

a leader in intuitive motion control



2020

Interim Results Announcement

18 August 2020







ASSISTED & AUTOMATED DRIVING ENABLERS

Safe Harbor Statement

These materials have been prepared by Nexteer Automotive Group Limited ("Nexteer" or the "Company") and are being furnished to you solely for informational purposes. The information contained in these materials has not been independently verified. NO REPRESENTATION OR WARRANTY EXPRESS OR IMPLIED IS MADE AS TO, AND NO RELIANCE SHOULD BE PLACED ON, THE FAIRNESS, ACCURACY, COMPLETENESS OR CORRECTNESS OF THE INFORMATION OR OPINIONS CONTAINED HEREIN. It is not the intention to provide, and you may not rely on these materials as providing, a complete or comprehensive analysis of the Company's financial or trading position or prospects.

Neither Nexteer nor any of its affiliates, advisors or representatives shall have any liability whatsoever (in negligence or otherwise) for any loss that may arise from any use of this presentation or its contents or otherwise arising in connection with this presentation.

Certain statements contained in these materials constitute forward-looking statements. Such forward-looking statements involve known and unknown risks, uncertainties and other factors, many of which are beyond our control, which may cause the actual results, performance or achievements of the Company to be materially different from those expressed by, or implied by the forward-looking statements in these materials. The Company undertakes no obligation to update or revise any forward-looking statement, whether as a result of new information, future events or otherwise. Many factors may cause the actual development to be materially different from the expectations expressed here. Such factors include, for example and without limitation, changes in general economic and business conditions, uncertainties posed by the COVID-19 pandemic and the inherent difficulty in predicting its continued and future potential impacts on the global economy and the Company's financial condition and business operations, including facilities, employees, customers, suppliers and logistics providers, reduced consumer demand, and government actions or restrictions, fluctuations in currency exchange rates or interest rates, the introduction of competing products, the lack of acceptance for new products or services and changes in business strategy.

In this document, all references to "Booked Business Amount" are to our estimation of the value of all booked business under contracts that have been awarded to us. The Booked Business Amount is based on estimated lifetime volume of the programs derived from indicative production arrangements provided by the applicable OEM customers and information provided by third-party industry sources. In calculating the Booked Business Amount, we also assume that the relevant contracts will be performed in accordance with their terms. Any modification or suspension of the contracts related to the booked business by our customers could have a material and adverse effect on the value of the booked business. The value of booked business is not a measure defined by International Financial Reporting Standards ("IFRS"), and our methodology for determining the Booked Business Amount may not be comparable to the methodology used by comparable companies in determining the value of their booked business. While we believe that our current Booked Business Amount is a relevant financial metric, the information in relation to the booked business and the Booked Business Amount included in this document does not constitute a projection, forecast or prediction of our profits, and the actual contract value may be different from the estimated Booked Business Amount due to various factors and uncertainties beyond our control. We cannot assure you that our estimated Booked Business Amount contained in this document will be indicative of our future operating results.

This document does not constitute an offer, solicitation, invitation, or recommendation to purchase or subscribe for any securities and no part of it shall form the basis of or be relied upon in connection with any contract, commitment or investment decision in relation thereto.



Our Presenters



Senior Vice President Chief Financial Officer



ROBIN MILAVEC

Executive Board Director Senior Vice President Chief Technology Officer Chief Strategy Officer





Agenda

The Unprecedented Environment – Navigation & Current Status

Bill Quigley, Senior Vice President and Chief Financial Officer

The Way Forward

Robin Milavec, Executive Board Director, Senior Vice President,
Chief Technology Officer and Chief Strategy Officer

