or similar expressions (or the negative versions of such words or expressions) are intended to identify forward-looking statements

These forward-looking statements are not guarantees of future performance, conditions or results, and involve a number of known and unknown risks, uncertainties, assumptions and other important factors, many of which are outside the Company's or Luminar's management's control, that could cause actual results to differ materially from the results discussed in the forward-looking statements. These risks, uncertainties, assumptions and other important factors include, but are not limited to: (a) the occurrence of any event, change or other circumstances that could give rise to the termination of the Merger Agreement and the proposed transactions contemplated thereby; (b) the inability to complete the transactions contemplated by the Merger Agreement due to the failure to obtain approval of the stockholders of the Company or other conditions to closing in the Merger Agreement; (c) the ability to meet Nasdaq's listing standards following the consummation of the transactions contemplated by the Merger Agreement; (d) the risk that the proposed transactions disrupt current plans and operations of Luminar or its subsidiaries as a result of the announcement and consummation of the transactions described herein; (e) the ability to recognize the anticipated benefits of the proposed transactions, which may be affected by, among other things, competition, the ability of the combined company to grow and manage growth profitably, maintain relationships with customers and suppliers and retain its management and key employees; (f) costs related to the proposed transactions; (g) changes in applicable laws or regulations; (h) the possibility that Luminar may be adversely affected by other economic, business and/or competitive factors; and (i) other risks and uncertainties indicated from time to time in the final prospectus of the Company, including those under "Risk Factors" therein, and other documents filed or to be filed with the SEC by the Company. You are cautioned not to place undue reliance upon any forward-looking statemen

Forward-looking statements included in this communication speak only as of the date of this communication. Except as required by law, neither the Company nor Luminar undertakes any obligation to update or revise its forward-looking statements to reflect events or circumstances after the date of this release. Additional risks and uncertainties are identified and discussed in the Company's reports filed with the SEC and available at the SEC's website at www.sec.gov.

Disclaimer

This communication is for informational purposes only and shall not constitute an offer to sell or the solicitation of an offer to buy any securities pursuant to the proposed transactions or otherwise, nor shall there be any sale of securities in any jurisdiction in which the offer, solicitation or sale would be unlawful prior to the registration or qualification under the securities laws of any such jurisdiction. No offer of securities shall be made except by means of a prospectus meeting the requirements of Section 10 of the Securities Act.

Item 9.01 Financial Statements and Exhibits.

(d) Exhibits

Exhibit No.	Exhibit
99.1	Investor presentation dated November 10, 2020.
99.2	Press release dated November 10, 2020.
104	The cover page of the Current Report on Form 8-K, formatted in Inline XBRL.

SIGNATURE

Pursuant to the requirements of the Securities Exchange Act of 1934, the registrant has duly caused this report to be signed on its behalf by the undersigned hereunto duly authorized.

Gores Metropoulos, Inc.

Date: November 10, 2020 By: /s/ Andrew McBride

Name: Andrew McBride

Title: Chief Financial Officer and Secretary



DISCLAIMER



No Representations and Warranties

This presentation of Gores Metropoulos, Inc., "Gores") and umminar Technologies, inc. "Luminar" or the "Company" is for informational purposes only and does not constitute an offer to sell, a solicitation of an offer to buy, or a recommendation to purchase any equity, debt or other financial instruments of Luminar or Gores or any of their respective official respective to financial instruments of Luminar or Gores or any of their respective official securities (selly, 1) in presentation to a table prepared to said inference and to said inference and to said inference and the self-purpose. Unminar and Gores assume no obligation to update or keep current the information contained in this presentation, to remove any outdated information or to expressly mark it as being outdated. No securities are called a consentation and to a model to self-purpose, to a model and their debte buy of the purpose of the self-purpose and advantages and this assessment of this presentation is a financial and the assessment of this purpose and this assessment of the assessme

You should not constant the contents of this presentation as legal, accounting, business or tax advices and you should construct your professional advances to the legal, accounting, business, tax, financial and other matters contained herein. No representation or worrow, expression of the legal accounting business, tax, financial and other matters contained herein. No representation or worrow, expression of the decrease of the interest of the

This presentation is not an expression of General interest in Luminar and does not constitute an offer or agreement to acquire Luminar; if being understood that the terms of any such acquisition would be set forth in definitive documents in form and substance satisfactory.

Forward-Looking Statements

This presentation includes "forward-looking statements" within the meaning of the "safe harbor" provisions of the United States Privacy Securities Uligation Reform Act of 1995. Forward-looking statements may be identified by the use of words such as "huter," "growth," "reportunity," "well-positioned," review-positioned," review-positioned," review-positioned," review-positioned, "review-positioned," review-positioned," review-positioned, and the process of the positioned process and the process of the positioned process destination include, but are not limited to, projected fram-claim include, but are not limited to, projected for the position and Volvo and the implication and related agreements and results of proposed tealing relations. Such forward-looking statements with respect for the review-review entrings performance in the statements with respect for the review-review entrings performance in the statements with respect for the review-review entrings performance in the resultance in the presentation, and on the cumple agreed company after completely of a volvo and can not provide a constitution of the provided or instruction provides or in

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You are coulloned not to place undue reliance upon any forward-looking statements, including the projections, which speak only as of the date made. Neither Gores nor Luminar undertake any commitment to update or revise the forward-looking statements, whether as a result of new information, Universevers or otherwise.

Accordingly, forward-looking statements, including any projections or analysis, should not be releved as facultal and should not be relied upon as an accurate prediction of future results. The forward-looking statements contained in this presentation are based on our current expectations and beliefs concerning future developments and their potential effects on Gores and Luminar There revard-looking statements involve a number of risks, uncertainties (some of which are beyond our control), or other assumptions that may cause actual results or performance to be moterally different from those expressed or implied by these forward-looking statements.

