

Investor Presentation



Important Cautionary Statements and Notices

Forward-Looking Statements

This presentation contains "forward-looking statements" within the meaning of the "safe harbor" provisions of the United States Private Securities Litigation Reform Act of 1995. Forward-looking statements will event in the indicate future events or trends or that are not statements of historical matters. These forward-looking statements are based on current expectations or beliefs of the management of EVgo Inc. ("EVgo" or the "Company") and are subject to numerous assumptions, risks and uncertainties that could cause actual results to differ a trend to the company in the product of the management of EVgo Inc. ("EVgo" or the "Company") and are subject to numerous assumptions, risks and uncertainties that could cause actual results to differ a trend to the company in the product of the management of EVgo Inc. ("EVgo" or the "Company") and are subject to numerous assumptions, risks and uncertainties and of sets as that long to the product of the product o

Use of Non-GAAP Financial Measures

To supplement EVgo's financial information, which is prepared and presented in accordance with generally accepted accounting principles in the United States of America ("GAAP"), EVgo uses certain non-GAAP financial measures. The presentation of non-GAAP financial measures is not intended to be considered in isolation or as a substitute for, or superior to, the financial measures for financial and operational decision-making and as a means to evaluate period-to-period comparisons. EVgo believes that these non-GAAP financial measures provide meaningful supplemental information regarding the Company's performance by excluding certain items that may not be indicative of EVgo's recurring core business operating results. EVgo believes that both management and investors benefit from referring to these non-GAAP financial measures in assessing EVgo's performance. These non-GAAP financial measures are useful to investors both because (1) they allow for greater transparence with respect to key metrics used by management in its financial and operational decision-making and (2) they are used by EVgo's institutional investors and the analyst community to help them analyze the health of EVgo's business.

Reconciliations of these non-GAAP financial measures to the most comparable GAAP measures can be found in the tables included at the end of this presentation.

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Our Mission

Expediting mass adoption of electric vehicles for everyone

POWERED MORE THAN

395 million

zero-emission miles in 2023

REDUCED MORE THAN

150,000

metric tons of CO₂ in 2023



EVGO IS A LEADER IN EV FAST CHARGING

EVgo is a First Mover and Industry Leader in the Rapidly Growing EV Charging Space

- EVgo builds, owns and operates fast charging infrastructure, selling energy to drivers of all types of EVs through its network of conveniently located high powered chargers
- With Electric Vehicles in Operation ("VIO") expected to increase approximately 9x by 2030 and 37x by 2040, the market for charging infrastructure is expanding rapidly across geographies and industry segments
- EVgo is 'OEM-agnostic' meaning each additional EV VIO from *any* manufacturer accrues directly to the benefit of EVgo
- EVgo layers technology functionality on top of its network of charging assets further strengthening its position as an essential infrastructure service provider



INVESTOR HIGHLIGHTS



01

Focused on emissions reduction and sustainability

05

Scaled growth engine with financial discipline, proprietary processes & strong partnerships and OEM relationships create competitive moat

02

Exposure to EV market with multi-decade growth trajectory and ability to serve all EVs

06

Deploying capital with double-digit projected returns and adding NPV annually at scale 03

Business model dedicated to fastest growing segment of the charging market, DCFC

07

Clear path to breakeven Adjusted EBITDA¹ in 2025 04

Annual recurring revenue opportunity for every EV sold, growing faster than EV VIO

80

Significant financial leverage – network in 3 to 5 years would result in ~\$200M in annual Adjusted EBITDA²



01

EVgo Overview



SNAPSHOT OF EVGO'S NATIONAL MARKET POSITION







WE CAN SERVE ALL EV MODELS

EVgo Innovation Lab works collaboratively with automakers to ensure interoperability between all EV models and our charging equipment.

Committed to adding full NACS support to serve all vehicles.





















