### WORKHORSE [H]

# Q4 and Full Year 2021 Earnings Call

MARCH 1, 2022

### **Today's Presenters**



Rick Dauch CEO

26 years automotive industry experience

14 years serving in CEO roles

Multiple Public/Private Board memberships



**Bob Ginnan** CFO

21 plus years of senior finance and leadership experience

Refined capital structures for firms in multiple industries

Executed multiple accounting and information technology ("IT") system installations



**Stan March**Vice President, Corporate Development

25 years executive experience across multiple industrial sectors

Extensive M&A, public affairs, investor relations and corporate communications experience

### Agenda

Introduction

CEO Update

4th Quarter Financials

2022 Guidance

Q&A



#### **Disclaimer**

#### **Cautionary Note Regarding Forward Looking Statements**

This presentation includes forward-looking statements. These statements are made under the "safe harbor" provisions of the U.S. Private Securities Litigation Reform Act of 1995. These statements may be identified by words such as "believes," "expects," "anticipates," "estimates," "projects," "intends," "should," "seeks," "future," "continue," or the negative of such terms, or other comparable terminology. Forward-looking statements are statements that are not historical facts. Such forward-looking statements are subject to risks and uncertainties, which could cause actual results to differ materially from the forward-looking statements contained herein. Factors that could cause actual results to differ materially include, but are not limited to: our ability to successfully develop and manufacture our new product portfolio, including the recently announced W750, W56 and W34 platforms; our ability to attract and retain customers for our existing and new products; risks associated with obtaining orders and executing upon such orders; supply chain disruptions, including constraints on steel and semiconductors and resulting increases in costs impacting our company, our customers, our suppliers or the industry; our ability to implement modifications to vehicles to achieve compliance with FMVSS and to meet customer demands with respect to the C-1000s; the results of our ongoing review of the Company's business and go-forward operating and commercial plans; our ability to capitalize on opportunities to deliver products to meet customer requirements; our limited operations and need to expand to fulfill product orders; the ability to protect our intellectual property; negative impacts stemming from the continuing COVID-19 pandemic; market acceptance of our products; our ability to control our expenses; potential competition, including shifts in technology; global and local business conditions; our inability to retain key members of our management team; our inability to raise additional capital to fund our operations and business plan; our inability to satisfy covenants in our financing agreements; our inability to maintain our listing of our securities on the Nasdag Capital Market; our inability to satisfy our customer warranty claims; the outcome of any regulatory proceedings; our liquidity and other risks and uncertainties and other factors discussed from time to time in our filings with the Securities and Exchange Commission ("SEC"), including our annual report on Form 10-K filed with the SEC. Workhorse expressly disclaims any obligation to publicly update any forward-looking statements contained herein, whether as a result of new information, future events or otherwise, except as required by law.

### **CEO Update**

Q4 2021 Priorities

Filling the Open Seats

"Stabilize & Grow" Process

#### Product Roadmap

- C-1000
- W56
- W34
- W750

Aero



### First 90-Day Recap (from Q3 2021 Results Call)

**Q4 2021 Priorities** 



Hire experienced CFO & select executives



Finalize product development roadmaps

- Vans
- Chassis
- UAVs



Strengthen technical & commercial capabilities



Finalize 2022 budget



Complete C-1000 vehicle testing



Develop 2022-24 business plans at BUs

#### **Process of Stabilization and Growth**

#### 6 P's: People, Products, Processes, Partners, Politics, Profits



### Value Creation For ALL Stakeholders

- Associates
- Investors
- Communities
- Customers
- Suppliers
- Business Partners

### Continuing to Build and Strengthen our Leadership Team

#### All Joined Workhorse in the Last 7 Months

POSITION	NAME	YEARS OF RELEVANT EXPERIENCE
CEO	Rick Dauch	25
<b>₩</b> CFO	Bob Ginnan	25
CAO/GC	Jim Harrington	25
СТО	Josh Anderson	15
₩ CHRO	Kerry Roraff	11
VP, Supply Chain	Jim Peters	25
VP, Product Development	Dave Bjerke	25
VP, Corporate Development	Stan March	25
VP, Manufacturing Services	Brad Hartzell	22
VP, Government Affairs	Ben Drake	10