Should one or more of these fists or uncertainties materialise, or should any of our assumptions prove incorrect, and a result may vary in material respects from those projected in these forward-locking latements. We subment to recover a contract of the provided on the

DISCLAIMER



Title associations
Goes and third respective directors and officers and other members of management and employees may be deemed participants in the solicitation of proxies in connection with the proposed business combination. Gores shockholders and other interested persons may obtain,
ge, more detailed information regarding directors and officers of Gores in Gores Annual Report on Form 10-K for the Social year ended December 13, 2019, which was filled with the SEC on March 13, 2020, information regarding the persons who may, under SEC rules, be deemed
in the understand or required to Gores in connectification with the connectification

MAJOR ACHIEVEMENTS SINCE AUGUST 2020



Commercial

- Daimler Truck Deal: Entered into strategic partnership with Daimler Truck to pursue a common goal of bringing series produced, highly automated trucks (SAE L4) to roads globally; Daimler Truck invested in Luminar at the same valuation as the SPAC
- Accelerating Production Programs: Now engaged with 50% more OEM programs for series production deals to be awarded over next 24 months (now 12, up from 8 in August; only 4 modeled in financial forecast)

Execution

- On-track for Powering Series Production Vehicles in 2022: Delivered key milestone of Iris B samples; shipped to lead series production partner Volvo and live on vehicles
- Key Supplier Agreements: Now have definitive and exclusive supply agreements for all core lidar components (laser, receiver, ASIC); consistent with <\$100 BoM target in volume

<u>Fi</u>nancial

- Confirming and Increasing Orderbook Outlook: New trucking agreements and higher volume outlook from existing production programs since August increases 2020YE order backlog 30% from ~\$1 billion to ~\$1.3 billion
- Further Confidence in Forecast: Substantially increased business engagements, increases in customer volume outlook, and new agreements result in proof points and greater confidence in financial forecast relative to August

THE LUMINAR TEAM





Austin Russell, Founder & CEO LUMINAR

- Founded Luminar in 2012 at the age of 16. Was an independent researcher at the Beckman Laser Institute
- In 2013, awarded the prestigious Thiel Fellowship & dropped out of Stanford to focus on Luminar full-time By 2018, named to Forbes 30 under 30 and MIT 35 under 35



Tom Fennimore, CFO LUMINAR

- Spent 17 years at Goldman Sachs across various sectors including ECM and M&A before being appointed Global Head of Automotive
- Subsequently moved to Jefferies as Co-Head of Industrials and Global Head of Auto Investment Banking
- B.S. in Mathematics and Engineering



Alec Gores, Sponsor, Incoming Director

Conne Marmonous os Gores Metropoulos

Founder, Chairman and Chief Executive Officer of The Gores Group

- 35+ years of experience as an enfrepreneur, operator and private equity investor
 Has invested in 100+ portfolio companies through varying macroeconomic environments
 Raised six SPACs to date (totaling \$2.5+ billion before PIPE commitments)



Jason Eichenholz, PhD CTO & Co-Founder

Optics Industry Executive Ocean Optics CTO



Scott Faris Chief Business Officer

Optics Industry Executive 4-time Startup CEO / COO



Jason Wojack

Engineering

Volume HW Development Expert VP of Engineering @ Motorola



Christoph Schroeder, PhD

Software

Autonomous Industry Leader VP Autonomy @ Mercedes



Aaron Jefferson

Product

Auto / ADAS Product Leader VP Product Strategy @ ZF



Nicole Phelan

Marcom & Chief of Staff

AV Industry Comms Leader VP, LaunchSquad



Anthony Cooke

Acting General Counsel

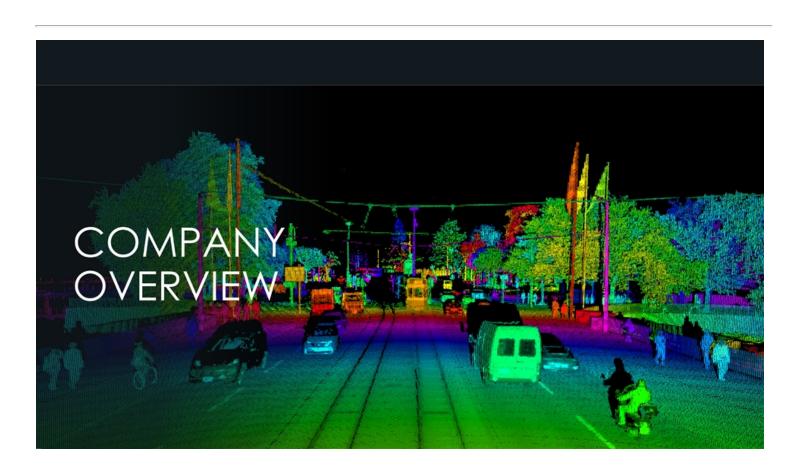
Chief Counsel @ NHTSA

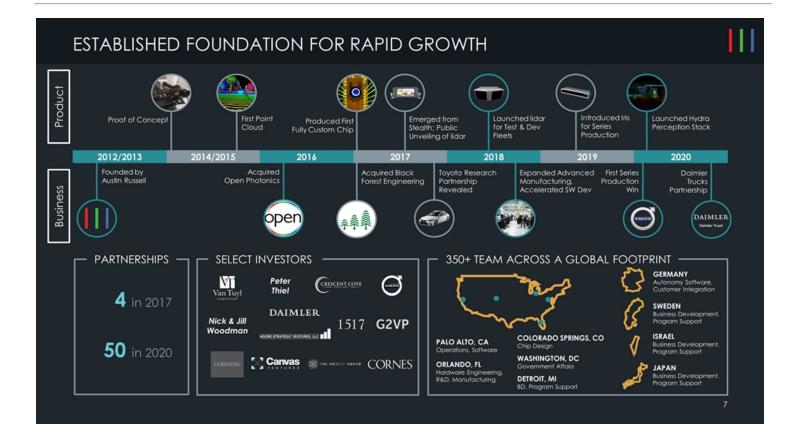


Marc Losiewicz

Business Development

Auto / ADAS Biz Dev Leader VP ADAS & Global Safety @ ZF





INVESTMENT HIGHLIGHTS



Large and Rapidly Growing TAM(1)

Breakthrough Technology Built From Scratch

- Differentiated lidar architecture and component-level innovation built from the chip-level up
 96 patents issued/allowed + 77 applications pending⁽²⁾

Scaling the World's First Auto-Grade Autonomous Technology

- Only lidar meeting OEM specs to safely enable highway autonomy for series production
- Robust scalable architecture designed for passenger and commercial production vehicles

Deeply Integrated Hardware/Software Solution

- Proprietary software purpose built to unlock full Luminar lidar capabilities
- Jointly building full-stack highway autonomy and proactive safety products

Awarded Industry's First Series Production Contract for Autonomy by Volvo

- Luminar hardware and software powering Volvo's next-gen consumer vehicle platform, starting in 2022E

Strategic Partnership with Daimler Truck to Bring Autonomy to Series Production

Compelling Growth, Margin, and Cash Flow Profile

Deep Bench of Industry Leaders

· Visionary leadership with track record of innovation and execution in the auto industry

¹ Includes lidar plus AV and ADAS software; Source: Luminar estimates incorporating data from IHS Markit, LMC Automotive, Company Filings, and Wall Street equity research.
² Source: United States Patent and Trademark Office. Data as of 11/9/20.