OUR DCFC CHARGERS ARE CAPABLE OF SERVING

30+ EV models



80+ EV models

Today



WHAT EVGO DOES

FOCUSED ON OWNED & OPERATED CHARGING NETWORK



Owned and Operated Charging Network

EVgo-owned and operated charging network: leveraged to EV adoption, tapping into a recurring revenue opportunity



EVgo eXtend™

EVgo eXtend™: Capital-light footprint expansion, customer acquisition



Tech Enabled Services and Other

Value-added service offerings provide revenue upside potential

BUILD, OWN AND OPERATE MODEL PROVIDES MOST DIRECT LEVERAGE TO EV ADOPTION



LEVERAGE TO EV ADOPTION

- Monetizes all EV types and models
- Flywheel effect from expanding customer base and usage
- Built-in "same store sales" growth; driverbased revenue model
- Gross margin leverage through increased utilization and yield management

 Ownership of network design, price, and location drives user experience, retention and brand loyalty

STRATEGIC BENEFITS

- Does not require site hosts to pay high upfront capex and ongoing O&M
- OEM-agnostic; benefits from expansion of entire market
- Compelling value proposition to all stakeholders (hosts, drivers, OEMs, fleets, utilities, and governments)

STEADY CASH FLOWS

- High potential returns; critical infrastructure supported by defensible moats
- Equipment specifier, able to create competition among charger vendors
- Cash flow driven by installed base and VIO and VMT with tailwinds from BEV mix and increasing battery sizes



MARKET TAILWINDS FAVOR PUBLIC NETWORK, OPERATOR MODELS

EVgo blink VIO + kWh Market size scales Value capture driven by operating leverage. non-linearly to VIO RIDESHARE ELECTRIFICATION However, re-distribution of segment value growth. Value is Owned & towards public DCFC networks occurring. **AUTONOMOUS VEHICLES** derived from both **Operated** scaling and recurring STANDARDIZED CHARGING CABLES kWh and a re-distribution of kWh **EV AFFORDABILITY EV AFFORDABILITY** Operating Leverage towards the public **INCREASING CHARGE RATES INCREASING CHARGE RATES** networks. wallbox de -chargepoint blink -chargepoin+: Integrator / Manufacturer **EV AFFORDABILITY EV AFFORDABILITY** VIO Market scales proportional to units sold; Market scales proportional to units sold; *Ultimate distribution between market calibrated linearly to VIO growth.* calibrated linearly to VIO growth.* segments impacted by private parking access and infrastructure upgrades, among other factors. L2 | Home Charging **DCFC**

11

kWh Distribution

GROWTH ENGINE THAT IS HARD TO REPLICATE, BUILDS COMPETITIVE MOAT

DELIVERING INCREMENTAL NET POSITIVE VALUE EVERY YEAR



ADVANCED NETWORK PLANNING DELIVERS COMPETITIVE ADVANTAGE



RIGOROUS MARKET AND FINANCIAL EVALUATION

EVgo builds only where it expects to realize double-digit returns

EVgo leverages **Al-driven algorithms** to identify specific areas for development within attractive markets

Comprehensive business case analysis incorporates EV adoption, demographic and driving characteristics, utility rates and incentive availability



PINPOINT LOCATIONS WITHIN A MARKET



Robust network planning and site development process rooted in indepth analytical framework

EVGO SITE PARTNERSHIPS PROVIDE DIFFERENTIATED NETWORK REACH

Select Site Host + Partners































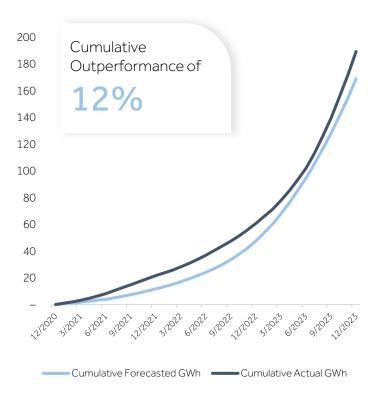






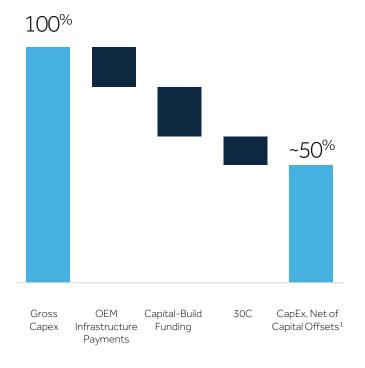
DISCIPLINED INFRASTRUCTURE INVESTORS

EVGO NETWORK THROUGHPUT OUTPEFORMING FORECASTS



Includes throughput for EVgo-owned operational sites through September 2023. EVgo's underwriting model updated through December 2023.

CAPITAL OFFSETS ANTICIPATED TO REDUCE 2024 VINTAGE CAPEX BY APPROXIMATELY 50%



Based on EVgo internal modeling and assumptions as of August 2024.

