

Investor Presentation

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Disclaimer

Forward-Looking Statements

This presentation includes forward-looking statements within the meaning of the Private Securities Litigation Reform Act of 1995, as amended. We based these forward-looking statements on our current expectations and projections about future events. All statements, other than statements of present or historical fact included in this presentation, regarding our future financial performance and our strategy, expected path to profitability, expansion plans, future operations, future operating results, anticipated reduction in Bird's supply chain greenhouse gas impact, anticipated revenue for full year 2022, anticipated run-rate cost savings for full year 2022, anticipated Adjusted Operating Expenses for full year 2022, anticipated EBITDA for the third guarter of 2022 and full year 2023, losses, projected costs, prospects, plans, and objectives of our management are forward-looking statements. In some cases, you can identify forward-looking statements by terminology such as "may," "should," "could," "would," "expect," "plan," "anticipate," "intend," "believe," "estimate," "continue," "project," or the negative of such terms or other similar expressions. These forward-looking statements are subject to known and unknown risks, uncertainties and assumptions that may cause actual results, levels of activity, performance, or achievements to be materially different from any future results, levels of activity, performance, or achievements expressed or implied by such forward-looking statements. Except as otherwise required by applicable law, we disclaim any duty to update any forward-looking statements, all of which are expressly gualified by the statements in this section, to reflect events or circumstances after the date of this presentation. We caution you that these forward-looking statements are subject to numerous risks and uncertainties, most of which are difficult to predict and many of which are beyond our control. Many factors could cause actual future events to differ materially from the forward-looking statements in this presentation, including, but not limited to: the COVID-19 pandemic and the impact of the actions taken to mitigate the pandemic; our ability to cure our New York Stock Exchange ("NYSE") price deficiency and meet the continued listing requirements of the NYSE; the Company's relatively short operating history and new and evolving business model; the fact that the Company has incurred significant operating losses in the past and may not be able to achieve or maintain profitability in the future; the Company's ability to retain existing riders or add new riders, or maintain or increase riders' level of engagement with the Company's products and services; the Company's ability to attract and continue to work with gualified Fleet Managers, or manage Fleet Managers' utilization rates; changes to the Company's pricing and its effect on the Company's ability to attract or retain the services of gualified Fleet Managers and riders; the ability of Fleet Managers to maintain vehicle guality or service levels, or material changes to labor classifications or franchise regulations; competition in the Company's new and rapidly changing industry; the impact of poor weather and seasonality on the use of the Company's products and services; the Company's ability to obtain vehicles that meet guality specifications in sufficient guantities on commercially reasonable terms, which has been affected by global supply chain constraints; the impact of historically high levels of inflation and rising interest rates on the Company's business; the Company's reliance on third-party insurance policies; illegal, improper or inappropriate activity of riders; exposure to product liability in the event of significant vehicle damage or reliability issues; the Company's metrics and estimates, including the Company's key metrics, being subject to inherent challenges. in measurement; the Company's general reliance on third party distributors, partners, and payment processors for various parts of our business and the Company's ability to manage these relationships; defects in our vehicles, mobile applications, or other services; action by governmental authorities to restrict access to Bird's products and services in their localities; the Company's presence and expansion in international markets and associated risks, including the ongoing conflict between Ukraine and Russia; the Company's substantial indebtedness level; the Company's access to additional capital; the Company's user growth and engagement on mobile devices depending upon effective operation with mobile operating systems, networks, and standards outside the Company's control; intellectual property rights claims and other litigation; data security breaches or other network or system outages or delays; compliance with and changes in applicable laws or regulations; and other risks, uncertainties and factors discussed in the "Risk Factors" section of the Company's Annual Report on Form 10-K filed with the Securities and Exchange Commission ("SEC") on March 15, 2022, the Company's Quarterly Report on Form 10-Q for the three months ended March 31, 2022, filed with the SEC on May 16, 2022, our Quarterly Report on Form 10-Q for the three months ended June 30, 2022, and in the Company's subsequent filings with the SEC. The forward-looking statements in this presentation speak only as of the time made and the Company does not undertake to update or revise them to reflect future events or circumstances.

Non-GAAP Financial Measures and Key Metrics

This presentation contains "Ride Profit, "Ride Profit, Margin," "Adjusted Operating Expenses," and "Adjusted EBITDA," which are measures that are not prepared and presented in accordance with generally accepted accounting principles in the United States ("GAAP"). The presentation of this financial information is not intended to be considered in isolation or as a substitute for, or superior to, the financial information prepared and presented in accordance with GAAP. Ride Profit they permit fees with a condance with GAAP. Ride Profit generated from rides in our Sharing business after accounting for direct ride expenses, which primarily consist of payments to Fleet Managers. Other ride costs include payment processing fees, network infrastructure, and city permit fees. We use Ride Profit Margin for financial and operational decision-making and as a means to evaluate period-to-period comparisons. We believe that Ride Profit Margin are useful indicators of the economics of our Sharing business, as they exclude indirect unallocated expenses such as research and development, selling and marketing, and general and administrative expenses. Adjusted Operating Expenses is a supplemental measure of operating expenses used to provide investors with additional information about the Company's business performance. We believe Adjusted Operating Expenses is of our business as it excludes impact from items that are non-cash in nature, non-recurring core business of our core business of our source of operating expenses, (ii) stock-based compensation expense, (iii) legal settlements and reserves, (v) other non-core items. Adjusted EBITDA is a supplemental measure of operation expense, (v) other non-core items, adjusted to exclude (i) interest expense (income), not related to our core business operations. We calculate Adjusted EBITDA as net profit or loss, adjusted to exclude (i) interest expense (income), not created to our core business operation, (v) vehicle expenses as it excludes impact from items that are non-cash in nature,

This presentation also contains certain key business metrics which are used to evaluate our business, measure our performance, identify trends affecting our business, formulate business plans, and make strategic decisions. Gross Transaction Value ("GTV") reflects the total dollar value, excluding any applicable taxes, of Rides in our Sharing business and vehicle sales to retail customers and Bird Platform partners, in each case without any adjustment for retail discounts or refunds. In order to calculate GTV, we add back contra revenues from both Sharing and Product Sales and adjustments to the Bird platform revenue we recognize. GTV is a key indicator of the scale of our business. Rides are seasonal to a certain degree. Deployed Vehicles reflects the number of vehicles available to riders through our Sharing business. We calculate Deployed Vehicles on a pro-rata basis over a 24-hour period, wherein two vehicles deployed for a combined period of 24 hours equate to one Deployed Vehicle. Rides per Deployed Vehicle per Day ("RpD") reflects the rate at which our shared vehicles are utilized by riders. We calculate RpD as the total number of Rides divided by total Deployed Vehicles in our Sharing business each calendar day.

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Q2 2022 update





Strong Q2 financial results

- Reported quarterly revenue of \$77 million, up 28% YoY, driven by a 58% YoY • Ended Q2 with total cash, cash equivalents, and restricted cash and cash increase in average deployed vehicles equivalents of \$105 million, an increase of \$35 million since the end of Q1
- Sharing gross margin as a percentage of revenue was 27%, steady relative • As of June 30, 2022, \$24 million of undrawn capacity under the Apollo to Q2 2021 vehicle financing facility and up to \$100 million of equity financing available under the standby equity purchase agreement

		201	19A			202	20A			202	21A		202	22A	2019A	2020A	2021A
(in millions, unless otherwise noted)	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	FY	FY	FY
Rides	5	11	16	8	4	2	8	5	4	11	15	9	8	15	40	18	40
Avg. Rides per Deployed Vehicles per Day	2.1x	2.7x	2.9x	2.1x	1.6x	1.4x	1.6x	0.9x	1.1x	1.8x	2.1x	1.3x	1.0x	1.5x	2.5x	1.3x	1.6x
Average Deployed Vehicles (in thousands)	27	46	60	41	28	18	52	53	47	69	79	79	79	110	44	38	69
Gross Transaction Value	\$15	\$45	\$64	\$37	\$23	\$13	\$50	\$29	\$31	\$71	\$80	\$60	\$43	\$86	\$162	\$115	\$242
Revenue	\$14	\$42	\$60	\$35	\$20	\$10	\$40	\$24	\$26	\$60	\$65	\$54	\$38	\$77	\$151	\$95	\$205
Gross Margin	\$(45)	\$(43)	\$(16)	\$(33)	\$(17)	\$(6)	\$1	\$(2)	\$2	\$16	\$13	\$8	\$3	\$(13)	\$(136)	\$(24)	\$39
% of Revenue	(323)%	<mark>(102)</mark> %	(26)%	(95)%	(82)%	(60)%	3%	(8)%	8%	26%	21%	15%	9%	(17)%	(90) %	(25)%	19%
Sharing gross margin (before vehicle depreciation)	\$(19)	\$(12)	\$18	\$(0)	\$(6)	\$2	\$10	\$5	\$8	\$28	\$31	\$21	\$12	\$38	\$(13)	\$10	\$89
% of Sharing Revenue	(143)%	(29)%	31%	(1)%	(39)%	16%	30%	24%	36%	50%	49%	48%	37%	53%	(9) %	13%	47%
Sharing gross margin (after vehicle depreciation)	\$(43)	\$(42)	\$(14)	\$(27)	\$(14)	\$(2)	\$1	\$(1)	\$2	\$16	\$13	\$7	\$3	\$20	\$(125)	\$(16)	\$39
% of Sharing Revenue	(327)%	(104)%	(24)%	(90) %	(84)%	(18)%	3%	(7)%	10%	28%	21%	17%	10%	27%	(89)%	(19)%	21%
Adjusted EBITDA	\$(59)	\$(47)	\$(49)	\$(73)	\$(78)	\$(43)	\$(28)	\$(28)	\$(30)	\$(12)	\$(5)	\$(21)	\$(37)	\$(19)	\$(228)	\$(176)	\$(67)
% of Revenue	(429)%	(113)%	(81)%	(212)%	(385)%	(414)%	(69)%	(117)%	(115)%	(19)%	(7)%	<mark>(</mark> 39)%	(97)%	(25)%	(152)%	(186)%	(33)%

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metric.