INTEGRATED AUTONOMOUS & SAFETY SOLUTION



The world's first autonomous solution for series production









TRUCKING
1-3 lidar configuration



ROBO-TAXI

4 lidar configuration



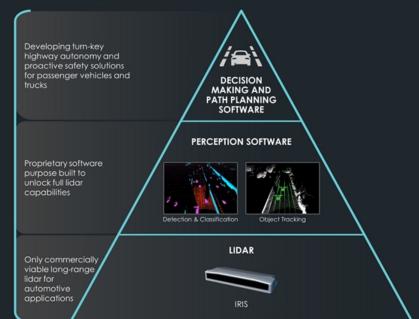






TORC/DAIMLER





ENABLING AUTONOMY AND ENHANCING ADAS





RADAR, ENHANCED BY LUMINAR

Safety⁽²⁾ 1.35 Million 50 Million ~95%

Source: SAE J3016[™]. Taxonomy and Definitions for Terms Related to On-Road Motor Vehicle Automated Driving Systems.

¹ Advanced Driver-Assistance Systems.

² Source: World Health Organization, National Highway Traffic Safety Administration, US Census Bureau.

AUTONOMOUS DRIVING -No Human Supervision L4/5 L3/4 **HIGHWAY AUTONOMY URBAN/FULL AUTONOMY** Driver-out-of-the-loop autonomy on highways Full autonomy on urban, suburban, and highway environments Ø DAIMLER

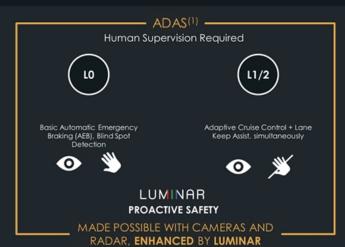
ENABLED BY LONG-RANGE, HIGH-PERFORMANCE LUMINAR LIDAR

Time / V	'alue ⁽³⁾	Value ⁽⁴			
52 minutes	~\$800 Billion	~3x Improvement			
average time Americans spend commuting per day	US trucking revenue	in cost per mile			

³ Source: US Census Bureau, American Trucking Associations.
⁴ Source: Wall Street research.

LUMINAR ENABLES AUTONOMY AND ENHANCES ADAS





Safety Value Add

- Substantially Improved AEB • Reliable ACC
- Also enables Automatic **Emergency Steering**
- Insurance Opportunity
- Reliable Lane Keep Assist

AUTONOMOUS DRIVING ·

No Human Supervision





Driver-out-of-the-loop autonomy on highways

LUMINAR





HIGHWAY AUTONOMY **ENABLED BY LONG-RANGE, HIGH-**PERFORMANCE LUMINAR LIDAR

- Eyes-off functionality gives time back to the driver
- Improved safety with small Long range, high speed object detection, free space performance
- Increased availability in low light and inclement weather

THE ROLE OF SENSORS IN AUTONOMY

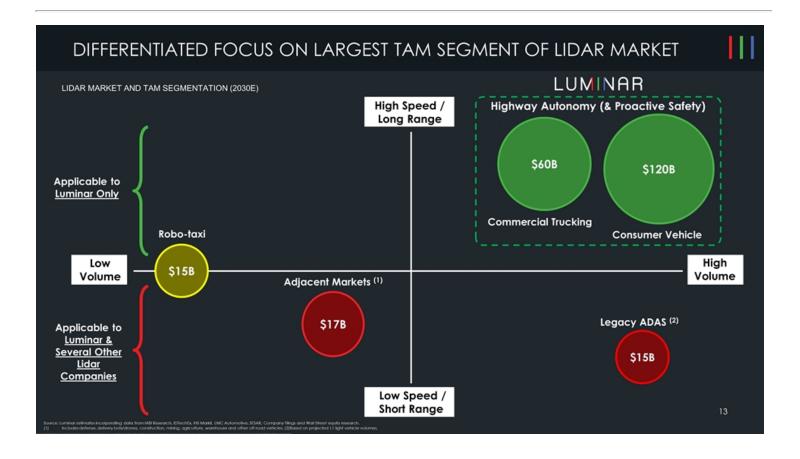


Neither camera nor camera fused with radar offer high confidence 3D perception. Lack of confidence leads to:

- Limited and inconsistent safety performance
- The requirement for human supervision

High resolution, long range lidar sensing adds the detection, classification, and range measurement confidence to unlock highway autonomy and reliable and consistent safety functionality





LANDMARK AUTOMOTIVE PRODUCTION WIN WITH VOLVO







Volvo, a global leader in automotive safety, is setting new safety and technology standards by partnering with Luminar to enable its first fully self-driving technology for highways in next-generation production vehicles

Leveraging Luminar's hardware and software for series production also paves the way for future active safety developments

Flagship customer de-risks industrialization, enables economies of scale, and accelerates widespread adoption

- POWER OF DATA -



Collecting data for continuous software improvement



Over-the-air updates enable performance capability and safety upgrades over time

INDUSTRIALIZATION



Validates technology and de-risks industrialization



Enables economies of scale required for enhanced unit economics



Completed Volvo's comprehensive RFQ audits



Auto qualification accelerates transition of OEM partners to series production across the industry

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LANDMARK TRUCKING PARTNERSHIP ANNOUCNED



DAIMLER

Daimler Truck



"Luminar has pioneered a critical enabling technology for bringing automated vehicles to the road, and we're excited to work closely with them to drive this technology forward. Their company has proven visionary in its focus and unique ability to enable long-range sensing and high-speed driving on the highway. Our common goal is to enable safe deployment of highly automated trucks and shape the future of the trucking and logistics industry at large."

- Dr. Peter Vaughan Schmidt
Head of Autonomous Technology Group at Daimler Trucks

DAIMLER TRUCKS



40% Market Share of North American Class 8 Truck Market



Pursuing a common goal of bringing series-produced highly automated (L-4) trucks to roads globally



Daimler Trucks acquired a minority stake in Luminar

TRUCK MARKET VALUE PROPOSITION



Dramatic improvements in efficiency, safety, utilization, hours of service and operating expenses



Leveraging same Luminar Hardware and Software as passenger vehicles for highway autonomy



Opportunity to reduce annual insurance premiums and relatively unfavorable insurance loss ratios

PROPRIETARY TECH ENABLING INDUSTRY-LEADING PERFORMANCE



BREAKTHROUGH **INNOVATIONS**

PROPRIETARY ARCHITECTURE -

Receiver



Ultra high efficiency, low-cost architecture

Emitter



Proprietary hybridized lowcost 1550nm laser

Scanner

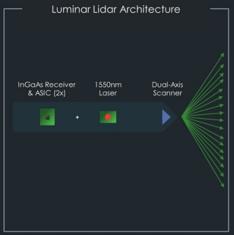


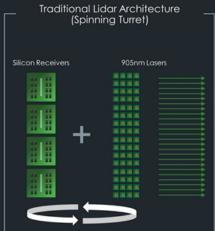
Dynamic scanning with low-mass, auto-grade mirrors

Processor



4th major generation Luminar ASICs, designed from scratch in-house





INDUSTRY-LEADING PERFORMANCE UNLOCKING SAFE AUTONOMY



Delivering the range and resolution performance expected to safely unlock hands-off and eyes-off highway driving