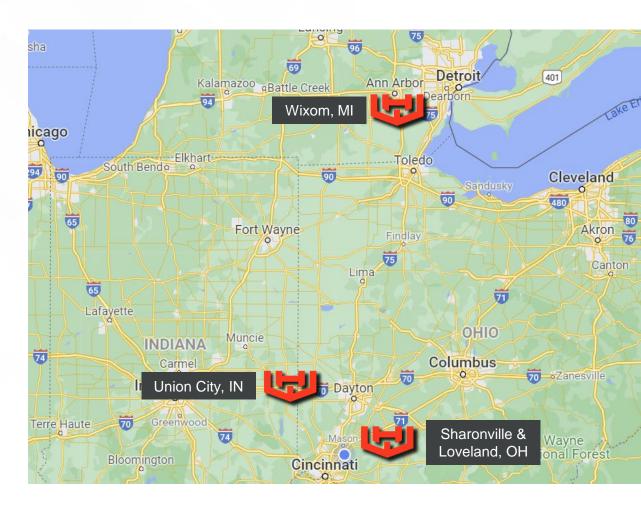
#### Workhorse's Facilities

Opened new engineering and technical design center in Wixom, MI on February 21, 2022

- Hired a number of experienced automotive design engineers with chassis, suspension, drivetrain, energy storage and supply chain management expertise
- More than 270 years cumulative design experience added in last 3 months, with more onboarding in Q2

Will consolidate and relocate headquarters' staff together with our CV advanced technology team in Sharonville, OH in April 2022

Significant investment underway at Union City, IN manufacturing complex ahead of Q3 2022 production



Workhorse is situated in the heart of "Auto Alley" – 60% of all automotive production in the United States is located within the Michigan / Ohio / Indiana / Illinois / Kentucky / Tennessee corridor

### **Commercial Vehicles**

We have redefined our electric vehicle product platform strategy in the last 6 months to rapidly address the broadest TAM via a multifaceted approach:

- C1000
- W56
- W34
- W750



### C-1000 Testing Results and Plans

#### **FMVSS Compliance**

- Validation testing completed
- Design improvements required
- Implementing corrective actions
- Reporting compliance with NHTSA

## E-Powertrain Reliability/Structural Durability

- Address supplier quality issues
- Front suspension replacement
- Limited cargo capacity remains



#### **Actions Required**

- Repurchased 41 vehicles
- Must repair all manufactured vehicles
- Manufacture 50-75 more vans from inventory on hand during 2022
- Major impairment charge

### **Revised Product Roadmap**

Model	Start of Production	Weight Class	Description	Variant	Target Market		
W56	Q3 2023	Class 5/6	BEV Steel Rail	Strip Chassis	Local Delivery/Step Van Box Truck/Reefer		
			Ladder Frame Chassis	Cab Chassis			
W34	2024	Class 3/4	BEV Low Floor	Strip Chassis	Bus/RV/Custom Body		
			Skateboard Chassis	Cab Chassis	Bus/RV/Straight Truck/Box Truck		
				Step Van	Local Delivery/Last Mile		

W56 - Flexible Steel Ladder Chassis	W34 - Next Generation EV
Shortest path to BEV production	E-Gen/C1000 lessons learned
Leverage historical designs	Accessible Low Floor Platform
Various wheelbase options	Proven E-powertrain System
Common parts bin	Advanced technology options

#### W750

## Sourced EV Chassis with Workhorse Designed Cab Modifications & Branding

- Class 4 rated, 150-mile range
- Sold by Workhorse as cab chassis or completed package body
- 1500 units over 21 months
- FMVSS and CMVSS certified



#### **Custom Package Body**

- Workhorse custom body
- 784 cubic foot capacity
- Aluminum/composite construction
- 5000+ lb. payload with body

#### **Step Van Design**

- Curbside step and slider
- Interior partition wall with slider door
- Optional jump seat

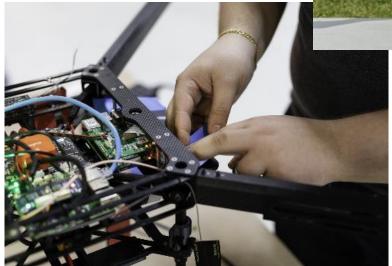
#### **High Volume Base Chassis**

- Originally OEM Developed
- Up to 16,000 lb. GVW
- SORP Q3 2022

### **Aerospace**

- Expanded technical capabilities and team
- Approved by the federal government to pursue commercial FAA Type Certification (Part 21.17) in '22-23
- Market segment leading payload and range capabilities in final development and test
- Secured contracts with USDA to provide monitoring, data procurement and analytics as part of demonstration project
- Exploring additional projects with federal & state governments and a large retailer