Financial highlights

Sharing revenue

Sharing revenue growth driven by increased vehicle deployment and balanced global market expansion, supported by increasingly favorable macro tailwinds and regulatory changes for micromobility at large.

Sharing gross margin (% of Sharing revenue)

Material Sharing gross margin improvement as a result of switch from In-House to Fleet Manager operating model, coupled with vehicle improvements which continue to enable increased useful life and returns.

Adj. OpEx¹ (% of revenue)

Cost savings from focus on Sharing business announced in Q1 '22 beginning to be realized in Q2 '22. Overall, continuing to streamline operations while maintaining stable topline growth.

Adj. EBITDA¹

Adjusted EBITDA improvement driven by revenue growth, improving unit economics and increased operating leverage.

H1 2019	H1 2022	Change
\$ 53.4 M	\$106.0M	+98%
(159)%	22%	+181 pp
165%	93%	+72 pp

\$(106.5)M \$(56.0)M +47%



Outlook - profitability goals update











\$80M+ cost savings (run-rate) FY '22

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<\$160M Adj. OpEx¹ (run-rate)

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1. Adjusted EBITDA and Adjusted Operating Expenses are non-GAAP financial measures. See "Non-GAAP Financial Measures and Key Metrics" for additional information and see "Appendix" for reconciliations to the nearest comparable GAAP metrics.

4 <i>CK</i>	 If trends remain consistent with Q2, we will likely fall into the lower end of the range
4 <i>CK</i>	 Continuation of current performance, with control on costs (esp. third party spend) Expect gross profit margins to trend upward for the balance of the year
4 <i>CK</i>	 Reducing expenses associated with our Product Sales business and reducing corporate overhead Portion of cost reduction realized in Q2 '22
4 <i>CK</i>	 Majority to be realized in Q3 '22 Additional cost reduction opportunities related to third-party spend and rightsizing footprint to achieve FY '23 run-rate guidance





Environmentally friendly transportation for everyone



We are a scaled micromobility platform



Rides to date



Sharing revenue growth YoY¹

\$106M

H1 2022 Sharing revenue

450+

Cities operating globally

48% Sharing gross margin (before Vehicle Depreciation)²

Trees equivalent to each vehicle's GHG offset³

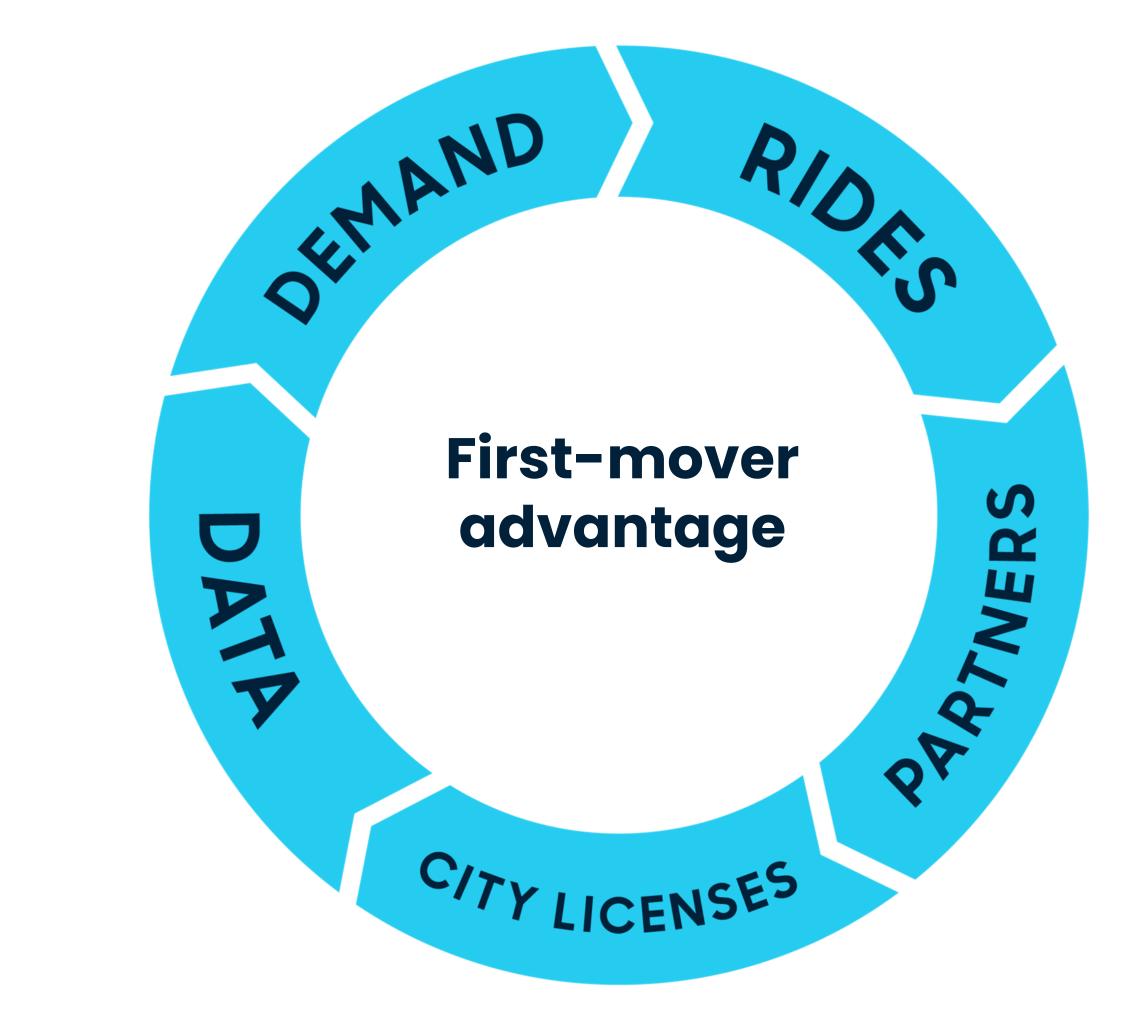


H1 2021 to H1 2022 Sharing Revenue growth.

2. H1 2022 Sharing Gross Margin before depreciation as a % of Sharing Revenue.

3. Based on carbon sequestering per year of 6-year-old elm tree of 1,700 grams relative to a Bird Two over a 1.5 year period representative of a Bird Two half-life.







Massive market opportunity with accelerating penetration

ESTIMATED TOTAL ADDRESSABLE MARKET

8 trillion trips are taken each year globally...

of which 5 trillion are < 5 miles in length...

of which 900 billion are taken by addressable users¹...

> with 200 billion trips shifting to micromobility...