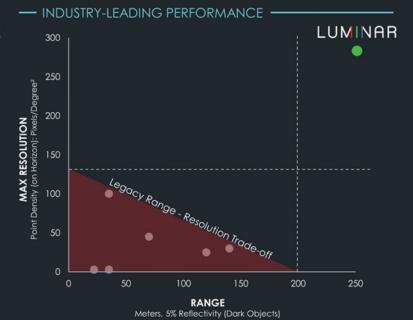
- SAFETY AT HIGH SPEEDS



Luminar technology detects dark objects up to 250m away, providing 7 seconds of reaction time while traveling at 65 miles per hour



Next best resolution to reliably detect dark objects only has a range of 45m, providing only 1 second of reaction time



Note: All data sourced from company spec sheets & physics. OEM requirement based on Luminar's assessment of OEM RF

AUTOMOTIVE LIDAR REQUIREMENTS

















Range

Resolution

Fidelity

Frame Rate

Field of View

Weather Agnostic

Limited Interference















Auto-Grade



Cost

Eye Safety

Exportability

Supply Chain Security

Assembly Time

Architecture

Reliability

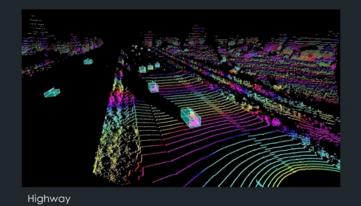
ONLY LIDAR MEETING ALL KEY OEM REQUIREMENTS FOR AUTONOMY

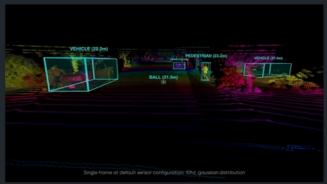


OEM Spec		LUMINAR	Other lidar Companies				
	Requirement(1) (For Autonomy)	Ĭ	Company A (Product 1)	Company A (Product 2)	Company B	Company C	Company D
Product Stage	Production	Series Production Ready	Test Vehicles (Robo-taxi)	Test Vehicles (Robo-taxi)	Delayed Series Production (ADAS)	Series Production (ADAS)	Test Vehicles (Robo-taxi)
Range Performance (@5% Reflectivity)	> 200m	> 250m	70m	22m	120m / 35m (Configurable)	35m	140m
Max Resolution (pts/deg² @10Hz)	> 200	> 300	45	3	25 / 100 (Configurable)	3	30
Field of View	>100° x 30°	120° x 30°	360° x 40°	360° × 30°	115° x 25°	145° x 3°	360° x 40°
Performance in Poor Weather	> 200m in Rain & Snow	Yes	No	No	No	No	No
Interference (Sunlight, lidar)	None	None	Partially Blinded	Partially Blinded	Partially Blinded	Partially Blinded	Partially Blinded
Auto-Grade	Auto Grade Capable	Yes	No	No	Undemonstrated	Yes	No
Cost	Low BoM & Assembly Cost	1 Laser, 2 Receivers	128 Lasers, 128 Receivers	16 Lasers, 16 Receivers	6 Lasers, 6 Receivers	4 Lasers, 4 Receivers	64 Lasers, 64 Receivers
Commercial Perception Software	Yes	Yes		No	Basic Functions Only	Yes	No
Note: All data sourced Based on Luminar's a	from company spec sheets & pt ssessment of OEM RFis.	nysics.					19

EDGE CASES

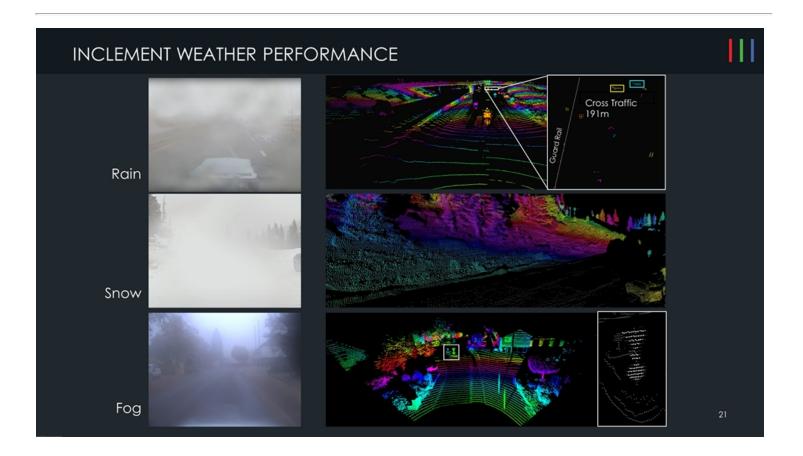






Ball in road

View the presentation at $\underline{www.luminartech.com/investors}$ to watch videos



MAINTAINING AND ACCELERATING COMPETITIVE ADVANTAGE



- COMPREHENSIVE IP STRATEGY -



Patent Portfolio



Trade Secrets



Third Party
IP Exclusivity



Confidentiality Agreements

- R&D AND BUSINESS STRATEGY -



Specialized Team



Proprietary Software



Supply Chain Exclusivity

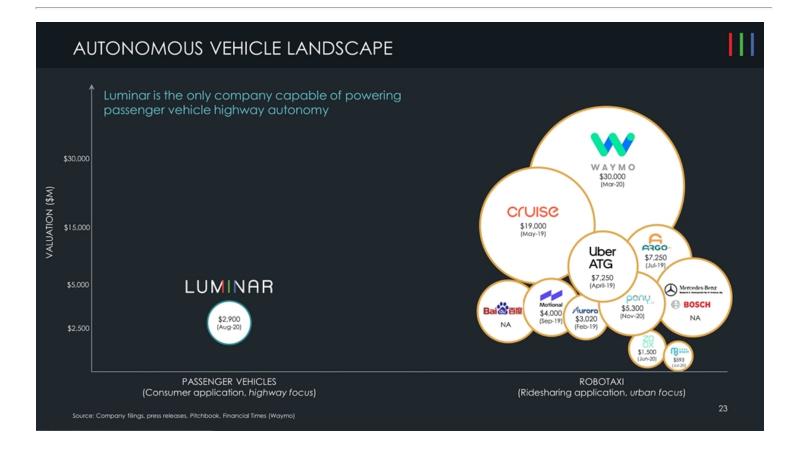


Commercial Partner Wins

77 Pending 4 Allowed 96 Issued Allowed Patents SCANNER HIM Company D Company C Company B Company A Selected Companies (Aggregate Issued)

- LEADING LIDAR PATENT PORTFOLIO -

Source: United States Patent and Trademark Office and Luminar data. Data as of 11/9/2



DATA STRATEGY FOR SCALE

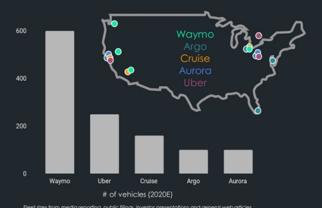
Ш

- AV Robo-Taxi Data Strategy

One city at a time...