2020 1H Financial Review

Bill Quigley, Senior Vice President and Chief Financial Officer

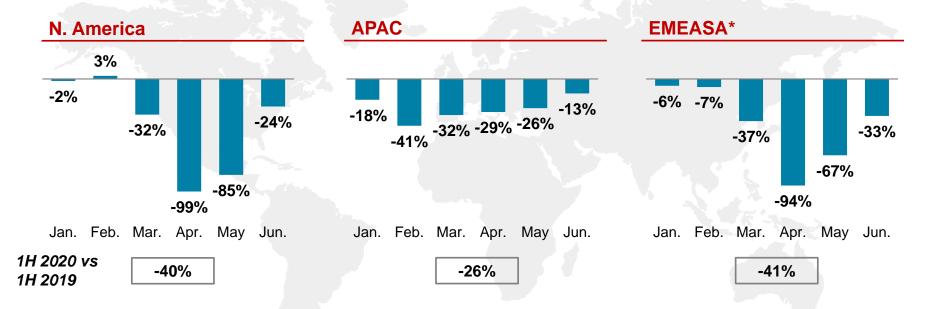
2020 2H Considerations & Summary

Bill Quigley, Senior Vice President and Chief Financial Officer



Unprecedented Environment

Light Vehicle Production Unit Volume Y-o-Y Change %



Industry Production Disruption Drove Significant Revenue Decline in 1H 2020

* EMEASA includes Europe and South America



Navigating the Environment

Nexteer Response

- Quickly responded to sharp declines in customer demand & government mandates with orderly suspension of operations across manufacturing footprint; focus on maintaining operational readiness
- Proactive cost and cash flow management via workforce adjustments, discretionary cost controls and disciplined working capital and capital investment
- People & safety first. Enhanced already strong employee health and safety protocols
- Close coordination with suppliers to ensure ability to support production restart



Late May - Successful Restart of Production in NA and EMEASA



Global Operations Status Update

North America

- US and Mexico restarted production mid-May
- June revenue at +85% of February levels
- US FST demand better than expected near-term:
 - Consumer demand &
 OEM incentives through shut-down period
 - Low dealer inventories

APAC

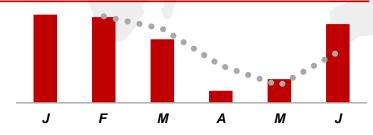
- China in serial production since mid-February with stable / steady revenue upswing
- Export revenue pressured through 1H
- India production at ~60% capacity – OEM demand and manning constraints

EMEASA

- Europe restarted production mid-May
- Europe revenue at +80% of February levels
- Morocco contributed to revenue in excess of market production
- S. America at ~50% capacity under gov't restrictions

Monthly Revenue Progression – 1H 2020

April 2020 Low-Point Reflecting NA and EMEASA Shutdowns





Successful Launch of 19 New Customer Programs in 1H













NORTH AMERICA (4)



APAC (11)





Peugeot 208

SPEPS, Halfshafts*







Chevrolet Tahoe

Chevrolet Suburban

Geely Lynk & Co 05 Halfshafts

Great Wall Haval H6 CEPS

Buick Enclave REPS. Halfshafts





Cadillac Escalade





Fiat Strada

CEPS





REPS, Halfshafts, I-Shafts

Ford Explorer Columns

Lincoln Aviator Columns

Changan UNI-T** **CEPS**



GMC Yukon



CEPS

Tata Altroz

Tata Nexon EV

Incumbent business | New business

Columns

Halfshafts

Halfshafts

Renault Various Nameplates - Halfshafts



^{*} Halfshafts launches in Europe and South America;

^{**} Chongging JV

2020 1H Business Update

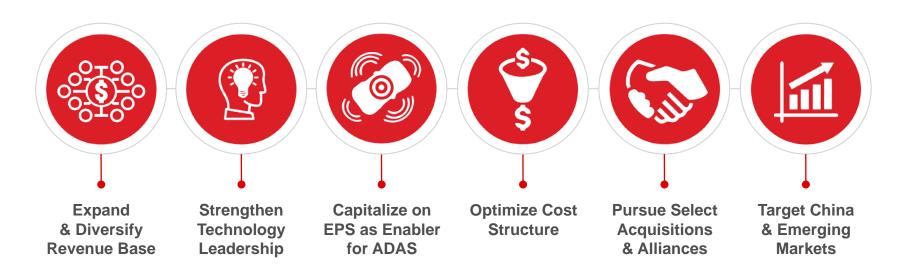
ROBIN MILAVEC

Executive Board Director Senior Vice President Chief Technology Officer Chief Strategy Officer





Strategy for Profitable Growth



A well-defined plan to drive stakeholder value



Looking Ahead

Securing Sustainable Profitable Growth In A New Normal

Reinforced Strategy		Focused Execution			
010 05 50 00 00 00 00 00 00 00 00 00 00 00	Expand & Diversify Revenue Base	 Diversify customer base, grow / protect market share among strategically targeted OEMs Leverage and magnify in-house competencies for portfolio expansion 			
	Optimize Cost Structure	 Realign cost structure with new market environment Enhance engineering and capital investment efficiency Proactively manage global cash and liquidity; maintain financial flexibility 			
\$ \$	Strengthen Technology Leadership	 Align with megatrends & shifting OEM priorities Accelerate new product development cycle 			