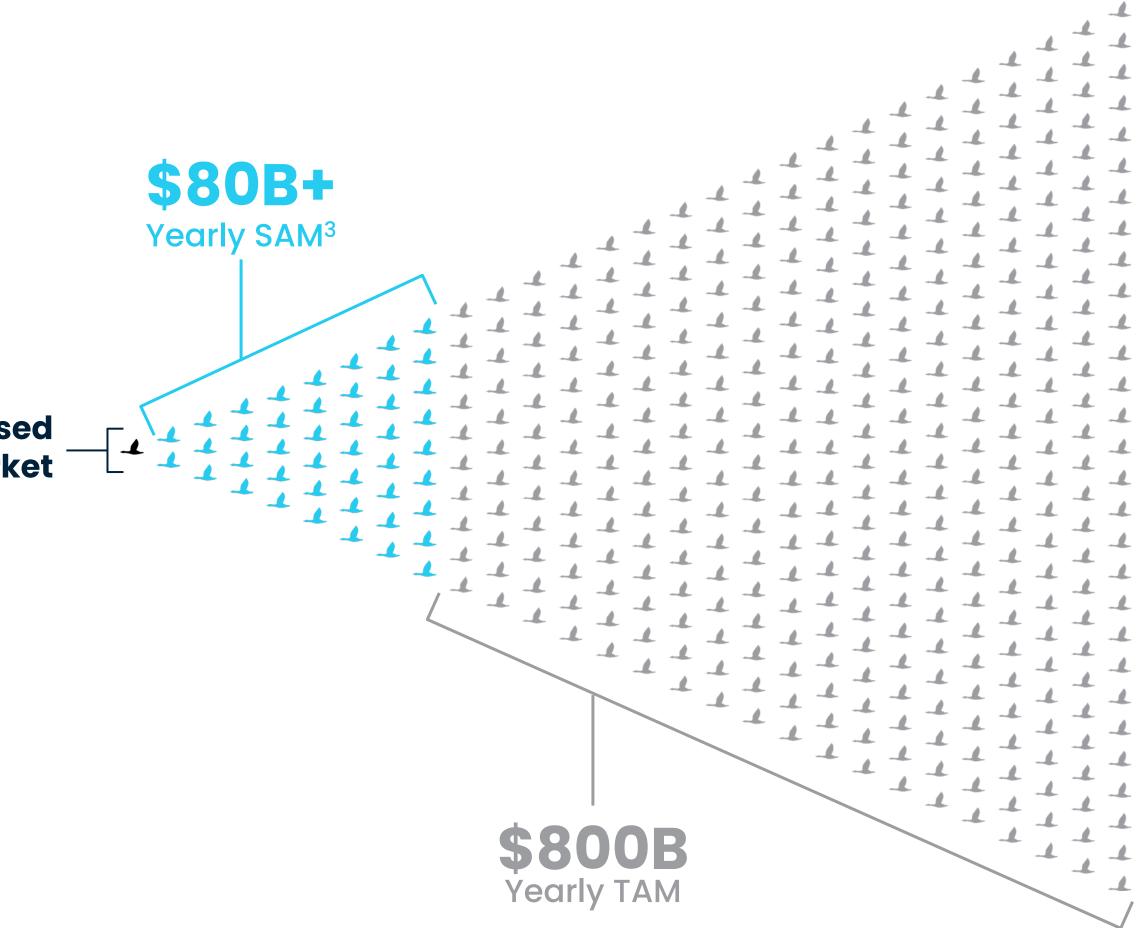
...resulting in a \$800B yearly revenue opportunity²

Addressed Market

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Addressable Users are defined as non-senior adults who live in urban areas with access to cellular networks.
 Total Addressable Market ("TAM") calculated from global trip data per industry sources, the US federal government a per historical weather data.

Serviceable Available Market ("SAM") calculated beginning with TAM of near-term Bird markets reduced by 'serviceable trip length data and estimated e-bike penetration, infrastructure penetration per city-level data from industry sources, regulatory penetration per city regulations and Bird internal estimates for city permits.



2. Total Addressable Market ("TAM") calculated from global trip data per industry sources, the US federal government and the European Commission haircut by trip length and user demographic data (including age, ability, and income) per the UN, World Bank, and CIA Factbook, modal mix per industry sources and climate suitability





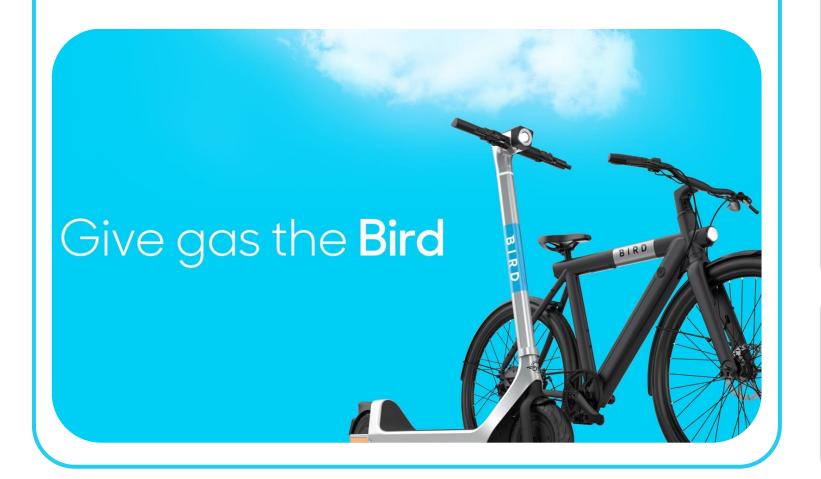
Significant macro tailwinds fueling incremental demand

70% of Commuters

are willing to use micromobility vehicles for their commute¹

44% of Riders

are willing to increase their dependence on the service in the future²



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Source: Press reports. McKinsey, Why Micromobility is Here to Stay, 2021.

2. Greenbiz, Micromobility is Thriving in the New Safety Economy, 2020

U.S.News

The Great Return: Companies Are Calling Their Workers Back to the Office as COVID-19 Fades

USATODAY

Gas prices are the most expensive in US history, breaking record from 2008

FORTUNE

After losing \$4.5 tril last year, global tou industry looks for sv rebound

Forbes

Consumers Demar Products And Shop



businesswire

Recent Study Reveals More Than a Third of Global Consumers Are Willing to Pay More for Sustainability as Demand Grows for Environmentally-Friendly Alternatives

Bloomberg

Global Tourism About to Rebound, Hotel **Operator Indicates**

FORTUNE

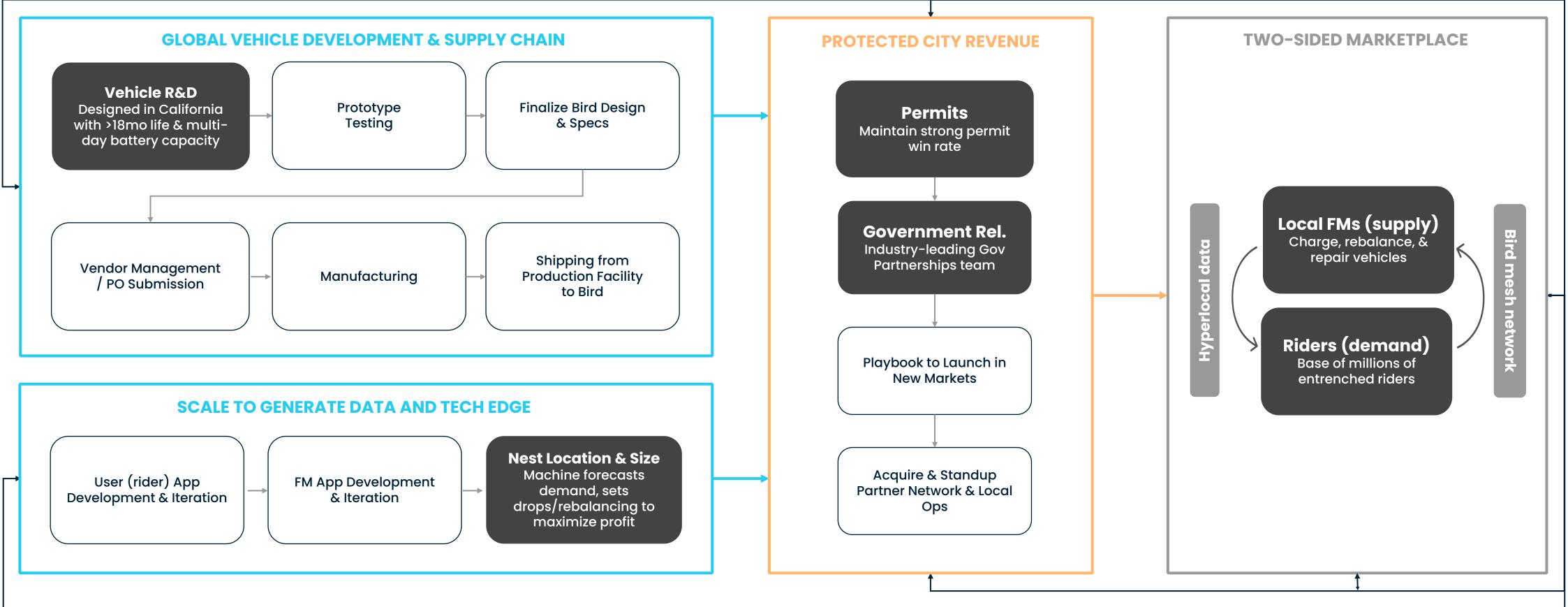
Why modern boards need to invest in ESG for companies to thrive

