

CHANGING THE WORLD WITH AV



DHIVYA SURYADEVARA

Vice President, Corporate Finance

Overview

INFORMATION RELEVANT TO THIS PRESENTATION

Cautionary Note on Forward-Looking Statements: This presentation and related comments by management may include forward-looking statements. These statements are based on current expectations about possible future events and thus are inherently uncertain. Our actual results may differ materially from forward-looking statements due to a variety of factors, including: (1) our ability to deliver new products, services and experiences that attract new, and are desired by existing, customers and to effectively compete in autonomous, ride-sharing and transportation as a service; (2) sales of full-size pick-up trucks and SUVs, which may be affected by increases in the price of oil; (3) the volatility of global sales and operations; (4) aggressive competition, including the impact of new market entrants; (5) changes in, or the introduction of novel interpretations of, laws, regulations or policies particularly those relating to free trade agreements, tax rates and vehicle safety and any government actions that may affect the production, licensing, distribution, pricing, or selling of our products; (6) our joint ventures, which we cannot operate solely for our benefit and over which we may have limited control; (7) compliance with laws and regulations applicable to our industry, including those regarding fuel economy and emissions; (8) costs and risks associated with litigation and government investigations; (9) compliance with the terms of the Deferred Prosecution Agreement; (10) our ability to maintain quality control over our vehicles and avoid recalls and the cost and effect on our reputation and products; (11) the ability of suppliers to deliver parts, systems and components without disruption and on schedule; (12) our dependence on our manufacturing facilities; (13) our ability to realize production efficiencies and cost reductions; (14) our ability to successfully restructure operations in various countries; (15) our ability to manage risks related to security breaches and other disruptions to vehicles, information technology networks and systems; (16) our ability to develop captive financing capability through GM Financial; (17) significant increases in pension expense or projected pension contributions; (18) significant changes in the economic, political, and regulatory environment, market conditions, and foreign currency exchange rates.

A further list and description of these risks, uncertainties and other factors can be found in our Annual Report on Form 10-K for the fiscal year ended December 31, 2016, and our subsequent filings with the Securities and Exchange Commission. GM cautions readers not to place undue reliance on forward-looking statements. GM undertakes no obligation to update publicly or otherwise revise any forward-looking statements.



MARY BARRA

Chairman and CEO

Vision



GM'S WORLD VIEW

GM is committed to a future of:

ZERO *CRASHES*

ZERO *EMISSIONS*

ZEROCONGESTION

TECHNOLOGY WILL HELP UNLOCK THIS FUTURE

WE ARE REDEFINING THE FUTURE OF PERSONAL MOBILITY



OWN THE CUSTOMER RELATIONSHIP BEYOND THE CAR

CORE BUSINESS

FUTURE OF PERSONAL MOBILITY

Winning Portfolio Strong Brands

Adjacent Business Growth Electric Vehicles
Connected Car/OnStar

Autonomous Vehicles Shared Mobility

Driver/Miles Driven Data

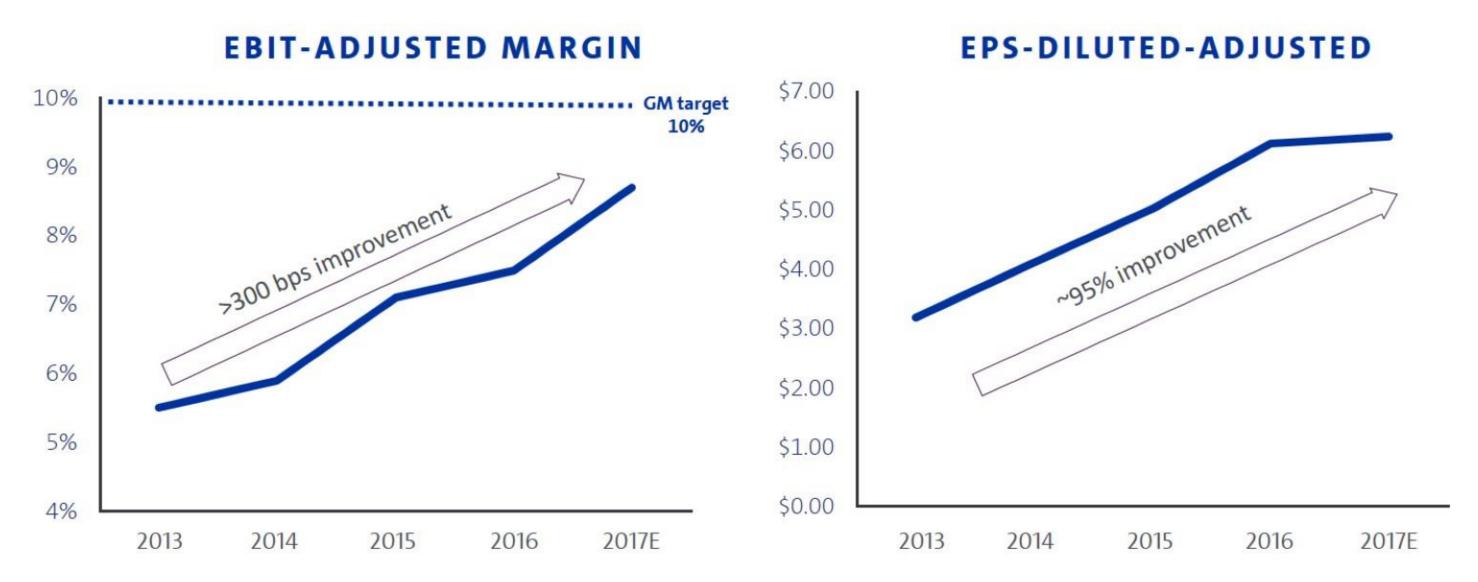
FOUNDATION

People

Values/Behavior

Culture

WHILE PUTTING OURSELVES IN A LEADERSHIP POSITION IN THE FUTURE, WE REMAIN FOCUSED ON STRENGTHENING THE CORE



STRONG RESULTS GENERATED SIGNIFICANT CASH RETURN TO SHAREHOLDERS

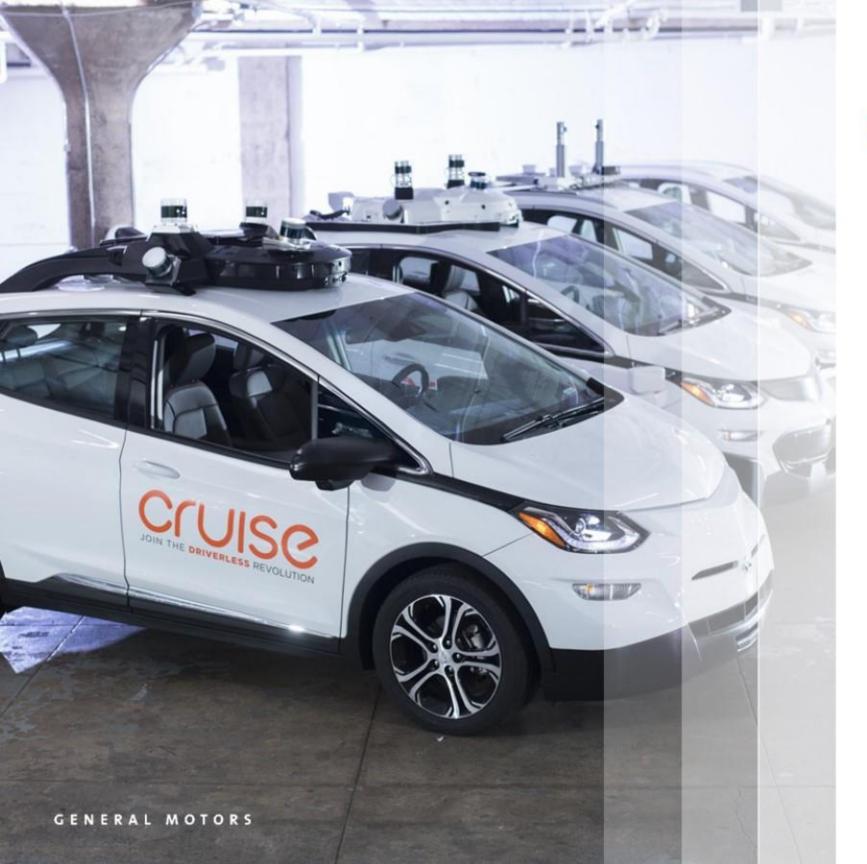
\$25B RETURNED through dividends

and repurchases

>25% OF SHARES
OUTSTANDING

>90% OF
ADJ.-AUTOMOTIVE
FCF

PROOF POINTS OF DISCIPLINED CAPITAL ALLOCATION



IMPROVING THE CORE WHILE POSITIONING FOR THE FUTURE

GM IS COMMITTED TO A FUTURE OF ZERO CRASHES, ZERO EMISSIONS, AND ZERO CONGESTION

STRONG CORE IS THE FOUNDATION FOR INVESTING IN THE FUTURE

GM IS DELIVERING ON ITS COMMITMENTS

FOCUSED ON DRIVING LONG-TERM
SHAREHOLDER VALUE



MARK REUSS

Executive Vice President, Global Product Development, Purchasing and Supply Chain