Billions have been invested in urban-focused self-driving, looking to tackle the most difficult autonomy domain.

Infrastructure and development fleet expansion is focused on one city at a time, which requires an extremely high investment and is not scalable for series production.



Luminar's Data Strategy

Leveraging Scale of Passenger Vehicles

Deploying global consumer and commercial highway autonomy with Luminar partners enables effective data collection for autonomy at unprecedented scale, further improving software safety and functionality over time.

By 2025E, up to

~1,000,000

Vehicles Collecting Data Globally (cumulative)

LUMINAR

DELIVERING FULL STACK HIGHWAY AUTONOMY



Luminar's proprietary software is purpose-built to unlock its full lidar capabilities, delivering a turnkey solution that accelerates the ability for OEMs to deliver high-speed highway autonomy at commercial series production scale



Smooth and safe maneuvers powered by confident perception



Reliable detection and classification at long distances, provide more time at high highway speeds for planning and decision making



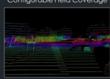
Over-the-air (OTA) performance upgrades enabled by software



Access to data accelerates software development and functionality

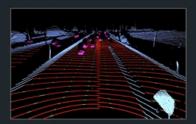






DEEP DIVE: PERCEPTION SOFTWARE

To deliver highway automation and proactive safety, a vehicle needs to:



Understand the complete scene, in any environment

SEMANTIC SEGMENTATION

Assigns a "type" to each object in a scene: examples include driveable road, nondriveable space, lanes, etc

Luminar value add: the unique ability to understand a complete scene in 3D in one single sensor



Detect and classify objects at long distance, in all lighting and weather conditions

OBJECT DETECTION & CLASSIFICATION

Detect objects in a scene, at a long distance, and classify those objects as vehicle, pedestrians, and cyclists

Luminar value add: provides more time at high highway speeds for planning and decision making at night and in inclement weather/environments



Track lane and road markings, identifying driveable and non-driveable space

LANE & ROAD TRACKING

Detects and classifies lane markings and road edges; classifies single, double, dotted and dashed lines; assigns objects a lane ID, even in the absence of lane markings Luminar value add: provides information for path planning and decision making; extends road and lane capture beyond the ability of headlights, a failsafe operation if headlights are not functioning properly

POWERING HIGHWAY AUTONOMY AND PROACTIVE SAFETY



Luminar enables automakers to provide greater value to consumers and save lives

- HIGHWAY AUTONOMY





Luminar's full-stack solution accelerates the ability for OEMs to deliver high-speed highway autonomy at production scale

With software updates over-the-air, performance upgrades can be provided, including the expansion of operational domains

This is bolstered by our analysis and training from an evergrowing data lake that includes comprehensive representations of edge cases

Source: Oct. 2019. Automated Emergency Braking with pedestrian detection, American Automobile Association, Inc.

Based on relevant NCAP test scenarios and Luminar simulation

PROACTIVE SAFETY

ADAS enhanced by Luminar provides higher confidence detection, faster and farther than camera and radar, enabling proactive collision avoidance at all speeds

Luminar proactive safety could decrease the current reported collision occurrence rates by up to

7X"

This presents an opportunity to subsidize and standardize Luminar products with OEMs through reduced insurance rates

In 2019, AAA warned that pedestrian detection systems don't work when needed most

189%

†60%

11 80%

collision occurrence: child pedestrian collision occurrence: adult pedestrian collision occurrence: two adults roadside

The study of four sedans, including Tesla, pedestrian detection with Automatic Emergency Braking was tested at 20 mph resulted in the above

AAA PEDESTRIAN DETECTION ADAS TESTING





View the presentation at www.luminartech.com/investors to watch videos Source: https://newsroom.aoa.com/2019/10/aoa-warms-pedestrian-detection-systems-dont-work-when-needed-most/

PROACTIVE SAFETY ENABLES INSURANCE OPPORTUNITY



- Substantial safety improvement from Luminar's Proactive Safety solution could cut cost of insurance to partially or fully subsidize product cost
- Potential to accelerate standardization of Luminar lidar and software across the industry
- This upside opportunity is not included in Luminar's current financial forecast



Unlocking attractive economics through subsidizing or standardizing Luminar products with OEMs



Creating a partnership ecosystem comprised of current forward-looking insurance providers/new entrants



Allowing OEMs to own the entire vehicle life-cycle; streamlining the customer experience



Transparency in the total cost of car ownership



Collecting, supplying and analysing insurance-related data



Aligning insurance with the actual use and application

LUMINAR'S CURRENT & TARGET PARTNER ECOSYSTEM 50 current commercial partners represent ~75% of target passenger vehicle, trucking and robo-taxi ecosystem **PASSENGER VEHICLE** ADJACENT MARKETS **TRUCKING ROBO-TAXI** LUMINAR Partners 7 of Top 10 OEMs Most Major Programs Most Major Programs **Diverse Cross-Section** TOYOTA тоуота Ø Ike Aerospace/Defense cruise DAIMLER TORC/DAIMLER Target Ecosystem (intel) œ **⊗** <u>GM</u> NIKOLA Construction/Mining **⊚** ⊓VIDIA. Ford FCΛ VOLVO TRUCKS **Uber** A300-Kodiak JAGUAN CO Agriculture Motional tu simple **SAIC ®TierIV** HYUNDAI RIVIAN **PACCAR** ₩eRide X B N 0 **Smart City**

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PARTNERED WITH EVERY MAJOR AV TRUCKING PROGRAM



Leveraging the same Luminar Highway Autonomy hardware/software products and economies of scale from passenger vehicles for long-haul commercial trucking



ROBUST PARTNER FUNNEL



- ROBUST PIPELINE -

- Luminar is working closely with its partner base to transition programs through the validation and advanced development stages towards series production following the win with Volvo
- Working with our partners to convert an additional 12 programs (up from 8 in August) to series production over next 24 months

- CURRENT PARTNER FUNNEL BY STAGE(1)



Source: Luminar data.

¹ Partner funnel excludes 14 adjacent market partners.