¹For a definition of Capital Expenditures, Net of Capital Offsets, please see

"Definitions of Non-GAAP Financial Measures" included in the Appendix. A
reconciliation of projected Capital Expenditures, Net of Capital Offsets to Capital
Expenditures, the most directly comparable GAAP measure, is not provided because
certain measures, including capital-build funding, which is excluded from Capital
Expenditures, Net of Capital Offsets, cannot be reasonably calculated or predicted at
this time without unreasonable efforts.

SITE SELECTION UNDERWRITING ACCURACY

- Proprietary and prudent underwriting models supported by sophisticated algorithms resulting in high-performing network
- Underwrite to steady-state utilization of 20%+ with increasing vehicle charge rates as a function of improved battery technology
- ~50% of 2024 vintage capital expenditures are anticipated to be offset by OEM infrastructure payments, grants or 30C
- Extensive experience in federal, state and local grant administration

SITE SELECTION CONTINUES TO IMPROVE

AVERAGE DAILY THROUGHPUT PER STALL (KWH) BY VINTAGE AS OF Q2 2024



Abundant greenfield opportunity for sites in US





2024 PRIORITIES

CUSTOMER EXPERIENCE

Deliver Best-in-Class Customer Experience for Fast Charging

OPERATING & CAPEX EFFICIENCIES

Efficiency Measures to Improve Operating Spend and CapEx

CUSTOMER GROWTH

Capturing and Retaining High-Value Customers

FINANCING

Secure Financing for EVgo to Reach Self-Sustainability



02

EV Market



MARKET UNDERPINNED BY STRONG FUNDAMENTALS

of OEM commitments¹











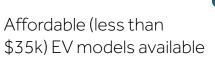






Electric Rideshare Commitment/Requirements³

EVgo



\$35k) EV models available in next 18 months

1) Reflects global commitments made by Honda, Stellantis, Hyundai, Toyota, Subaru, Mazda, GM, Nissan, Mercedes-Benz, Jaguar Land Rover, and Volkswagen

2) States that have adopted Advanced Clean Cars II regulation from California Air Resource Board as of August 15,

3) Uber 2024 Sustainability Report, May 2024,. New York City "Green Rides" rule October 18, 2023. 4) JD Power's Future Vehicle Calendar, April 2024

EVs BECOMING MORE AFFORDABLE



THE ELECTRIC FUTURE IS COMING

IT'S A MATTER OF WHEN, NOT IF



(Millions)

29.1





H1 2024 U.S. EV Sales Growth Rate Versus H1 2023: 9%

3%

All BEVs

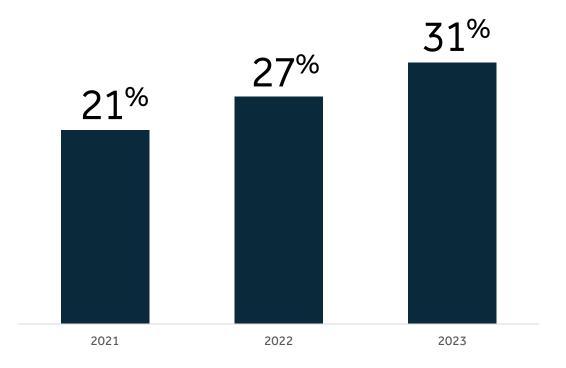
Non-Tesla BEVs

EVgo

U.S. VIO 2021, 2022, and 2023: Experian EV sales for H1 2023 and H1 2024: EV Volumes 2030 Source: Bloomberg New Energy Finance (BNEF) June 2024

NEED FOR DCFC INCREASING AS EVS BECOME MASS-MARKET PHENOMENON

%OF EV BUYERS THAT LIVE IN MULTIFAMILY³



2 X More Charging on EVgo ²

Multifamily Dwellers Charge More with EVgo than Single Family Dwellers

Multifamily dwellers are less likely to have access to athome charging and are therefore more dependent on public DCFC¹

As market is shifting from early to mass adoption and EVs are becoming more affordable, % of EV owners who live in multifamily housing is increasing

Results in a significant increase in DCFC charging as a percentage of total charging

¹ Source: Ge, Yanbo, Christina Simeone, Andrew Duvall, and Eric Wood. 2021. There's No Place Like Home: Residential Parking, Electrical Access, and Implications for the Future of Electric Vehicle Charging Infrastructure. Golden, CO: National Renewable Energy Laboratory.