Electrification



OUR ELECTRIFICATION MISSION

DESIRABLE, OBTAINABLE, AND PROFITABLE VEHICLES

DELIVERING OVER 300 MILES OF RANGE

WHY WE WILL SUCCEED

20 YEARS OF EXPERIENCE

with EV development

ALL-NEW PLATFORM

will accommodate multiple segments and vehicles

STRONG

Chevrolet Bolt EV performance

OPTIMIZED AND FLEXIBLE BATTERY PACK

to lower cost

COMMITMENT

to promote EV adoption and infrastructure

WELL-POSITIONED TO LEAD IN ELECTRIFICATION

LEVERAGING EXISTING BEV ARCHITECTURE TO EXPAND IN NEAR TERM





Chevrolet Bolt EV over 17k sold



Maven Car Sharing in 13 cities



GM Autonomous Vehicle 180 Cruise test vehicles



New CUV entries two entries by 2020

EXISTING ARCHITECTURE PROVIDES STRONG FOUNDATION

SAV Lux Large SUV 4-5p **SUV-Large** DRCHITECTURE! PACHITECTURAL DERIVATIVES LCV Lux 3 SUV (Lead entry) 0 Lux Compact CUV **CENTROID ENTRIES** BANDWIDTH **EXPRESSIVE** SUV-Compact 5p Lux Low-Roof **CUV-Compact** Low Roof Car SUV - Small GENERAL MOTORS

FUTURE ELECTRIFICATION BANDWIDTH

MODULAR
ARCHITECTURE
TO FACILITATE QUICK
AND COST EFFECTIVE
SEGMENT ENTRIES

STATE OF THE ART EME 1.0 BATTERY ARCHITECTURE

BOLT BATTERY

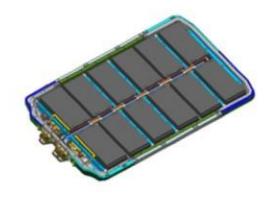


ALL-NEW BATTERY SYSTEM

SIGNIFICANT IMPROVEMENTS



Cell Cost \$145/kWhr



Cell Cost \$<\$100/kWhr >30% cost reduction

Higher energy density

Larger footprint, lower height

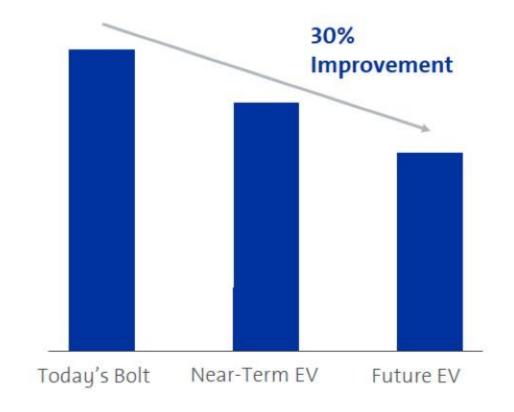
Flexible, modular design

Improved DC Fast Charge

ALL-NEW EME 1.0 BATTERY PLATFORM PROVIDES FLEXIBLE PACK CONFIGURATIONS AT LOWER COST

PATH TO PROFITABILITY

Total Enterprise Cost \$/Unit



Profitability Improvement Opportunities

Industry growth

Platform for multiple segments

Range options for customer

Leverage China market

Global scale, common architecture

Manufacturing efficiency with less complexity

DELIVERING A PROFITABLE PORTFOLIO OFF ALL-NEW PLATFORM

EV IS THE FOUNDATION FOR AUTONOMOUS VEHICLES



LEVERAGES GM ASSETS

SIMPLER INTEGRATION OF TECHNOLOGIES

OPTIMAL FOR URBAN ENVIRONMENT

SUPPORTS OUR ZERO EMISSIONS FUTURE WORLD VIEW



DAN AMMANN

President

AV Strategy



94%

OF ALL
TRAFFIC FATALITIES
ARE CAUSED BY
HUMAN ERROR

COMMUTERS

WASTE A FULL WEEK

OF THEIR LIVES IN TRAFFIC EACH YEAR



* Source: Auto Insurance Center

GENERAL MOTORS

THE U.S. HAS

3 NON-RESIDENTIAL PARKING SPACES

FOR EVERY CAR ON THE ROAD



* Source: NY Times, Eran Ben-Joseph

GENERAL MOTORS



WE BELIEVE ALL AVS MUST BE EVS

AV WILL CHANGE THE WORLD

Customer Experience	
Saves lives	
Creates time and freedom	
Saves money	
Changes everyday life	6

Broader Disruption

Resets physical landscape

Reshapes entire industries

Business Opportunity

Biggest business opportunity since the creation of the internet

Multi-trillion dollar Total Addressable Market (TAM)

Very significant moats

AV BUSINESS WILL SCALE AS A MAJOR TECHNOLOGY PLATFORM

Product

AV > Human

Network

First mover "escape velocity" **Platform**

World's largest Internet of Things platform

WE ARE WORKING FIRST ON PRODUCT – THE MOST DIFFICULT PROBLEM

AV BUSINESS WILL SCALE AS A MAJOR TECHNOLOGY PLATFORM

Product

AV > Human

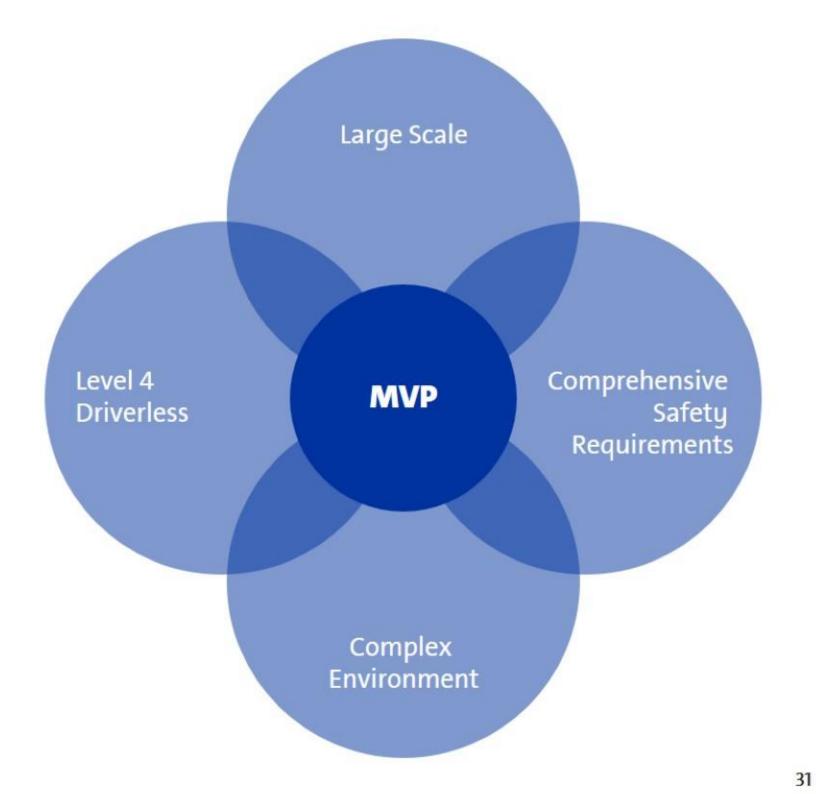
Network

First mover "escape velocity" **Platform**

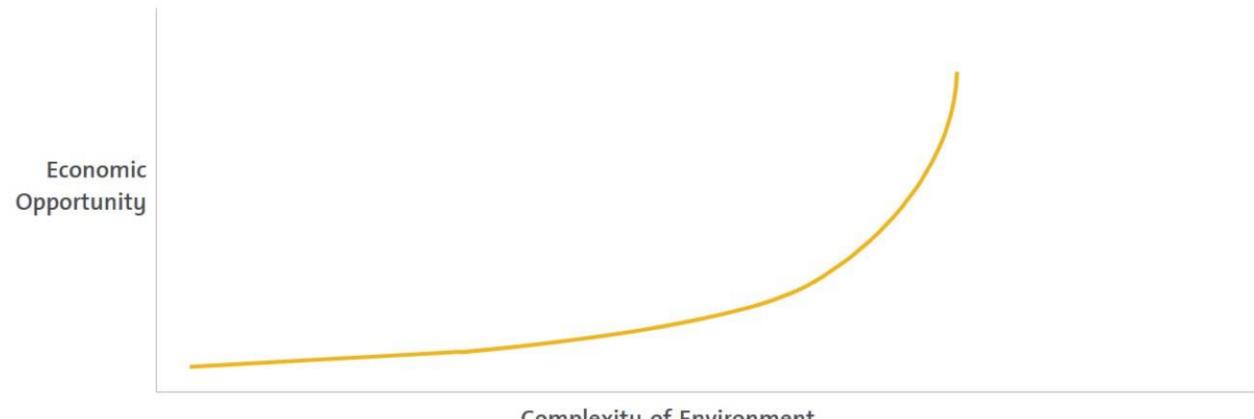
World's largest Internet of Things platform