PRODUCT INDUSTRIALIZATION





- IN-HOUSE VALUE-ADD -



Co-Location with R&D, Closed-Loop Design Cycle and DFM



Assembly and Test Process Development



Fixed Cost, Manage Change, Faster Cycle Time



Expertise, IP Protection, Optimization



- OUTSOURCE VALUE-ADD -

Leveraging global spend to efficiently scale, resource and reduce cost and risk



MEXICO Final sensor assembly



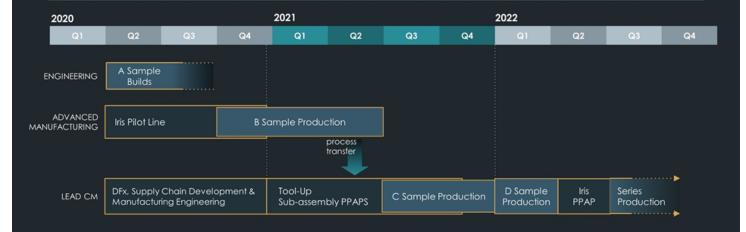
THAILAND Key component manufacturing

IRIS - ANTICIPATED VOLUME PRODUCTION TIMELINE

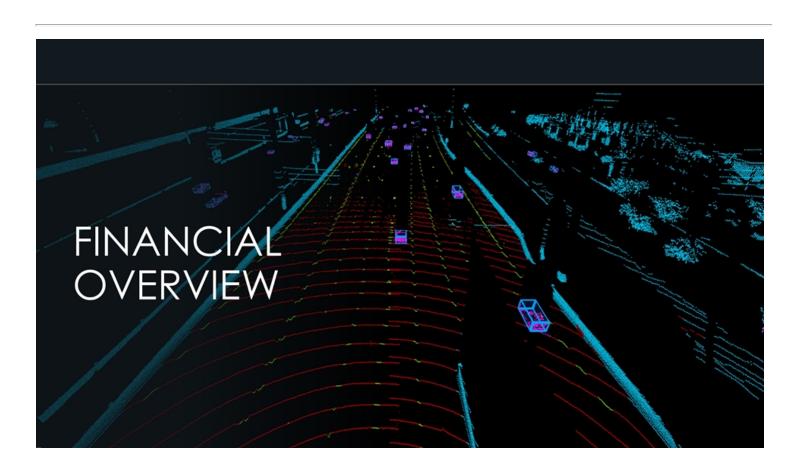


BUILDING A GLOBAL ECOSYSTEM

- Internally developed manufacturing IP enables flexibility for scaling of production with multiple partners (i.e., CMs and/or Tier 1s)
- Leveraging global supply chain expertise to bring leading technology to market efficiently



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FINANCIAL HIGHLIGHTS

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COMMENTARY .

- Revenue primarily driven by automotive series production programs, commencing in 2022E
- This can be broken down into three sources:
 - Base lidar hardware only
 - ADAS proactive safety solution (lidar HW + SW)
 - Highway autonomy solution (lidar HW + SW)
- Over 90% of 2025E revenue expected to be from existing partner base
 - Growth driven by development programs transitioning to series production programs or similar agreements
 - Three programs have made this leap with Luminar in 2020
 - Working with our partners to convert an additional 12 programs to series production over next 24 months (up from 8 in August). ~4 programs reflected in our model, forecasted on weighted probability of occurrence
- Opportunity to standardize Luminar's technology across an OEM partners' entire production base
- Increased forward looking order book by 30% for 2020YE from increased volume guidance from existing customers and new agreements



(Nov 2020)

(Aug 2020)

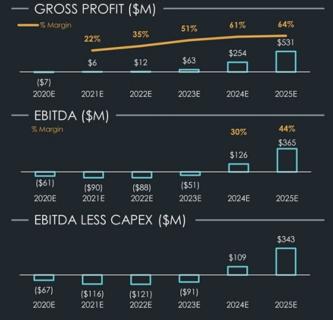
Revised from initial forecast in August 2020; Luminar estimate of forward-looking order book reflects cumulative projected future sales of hardware and software over the life of a program based upon Luminar's estimates of volumes and pricing.

FINANCIAL HIGHLIGHTS (CONT'D)

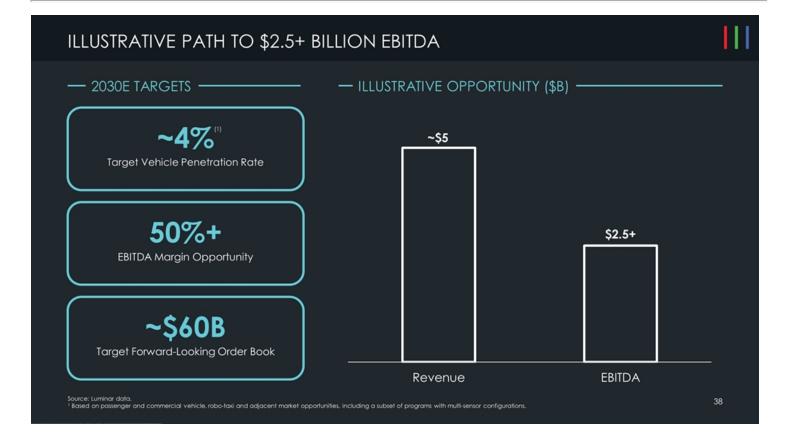


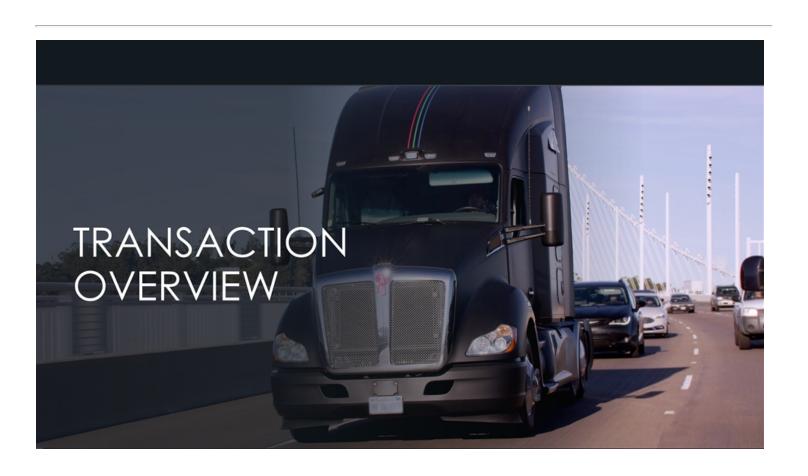
COMMENTARY

- Capital-light model with near-term commercialization
 - Focused on nearer-term business opportunities with OEMs to drive growth & economies of scale
 - Does not require billions for R&D and CapEx like other autonomous technology companies
- · Scalable business model
 - Same HW and SW products across entire partner base
 - Contract manufacturing labor outsourced for series production
 - Gross margin rapidly increases as manufacturing & tooling overhead are amortized over production volumes, further enhanced with reduced BoM cost
 - Operating leverage from relatively fixed cost base and SG&A
- · Exponential improvements in BoM from scale and VAVE
 - Core IRIS BoM estimated at <\$500 / unit in series production
 - Exclusive supply agreements for all core components (laser, receiver, ASIC) in place to support <\$100 BoM long-term target
 - Enables lower ASPs to drive greater unit volumes and widespread standardization
- Large strategic investments being made with new capital
 - Core business requires ~\$250M to cash flow positive
 - Planning to invest an additional ~\$150M to develop full-stack highway autonomy and proactive safety software