² Source: Based on EVgo customer accounts linked to US Census data as of December 2023.. Evaluated 69k accounts whose address of record is located in a Census Block Group with either 100% or 0% multifamily density.

³Source: Experian registration data linked to US Census American Community Survey data at the Census Block Group level. Each registration was scored with the multifamily density of the CBG where it was registered. Percentages shown are the average of this score for all registrations in given year.

⁴Source: EVgo company estimates based on adding throughput from leading CCS CPOs divided by an estimate of total charging demand for non-Tesla vehicles.

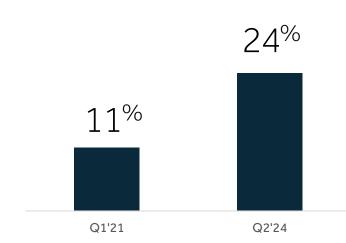
RIDESHARE DCFC EXPANSION HAPPENING NOW

RAPIDLY
GROWING
RIDESHARE
SEGMENT
MORE
RELIANT
ON DCFC

RIDESHARE DRIVERS MORE RELIANT ON DCFC

- ✓ Average rideshare driver drives 3-4 times more than an average commuter. ¹
- Average rideshare driver more likely to live in multifamily housing than average retail customer.²
- ✓ Average rideshare driver uses EVgo network 5 times more than average retail customer. ¹

COMMERCIAL INCREASING % OF KWH DISPENSED ON EVGO NETWORK





03

Compelling Economics





COMPELLING UNIT ECONOMICS UNDERPINS BUSINESS MODEL

PROJECTED PROJECT RETURNS NEARLY 50%

Stall Performance: Illustrative Cash Flows												
		Q4 20:	23	Q2 2024 (3 – 5 Year Network Average ²							
		Network Average	Top 15% by Throughput	Network Average	Top 15% by Throughput	Real ('24) dollars (non-inflation adjusted)						
Revenue												
Utilization	%	19%	41%	20%	43%	6 23%						
Charge Rate	kW	43	46	47	50	80						
Throughput	kWh/stall/day	192	450	227	517	7 450						
Average Revenue per kWh ¹	\$/kWh	\$0.57	\$0.57	\$0.56	\$0.56	\$0.56						
Annual Revenue per Stall	\$/stall	\$39,632	\$93,080	\$45,917	\$104,684	4 \$91,200						
Costs												
Throughput dependent COS ¹	\$/kWh	\$0.25	\$0.25	\$0.22	\$0.22	2 \$0.22						
Stall dependent COS	\$/stall	\$10,647	\$10,647	\$11,653	\$11,653	\$9,583						
Charging Network Margin	%	29%	45%	34%	49%	6 49%						
Sustaining G&A per Stall	\$/stall	\$9,935	\$9,935	\$8,455	\$8,455	\$5,655						
Annual Costs per Stall	\$/stall	\$37,989	\$61,465	\$38,642	\$62,364	4 \$52,051						
Annual Cash Flow	\$/stall	\$1,642	\$31,615	\$7,275	\$42,320	\$39,150						
Net CapEx						\$80,000						
Return on Project Investment						49%						

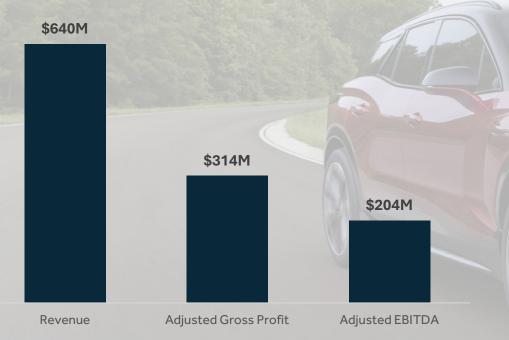
Illustrative scenario based on EVgo modeling.

¹Average Revenue per kWh and Throughput dependent COS for 3 – 5 Year Network Average, assumes Q2 2024 network average.

² 3 – 5 Year Network Average represents an illustrative scenario in 3-5 years at ~7,000 stalls based on internal EVgo modeling.