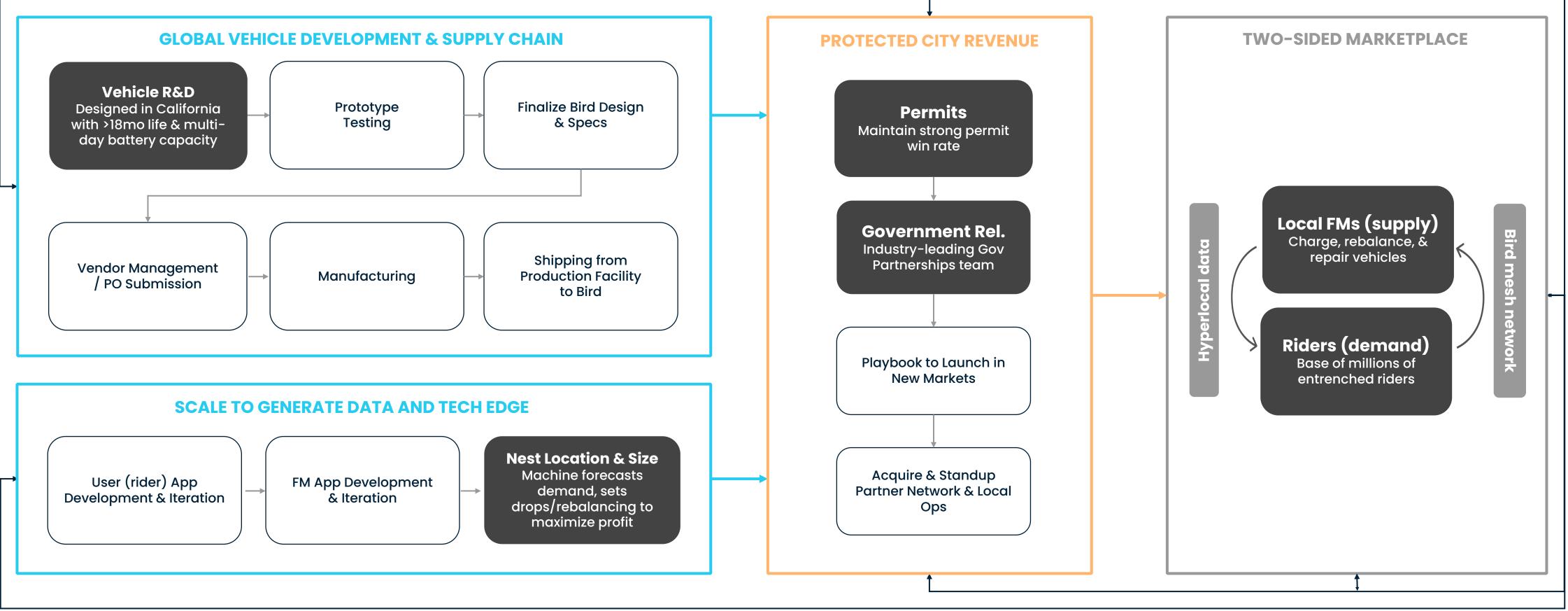
	REUTERS	
Ly	yft to charge 55 cents as f	uel surcharge due to rising gas prices
	CNBC	WORLD ECONOMIC FORUM
ole ts	Soaring gas prices are forcing some Uber, Lyft drivers off the road	Tourists spent an extra 1.8 billion nights in the European Union in 2021 compared with the year before
	ole	Lyft to charge 55 cents as f



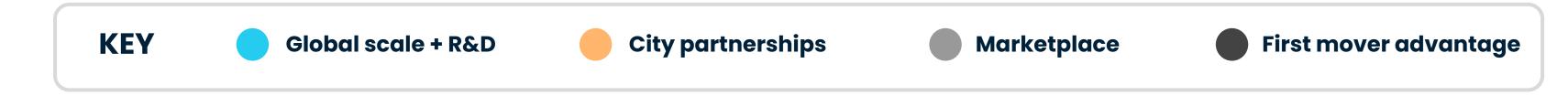


Our business is multidimensional and requires global scale Two-sided marketplaces, wrapped in closed regulatory systems





BIRD



Refine RFP application, pricing, drop & relocation logic based on rider/FM experience



Differentiated Fleet Manager operating model

How it works



Network of Fleet Managers manage logistics for micro-fleets, providing economic advancement opportunities and **streamlining expansion to small cities**



Fleet Managers charge, deploy, store, and repair, **reducing Bird's infrastructure costs**, especially in winter



Aligns incentives through a per-trip revenue share construct, **further boosting Bird's leading unit economics** while providing a positive return to Fleet Managers



WHO OWNS THE	IN-HOUSE OPS	FLEET MANAGER OPS
Charging		
Deployment		
Rebalancing		
Repair		
Vehicle		
Permits		
Brand		
Data/Tech Platform		
% of FY21 Sharing revenue ¹	6%	94%
KEY	Bird Pa	rtner





Bird-designed vehicle evolution

		BIRD-DESIGNED			
	<section-header></section-header>				
	Xiaomi M365	Bird Zero	BirdOne	Bird Two	Bird Three
LAUNCH DATE	Sep 2017	Oct 2018	May 2019	Aug 2019	Mar 2021
VEHICLE HALF-LIFE	3 – 4 months	12 months	14 months	18 months	24 months
% FLEET (Q2 '22)	0%	9%	20%	15%	56%
KEY INNOVATIONS	First-ever shared scooter	Ruggedized for sharing Doubled battery life	Fully encrypted brain Modular body for easy repairs	Ultra-rugged fused body Large, efficient battery	Best-in-class safety feature Anti-theft firmware and battery-brain encryption
PIDD					

BIRD

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Note: Bird Zero, Bird One and Bird Two vehicle half-life based on methodology employed in audited GAAP financials; Bird Three estimated vehicle half-life based on equivalent methodology as prior vehicle models.

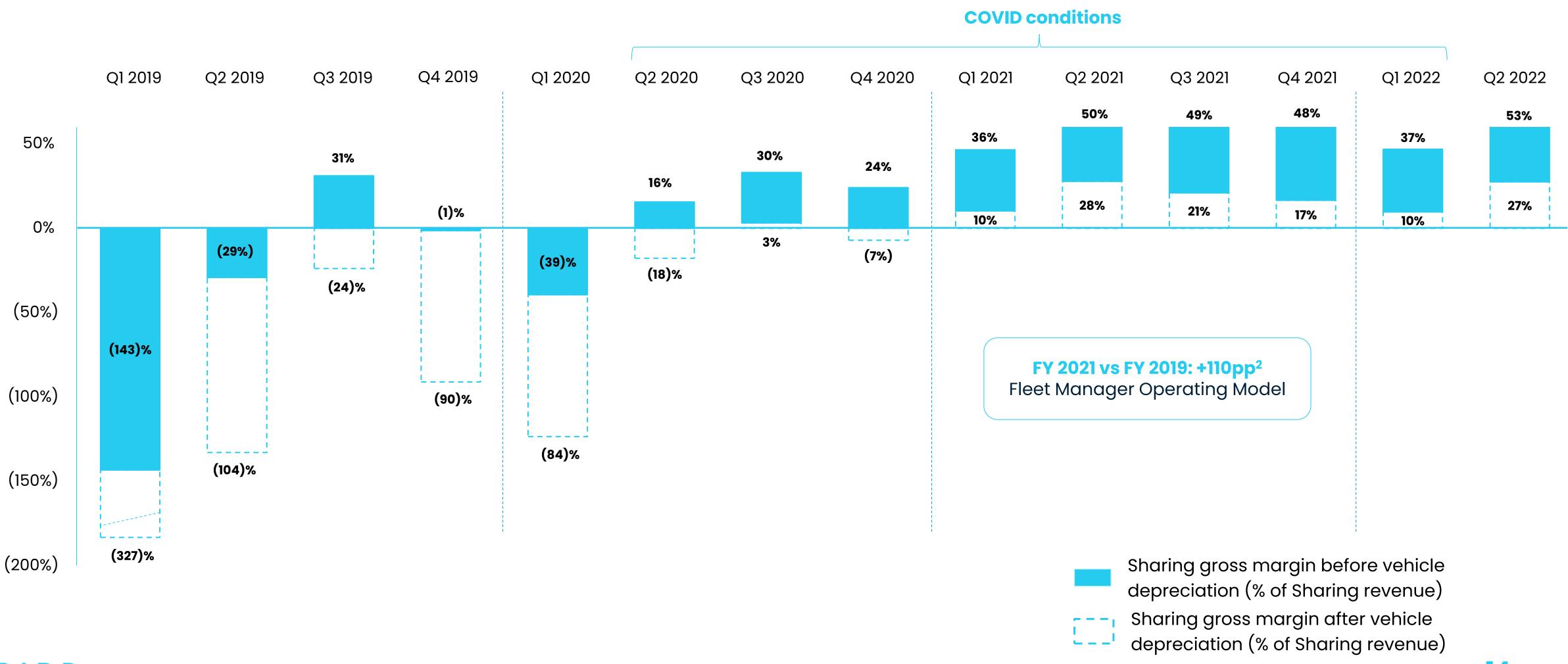


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Fleet Manager operating model has driven strong Sharing gross margins over the last twelve months

Sharing gross margin evolution (as % of Sharing revenue¹)



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Note: Q1/Q2 2019 includes fleet of legacy retail vehicles.