Evolving Megatrends & Portfolio Alignment







Electrification



Software



ADAS L4/5

Advanced Safety,
High/Full
Automation



MaaS



Connectivity

	Driver Assist			Automation		
Driveline					Ø	
Columns & I-Shafts				Ø		
Electric Power Steering		Ø	Ø	Ø	Ø	Ø
Steer-by-Wire					Ø	
R&D			Ø	Ø	Ø	
CNXMotion JV	Ø	Ø			Ø	



Portfolio Alignment & Electrification









EPS









CIS







Driveline







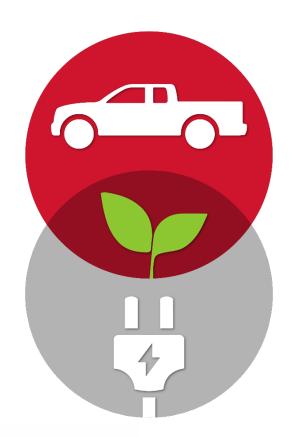






Full-Size Trucks + Electrification = Growth Opportunities for Nexteer

- All product lines offer EV application
- All product lines represented on major BEV truck launches: early-mid 2020s
 - REPS, Column, I-Shaft, Driveline
- Protects market position, offers new incremental revenue, pulls ahead advanced tech
 - #1 REPS globally & 90% of NA FST
- Establishes advanced tech in the marketplace, increases future adoption





High Output Rack EPS









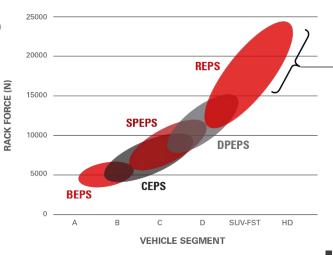
- Truck BEVs Pull Ahead HO REPS Technology
- Opens New EPS Growth, Converts HD Trucks & LCVs from Hydraulic Power Steering
- Increases load capacity up to 24kN (vs. standard 10kN 15kN)



Safety, Comfort, Fuel Economy & Differentiator

- Enhanced fuel economy: Mass reduction & engine auto start/stop
- Better steering feel via reduced friction
- Enhanced Safety: Electrical architecture redundancies & driver assist features (lane keeping, park assist, wind-pull compensation, etc.
- **Better Consumer Value**: Helps close the "Price-to-Feature Gap" between Light-Duty & Heavy-Duty Trucks
- **Differentiates OEM brand** in a competitive marketplace

EPS Architectures vs Vehicle Segments



Rack Force range increasing for REPS allowing applications into LCV's and HD trucks



New CIS and Driveline Tech on BEV Truck













- Truck BEVs Pull Ahead Driveline & CIS Technologies
- Establishes Premium Products in Marketplace, Paves Way to Broader Adoption

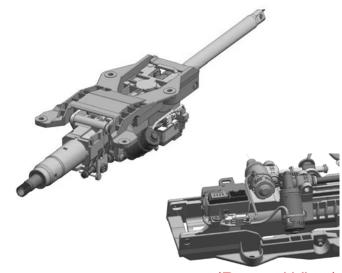
New Ball Spline Axle Bar Technology

 Enables a halfshaft to meet NVH and durability requirements at ultra-high running angles





New Column Position Module and Actuator Assembly



(Rotated View)



Electrification + MaaS + ADAS L5 + Connectivity













Featuring Nexteer's Advanced Steering Technology

ADAS L5, shared, self-driven, electric

- No steering wheel or mechanical connection from gear to "driver"
- New cyber security requirements
- New OTA update capabilities

Features Nexteer's REPS Autonomous Rack Actuator

Similar to Nexteer's H.O. REPS systems for EV Truck applications

Nexteer well-positioned

- Evolving, intersecting mega trends
- Supporting OEMs' shifting priorities









Example Source: Cruise.com



Ford Bronco Features Powerpack Innovation













- INNOVATION: <10 FIT, Nearly Cylindrical, Folded Circuit Board
 - Benefits: Packaging, Cost, Safety
- Rack EPS-enabled ADAS
 - Lane Keeping & Auto Park Assist
- Enables OTA Flash Updates
- Common Software Across Vehicle Platforms
- Off-Road Profile: Software & Tuning,
 Development & Validation



Nearly Cylindrical Powerpack Design







GM 2019 Supplier of the Year Award

GM Supplier Quality Excellence Awards

for Nexteer Plants in Saginaw, US; Querétaro, Mexico; Chongqing, China; Wuhu, China and Bangalore, India

