

ADVANCING TOWARD A SELF-DRIVING FUTURE

May 31, 2018

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 crossovers, SUVs and fullsize pick-up trucks; (3) our ability to reduce the costs associated with the manufacture and sale of electric vehicles; (4) the volatility of global sales and operations; (5) our significant business in China which subjects us to unique operational, competitive and regulatory risks; (6) our joint ventures, which we cannot operate solely for our benefit and over which we may have limited control; (7) changes in government leadership and laws (including tax laws), economic tensions between governments and changes in international trade policies, new barriers to entry and changes to or withdrawals from free trade agreements, changes in foreign exchange rates, economic downturns in foreign countries, differing local product preferences and product requirements, compliance with U.S. and foreign countries' export controls and economic sanctions, differing labor regulations and difficulties in obtaining financing in foreign countries; (8) our dependence on our manufacturing facilities; (9) the ability of suppliers to deliver parts, systems and components without disruption and on schedule; (10) prices of raw materials; (11) our highly competitive industry; (12) the possibility that competitors may independently develop products and services similar to ours despite our intellectual property rights; (13) security breaches and other disruptions to our vehicles, information technology networks and systems; (14) compliance with laws and regulations applicable to our industry, including those regarding fuel economy and emissions; (15) costs and risks associated with litigation and government investigations; (16) compliance with the terms of the Deferred Prosecution Agreement; (17) the cost and effect on our reputation of product safety recalls and alleged defects in products and services; (18) our ability to successfully and cost-efficiently restructure operations in various countries, including Korea, with minimal disruption to our supply chain and operations, globally; (19) our ability to realize production efficiencies and to achieve reductions in costs; (20) our ability to develop captive financing capability through GM Financial; (21) significant increases in pension expense or projected pension contributions; and (22) our ability to consummate the announced transactions on the expected terms and within the anticipated time period.

A further list and description of these risks, uncertainties and other factors can be found in our Annual Report on Form 10-K, 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.



ADVANCING TOWARD A SELF-DRIVING FUTURE

Mary Barra Chairman and CEO



GM'S WORLD VIEW

GM is committed to a future of:

ZERO CRASHES

ZERO EMISSIONS

TECHNOLOGY WILL HELP UNLOCK THIS FUTURE

ZERO CONGESTION

AVS IN A RIDE-SHARING NETWORK ARE KEY TO ENABLING OUR VISION

GENERAL MOTORS





* Source NHTSA, Fatal Accident Reporting System (FARS).



