

**DATE:** January 23, 2024

**TO:** Mayor and City Council

THROUGH: Jackie Bryant, City Manager

FROM: Jesse Jo Rego, Sustainability Management Assistant

**DEPT:** City Manager's Office - Sustainability

**SUBJECT:** Bird e-Scooters 2024 Q4 Report

Please find the attached 2024 Q4 (October 1 – December 31) Report for Bird.

#### Report Highlights:

• Total Rides: **37,074** 

Revenue Generated for the City: \$9639.24

Metric Tons of CO2 Avoided: 1.564

• Number of Fines Issued: 30 (down 66 fines from last quarter)

• Number of Repeat Offenders: 41 (down 9 from last quarter)

• Total Vehicles in Service: 473

• 65% of rides were taken by locals vs. 35% were taken by tourists

• 32% of all rides were "Frequent Routes"

#### The entire report consists of these sections:

• City Staff Supplemental Report – 1 page

• Bird e-Scooter Data Report (provided by Bird) – 7 pages



# City of Reno 2024 Q4 Quarterly Report City Staff Supplement

- Reno Direct received 17 calls this quarter related to Bird e-Scooters. All of these calls were regarding bad parking or scooter retrieval.
- Bird Partnerships:
  - Transit App Integrating with Transit App, educating on transportation planning to connect *all* Washoe County and better connect RTC options with Bird
  - Downtown Reno Partnership Fostering an environment of collaboration, knowledge, and prioritizing thoughtful, improvement initiatives. Supporting safety, education, and city beautification events. Bird met with the DRP in December 2024.
  - Medtech Services Support local and ensure alternative mobility is an option for as many people as possible
  - Lyft To encourage sustainable transportation use among visitors, Lyft users can now rent Bird e-scooters in their app
  - UNR Shaping sustainable transportation trends and educating on proper ridership behaviors
- Bird Quarterly Reports will now contain a page about partnerships and community engagement for the quarter, as well as a "Fun Data Facts in Reno" page with more information about Reno's ridership.



# Reno Quarterly Report

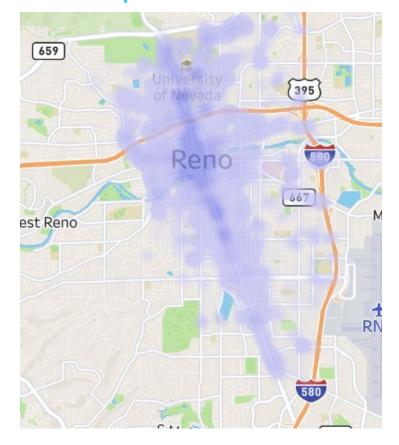
October 1 - December 31, 2024

### **Summary Operational Data**

Category	October 1 - December 31, 2024
Total Rides	37,074
Revenue Generated for the City <sup>1</sup>	Per rideshare \$9,268.50 Per adaptive programs \$370.74
	(Rev Share) \$9,639.24
Metric Tons of CO <sup>2</sup> Avoided <sup>2</sup>	1.564
Car Trips Avoided	16,810
# of Fleet Managers	4
Warning Issued	181
Fines Issued	30
# of repeat fined offenders	41
Emails to Reno311	Obstructions: 15 Submerged: 0

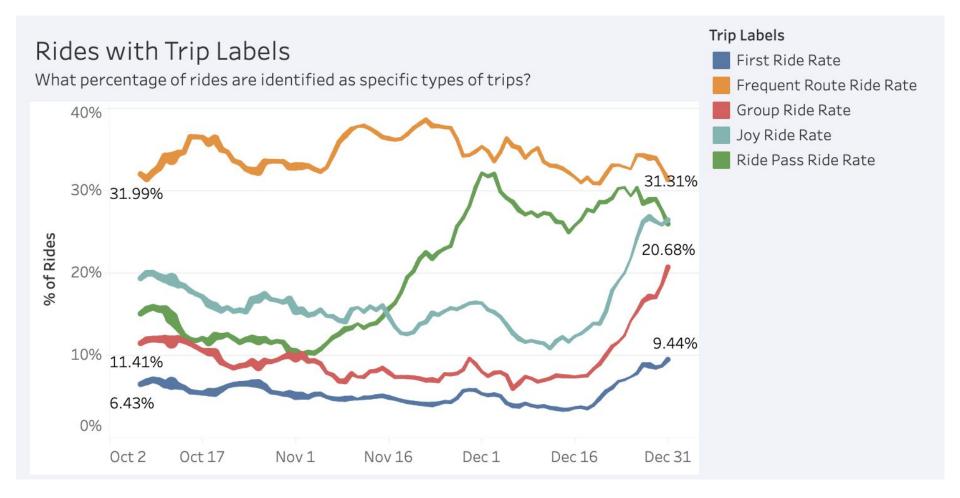
#### BIRD

### **Ridership Trends: End Locations**



<sup>&</sup>lt;sup>1</sup>Not including sales tax or the per vehicle fee

<sup>&</sup>lt;sup>2</sup> Assumes 1/3 rides would have prevented a car trip





### Community Engagement + Partnership



Engaging with the Reno community and and ensuring our efforts align with broader initiatives taking place throughout Reno is of the utmost importance.

Below are a few of our partners:

- Transit App Integrating with Transit App, educating on transportation planning to connect all Washoe County and better connect RTC options with Bird.
- UNR Shaping sustainable transportation trends and educating on proper ridership behaviors
- Downtown Reno Partnership Priority is fostering an environment of collaboration, knowledge, and prioritizing thoughtful, improvement initiatives. Supporting safety, education, and city beautification events.
- Medtech Services Support local and ensure alternative mobility is option for as many people as possible
- Lyft To encourage sustainable transportation use among visitors, Lyft users can now rent Bird e-scooters in their app



## Fun Data Facts in Reno for 2024

Cleaner air. Less traffic.

More joy.



**32%** of all rides were "Frequent Routes"



**9%** of all rides were "First Time Riders"



11% of all rides were connecting from a Transit location



**36%** of all rides were taken using a Coupon



13% of all rides were taken on a Ride



**65%** of rides were taken by Locals vs. 35% taken by tourists

### **Additional Information**

Category	October 1 - December 31, 2024
Total Vehicles in Service (EOM Deployed)	473
Total Vehicles out of Service (EOM Damage)	292
Total New Users	934
Total Equity Users (Bird Community Plan)	30
Redistribution Activities (Summary)	FMs receive "out of nest" and "out of compliance" alerts for vehicles parked outside of corrals. They prioritize these alerts and rebalance vehicles into nests several times daily.
Theft/Vandalism and Resolution (Summary)	Bird has addressed issues such as intentional vandalism, including scooters in the river. In all cases, we've moved quickly to remove these vehicles from service (particularly any submerged vehicles) and to repair/recycle the vehicles.
Maintenance Activities (Summary)	2,600 Repairs from 10/1 - 12/31
Reported Collisions	0