NETWORK IN 3 TO 5 YEARS WOULD YIELD \$200M+ IN ANNUAL ADJUSTED EBITDA

OWNED AND OPERATED NETWORK IN 3-5 YEARS AT 7,000 STALLS



 $Illustrative \, scenario \, based \, on \, internal \, EVgo \, assumptions \, and \, modeling. \, Does \, not \, include \, eXtend, \, Ancillary \, and \, Tech-Enabled \, services. \, and \, ancillary \, and \, Tech-Enabled \, services. \, and \, ancillary \, an$

Reconciliations of projected Adjusted Gross Profit to gross profit and Adjusted EBITDA (non-GAAP) to net income (loss), the most directly comparable GAAP measure, are not provided because certain measures, including share-based compensation expense, which is excluded from those non-GAAP measures, cannot be reasonably calculated or predicted at this time without unreasonable efforts. For a definition of Adjusted Gross Profit and Adjusted EBITDA, please see "Definitions of Non-GAAP Financial Measures" included in the Appendix.

7,000 EVgo-owned stalls

Anticipate 800 to 900 new operational stalls per year

Potential to achieve network size in 3 to 5 years, with multidecade growth runway

Anticipate minimal growth in \$70 million of corporate and growth G&A costs

Stalls x Cash/Stall - Fixed Costs = Adjusted EBITDA

 $7.000 \times $39.150 - $70M = $204M$

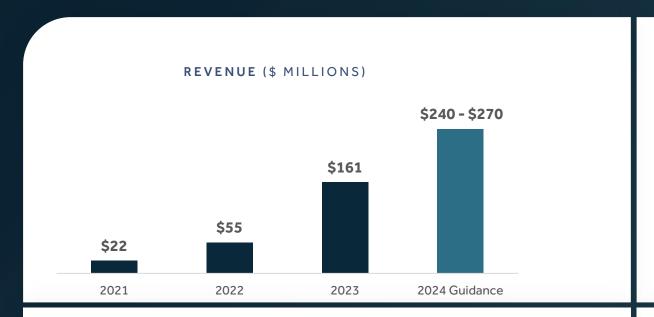
Every 1,000 stalls adds \$39.2M in annual Adjusted EBITDA, once fixed costs are covered

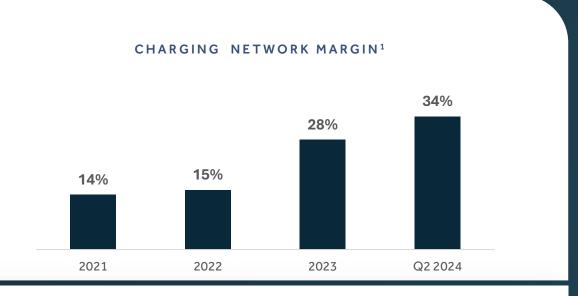
04

Financial Highlights

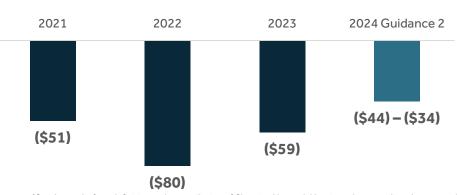


KEY FINANCIAL HIGHLIGHTS





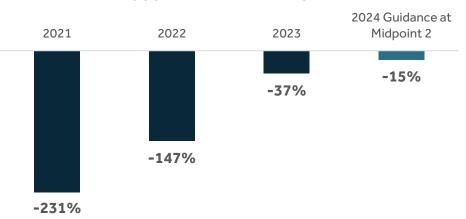
ADJUSTED EBITDA (\$ MILLIONS)



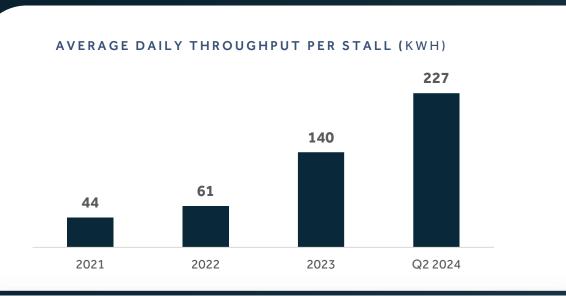
¹See Appendix for a definition and reconciliation of Charging Network Margin to the most directly comparable GAAP figure.