WE ARE WORKING FIRST ON PRODUCT – THE MOST DIFFICULT PROBLEM

PRODUCT: OUR DEFINITION OF MINIMUM VIABLE PRODUCT (MVP)



PRODUCT: COMPLEX ENVIRONMENT = BIGGEST OPPORTUNITY



Complexity of Environment

CRITICAL TO SOLVE THE MOST COMPLEX PROBLEMS TO UNLOCK TAM

PRODUCT: THE MINIMUM VIABLE PRODUCT (MVP) BAR IS VERY HIGH

GM is the *only* company parallel iterating a *totally integrated* solution

Self-driving software "brain"

Deep simulation capability

HD Mapping and Routing

Proprietary AV sensors AV-specific redundant hardware systems

Core EV platform

Automotive safety and durability validation

Cyber-security and electrical architecture

Vehicle connectivity and data collection

AV-specific vehicle design

Operations infrastructure

Large scale production readiness

UX interfaces (in car & app)

& remote assistance (OnStar)

Total cost optimization

COMMERCIALLY READY MVP IS ~10,000x MORE DIFFICULT THAN AN AV DEMO

PRODUCT:

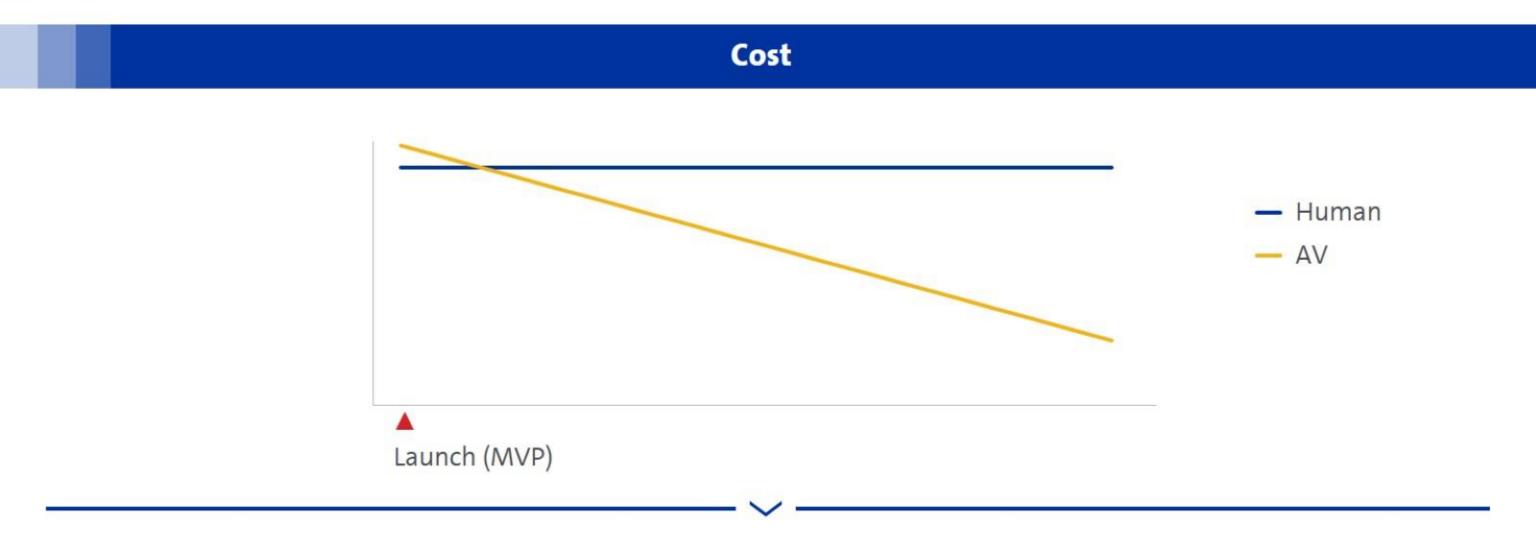
GM IS ONLY COMPANY BUILDING AVS IN AN ASSEMBLY PLANT