1. Net of sales tax, credits, discounts, refunds, disputes and failed payments; excludes Product Sales revenue.

2. Margin improvements based on Sharing Gross Margin (after Vehicle Depreciation).



Why Bird wins





- Category creator with advanced technology and data platform 3
- Sustainability is integral to Bird's business model
- Strong unit economics, even with winter-like COVID utilization 5

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Rider experience that addresses traditional mobility pain points

TRADITIONAL MOBILITY PAIN POINTS



Long wait



Long walk



Congested commute



Unpredictable traffic



Surge pricing

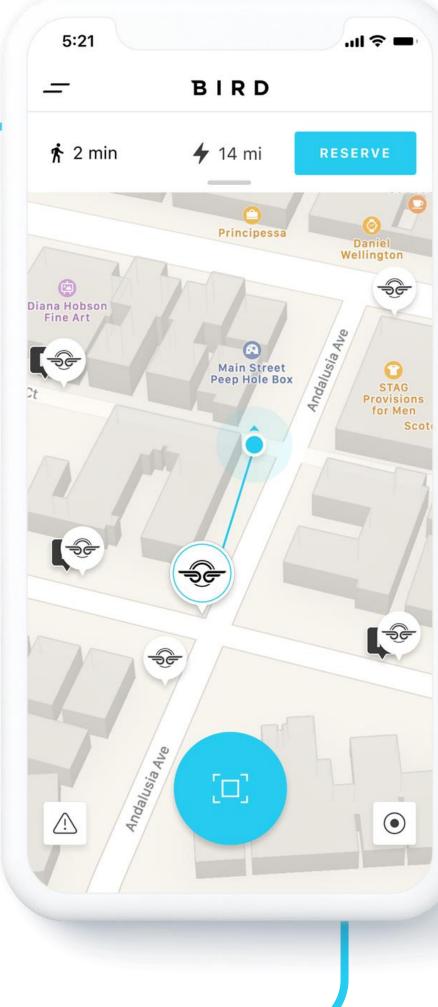


Heavy emissions

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The Bird experience

- 1. On-demand
- 2. Quick and efficient
- 3. Socially distanced
- 4. Congestion reducing
- 5. Affordable
- 6. Environmentally friendly







2. Operational advantage with scalable and costefficient Fleet Manager program



Efficient management ratio

Fleet Managers provide logistics services for ~100+ scooters each, driving meaningful scale



Significant revenue share become moat

Revenue potential as a Fleet Manager is far better than peer alternatives



Hyper local knowledge

Localized knowledge reduces city costs and improves operational outcomes



Community

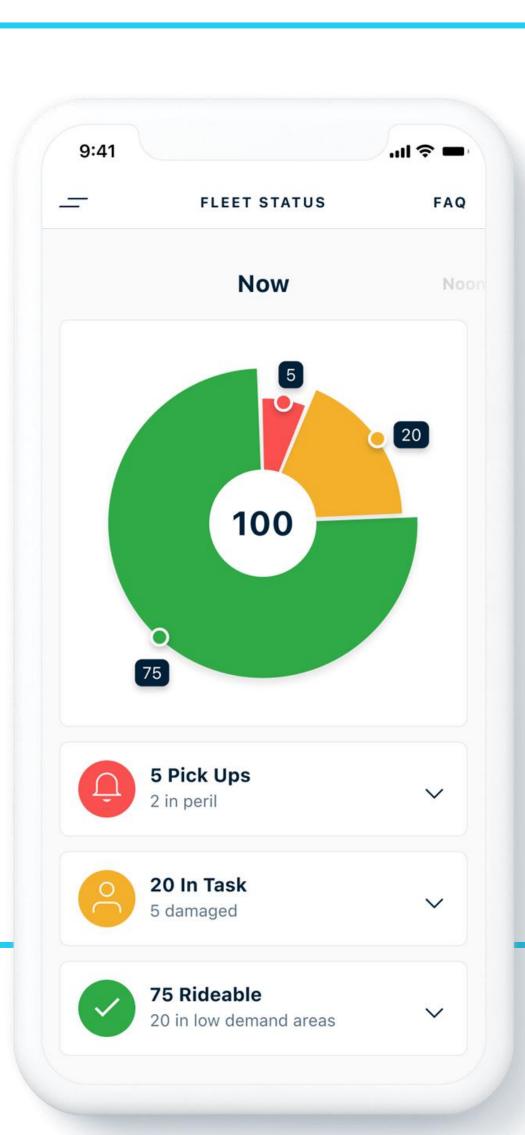
Community of Fleet Managers drives retention

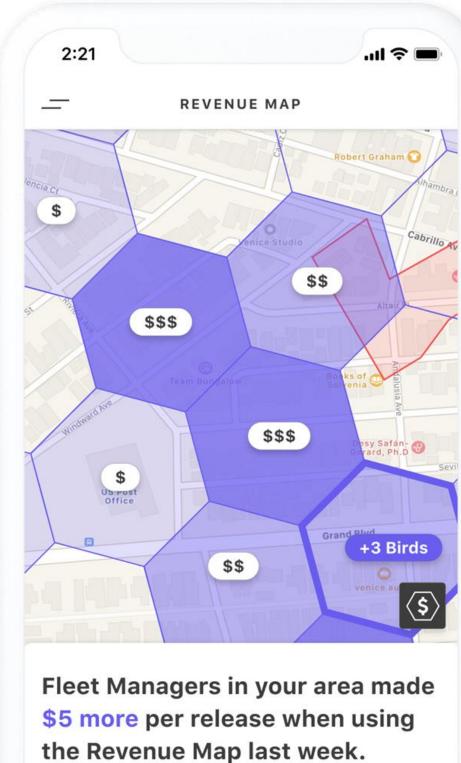


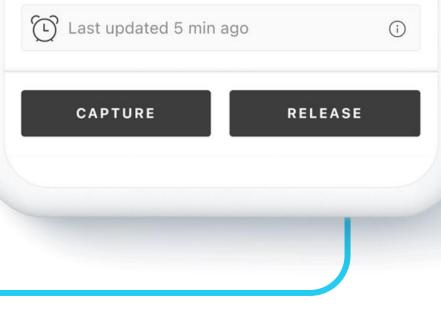
Performance management

Utilizing strategic software tools and incentives to further improve profitability