#### **Financial Summary Highlights**

#### **Fourth Quarter**

	For	For the Three Months Ended December 31,			
		2021		2020	
Sales, net of returns and allowances	\$	(1,999,256)	\$	651,570	
Cost of sales		99,921,494		6,992,531	
Gross loss	7	(101,920,750)		(6,340,961)	
Operating expenses					
Selling, general and administrative		15,689,842		4,692,732	
Research and development		2,821,058		4,015,606	
Total operating expenses		18,510,900		8,708,338	
Loss from operations		(120,431,650)		(15,049,299)	
Interest expense, net		35,685,050		4,881,376	
Other loss (income)	<u></u>	<u>-</u>		(322,247,044)	
(Loss) income before (benefit) provision for income taxes		(156,116,700)		302,316,369	
(Benefit) provision for income taxes		(13,159)		21,833,930	
Net (loss) income	\$	(156,103,541)	\$	280,482,439	

- \$2.7 million sales decrease due to customer refunds related to the recall of our C-1000 vehicles
- Cost of sales includes non-cash charges of:
  - \$63.6 million inventory impairment
  - \$23.9 million prepaid impairment reserve
  - \$6.8 million charge to adjust the carrying amount of fixed assets and tooling related to the C-Series
- Operating expenses:
  - Increase in employee costs due to increased headcount, severance pay, and stock-based compensation
  - Offset by lower R&D consulting and prototype component costs

#### **Financial Summary Highlights**

2021

	For the Years Ended December 31,				
		2021		2020	
Sales, net of returns and allowances	\$	(851,922)	\$	1,392,519	
Cost of sales		132,492,110		13,067,108	
Gross loss		(133,344,032)		(11,674,589)	
Operating expenses		_			
Selling, general and administrative		40,160,795		20,157,658	
Research and development		11,610,027		9,148,931	
Total operating expenses		51,770,822		29,306,589	
Loss from operations		(185,114,854)		(40,981,178)	
Interest expense, net		12,644,164		190,520,337	
Other loss (income)		225,432,884		(323,111,944)	
(Loss) income before (benefit) provision for income taxes		(423,191,902)		91,610,429	
(Benefit) provision for income taxes		(21,847,089)		21,833,930	
Net (loss) income	\$	(401,344,813)	\$	69,776,499	

- \$2.2 million decrease in sales due to customer refunds related to the recall of our C-1000 vehicles
- Cost of sales includes non-cash charges of:
  - \$75.0 million inventory impairment
  - \$23.9 million prepaid impairment reserve
  - \$6.8 million charge to adjust the carrying amount of fixed assets and tooling related to the C-Series
- Operating expenses:
  - Increase in employee costs due to increased headcount and stock-based compensation

### **Financial Summary**

#### Cash

- \$201.6 million in cash and equivalents on hand at December 31, 2021
- Debt (face amount) remains unchanged at \$27.5 million
- 2022 Capex plans are between \$25 and \$35 million for facility upgrades in Indiana, Ohio and Michigan
- Plan to establish an At-the-Market ("ATM") equity program utilizing our current shelf registration to allow us to opportunistically raise capital in the coming quarters



# Financial Summary 2022 Guidance

### Assuming current supply chain stability/visibility:

- Our outlook for 2022 reflects our planned progressive ramp in manufacturing, which is backloaded, as we are not expecting to produce any vehicles in the first half of the year
- Under the newly developed business plans, Workhorse expects to manufacture and sell at least 250 vehicles in 2022 and generate at least \$25 million in revenue



### **Summary and Q&A**



Further strengthened the leadership team



Redefined strategic product roadmap



Expanded engineering talent/open Wixom office



Questions



C-1000 FMVSS testing completed

Redesign/repair plans established, underway



Signed strategic supplier partnership with GreenPower

**SORP Q3 2023** 



Capital investment plans developed for 2022