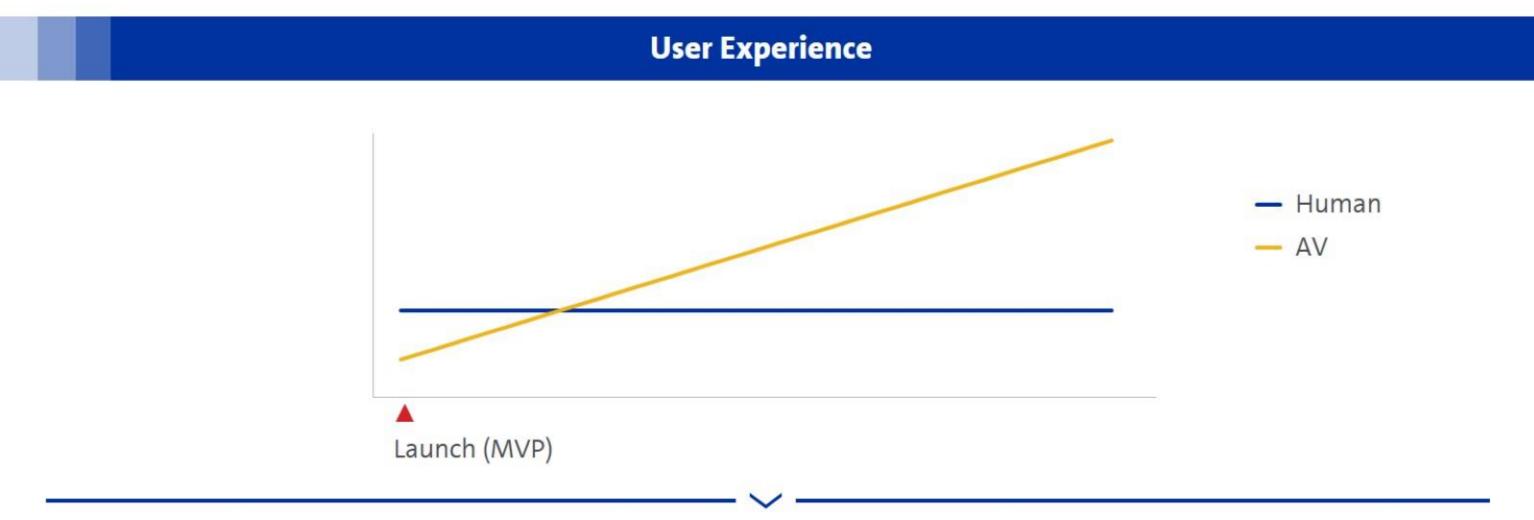




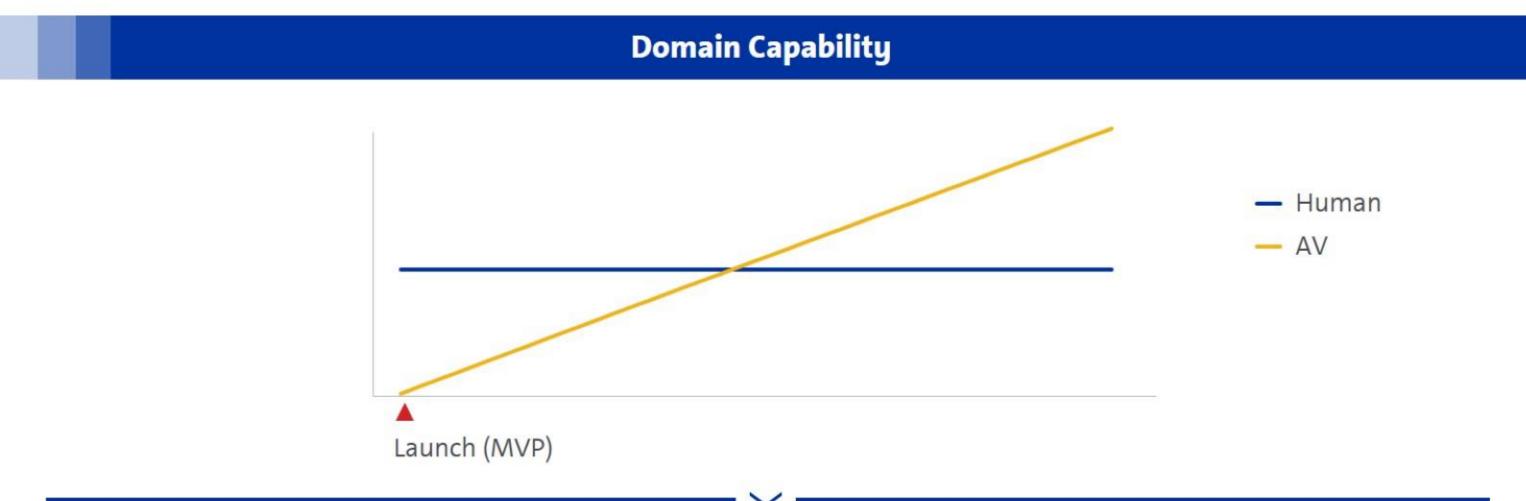
FOCUSED ON MAKING AV SAFER THAN A HUMAN



SIGNIFICANTLY CHEAPER THAN A HUMAN



AN IMPROVED USER EXPERIENCE AT REDUCED COST DRIVES DEMAND



OVERALL AV CAPABILITY WILL IMPROVE AT ~MOORE'S LAW

AV BUSINESS WILL SCALE AS A MAJOR TECHNOLOGY PLATFORM

Product

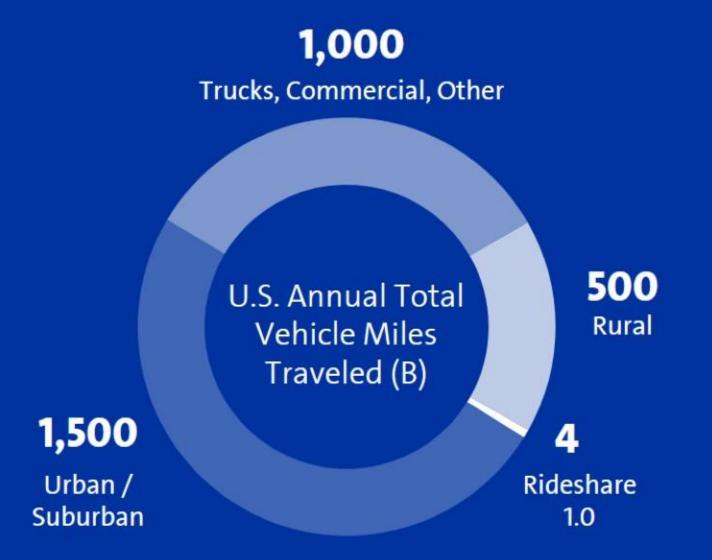
AV > Human

Network

First mover "escape velocity" **Platform**

World's largest Internet of Things platform

BUILDING THE FIRST AV NETWORK AT SCALE CREATES A CRUCIAL MOAT



NETWORK:

TRANSPORTATION AS A SERVICE (TAAS) PENETRATION IS AT VERY EARLY STAGES

Rideshare 1.0 only

~0.1%

OF U.S. MILES DRIVEN

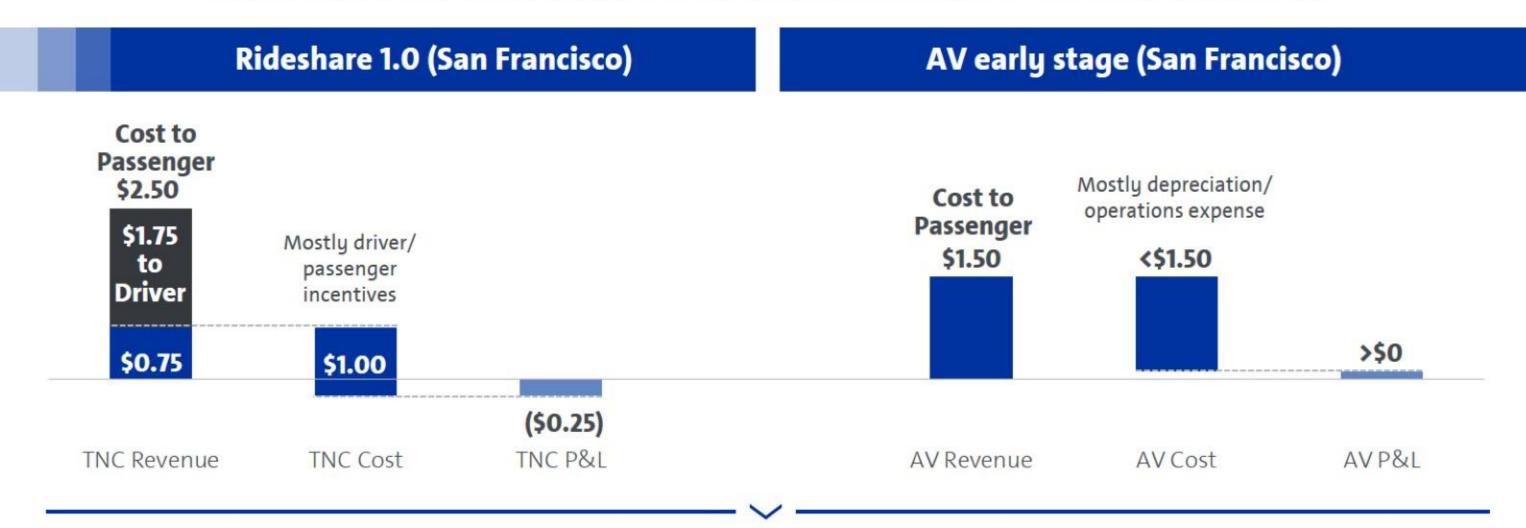
NETWORK: FUTURE AV COST CURVE WILL UNLOCK MASSIVE TAM

U.S. Passenger Rideshare Example



← Most expensive Vehicle Miles Traveled Distribution Least expensive →

PRODUCT: INDICATIVE PER MILE UNIT ECONOMICS COMPARISON



EARLY AV ALLOWS 40% DISCOUNT TO CUSTOMER WITH BETTER P&L

NETWORK: DRIVERS OF COST REDUCTION



Vehicle Cost

Decrease LIDAR by 99%

Significant reductions in compute platform cost

Sattery cell cost



Vehicle Useful Life

Increase by ~3x-4x

Aircraft maintenance, repair, overhaul model



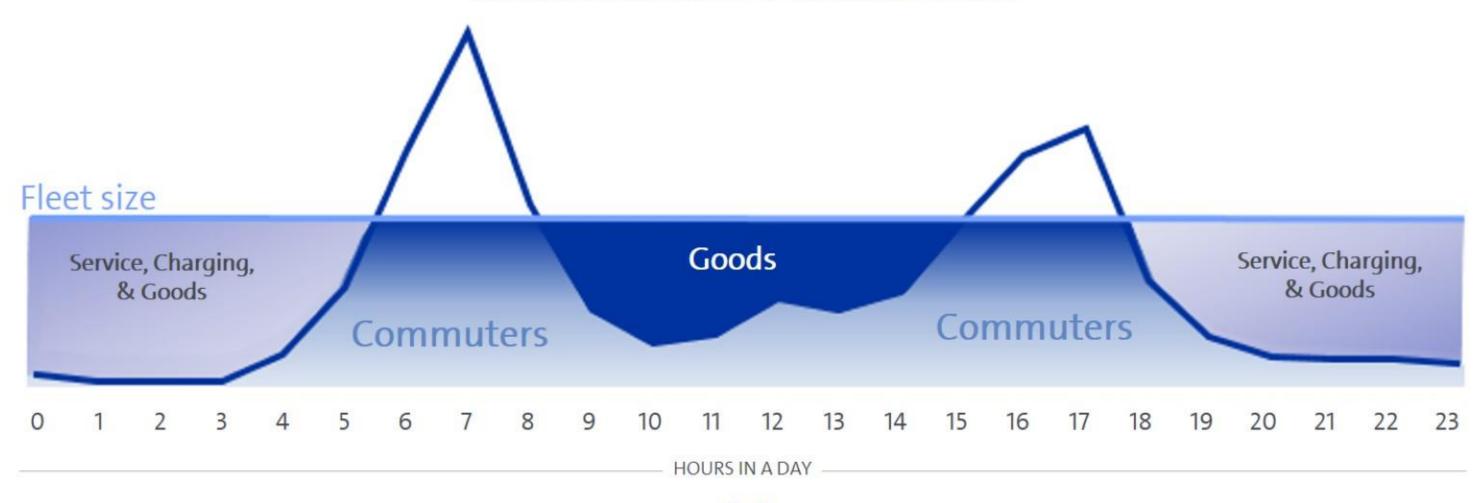
Utilization

Increase by ~2x-3x

from initial to optimal

A PATH TO WELL UNDER \$1 PER MILE COST BY 2025





UTILIZATION MAXIMIZED BY MULTIPLE USE CASES

NETWORK: A DIFFERENT KIND OF NETWORK EFFECT

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Undifferentiated and static product

