

Small is beautiful...

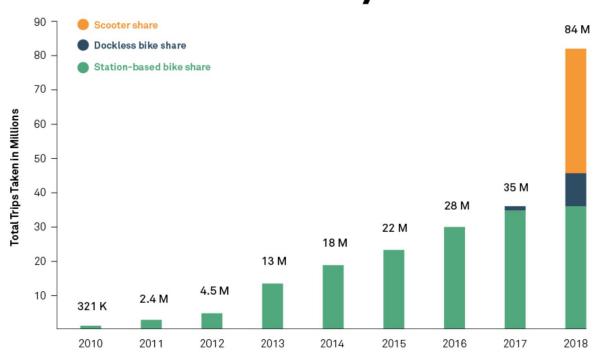
Small is beautiful...

"Today, we suffer from an almost universal idolatry of gigantism. It is therefore necessary to insist on the virtues of smallness—where this applies."

—Economist E.F. Schumacher, 1973

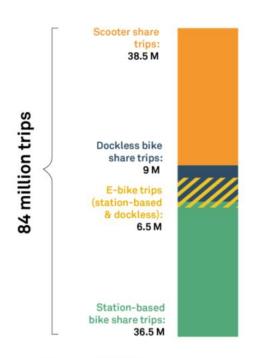
the virtues of smallness—where this applies.

84 Million Trips on Shared Micromobility in 2018



Source: NACTO

Breakdown of 2018 trips



Source: NACTO

During a 120-day Portland scooter pilot...

We recorded over 100,000 unique users on our scooters. The population of Portland is only 650,000.







TABLE OF CONTENTS

Where We Are

Our Solutions: Connecting Communities

Winning Through Working Together

#LIMEUS Bothell Seattle UW Tacoma Brookline Portland South Bend Minneapolis NYC Notre Dame St. Paul Ithaca Providence Boise St. Mary's Yonkers Detroit 🤲 Holy Cross White Plains University of Toledo East Lansing Elkhart / Plainfield Ogden Keyport South Bend Dublin Baltimore OSUColumbus Chicago Salt Lake City **Montgomery County** Tahoe Indianapolis Silver Spring Raleigh Oakland Bloomington Georgetown Durham Denver San Jose Washington DC Duke Cincinnati **CSUMB** Arlington Xavier University Charlottesville St. Louis Santa Barbara Louisville **NC State** SLU NC Central Ferguson Riverside Tulsa 🔛 Charlotte **ECU** UCLA Los Angeles Clayton ŪNC-Greensboro Santa Monica Durham Tech Oklahoma City N.C. A&T **Culver City** Scottsdale Camp Leieune Long Beach Norman Mesa Nashville Greensboro Texas Tech Atlanta Memphis Plano Little Rock Georgia Southern Dallas Lubbock San Diego SMU Texas Tech National City SAU 🕵 **UT Austin** Orlando Austin San Antonio UCF OLLU Miami Key Biscayne Corpus Christi



Connecting Communities

Lime is reaching communities that may not have had meaningful access to 2-wheeled transportation options before.

Of the US-based Lime riders in our survey:

Over 50%

live in households earning less than \$75,000 a year (Less than the \$81,000 average household income in the US). 25%

are **37 years old** or older.

36%

identify as **people of color** — in comparison, 27% of Americans identify as a person of color.

33%

identify as female — in comparison, 28% of bike commuters in the US are women.

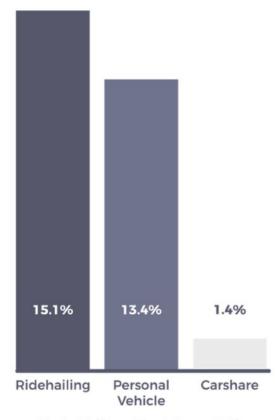
Connecting Communities

20%

of riders in our major urban markets reported **traveling to/from public transit** during their most recent trip.

30%

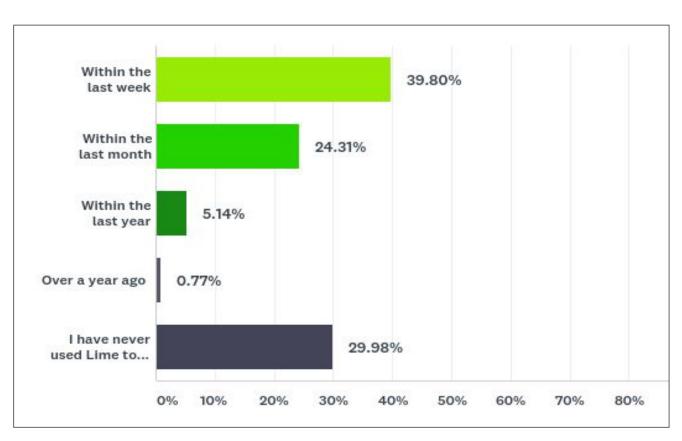
of riders reported **replacing a trip by automobile** (personal car, carshare, or taxi/ridehail) during their most recent trip.



Mode Shift on Most Recent Trip



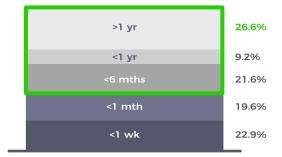
When was the last time you used Lime to get to or from public transit?