OF ALL TRAFFIC FATALITIES ARE CAUSED BY HUMAN ERROR

6

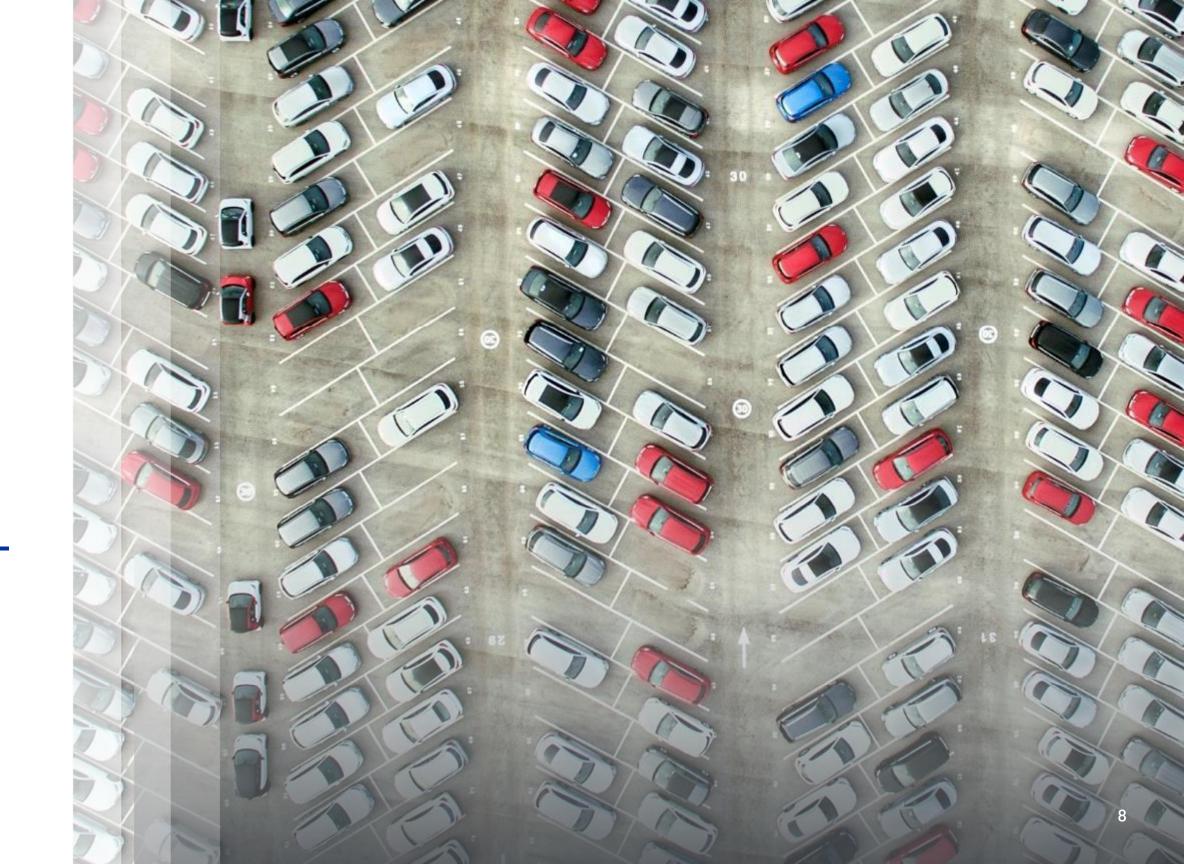
COMMUTERS WASTE A FULL WEEK OF THEIR LIVES IN TRAFFIC EACH YEAR

* Source: Auto Insurance Center



THE U.S. HAS 3 NON-RESIDENTIAL PARKING SPACES FOR EVERY CAR ON THE ROAD

* Source: NY Times, Eran Ben-Joseph



FOCUSED ON FOUR IMPORTANT THEMES

Safety

Scalability

Complex urban environments

Rate of iteration

JOIN THE

DRIVERLESS REVOLUTION

EVERYTHING UNDER ONE ROOF ALLOWS US TO MOVE FAST

GENERAL MOTORS

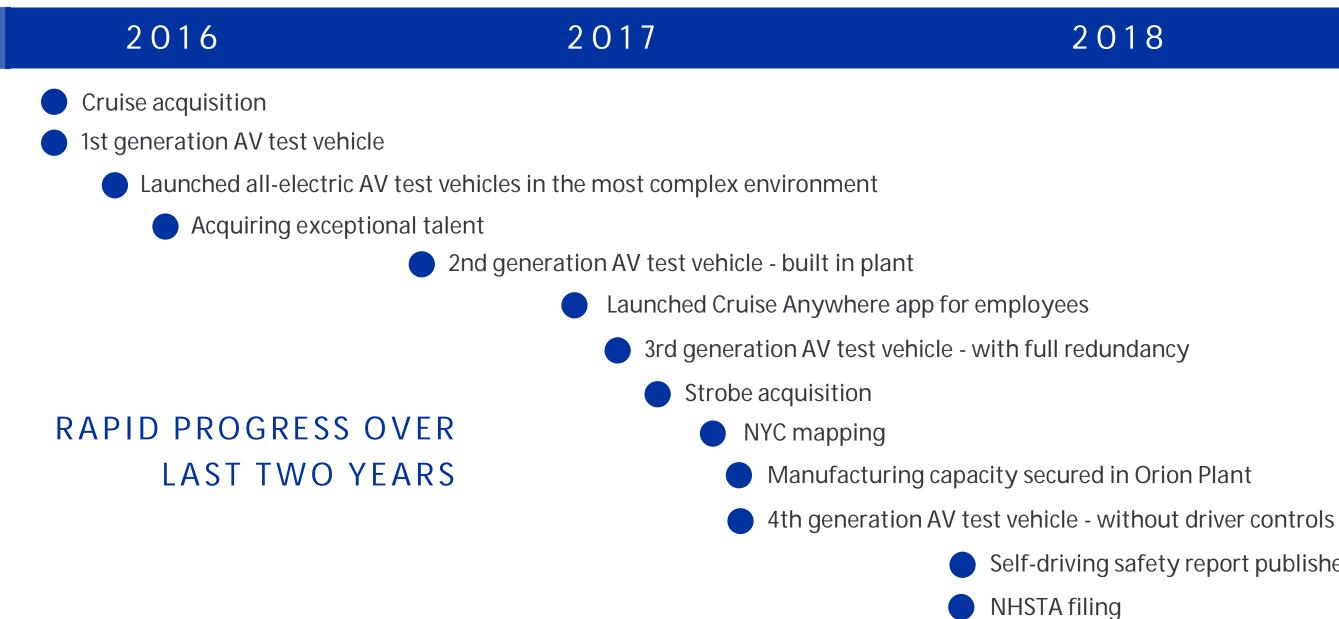




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Dan Ammann President

OUR AV JOURNEY



- Zippy.ai acquisition
- Self-driving safety report published



UISC

TO DRIVE LARGE SCALE AV DEPLOYMENT

SoftBank to invest \$2.25B in GM Cruise

Values GM Cruise at \$11.5B





STRATEGIC RATIONALE

Shared vision of the future and longterm business opportunity

Perspective from leading technology investor

Further accelerates talent acquisition

New source of capital

STRENGTHENS SUBSTANTIAL LONG-TERM UPSIDE

GENERAL MOTORS



Strengthens commercialization