Common pool of supply across networks

Low customer and driver switching costs

Static cost model

Rideshare 2.0 is a totally different dynamic

Differentiated and continuously improving product with closed feedback loop

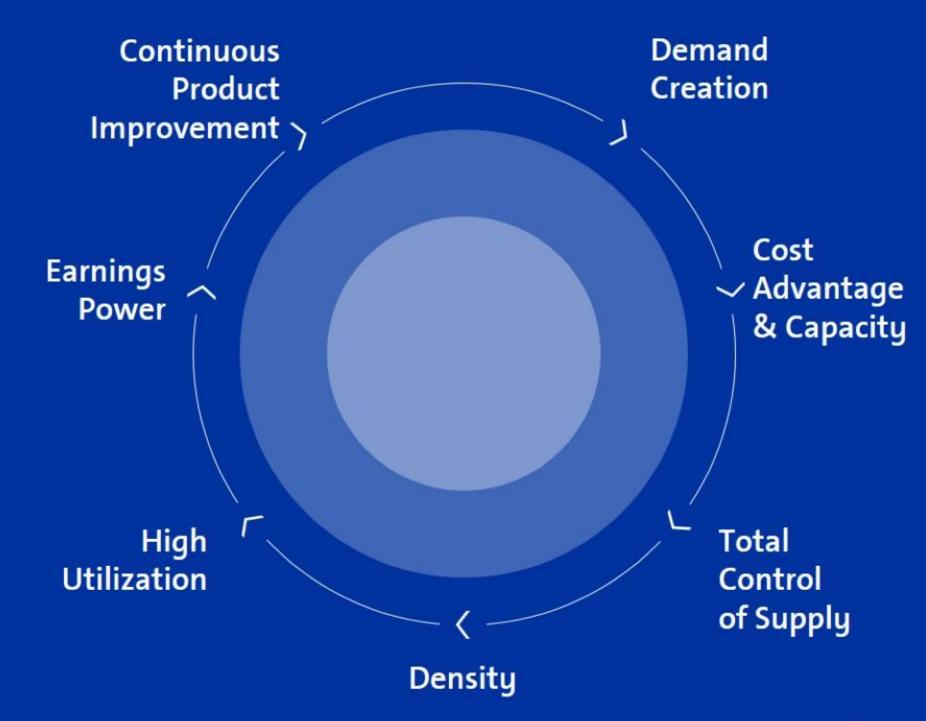
Full control over supply

Very high barriers to commercially ready product at scale

Sharply declining cost curve

RIDESHARE 2.0 IS NOT SIMPLY AN EXTENSION OF RIDESHARE 1.0

POWERFUL FIRST MOVER ADVANTAGE



NETWORK: REGULATORY ENVIRONMENT

FEDERAL

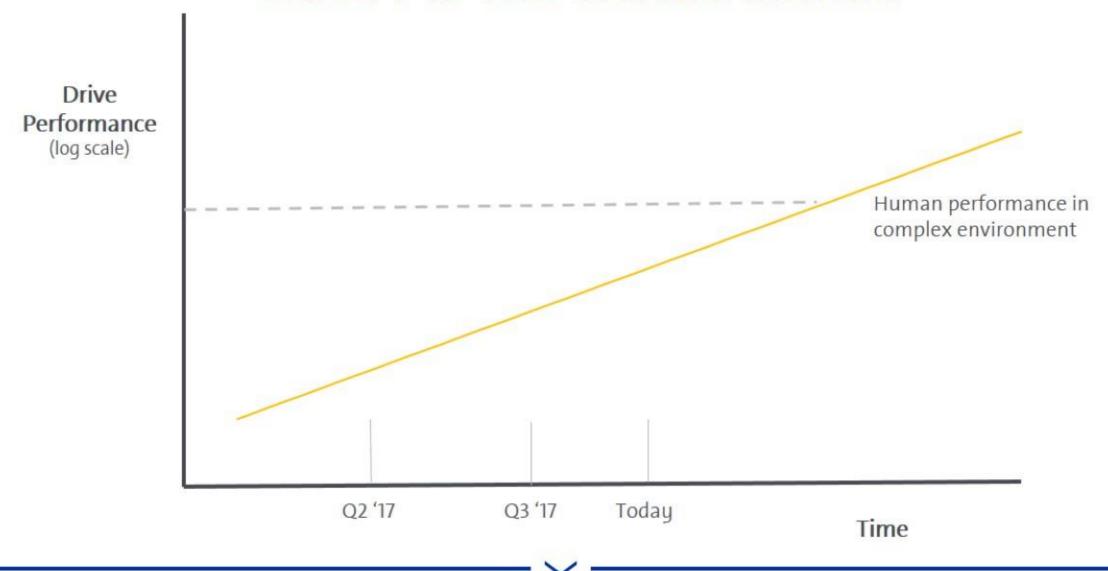
Federal legislation and regulations for Automated Driving Systems (ADS) 2.0 are focused on encouraging safe deployment of AVs

STATE

21 states enacted legislation and Governors in five states have issued executive orders related to AVs. Eight states already allow driverless AVs, and other states are considering steps to facilitate commercial development of driverless AVs

GM BELIEVES REGULATIONS WILL SUPPORT SAFE DEPLOYMENT OF AVS

NETWORK: SAFETY IS THE GATING METRIC



BASED ON OUR CURRENT RATE OF CHANGE, WE EXPECT COMMERCIAL LAUNCH AT <u>SCALE</u> IN DENSE URBAN ENVIRONMENTS IN <u>2019</u>