Ford Best Managed Companies with Outstanding Quality Performance in 2019 Award

for Nexteer Querétaro, Mexico

National Association of Manufacturers' Manufacturing Leadership Award

for Nexteer's Manufacturing Engineering Global Talent Management and Training Program



2020 1H Financial Review





2020 1H Financial Review

- COVID-19 Pandemic Brought Unprecedented Global Production Disruption Across All Served Markets
 - NA and EMEASA Operations Most Impacted
- Cost Actions Mitigated Earnings Impact from Significant Volume Loss and Production Shutdowns
- Customer Program Cancellations Resulting in Impairments
 - Favorable Tax Benefit from US CARES Act
 - Cash Management and Discipline Top Priority

Successfully Navigating
Environment as One Nexteer



Constant Engagement



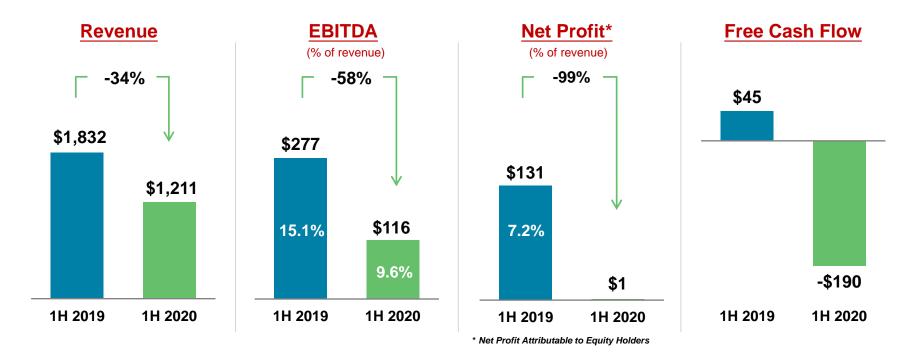
Community Support



Safety First



(\$ in millions)

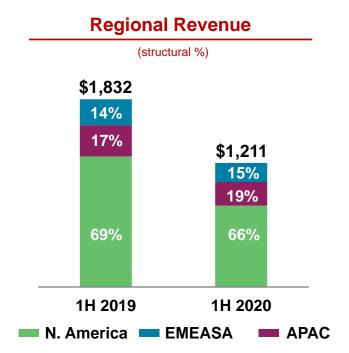


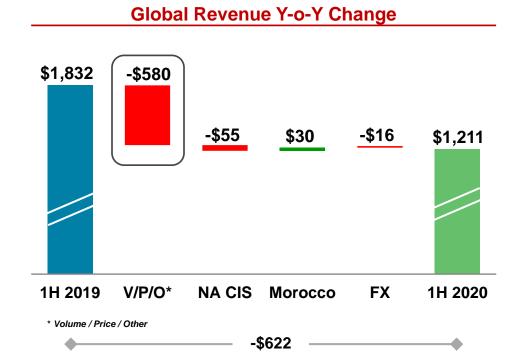
All Metrics Adversely Impacted by Unprecedented Decline in OEM Demand and Production Shutdowns



Revenue Comparison

(\$ in millions)





Pervasive and Steep Decline in OEM Production
Across All Served Markets



Revenue by Region

(\$ in millions)

Regional Revenue Performance

N. America (structural %) \$1,274 \$794 69% 66% 1H 2019 1H 2020

-\$480

-38%

Chg





Performance vs Market



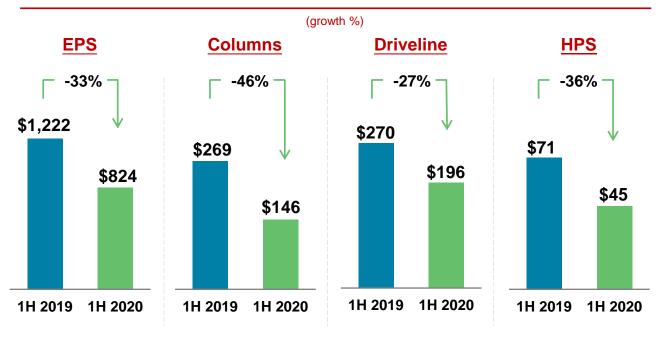
^{**} according to IHS Markit Ltd. July 2020 forecast



Global Revenue

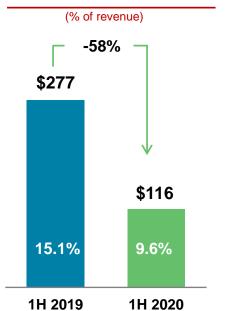
(structural %) \$1,832 4% 15% \$1,211 15% 4% 16% 12% 66% 68% 1H 2019 1H 2020 **■EPS** ■ Columns Driveline HPS