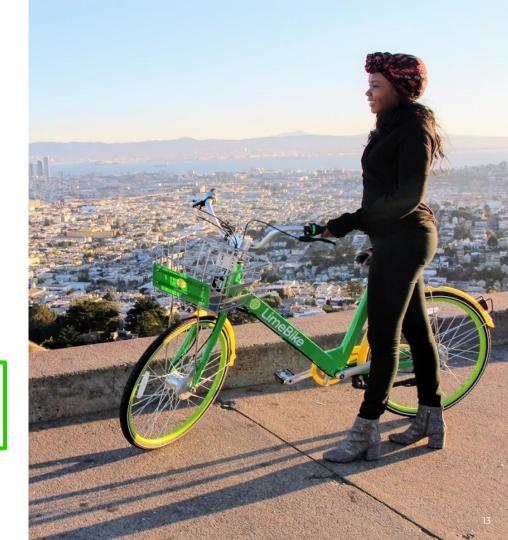
Connecting Communities

Users' Most Recent Bike Ride



57% Over 6 Months Sir Last Bike Ride

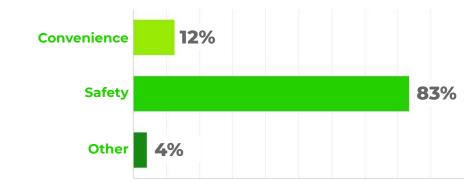
Over 6 Months Since



Riders' Facility Type Preference

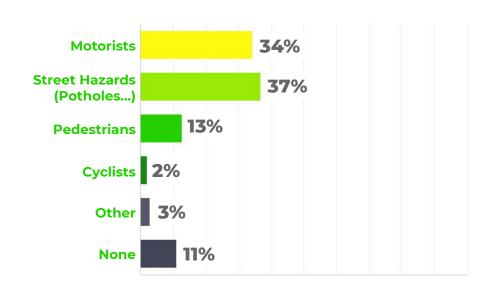


What best describes your reason for riding on the sidewalk?



What is your primary safety concern

(if any) when operating an electric scooter?





"An ounce of practice is generally worth more than a ton of theory."

—Economist E.F. Schumacher, 1973



Fully Committed to Sustainability

In October of 2018, Lime launched our Lime Green initiative to encompass the full range of our sustainability efforts.

This included establishing the industry's **first** 100% carbon-free electric fleet, the creation of an internal Head of Sustainability, and the addition of former EPA Administrator and "climate czar", Carol Browner, as Sustainability Advisor.

Through our partnership with NativeEnergy, Lime is proud to be investing in new renewable energy projects as we lead the way forward in smart, sustainable micro mobility.

Over 30M

lbs of CO2 saved worldwide

Over

19M

miles of driving avoided worldwide

Over

3.5M

lbs of CO2 saved in LA area

Over

1.7M

miles of driving avoid in LA area





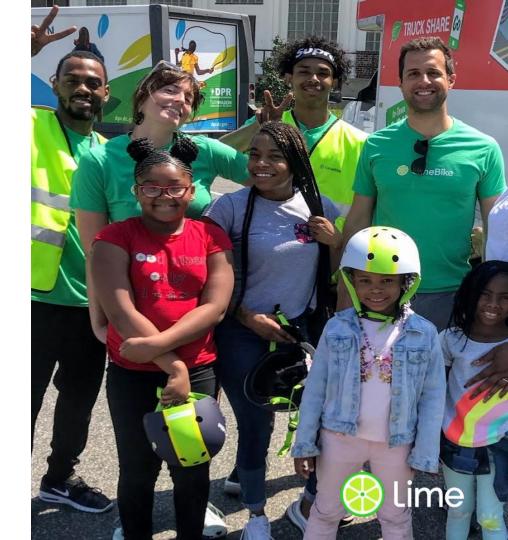
Lime Access

50% off access & mobility for low income, unbanked & non-smartphone community.

34%

OF LIME RIDERS REPORTED AN ANNUAL INCOME OF

\$50,000 OR LESS





IN US CITIES, A RIDER USING LIME SCOOTERS, BIKES OR E-ASSIST BIKES IN CONJUNCTION WITH PUBLIC TRANSIT WOULD PAY, ON AVERAGE,

74% LESS

THAN THE COST OF OWNING AND OPERATING A PERSONAL VEHICLE

\$28.18 🔊 \$7.27

AVERAGE DAILY COST OF CAR OWNERSHIP IN US URBAN MARKETS

AVERAGE DAILY COST OF USING A LIME SCOOTER, BIKE OR E-ASSIST BIKE (X2 MILES) + PUBLIC TRANSIT (X2 TRIPS) IN US URBAN MARKETS



Our Approach to Safety & Education

User Education and Training

Helmet Distribution

In-app messaging

Maximum motorized speed (14.8 mph)

User termination

IN PRACTICE
Spokane Parks Scooter Training

Coalition of Communities of Color





Working Together

Our Approach to Parking

Recommended Parking Zones

Prohibited Parking Zones

Nudging Behavior

User Communications

Some Cities Experimenting with User Fines

IN PRACTICE

Corrals in Austin. 200 of 1500 Seattle

Portland User Fines





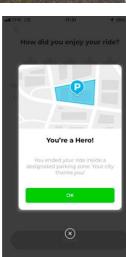














Working Together

Next Frontiers with Transit

Low Cost, Clean, Efficient

Scalable First/Last Mile

Micromobility Hubs — Nearly Free

Seamless Connections

Working to Grow Micromobility & Transit Usage, together

IN PRACTICE

Ongoing discussions with transit agencies throughout the NW US