AV BUSINESS WILL SCALE AS A MAJOR TECHNOLOGY PLATFORM

Product

AV > Human

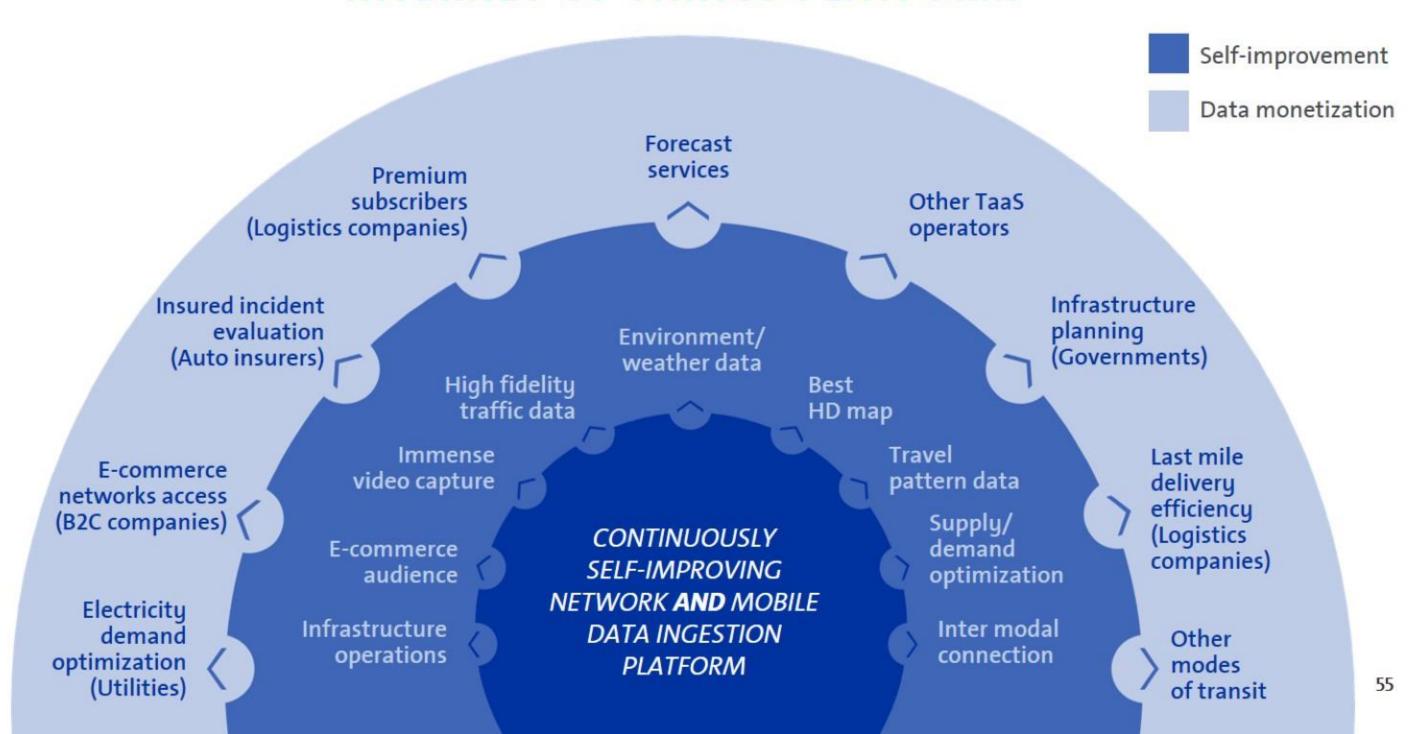
Network

First mover "escape velocity" **Platform**

World's largest Internet of Things platform

THE FIRST MOVER ADVANTAGE OPENS OPPORTUNITY TO BECOME A PLATFORM

NETWORK CAN BECOME WORLD'S LARGEST INTERNET OF THINGS PLATFORM





OUR UNIQUE APPROACH

ONLY FULLY INTEGRATED DEVELOPER OF AVs WITH TRUE SCALE CAPABILITY

TOTALLY FOCUSED ON ACHIEVING SAFE
FULLY DRIVERLESS DEPLOYMENT AS
SOON AS POSSIBLE IN A COMPLEX
URBAN ENVIRONMENT

POSITIONED TO DEPLOY AT SCALE
IMMEDIATELY THEREAFTER

SIGNIFICANT MOAT AND FIRST MOVER
ADVANTAGE POST SCALE DEPLOYMENT

GM IS IN THE LEAD



KYLE VOGT

CEO, Cruise Automation

Execution

AV TECHNOLOGY: PHILOSOPHY

ACCELERATE TIMELINE TO FIRST MAJOR DRIVERLESS DEPLOYMENT

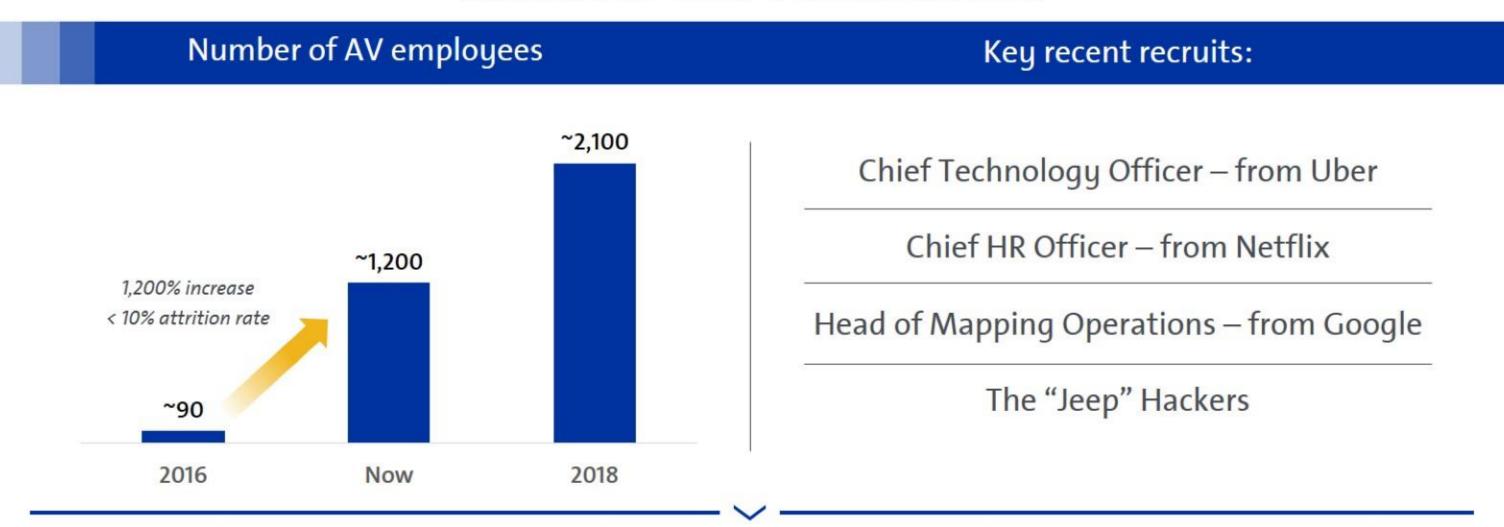
DEPLOY IN KEY MAJOR METRO-AREAS TO DISRUPT INCUMBENTS AND DEVELOP COMPETITIVE MOATS

SCALE TO DRIVE DOWN COSTS AND RAPIDLY DEPLOY IN ADDITIONAL MARKETS

CONTEMPORANEOUSLY, BUILD THE WORLD'S BEST ENGINEERING TEAM AND CONTINUOUSLY IMPROVE PRODUCT AT UNMATCHABLE RATE



TALENT IS THE FOUNDATION



WORLD CLASS TEAM IN CRUISE, WARREN, AND ISRAEL IS DRIVING DEVELOPMENT

THE SELF-DRIVING HIERARCHY OF NEEDS



FOCUSED ON SAFELY GETTING CUSTOMERS WHERE THEY NEED TO GO

PRODUCT: DEVELOPING THE MVP

Self-driving software "brain"

Deep simulation capability

HD Mapping and Routing

Proprietary AV sensors

AV-specific redundant hardware systems

Core EV platform

Automotive safety and durability validation

Cyber-security and electrical architecture

Vehicle connectivity and data collection

AV-specific vehicle design

Operations infrastructure

Large scale production readiness

UX interfaces (in car & app)

& remote assistance (OnStar)

Total cost optimization

ALL COMPONENTS NEED TO BE DEVELOPED FOR A SUCCESSFUL LAUNCH

SELF-DRIVING SOFTWARE "BRAIN"

No silver bullet for AV Technology

Takes an entire ecosystem of technologies to launch a fleet of self-driving cars

Must work flawlessly together to deliver outstanding quality, performance, and cost

Mastery of AV requires best-in-class performance across second-tier domains

Localization	Machine Learning (ML)	Controls
Planning	Mapping	Networking
Perception	Remote Assistance	Simulation
Safety	Dispatch & Routing	Test Driving

Behavioral Control

SELF-DRIVING SOFTWARE "BRAIN"

Deep learning is a powerful tool but not the whole answer

ML approaches do not on their own satisfy all safety, performance, and reliability constraints

Using ML in defined and modular tasks that can be trained results in better performance over previous heuristic systems

Use ML when state-of-the-art performance is required; heuristic-based approaches to prototype

Examples of ML Systems at Cruise

Traffic light detection

Visual classification

Visual vehicle orientation

LIDAR segmentation

WE USE MACHINE LEARNING WHERE IT SAFELY PROVIDES VALUE

DEEP SIMULATION CAPABILITY



Three simulators for deep testing

Running 150 simulations per minute

Realistic sensor data

Empowering Machine Learning

Run ~500 simulations prior to merging

SIMULATION ENABLES RAPID IMPROVEMENT

HD MAPPING AND ROUTING

Collecting

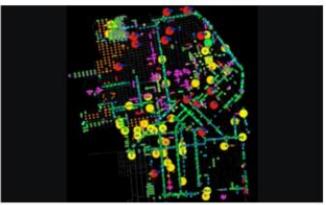


Utilize proprietary mapping vehicle

Accuracy within 3cm

Compiled using LIDAR scans, camera images, cellular coverage maps, and other sources

Labeling



Combination of automated and manual tools to ensure high accuracy labels

Completed in cloud enabling scale

Overlays traffic signals in 3D space and lane markers

Maintaining



AVs update the map in real time

Routes adjusted based on AV data

Accepts other data such as traffic, accident locations, construction, etc.



A NEW CITY CAN BE MAPPED IN ~6 MONTHS

PROPRIETARY AV SENSORS

Currently Available LIDAR

• Effective range: 1x

• Cost: ~\$20,000

Quality Issues

Next Gen LIDAR

Expected effective range: ~1.25x

• Cost: ~\$10,000

Strobe + GM + Cruise

Expected effective range: ~2.5x

• Cost: ~\$300

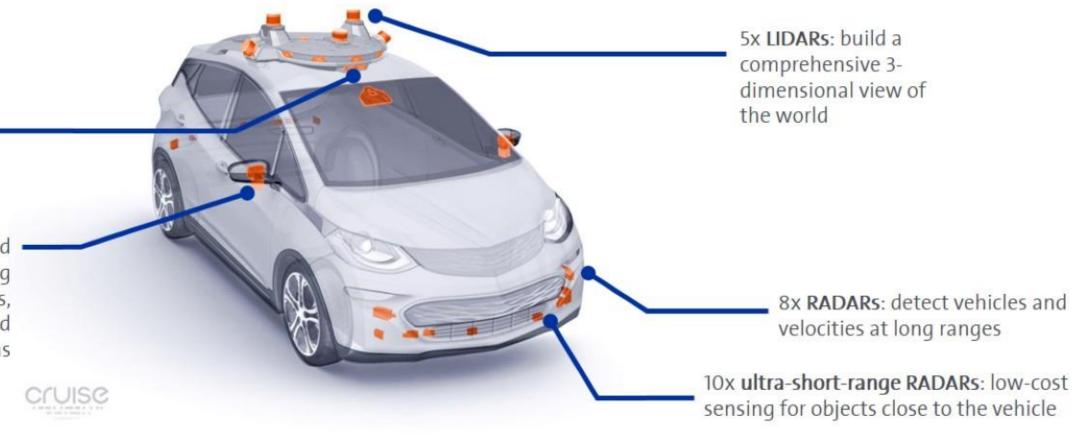


STROBE ACQUISITION ENABLES SIGNIFICANT PERFORMANCE IMPROVEMENT AND COST REDUCTION

AV SPECIFIC REDUNDANT HARDWARE SYSTEMS

14x cameras: detect and track traffic lights, pedestrians / cyclists, free space, and other features