BIRD



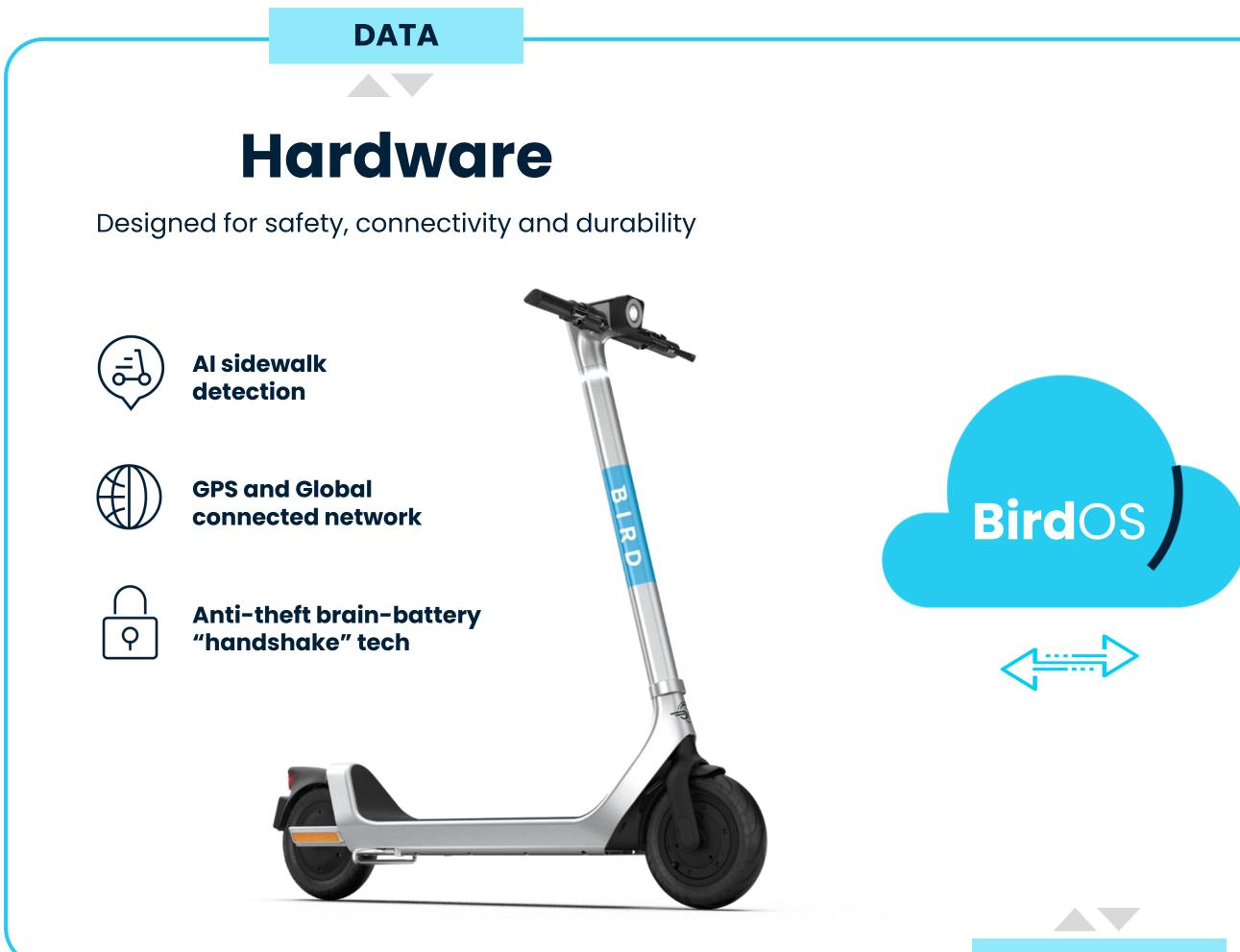








3. Category creator with advanced technology and data platform

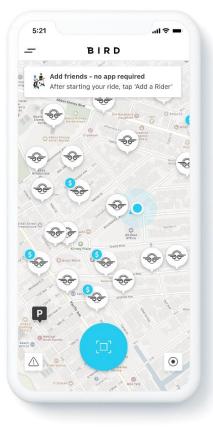


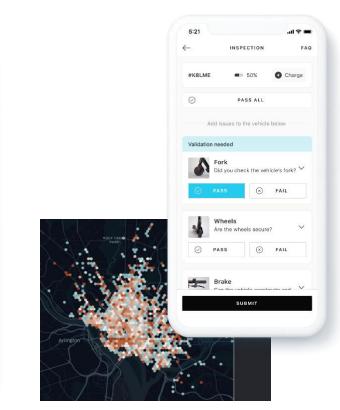
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DATA



Purpose built for rider, operator and city







Rider apps

- Ride booking
- Real-time inventory
- Payment

Fleet Manager apps

- Inventory management
- **Repair training**
- Drop engine

City apps

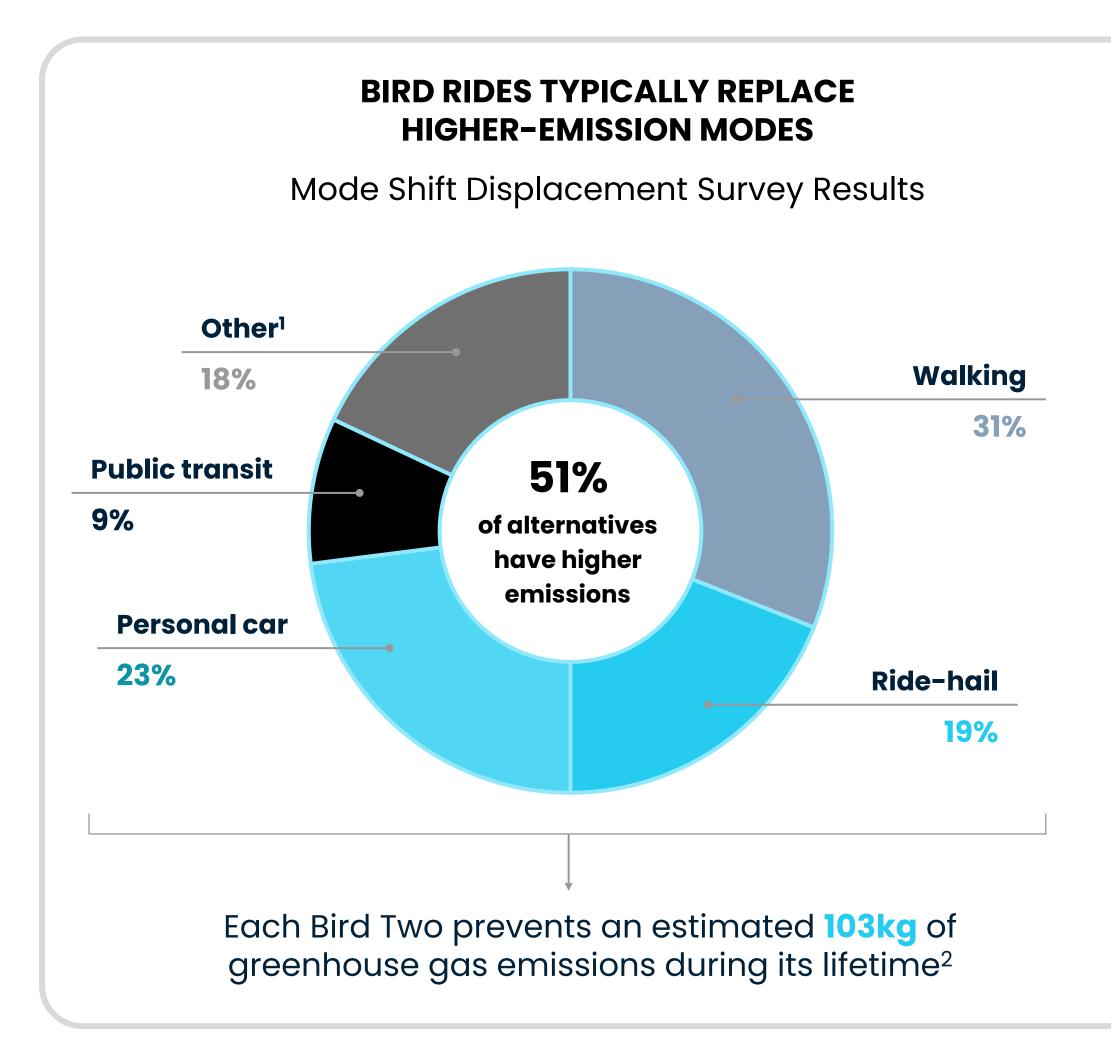
- Location services
- 3-1-1 compliance
- Parking zones

DATA





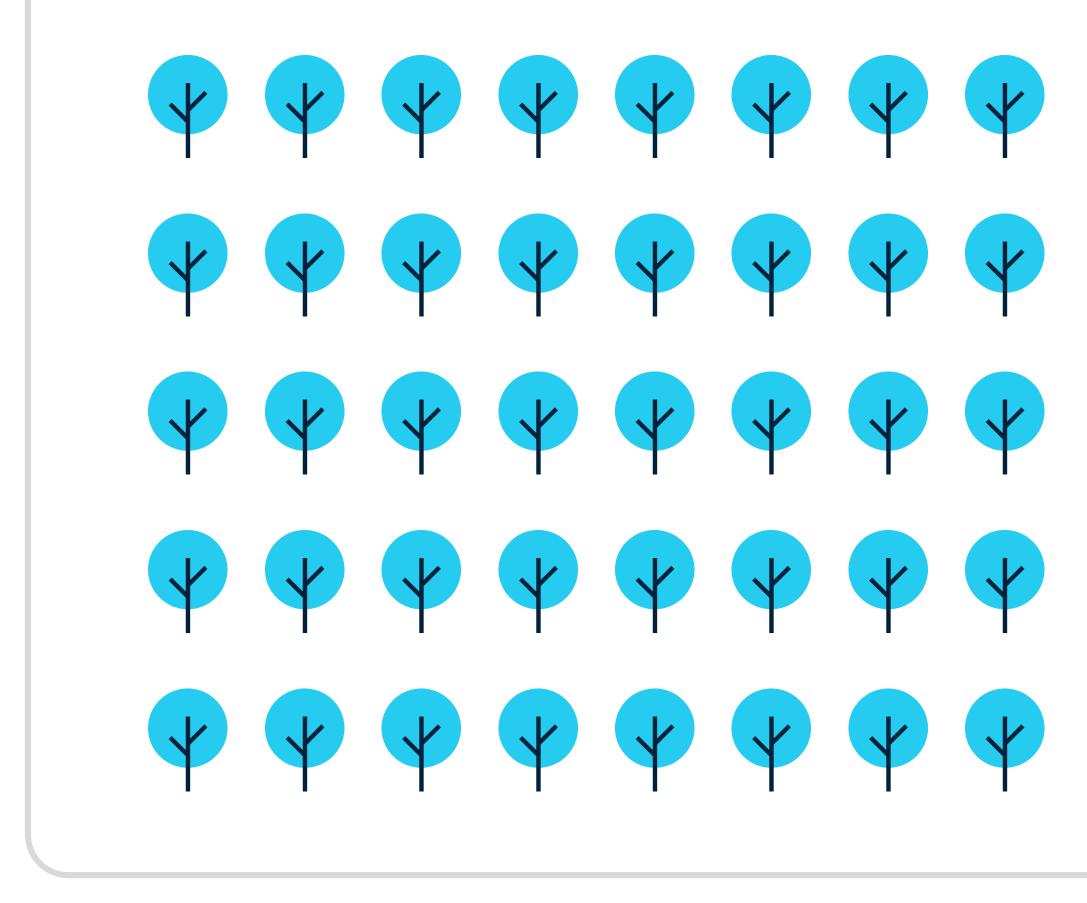
4. Energy transition is core to Bird's mission





- Note: GHG assumptions based on The Greenhouse Gases, Regulated Emissions and Energy Use in Transportation (GREET) Model by Argonne National Laboratory. Mode Shift results based on an October 2019 Bird survey through Qualtrics of ~1k riders. 1. Other includes personal bike, personal scooter, and bikeshare.
- which emit an estimated 463g / passenger mile). GHG emissions prevented calculated as weighted average based on percent of trips replaced across each mode. 3. Based on carbon sequestering per year of 6-year-old elm tree of 1,700 grams relative to a Bird Two over a 1.5 year period representative of a Bird Two half-life.