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TRANSACTION OVERVIEW



TRANSACTION STRUCTURE(1)

- Business combination between Luminar Technologies, Inc. ("Luminar") and Gores Metropoulos, Inc. (Nasdaq: GMHI) ("Gores Metropoulos" or "GM"), a publicly-traded special purpose acquisition company
- \$170 million financing directly into Luminar (the "Series X Financing") which was fully committed at transaction signing (August 24, 2020) and funded immediately, anchored by top tier institutional investors including Alec Gores, Van Tuyl Companies, Peter Thiel, Volvo Cars Tech Fund, Crescent Cove, Moore Strategic Ventures, Nick & Jill Woodman and VectolQ
- Proxy has been declared effective and the GM shareholder vote will be held on December 1, 2020
- Closing expected shortly after GM shareholder meeting, following which GM will be renamed Luminar and listed on Nasdaq under the new ticker symbol "LAZR"

VALUATION

- Fully diluted pro forma equity value of ~\$3.4 billion (assuming \$488 million in net cash at closing)
- Existing Luminar shareholders will roll the entirety of their existing equity holdings into the combined company and are expected to receive ~80% of the pro forma equity(2)

CAPITAL STRUCTURE

- · Funded by a combination of GM cash held in a trust account, and proceeds from the Series X Financing
- Transaction will result in \$520 million of cash on the balance sheet to fund growth⁽²⁾

Existing Luminar shareholders to receive an earnout to vest over 6 share price hurdles (approximately 4.3M shares at each of the following share prices): \$13.00. \$16.00. \$19.00. \$22.00. \$25.00. \$28.00. \$25.00. \$28.00. \$25.

PRO FORMA EQUITY OWNERSHIP



- SOURCES (\$M)	
GM SPAC Cash in Trust ⁽¹⁾	\$400
Series X Investment	\$170
Seller Rollover ⁽²⁾	\$2,718
Total Sources	\$3,288

— USES (\$M) ————	
Seller Rollover ⁽²⁾	\$2,718
Proceeds to Luminar ⁽¹⁾	\$520
Total Deal Expenses	\$50
Total Uses	\$3,288

- PRO FORMA VALUATION	
Share Price	\$10.00
x PF FD Shares Outstanding (M) ⁽³⁾	338.8
Market Cap (\$M)	\$3,388
Less: Net Cash (\$M) ⁽⁴⁾	\$488
Enterprise Value (\$M)	\$2,900





Assumes no Gores Metropoulos stockholder has exercised its redemption rights to receive cash from the trust account. This amount will be reduced by the amount of cash used to satisfy any redemptions. Excludes impact of aggregate exercise price associated with existing Luminar options and warrants.

Based on fully diluted shares outstanding assuming net share settle of existing Luminar options and warrants at pro forma \$10.00 share price.

Assumes - \$32M net debt prior to Transaction and -\$520M of net proceeds to be added to Luminar's balance sheet.

Assumes - \$32M net debt price of \$10.00. Ownership excludes impact of warrants and earn-out.



Luminar Increases Guidance; Accelerating Deals

New deals and increased volume lead to estimated \$1.3B Order Book by year end, up from \$1B target

LOS ANGELES, CALIFORNIA — November 10, 2020 — Gores Metropoulos, Inc. ("Gores Metropoulos") (Nasdaq: GMHI, GMHIU, GMHIW), a special purpose acquisition company, announced today that Luminar Technologies, Inc. ("Luminar"), the global leader in automotive lidar and software technology powering the introduction of highway autonomy, with which Gores Metropoulos has signed a definitive Merger Agreement, has announced a number of major business updates and milestones.

Luminar OEM Programs Accelerating to Production

- Luminar's partnership with the largest global truck OEM to pursue a common goal of bringing series produced, highly automated trucks
 (SAE L4) to roads globally accelerates Luminar's leadership position in trucking autonomy; now partnered with nearly all major programs
 for long-haul highway automation
- Luminar is engaged with 50% more OEM programs for series production deals to be awarded over next 24 months (now 12, up from 8 in August; only 4 modeled in financial forecast)

Deliverables Met, Cost-Down Curve Ahead of Forecast

- Luminar executed exclusive supply agreements for all three of its key lidar components (receiver, ASIC, and laser), locking in an estimated sub \$100 hardware cost in volume
- · Luminar is concluding a Contract Manufacturer selection process for series production of Iris; lead partner and factory selected in Mexico
- Luminar is on-track for powering series production vehicles in 2022: delivered key milestone of IrisB-samples; shipped to its lead series
 production partner Volvo Cars and live on vehicles

Confirmed & Raised Financial Outlook

 Luminar is increasing its target 2020 Order Book from \$1 billion to approximately \$1.3 billion, due to new OEM deals and increased existing customer volume outlook provided

Since announcing our deal with Gores Metropoulos just two and a half months ago, our full team has been intensely executing and substantially exceeding our projected annual milestones," said Austin Russell, Founder and CEO of Luminar. "Our accelerating customer engagements and foray into owning the long-haul autonomous trucking market are paying off, reaffirming our unique ability to enable highway autonomy for both cars and trucks in series production. As we approach closing of our merger with major OEM deals in hand, we've now gained substantial long-term visibility as we continue our hyper-growth trajectory as a public company."

Alec Gores, CEO of Gores Metropoulos, said, "Luminar has advanced leaps and bounds since announcing our pending merger in August. Luminar's unparalleled technology and strong momentum is accelerating its command of the market for autonomous consumer vehicles and now autonomous trucks. We know this is only the beginning of even greater achievements to come."

Luminar and Gores Metropoulos expect to close the proposed transaction in Q4 2020, as expected. Upon completion, Gores Metropoulos will change its name to Luminar Technologies, Inc. and will be listed on the Nasdaq under the new ticker symbol "LAZR".

For additional information and in connection with these updates, Luminar provided additional information with respect to the Merger Agreement and the proposed business combination in an updated investor presentation today, which can be accessed from the "Investor" section of the Luminar website at https://luminartech.com/investors.

About Luminar

Luminar is an autonomous vehicle sensor and software company with the vision to make self-driving safe and ubiquitous by delivering the only lidar and perception platform that meets the industry's stringent performance, safety, and economic requirements. Luminar has rapidly gained 50 industry partners, including 7 of the top 10 global automotive OEMs, and has received minority investments from the world's largest commercial vehicle manufacturer, Daimler Truck AG and Volvo Cars, a global leader in automotive safety, to bring autonomous trucks and cars to highways, respectively. Founded in 2012, Luminar is a 350-person team with offices in Palo Alto, Orlando, Colorado Springs, Detroit, and Munich.