> 3x articulating RADARs: wide field of view without compromising range for unprotected turns, double parked vehicles, and minor-major intersections



40% OF THE CONTENT IS UNIQUE VS THE BOLT EV

AUTOMOTIVE SAFETY AND DURABILITY VALIDATION



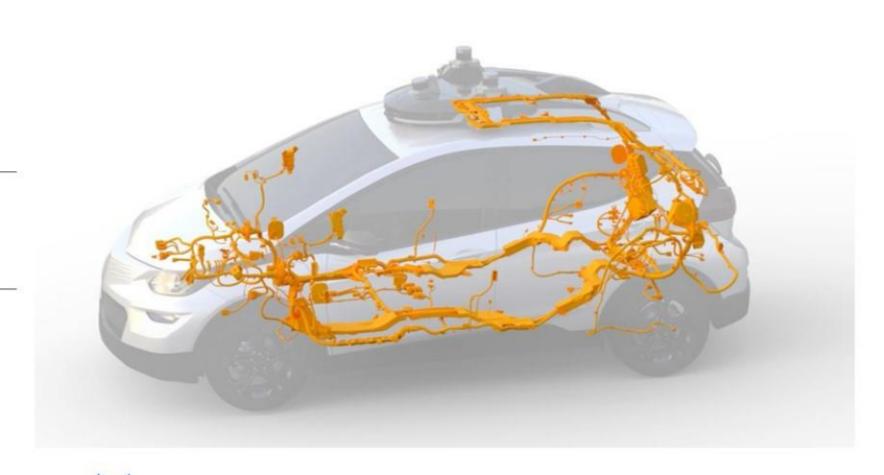
LEVERAGING GM EXPERTISE TO FULLY TEST AND VALIDATE AVS

CYBER-SECURITY AND ELECTRICAL ARCHITECTURE

Integrated AV & Electrical Architecture

More efficient (Mass, Cost, Manufacturing)

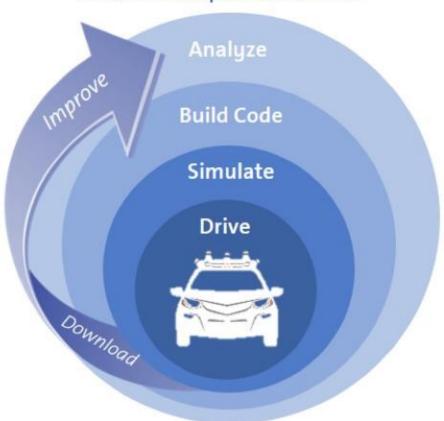
Scale, lower defect, higher reliability



DEVELOPED A MORE ROBUST ELECTRICAL ARCHITECTURE TO MEET AV DEMANDS

VEHICLE CONNECTIVITY AND DATA COLLECTION

Code Development Process



Root cause analysis optimized through automated tools

Test to analysis < 24 hrs.

200MB/s - vehicle (2PB per week)

Real-time analytics from live tests

MASSIVE DATA COLLECTION & QUICK ANALYSIS FOR RAPID CODE DEVELOPMENT

PRODUCT: 180 CRUISE TEST VEHICLES BUILT



GROWING FLEET WILL ACCUMULATE ~1 MILLION MILES PER MONTH BY EARLY 2018

GO TO MARKET

NETWORK: FACTORS FOR LAUNCHING IN A CITY

Mapping Establish facilities Favorable regulatory Good the city and infrastructure requirements weather

CRUISE CAN LAUNCH IN MULTIPLE CITIES SIMULTANEOUSLY

TESTING WHERE WE WILL LAUNCH

MANEUVER / SCENARIO	SAN FRANCISCO	PHOENIX SUBURBS	RATIO
Left turn	1462	919	1.6:1
Lane change	772	143	5.4:1
Construction blocking lane	184	10	19.1:1
Pass using opposing lane	422	17	24.3:1
Construction navigation	152	4	39.4:1
Emergency vehicle	270	6	46.6:1

Instances of various maneuvers per 1,000 miles of autonomous driving. Source: Cruise internal metrics.



OUR VEHICLES ENCOUNTER SITUATIONS UP TO 46X MORE OFTEN THAN OTHER SELF-DRIVING CARS



NETWORK: SERVICE AND CHARGING INFRASTRUCTURE

BUILDING AND PARTNERING TO EXPEDITE CHARGING INFRASTRUCTURE ROLLOUT

CLEANING AND MAINTENANCE SERVICES IDENTIFIED

LEVERAGING DEEP INTEGRATION WITH GM AND MAVEN LEARNINGS FOR PROACTIVE MAINTENANCE

DEVELOPED RELATIONSHIPS WITH UTILITIES TO OPTIMIZE EFFICIENCY AND CHARGING TIMING

PIECES IN PLACE TO LAUNCH IN SAN FRANCISCO

NETWORK: TESTING THROUGHOUT SAN FRANCISCO

NETWORK: CRUISE HAS ALREADY LAUNCHED EARLY BETA





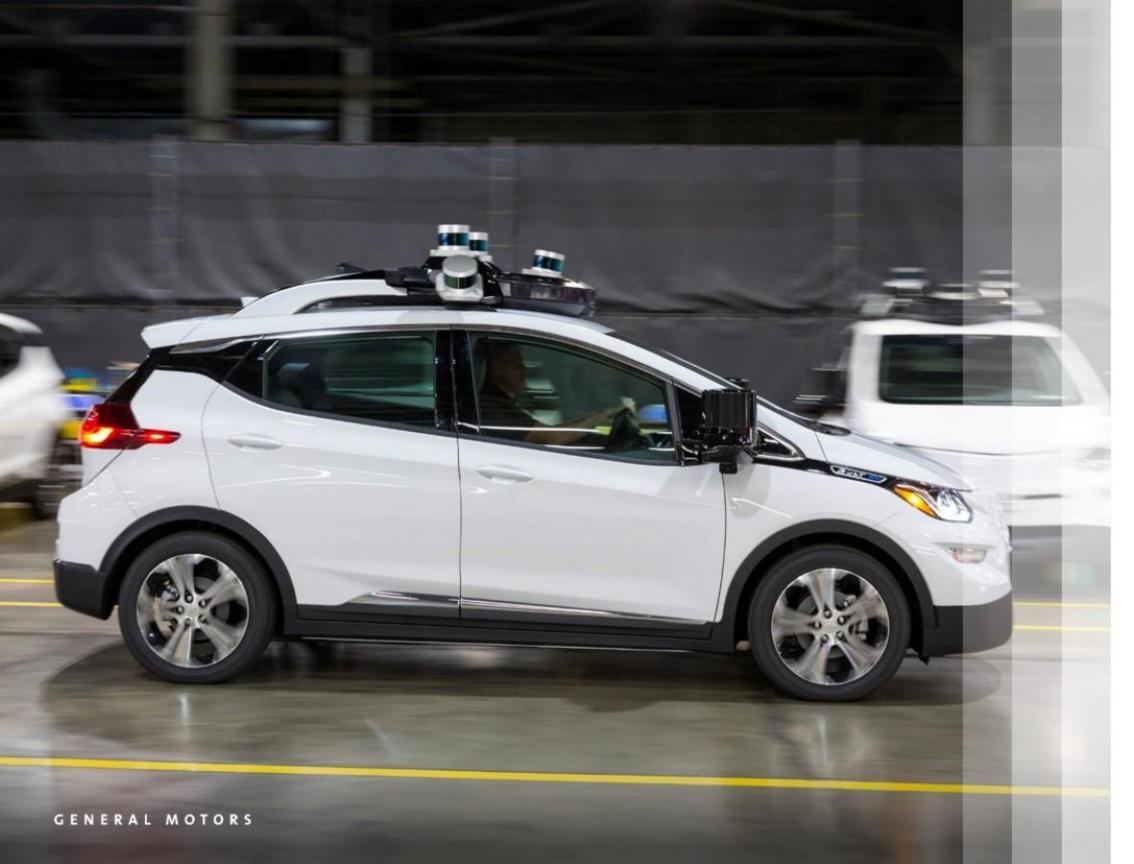
WE ARE MOVING FAST...