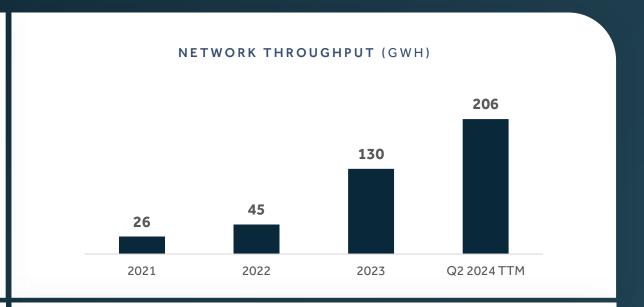
²A reconciliation of projected Adjusted EBITDA (non-GAAP) to net income (loss), the most directly comparable measure, is not provided because certain measures, including share-based compensation expense, which is excluded from Adjusted EBITDA, cannot be reasonably calculated or predicted at this time without unreasonable efforts..

ADJUSTED EBITDA MARGIN



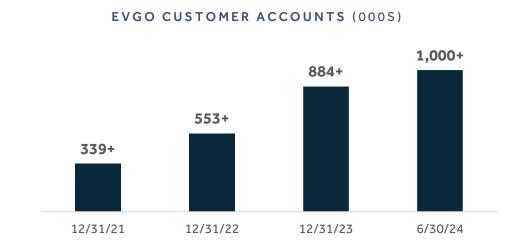
KEY OPERATIONAL HIGHLIGHTS







Network throughput for EVgo network excludes EVgo eXtend™ sites.

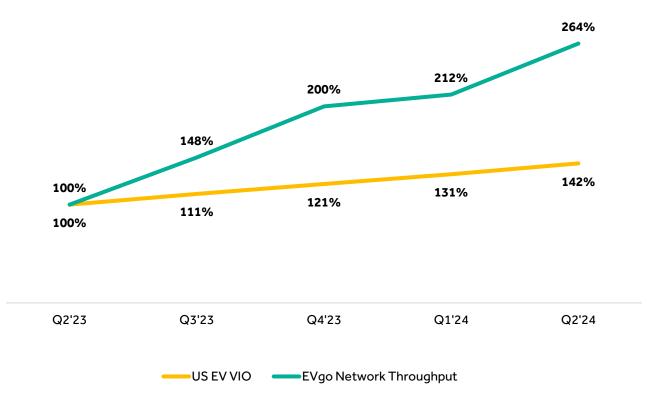


EVGO NETWORK THROUGHPUT HAS GROWN ~4X FASTER THAN EV VIO

Multiple drivers of accelerated throughput growth

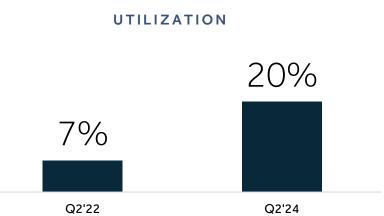
- Increased multifamily dwellers among EV drivers
- Rideshare growth
- EV vehicle miles traveled (VMT) parity with ICE
- Increasing vehicle charge rates
- Less efficient (larger) EVs

EVGO NETWORK THROUGHPUT AND US EV VIO GROWTH REBASED TO 100% AS OF Q2 2023





GROWING NETWORK UTILIZATION



Q2 2024 Utilization

• 58%+ of charging stalls ≥ 15% utilization 44%+ of charging stalls ≥ 20% utilization 23%+ of charging stalls ≥ 30% utilization

EVGO'S PATH TO PROFITABILITY

PROJECTING ADJUSTED EBITDA¹ BREAKEVEN IN 2025

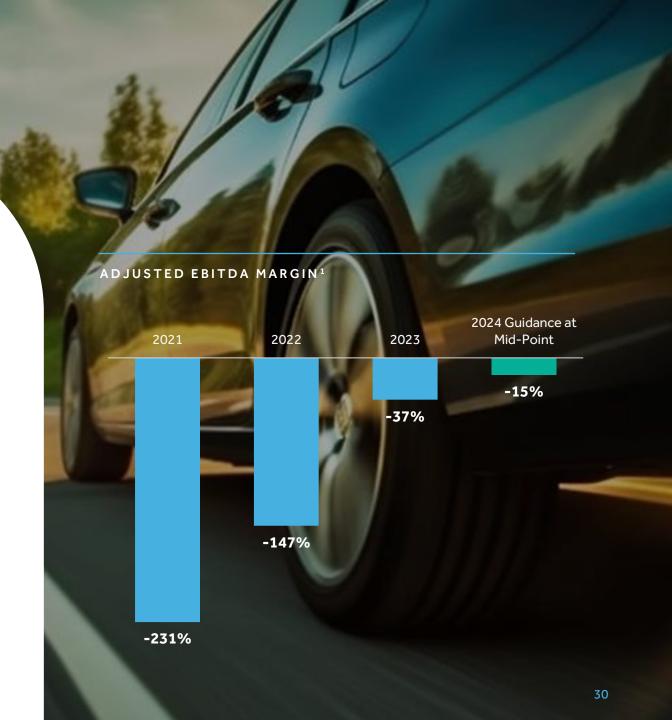
KEY ASSUMPTIONS:



- EV VIO growth
- Continued EVgo network growth
- Continued execution of operational efficiencies

¹For definitions of Adjusted EBITDA and Adjusted EBITDA Margin, please see "Definitions of Non-GAAP Financial Measures" included in the Appendix. A reconciliation of projected Adjusted EBITDA (non-GAAP) to net income (loss), the most directly comparable measure, is not provided because certain measures, including share-based compensation expense, which is excluded from Adjusted EBITDA, cannot be reasonably calculated or predicted at this time without unreasonable efforts.





05

Appendix

Reconciliation of Non-GAAP to GAAP Measures



DEFINITIONS OF NON-GAAP FINANCIAL MEASURES

This presentation includes the following non-GAAP financial measures, in each case as defined below: "Adjusted Gross Profit (Loss)," "Adjusted EBITDA," "Adjusted EBITDA Margin," "Capital Expenditures, Net of Capital Offsets" and "[Charging Network Contribution Percentage]." With respect to Capital Expenditures, Net of Capital Offsets, pursuant to the terms of certain OEM contracts, EVgo is paid well in advance of when revenue can be recognized, and usually, the payment is tied to the number of stalls that commence operations under the applicable contractual arrangement while the related revenue is deferred at the time of payment and is recognized as revenue over time as EVgo provides charging and other services to the OEM and the OEM's customers. EVgo management therefore uses these measures internally to establish forecasts, budgets, and operational goals to manage and monitor its business, including the cash used for, and the return on, its investment in its charging infrastructure. EVgo believes that these measures are useful to investors in evaluating EVgo's performance and help to depict a meaningful representation of the performance of the underlying business, enabling EVgo to evaluate and plan more effectively for the future.

EVgo defines Adjusted Gross Profit (Loss) as revenue less Adjusted Cost of Sales.

EVgo defines Adjusted Gross Margin as Adjusted Gross Profit (Loss) as a percentage of revenue.

EVgo defines EBITDA as net income (loss) before (i) depreciation, net of capital-build amortization, (ii) amortization, (iii) accretion, (iv) interest expense, and (vi) income tax expense (benefit).

EVgo defines Adjusted EBITDA as EBITDA plus (i) share-based compensation, (ii) loss on disposal of property and equipment, net of insurance recoveries, and impairment expense, (iii) loss (gain) on investments, (iv) bad debt expense (recoveries), (v) change in fair value of earnout liability, (vi) change in fair value of earnout liabilities, and (vii) certain other items that management believes are not indicative of EVgo's ongoing performance.

EVgo defines Adjusted EBITDA Margin as Adjusted EBITDA as a percentage of revenue.

EVgo defines Capital Expenditures, Net of Capital Offsets as capital expenditures adjusted for the following capital offsets: (i) all payments under OEM infrastructure agreements excluding any amounts directly attributable to OEM customer charging credit programs and pass-through of non-capital expense reimbursements, and (ii) proceeds from capital-build funding.

EVgo defines Charging Network Margin as total charging network revenue minus charging network cost of sales, divided by total charging network revenue.

Adjusted Gross Profit (Loss), Adjusted Gross Margin, EBITDA, Adjusted EBITDA Margin, Capital Expenditures, Net of Capital Offsets and [Charging Network Contribution Percentage] are not prepared in accordance with GAAP and may be different from non-GAAP financial measures used by other companies. These measures should not be considered as measures of financial performance under GAAP, and the items excluded from or included in these metrics are significant components in understanding and assessing EVgo's financial performance. These metrics should not be considered as alternatives to net income (loss) or any other performance measures derived in accordance with GAAP.

The tables below present quantitative reconciliations of these measures to their most directly comparable GAAP measures as described above.