EACH BIRD'S GHG OFFSET IS EQUIVALENT TO THE CARBON ABSORBED BY 40 TREES³



2. Based on fully-burdened lifecycle analysis, adjusted for additional emissions related to upstream manufacturing, fuel extraction, caloric intake, shipping, and disposal, among others. Based on Bird Two actual data, including pre-COVID KPIs, ~1.5 year half-life, and 272 g / passenger mile lifecycle GHG emissions (compared to personal cars,



5. Strong Unit Economics even with COVID backdrop

For every \$10 earned	FY2019 ³	FY2020)3	FY2021 ³
Rides per Deployed Vehicle per Day ("RpD")	2.5x	COVID dampens demand 1.3x	Ongoing COVID recovery	1.6x
Sharing revenue ¹	\$10.00	\$10.00		\$10.00
(-) Ride costs ²	10.94	Reduced through the FM model 8.96	RpD increase maintains strong FM earnings	5.39
Sharing gross margin (before vehicle depreciation)	\$(0.94)	\$1.04		\$4.61
(-) Vehicle depreciation	7.99	Fully shifted to Bird- designed vehicles 2.98	Ongoing vehicle improvements	2.53
Sharing gross margin (after vehicle depreciation)	\$(8.93)	\$(1.94)		\$2.08
% of Sharing gross margin	(89)%	(19)%		21%
% Total gross margin	(90)%	(25)%		19%



Note: Rides per Deployed Vehicle Per Day is a key business metric. 1. Net of sales tax, credits, discounts, refunds, disputes and failed payments; excludes Product Sales revenue.

2. Ride Costs represents only Sharing-related costs.

3. Sharing Revenue as a % of Total Revenue was 93.3%, 84.5%, and 91.3% in FY2019, FY2020, and FY2021, respectively.





Appendix







Cities

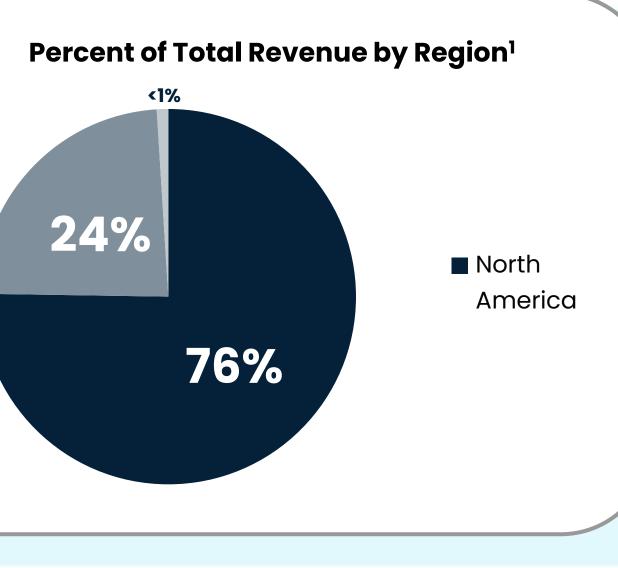
35+ Countries

Continents



Note: Includes In-House, Fleet Manager, and Platform markets.Percent of Sharing revenue by segment, FY2021.

Scaled global operations with opportunity for continued expansion







COVID spurred favorable regulatory changes

HAARETZ

Tel Aviv plans to Double the City's Network of Bike Paths by 2025



New York City Legalizes Electric Bikes and Scooters, Will Create e-Scooter Pilot Program

The Washington Post

D.C. Wants to Double Its 24 Miles of Protected Bike Lanes. It Plans to Start With 10 Miles This Year

THE INDEPENDENT

How Milan Is Reinventing Itself as a Cycle City

THE WALL STREET JOURNAL.

Infrastructure Bill Could Influence How States Select Transportation Projects

The New York Times

If You Build It, They Will Bike: Pop-Up Lanes **Increased Cycling During Pandemic**



Car-Free Transportation Gets Boost from U.S. Grant Program



Bike Paths, Trails, Walkways: Canada Unveils First-Ever 'Active Transportation' Fund

	Bloomberg
	Pandemic Has Spurred 930 Miles of New Bike Lanes in Europe
	📕 The Korea Herald
_	Seoul City Opens Bike Lanes Along Cheonggye
	Stream

Global NEWS

+\$20B

SAM increase driven by regulatory response to COVID-19

Opening of new cities (+\$8B)

Rapidly scalable Fleet Manager model enabled Bird to enter over 250 cities with pop. < 500k in 2021

Improved 3rd-lane infrastructure (+\$12B)

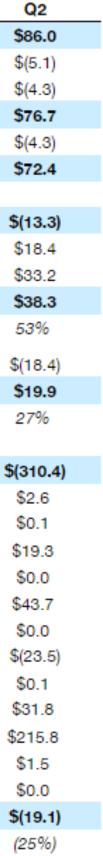
Top global e-scooter cities like Tel Aviv and New York City expanding their 3rd lane infrastructure