In August 2020, Luminar announced that it has entered into a definitive agreement to merge with Gores Metropoulos, Inc. ("Gores Metropoulos") (Nasdaq: GMHI, GMHIU and GMHIW), a special purpose acquisition company sponsored by an affiliate of The Gores Group, LLC.

For more information please visitwww.luminartech.com.

About Gores Metropoulos, Inc.

Gores Metropoulos is a special purpose acquisition company sponsored by an affiliate of The Gores Group, LLC, a global investment firm founded in 1987 by Alec Gores, and by an affiliate of Dean Metropoulos of Metropoulos & Co. Gores Metropoulos was formed for the purpose of entering into a merger, capital stock exchange, asset acquisition, stock purchase, reorganization or similar business combination with one or more businesses. Mr. Gores and Mr. Metropoulos together have more than 65 years of combined experience as entrepreneurs, operators and investors across diverse sectors including industrials, technology, media and entertainment, business services, healthcare and consumer products and services. Over the course of their careers, Mr. Gores and Mr. Metropoulos and their respective teams have invested in more than 180 portfolio companies through varying macroeconomic environments with a consistent, operationally-oriented investment strategy. For more information, please visit www.gores.com

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Investors

Michael Beer michaelbeer@luminartech.com

Additional Information about the Transactions and Where to Find It

Gores Metropoulos has filed with the SEC a registration statement on FormS-4 (the "Registration Statement") and has mailed the definitive proxy statement/consent solicitation statement/prospectus contained therein and other relevant documents to its stockholders. The Registration Statement is now effective. The Registration Statement, including the proxy statement/consent solicitation statement/prospectus contained therein, contains important information about the proposed transactions contemplated by the Merger Agreement and the other matters to be voted upon at a meeting of Gores Metropoulos' stockholders to be held to approve the proposed transactions contemplated by the Merger Agreement and other matters (the "Special Meeting") and is not intended to provide the basis for any investment decision or any other decision in respect of such matters. Gores Metropoulos stockholders and other interested persons are advised to read the Registration Statement and the proxy statement/consent solicitation statement/prospectus, as well as any amendments or supplements thereto, because they contain important information about the proposed transactions. The definitive proxy statement/consent solicitation statement/prospectus has been mailed to Gores Metropoulos stockholders as of October 14, 2020, the record date established for voting by Gores Metropoulos stockholders on the proposed transactions contemplated by the Merger Agreement and the other matters to be voted upon at the Special Meeting. Gores Metropoulos stockholders will also be able to obtain copies of the definitive proxy statement/consent solicitation statement/prospectus, without charge, at the SEC's website at www.sec.gov or by directing a request to: Gores Metropoulos, Inc., 9800 Wilshire Boulevard, Beverly Hills, CA 90212, attention: Jennifer Kwon Chou (email: jchou@gores.com).

Participants in Solicitation

Gores Metropoulos, Luminar and their respective directors and officers may be deemed participants in the solicitation of proxies of Gores Metropoulos stockholders in connection with the proposed transactions. Gores Metropoulos stockholders and other interested persons may obtain, without charge, more detailed information regarding the directors and officers of Gores Metropoulos in Gores Metropoulos' Annual Report on Form 10-K for the fiscal year ended December 31, 2019, which was filed with the SEC on March 13, 2020. Information regarding the persons who may, under SEC rules, be deemed participants in the solicitation of proxies to Gores Metropoulos stockholders in connection with the proposed transactions contemplated by the Merger Agreement and other matters to be voted upon at the Special Meeting is set forth in the definitive proxy statement/consent solicitation statement/prospectus for the proposed transactions. Additional information regarding the interests of participants in the solicitation of proxies in connection with the proposed transactions is included in the Registration Statement.

Forward Looking Statements

This communication may contain a number of "forward-looking statements" as defined in the Private Securities Litigation Reform Act of 1995. Forward-looking statements include information concerning Gores Metropoulos' or Luminar's possible or assumed future results of operations, business strategies, debt levels, competitive position, industry environment, potential growth opportunities and the effects of regulation, including whether this transaction will generate returns for stockholders. These forward-looking statements are based on Gores Metropoulos' or Luminar's management's current expectations, estimates, projections and beliefs, as well as a number of assumptions concerning future events. When used in this press release, the words "estimates," "projected," "expects," "anticipates," "forecasts," "plans," "intends," "believes," "seeks," "may," "will," "should," "future," "propose" and variations of these words or similar expressions (or the negative versions of such words or expressions) are intended to identify forward-looking statements.

These forward-looking statements are not guarantees of future performance, conditions or results, and involve a number of known and unknown risks, uncertainties, assumptions and other important factors, many of which are outside Gores Metropoulos' or Luminar's management's control, that could cause actual results to differ materially from the results discussed in the forward-looking statements. These risks, uncertainties, assumptions and other important factors include, but are not limited to: (a) the occurrence of any event, change or other circumstances that could give rise to the termination of the Merger Agreement and the proposed transactions contemplated thereby; (b) the inability to complete the transactions contemplated by the Merger Agreement due to the failure to obtain approval of the stockholders of Gores Metropoulos or other conditions to closing in the Merger Agreement; (c) the ability to meet Nasdaq's listing standards following the consummation of the transactions contemplated by the Merger Agreement; (d) the risk that the proposed transactions disrupt current plans and operations of Luminar or its subsidiaries as a result of the announcement and consummation of the transactions described herein; (e) the ability to recognize the anticipated benefits of the proposed transactions, which may be affected by, among other things, competition, the ability of the combined company to grow and manage growth profitably, maintain relationships with customers and suppliers and retain its management and key employees; (f) costs related to the proposed transactions; (g) changes in applicable laws or regulations; (h) the possibility that Luminar may be adversely affected by other economic, business and/or competitive factors; and (i) other risks and uncertainties indicated from time to time in the final prospectus of Gores Metropoulos, including those under "Risk Factors" therein, and other documents filed or to be filed with the SEC by Gores Metropoulos. You are cautioned not to place undue reliance upon any f

Forward-looking statements included in this communication speak only as of the date of this communication. Except as required by law, neither Gores Metropoulos nor Luminar undertakes any obligation to update or revise its forward-looking statements to reflect events or circumstances after the date of this release. Additional risks and uncertainties are identified and discussed in Gores Metropoulos' reports filed with the SEC and available at the SEC's website at www.sec.gov.

Disclaimer

This communication is for informational purposes only and shall not constitute an offer to sell or the solicitation of an offer to buy any securities pursuant to the proposed transactions or otherwise, nor shall there be any sale of securities in any jurisdiction in which the offer, solicitation or sale would be unlawful prior to the registration or qualification under the securities laws of any such jurisdiction. No offer of securities shall be made except by means of a prospectus meeting the requirements of Section 10 of the Securities Act.