RECONCILIATIONS OF NON-GAAP MEASURES TO GAAP

(unaudited, dollars in thousands)		Q2'24		Q2'23	Change	Q2'24 YTD		Q2'23 YTD		Change	FY 2023		FY 2022		FY 2021	
GAAP revenue	\$	66,619	\$	50,552	32 %	\$	121,777	\$	75,852	61 %	\$	160,953	\$	54,588	\$	22,21
GAAP net loss	\$	(29,610)	\$	(21,539)	(37)%	\$	(57,803)	\$	(70,620)	18 %	\$	(135,466)	\$	(106,240)	\$	(57,76
GAAP net loss margin		(44.4%)		(42.6%)	(180) bps		(47.5)%		(93.1)%	4,560 bps		(84.2%)		(194.6%)		(260.0)
Adjustments:																
Depreciation, net of capital-build amortization		11,288		7,407	52 %		21,764		13,875	57 %		32,350		19,103		12,12
Amortization		4,342		4,117	5 %		8,805		8,236	7 %		17,331		14,900		10,177
Accretion		477		542	(12)%		882		1,081	(18)%		2,280		1,915		1,60
Interest income		(2,064)		(2,199)	6 %		(4,337)		(4,197)	(3)%		(9,754)		(4,479)		(69
Interest expense		-		_	* %		_		_	* %		_		21		1,920
Income tax expense		57		37	54 %		70		42	67 %		42		18		_
EBITDA	\$	(15,510)	\$	(11,635)	(33)%	\$	(30,619)	\$	(51,583)	41 %	\$	(93,217)	\$	(74,762)	\$	(32,004
EBITDA margin		(23.3%)		(23.0%)	(30) bps		(25.1%)	- 10	(68.0%)	4,290 bps	6.6	(57.9%)		(137.0%)		(144.19
Adjustments:																
Share-based compensation	\$	5,402	\$	8,495	(36)%		10,103		14,922	(32)%	\$	29,724	\$	25,048	\$	10,942
Loss on disposal of property and equipment, net of insurance recoveries, and impairment expense		2,757		2,389	15 %		5,497		5,849	(6)%		11,496		8,278		1,311
Loss on investments		_		5	(100)%		5		4	25 %		26		783		(554
Bad debt expense		81		56	45 %		311		153	103 %		470		(18)		405
Change in fair value of earnout liability		(101)		(2,496)	96 %		(309)		(433)	29 %		(1,076)		(3,481)		(2,214
Change in fair value of warrant liabilities		(677)		(7,391)	91 %		(2,395)		(1,011)	(137)%		(7,163)		(36,157)		(31,105
Other ¹		66		24	175 %		2,218		1,479	50 %		910		63		1,849
Total adjustments		7,528	18	1,082	596 %		15,430		20,963	(26)%	27	34,387		(5,484)		(19,366
Adjusted EBITDA	\$	(7,982)	\$	(10,553)	24 %	S	(15,189)	S	(30,620)	50 %	\$	(58,830)	Ś	(80,246)	\$	(51,370
Adjusted EBITDA Margin		(12.0%)	-	(20.9%)	890 bps		(12.5%)	-	(40.4%)	2,790 bps	_	(36.6%)		(147.0%)		(231.3%
						1					1					

^{*} Percentage greater than 999%, bps greater than 9,999 or not meaningful.



For the six months ended June 30, 2024, comprised primarily of costs related to the previous reorganization of Company resources announced by the Company on February 23, 2023 and the petition filed by EVgo in the Delaware Court of Chancery in February 2023 seeking validation of EVgo's charter and share structure (the "205 Petition").

RECONCILIATIONS OF NON-GAAP MEASURES TO GAAP

(unaudited, dollars in thousands)	Q2'24		Q2'23	Change	Q2'24 YTD		Q2'23 YTD	Change	FY 2023		FY 2022		FY 2021	
GAAP total charging network revenue	\$ 36,444	\$	14,844	146 %	\$ 68,798	\$	27,640	149 %	\$	77,772	\$	31,302	\$	18,806
GAAP charging network cost of sales	23,979		12,009	100 %	43,489		21,988	98 %		56,034		26,536		16,194
Charging Network Margin	34.2%		19.1%	1,510 bps	36.8%		20.4%	1,640 bps		28.0%		15.2%		13.9%