Components of metrics & non-GAAP reconciliations

		FY2	2019A			FY	2020A			FY2	021A		FY20	022A
(in millions)	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	Q2	Q3	Q4	Q1	(
Gross Transaction Value	\$15.4	\$45.4	\$64.1	\$37.0	\$23.2	\$13.2	\$49.6	\$29.2	\$31.3	\$71.2	\$79.5	\$59.5	\$43.1	\$8
Contra Revenue	\$(1.6)	\$(3.1)	\$(3.3)	\$(2.6)	\$(2.4)	\$(0.7)	\$(4.5)	\$(3.0)	\$(3.3)	\$(5.1)	\$(6.6)	\$(2.7)	\$(3.1)	\$(
Platform Adjustment	\$0.0	\$(0.4)	\$(0.5)	\$0.1	\$(0.6)	\$(2.2)	\$(4.9)	\$(2.3)	\$(2.3)	\$(6.1)	\$(7.5)	\$(2.8)	\$(2.1)	\$(
Revenue	\$13.8	\$41.9	\$60.3	\$34.5	\$20.2	\$10.3	\$40.2	\$23.9	\$25.7	\$60.0	\$65.4	\$54.0	\$38.0	\$7
Product Sales Revenue	\$(0.6)	\$(1.7)	\$(3.2)	\$(4.5)	\$(4.1)	\$(0.7)	\$(6.6)	\$(3.3)	\$(4.1)	\$(3.4)	\$(1.4)	\$(9.0)	\$(4.4)	\$(
Sharing Revenue	\$13.2	\$40.2	\$57.1	\$30.0	\$16.1	\$9.6	\$33.6	\$20.6	\$21.6	\$56.6	\$64.0	\$45.0	\$33.6	\$7
Gross Margin	\$(44.6)	\$(42.7)	\$(15.7)	\$(32.7)	\$(16.5)	\$(6.1)	\$1.1	\$(2.0)	\$2.0	\$15.8	\$13.5	\$8.2	\$3.4	\$(1
Vehicle Depreciation	\$24.3	\$30.0	\$31.4	\$26.5	\$7.2	\$3.2	\$9.0	\$6.4	\$5.6	\$12.4	\$17.8	\$13.9	\$9.2	\$1
Net Impact of Product Sales Division	\$1.4	\$1.0	\$2.1	\$5.8	\$3.0	\$4.4	\$0.0	\$0.5	\$0.2	\$0.0	\$0.0	\$(0.7)	\$(0.2)	\$3
Sharing gross margin (before vehicle depreciation)	\$(18.9)	\$(11.7)	\$17.8	\$(0.4)	\$(6.3)	\$1.5	\$10.1	\$5.0	\$7.8	\$28.2	\$31.3	\$21.4	\$12.5	\$3
% of Sharing Revenue	(143%)	(29%)	31%	(1%)	(39%)	16%	30%	24%	36%	50%	49%	48%	37%	53
Vehicle Depreciation	\$(24.3)	\$(30.0)	\$(31.4)	\$(26.5)	\$(7.2)	\$(3.2)	\$(9.0)	\$(6.4)	\$(5.6)	\$(12.4)	\$(17.8)	\$(13.9)	\$(9.2)	\$(1
Sharing gross margin (after vehicle depreciation)	\$(43.2)	\$(41.7)	\$(13.6)	\$(26.9)	\$(13.5)	\$(1.7)	\$1.1	\$(1.5)	\$2.2	\$15.8	\$13.5	\$7.5	\$3.3	\$1
% of Sharing Revenue	(327%)	(104%)	(24%)	(90%)	(84%)	(18%)	3%	(7%)	10%	28%	21%	17%	10%	27
Net Income (Loss)	\$(89.5)	\$(96.4)	\$(101.2)	\$(100.4)	\$(70.2)	\$(50.0)	\$(43.8)	\$(44.1)	\$(76.2)	\$(43.7)	\$(36.9)	\$(39.6)	\$10.4	\$(3
Net Interest (Income) Expense	\$(0.5)	\$2.0	\$2.1	\$1.4	\$1.8	\$1.7	\$1.5	\$1.6	\$1.6	\$3.1	\$0.3	\$1.1	\$1.4	\$2
Income Tax	\$0.0	\$0.0	\$0.0	\$0.3	\$0.1	\$0.0	\$0.1	\$(0.1)	\$0.0	\$0.1	\$0.0	\$0.1	\$0.0	\$0
Depreciation & Amortization	\$24.8	\$31.2	\$33.2	\$26.9	\$10.6	\$5.7	\$11.1	\$8.0	\$6.9	\$13.5	\$19.2	\$15.3	\$9.8	\$1
Vehicle Count Adjustments	\$3.9	\$14.8	\$(6.9)	\$(2.1)	\$(2.4)	\$(0.1)	\$4.4	\$3.6	\$(0.2)	\$(0.3)	\$0.6	\$2.4	\$0.6	\$0
Stock Based Compensation	\$2.2	\$1.3	\$26.0	\$1.1	\$2.3	\$1.2	\$1.2	\$1.4	\$1.5	\$1.3	\$1.5	\$82.4	\$48.7	\$4
Tariff Refunds	\$0.0	\$0.0	\$0.0	\$0.0	\$(23.2)	\$(1.4)	\$0.0	\$(0.4)	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0
Net Other (Income) Expense Including Foreign Currency	\$(0.2)	\$(0.3)	\$(2.1)	\$(0.4)	\$2.8	\$(0.4)	\$(2.5)	\$(2.5)	\$35.7	\$14.5	\$10.0	\$(90.0)	\$(108.6)	\$(2
Settlements and Appeasements	\$0.1	\$0.2	\$0.3	\$0.2	\$0.5	\$0.7	\$0.2	\$4.5	\$1.2	\$0.2	\$0.5	\$5.4	\$0.9	\$0
Impairment of inventory and inventory deposits	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$3
Impairment of Assets	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$2
Non-recurring, non-cash, or non-core items	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$(0.2)	\$0.0	\$0.2	\$0.0	\$
One-time IPO activities	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$0.0	\$1.4	\$0.0	\$
Adjusted EBITDA	\$(59.2)	\$(47.3)	\$(48.6)	\$(73.0)	\$(77.7)	\$(42.7)	\$(27.8)	\$(28.0)	\$(29.5)	\$(11.5)	\$(4.8)	\$(21.2)	\$(36.8)	\$(1
% of Revenue	(429%)	(113%)	(81%)	(212%)	(385%)	(414%)	(69%)	(117%)	(115%)	(19%)	(7.26%)	(39%)	(97%)	(2



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Gross Transaction Value to revenue

	<u> </u>	hree Months	ed June 30,	Six Months Ended June 30,				
	2022			2021		2022		2021
(in millions)								
Revenue	\$	76.7	\$	60.0	\$	114.6	\$	85.7
Contra Revenue		5.1		5.1		8.1		8.4
Platform Adjustment ⁽¹⁾		4.3		6.1		6.3		8.4
Gross Transaction Value	\$	86.0	\$	71.2	\$	129.1	\$	102.5





Ride Profit to gross margin

(in millions) Gross margin Vehicle depreciation⁽¹⁾ Vehicle count adjustments ⁽²⁾ Product Sales division (3) Ride Profit (before Vehicle Depreciation) Vehicle depreciation⁽¹⁾ Ride Profit (after Vehicle Depreciation)



1. We exclude vehicle depreciation as these costs are non-cash in nature. Vehicle depreciation excludes tariff depreciation adjustments, which were \$0.0 million and \$(0.3) million for the three and six months ended June 30, 2022, respectively, and (0.9) million and (1.5) million for the three and six months ended June 30, 2021, respectively.

2. We exclude vehicle count adjustments as these are adjustments made based on results of physical inventory counts, which are non-cash in nature. 3. We exclude the revenue and cost of revenue associated with vehicle sales to retail customers and Bird Platform partners. Product Sales division includes impairment of inventory and inventory deposits, which was \$31.8 million for the three and six months ended June 30, 2022.

Th	ree Months	Ended June 30,		Six Months Ended June 30,							
	2022	2021		2022	2021						
\$	(13.3)	\$ 15.7	\$	(9.9)	\$	17.8					
	18.4	12.4	Ļ	27.7		18.0					
		(0.3	5)	0.6		(0.5)					
	33.2		-	33.1		0.2					
	38.4	27.9)	51.4		35.6					
	(18.4)	(12.4)	(27.7)		(18.0)					
\$	19.9	\$ 15.5	5 \$	23.7	\$	17.5					





Adjusted Operating Expenses to total operating expenses

(in millions, except as otherwise noted)

Total operating expenses

Depreciation and amortization ⁽¹⁾

Stock-based compensation expense

Legal settlements and reserves

Impairment of assets

Other non-recurring, non-cash, and non-core items

Adjusted Operating Expenses

% of Revenue

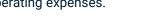
 Three Months Ended June 30,		Six Months Ended June 30,				
2022		2021		2022		2021
\$ 317.9	\$	41.7	\$	418.1	\$	82.7
(0.8)		(1.1)		(1.4)		(2.4)
(43.7)		(1.3)		(92.4)		(2.8)
(0.1)		(0.2)		(1.0)		(1.4)
(215.8)				(215.8)		_
 (1.5)				(1.5)		0.2
\$ 56.0	\$	39.2	\$	106.1	\$	76.3
73 %		65 %		93 %		89 %



Adjusted Operating Expenses to total operating expenses (cont.)

(in millions, except as otherwise noted)
Total operating expenses
Depreciation and amortization (1)
Stock-based compensation expense
Tariff refunds
Legal settlements and reserves
Impairment of assets
Other non-recurring, non-cash, and non-core items
Adjusted Operating Expenses
% of Revenue

Three Months Ended June 30.		Six Months Ended June 30.		
	2019	2019		
\$	52.1	\$	97.7	
	(1.2)		(1.7)	
	(1.3)		(3.5)	
	(0.2)		(0.3)	
	49.3		92.2	
	118 %		165 %	





Adjusted EBITDA to net loss

(in millions)	
Net loss	\$
Interest expense, net	
Provision for income taxes	
Depreciation and amortization ⁽¹⁾	
Vehicle count adjustments	
Stock-based compensation expense	
Tariff refunds	
Other income (expense), net	
Legal settlements and reserves	
Impairment of product sales inventory	
Impairment of assets	
Other non-recurring, non-cash, or non-core items	
Adjusted EBITDA	\$



Depreciation and amortization excludes tariff depreciation and other adjustments, which were \$0.0 million and \$(0.3) million for the three and six months ended June 30, 2022, respectively, and \$(0.9) million and \$(1.5) million for the three and six months ended June 30, 2022, respectively.

hree Months	Ended June 30,	Six Months Ended June 30,		
2022	2021	2022	2021	
(310.4)	\$ (43.7)	\$ (300.1)	\$ (119.9)	
2.6	3.1	4.0	4.7	
0.1	0.1	0.1	0.1	
19.3	13.5	29.1	20.5	
_	(0.3)	0.6	(0.5)	
43.7	1.3	92.4	2.8	
_				
(23.5)	14.5	(132.1)	50.1	
0.1	0.2	1.0	1.4	
31.8		31.8		
215.8		215.8		
1.5	(0.2)	1.5	(0.2)	
(19.1)	\$ (11.5)	\$ (56.0)	\$ (41.0)	



Adjusted EBITDA to net loss (cont.)

	Three Months <u>Ended June 30.</u> 2019	Six Months Ended June 30. 2019
(in millions)		
Net loss	(96.4)	(185.9)
Interest expense, net	2.0	1.5
Provision for income taxes		
Depreciation and amortization (1)	31.2	56.0
Vehicle count adjustments	14.8	18.7
Stock-based compensation expense	1.3	3.5
Tariff refunds		
Other income (expense), net	(0.3)	(0.5)
Legal settlements and reserves	0.2	0.3
Impairment of product sales inventory		
Impairment of assets		
Other non-recurring, non-cash, or non-core items		
Adjusted EBITDA	(47.3)	(106.5)