Product Line Distribution

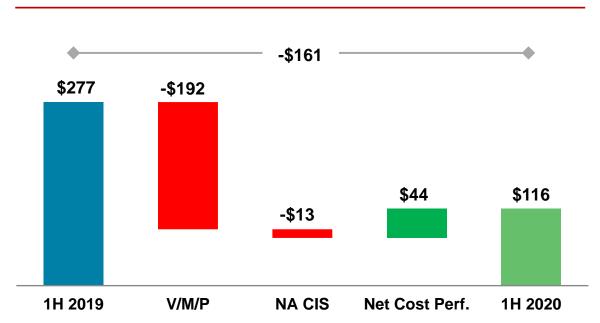




EBITDA

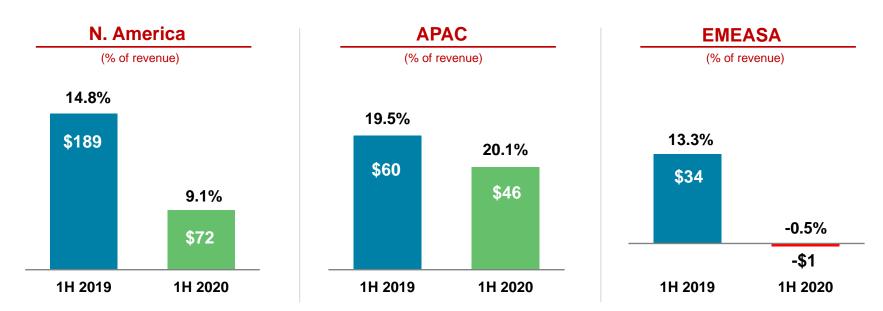


Y-o-Y EBITDA Drivers



Decremental Earnings Impact Limited to ~26%





NA and EMEASA Most Impacted During 1H 2020



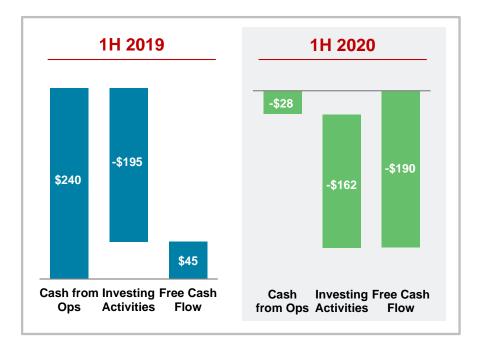
	1H 2019		1H 2020	
EBITDA	\$	277	\$	116
- D&A Expense		117		145
Operating Profit	\$	160	\$	(29)
 + Share of JV Earnings - Net Finance Costs Income Tax Expense / (Benefit) Min Interest 		(2) 3 23 1		(0) 2 (34) 2
Net Profit	\$	131	\$	1

- D&A includes \$32 in engineering intangible asset impairments principally from customer program cancellations
- JV earnings comprised of CNX Motion, DF and Chongqing operations
- Favorable Tax Benefit from US CARES Act providing for NOL carryback at 35% tax rate



Free Cash Flow / Balance Sheet Summary

(\$ in millions)



Cash and Capital	<u>Y</u> I	E 2019	<u>1H 2020</u>		
Gross Debt Finance Leases Less - Cash Net Cash	\$ \$	307 62 602 233	\$ \$	302 57 375 16	
Total Equity Total Net Capital Liquidity	\$ \$	1,852 1,619	\$ \$	1,749 1,734	
Cash Credit Facilities Total	\$	602 309 911	\$	375 177 552	



2020 2H Considerations & Summary

- OEM Production Recovery Expected for 2H (July IHS Forecast)
 - All Markets Served
 - Experiencing Current Strong Demand in NA for FST / SUVs
- Favorable Earnings and Cash Flow Conversion on Increased Volume
- Maintain Discretionary Cost Controls
- Cash Management and Discipline Top Priority

Cautiously Optimistic Moving Forward

Oblin Production Forecast						
(units in millions)						
	1H 2020	2H 2020	%			
Global	30.1	39.4	31%			
NA	5.1	7.5	48%			
APAC	16.7	20.6	24%			

OEM Production Forecast

July 2020 IHS Markit Ltd. forecast

EMEASA*

7.6



37%

10.5

^{*} EMEASA includes Europe and South America