TOTALLY FOCUSED ON ACHIEVING SAFE FULLY DRIVERLESS DEPLOYMENT AS SOON AS POSSIBLE IN A COMPLEX URBAN ENVIRONMENT

ACTION PLAN IN PLACE TO DEPLOY AT SCALE IN MULTIPLE CITIES QUICKLY

SIGNIFICANT ADDITIONAL OPPORTUNITIES IN TRANSPORTATION OF GOODS AND DATA MONETIZATION

GM/CRUISE IS IN THE LEAD FOR AVS



CHUCK STEVENS

Executive Vice President & CFO

Value Creation Opportunity

GM IN STRONG POSITION TO GENERATE SIGNIFICANT UPSIDE VALUE...

GM's core business is strong & getting better



Future of personal mobility will be accretive to our core business



Significant upside

THE GROWING CORE AND FUTURE OF PERSONAL MOBILITY PROVIDE UPSIDE VALUE OPPORTUNITIES

Strong & Growing Core Business Trucks and SUVs in North America Cadillac and China South America Adjacent Business (OnStar, Aftersales, GM Financial) Chevrolet in Europe Bold Decisions Opel/Vauxhall Fussia South America Chevrolet in Europe

Enable Investment in the Future of Personal Mobility

Autonomous Vehicles

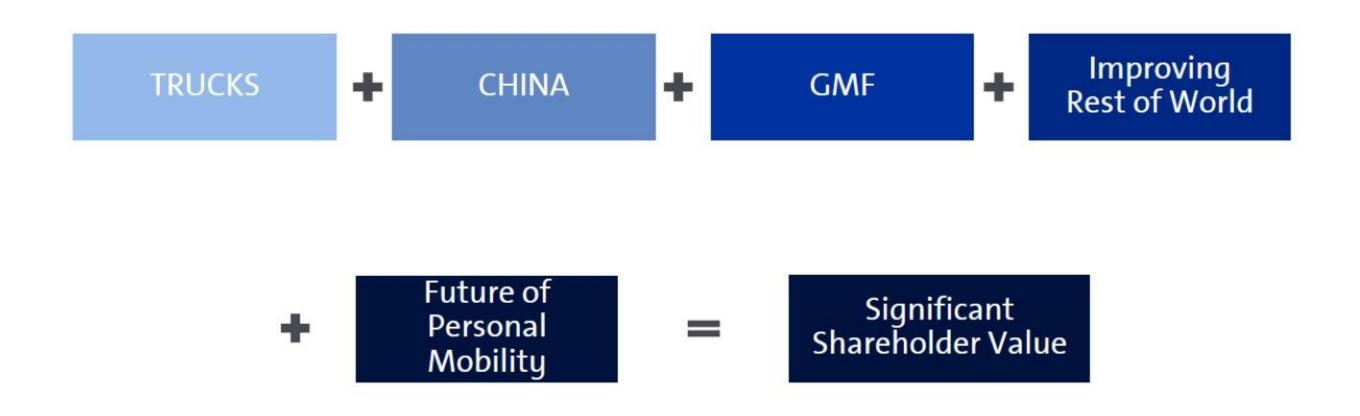
Electrification

Transportation as a Service

Data Monetization

BOLD DECISIONS HAVE STRENGTHENED THE BUSINESS AND ESTABLISHED THE FOUNDATION FOR GROWTH IN CORE & FUTURE OF PERSONAL MOBILITY

CORE BUSINESS ANCHORED BY VALUABLE FRANCHISES



STRENGTH OF THE CORE PLUS NEW PERSONAL MOBILITY OPPORTUNITIES SIGNIFICANTLY INCREASES SHAREHOLDER VALUE

82

OUR ALL-NEW TRUCK AND SUV ARCHITECTURE WILL BUILD ON OUR STRONG FRANCHISE AND GENERATE STRONG RETURNS FOR YEARS TO COME

TR	RUCKS
Double-digit margins	Resilient segment
Dominant SUV position	Strong loyalty
Few competitors	Last to be disrupted by TaaS/AVs

READY TO LAUNCH ALL-NEW ARCHITECTURE

IN ADDITION TO STRONG TRUCK FRANCHISE, WE HAVE OTHER STRONG AND IMPROVING FRANCHISES

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GM FINANCIAL

REST OF THE WORLD

GM uniquely positioned

Strong Equity Income

Market leader

EV Epicenter

Growing earnings

Improved loyalty

Full captive capabilities

GMSA profitable

GEM launch

GM International profitable by 2019

Aftersales/OnStar growth

Cadillac

FUTURE OF PERSONAL MOBILITY IS A VERY ATTRACTIVE BUSINESS MODEL

Recurring, Significant
High growth fee-based Operating Compelling ROIC Non-cyclical
revenue Margin Potential

FUTURE OF PERSONAL MOBILITY IS COMPLEMENTARY TO CORE BUSINESS

GM IN STRONG POSITION TO GENERATE SIGNIFICANT UPSIDE VALUE...

GM's core business is strong & getting better



Future of personal mobility will be accretive to our core business



Significant upside

Strong and resilient core business offers potential for significant multiple re-rate Complementary future business just beginning to get recognized in market cap with significant growth coming





MARY BARRA MARK REUSS DAN AMMANN KYLE VOGT CHUCK STEVENS

Q&A

AV IS THE BIGGEST THING SINCE THE INTERNET

MORE INFO

Website: GetCruise.com
YouTube: http://bit.ly/CruiseYouTube
Medium: Medium.com/Cruise

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(\$B, except Margin)	2013	2014	2015	2016
Net income attributable to stockholders	5.3	3.9	9.7	9.4
Subtract:				
Automotive Interest Expense	(0.3)	(0.4)	(0.4)	(0.6)
Automotive Interest Income	0.2	0.2	0.2	0.2
Gain (loss) on extinguishment of debt	(0.2)	0.2	0.4	_
Income Tax Benefit (Expense)	(2.1)	(0.2)	1.9	(2.4)
Add Back Special Items ¹² :				
Goodwill impairment charges	0.4	0.1		- Table 1
Impairment charges of property and other assets	8.0	0.4	0.4	_
Pension settlement charges	0.1	_	_	122
Korea wage litigation	(0.6)	-		-
DPA financial penalty	-	_	0.9	_
Ignition switch civil litigation charges			0.7	0.3
Ignition switch recall compensation program	-	0.4	0.2	-
Recall campaign catch-up adjustment	-	0.9	_	_
Venezuela currency devaluation	0.2	0.4 0.1	0.6	
Flood damage Russia exit costs		0.1	0.4	
Other	(0.1)	0.1	0.4	_
Total Special items	0.8	23	3.2	0.3
EBIT-Adjusted	8.6	6.5	10.8	12.5
Costs related to Recall	0.0	2.83	10.8	12.3
Core Operating Performance — consolidated operations	8.6	9.3	10.8	12.5
Discontinued Operations				0.3
EBIT-Adjusted — continuing operations				12.8
Net Revenue	155	156	152	166
Discontinued Operations				(17)
Net Revenue – continuing operations				149
EBIT-Adjusted Margin from Core Operations on a	5.5%	6.0%	7.1%	7.5%
consolidated operations basis	NATION AND THE PARTY OF THE PAR	1 100000000000	10000000	0000000
EBIT-Adjusted Margin — consolidated operations	5.5%	4.2%	7.1%	7.5%
EBIT-Adjusted Margin on a continuing operations basis				8.6%

Included in operating income

RECONCILIATION OF EBIT-ADJUSTED ON A CONSOLIDATED OPERATIONS BASIS (FOR 2013-2016) AND ON A CONTINUING OPERATIONS BASIS (FOR 2016)

²Additional information on adjustments available in respective 10-K

³GMNA major recall campaign expense was \$2.4B

Note: Results may not sum due to rounding

2013	2014	2015	2016
2.38	1.65	5.91	6.00
1.11	1.73	1.68	0.19
(0.03)	(0.33)	(0.13)	(0.07)
(0.28)	_	(2.43)	_
	1.07	7000	_
3.18	4.12	5.02	\$6.12
			\$0.00
3.18	3.05	5.02	6.12
	2.38 1.11 (0.03) (0.28) — 3.18	2.38 1.65 1.11 1.73 (0.03) (0.33) (0.28) — 1.07 3.18 4.12	2.38 1.65 5.91 1.11 1.73 1.68 (0.03) (0.33) (0.13) (0.28) — (2.43) — 1.07 — 3.18 4.12 5.02

RECONCILIATION
OF EPS-DILUTED-ADJUSTED ON
A CONSOLIDATED OPERATIONS
BASIS (FOR 2013-2016) AND ON
A CONTINUING OPERATIONS
BASIS (FOR 2016)

¹Additional information on adjustments available in respective 10-K Note: Results may not sum due to rounding