TRANSACTION HIGHLIGHTS

Investment Security	 \$2.25B over two tranches through convertible preferred securities: Tranche 1 \$0.9B (at closing) for 10.9% (GM concurrently invests \$1.1B) Tranche 2 \$1.35B (at commercial deployment) for balance to 19.6% 7% dividend cash or PIK at GM Cruise option
Governance	SoftBank receives one of six GM Cruise Directors' seats*
Liquidity Rights	 GM holds decision rights over liquidity event for seven years SoftBank optional conversion right / GM call right thereafter

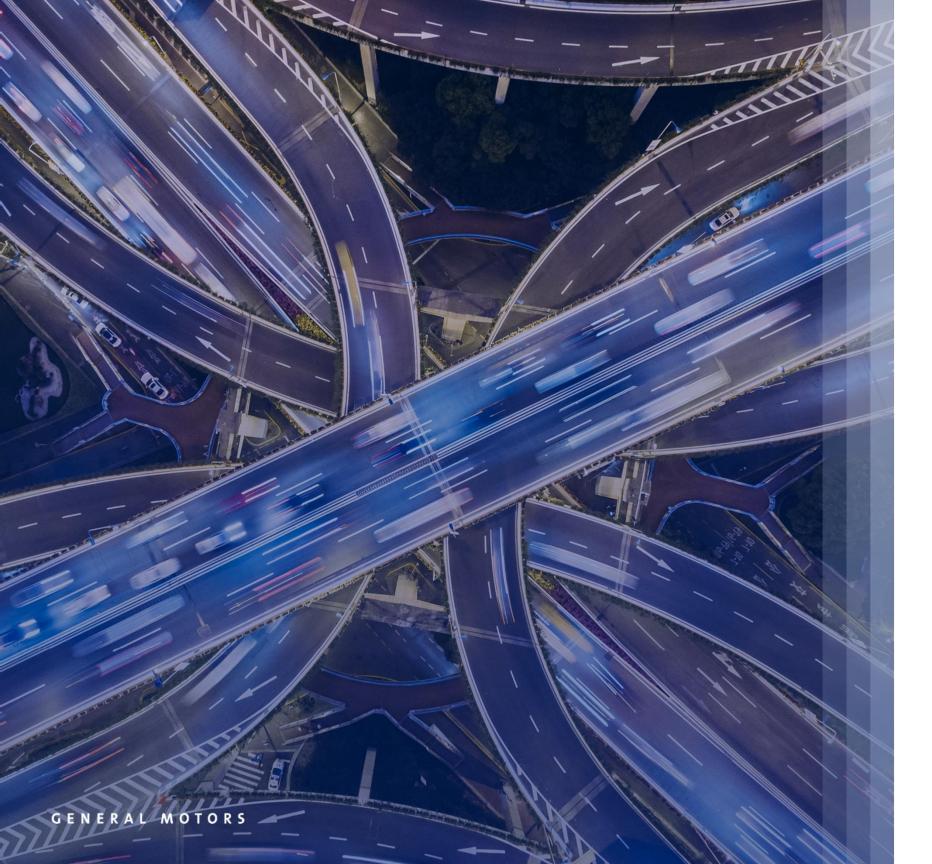
FOCUSED ON MAXIMIZING SPEED OF DEVELOPMENT

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* Governance rights subject to regulatory approvals

GM CRUISE BUSINESS SCOPE





SEPARATE REPORTABLE SEGMENT

Beginning Q2 2018 GM Cruise will be reported as a standalone segment

Enhancing transparency around this instrumental part of our business

Our GMNA, GMI and GM Financial segments are unaffected by this change

WORLD CHANGING TECHNOLOGY

AV IS A

AN INTEGRATED APPROACH IS REQUIRED

GM AND SOFTBANK BRINGING THIS OPPORTUNITY TO LIFE

GENERAL MOTOR

