Shareable Dockless Mobility Device Legislative Update

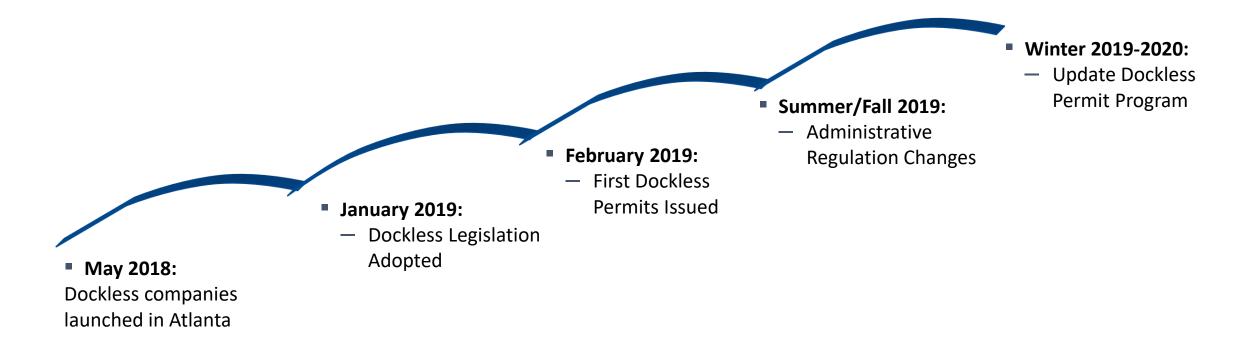
Transportation Committee Meeting February 26, 2020







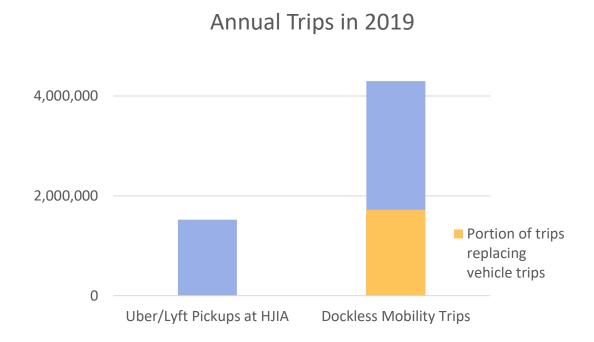
Timeline – Until Now







Scooters in 2019



- In 2019, over 4.3 million trips
- Approx. 40% of trips replace vehicle trips
- 21% of trips
 connect to transit
- In the last six months, Atlanta went from seven to four companies *includes stand-up* and sit-down scooters but no e-bikes





What We Heard – Public Survey

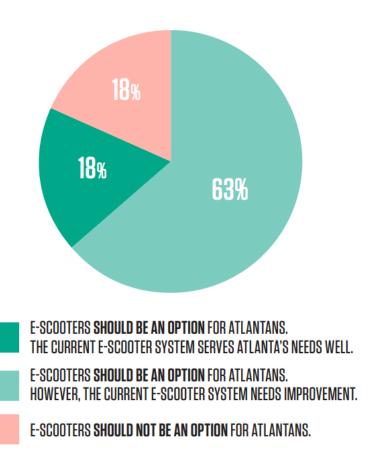
2,640 responses

82% think e-scooters should be an option for Atlantans.

63% think the program needs improvement

67% are potential riders

(have ridden or are interested in riding scooters)

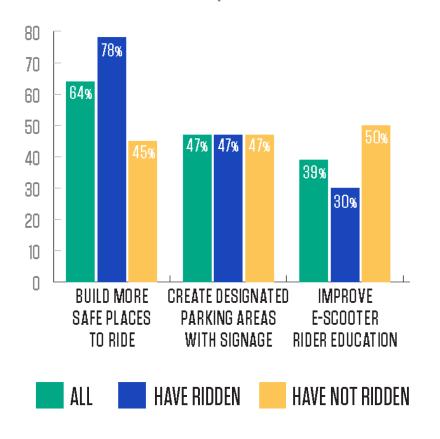




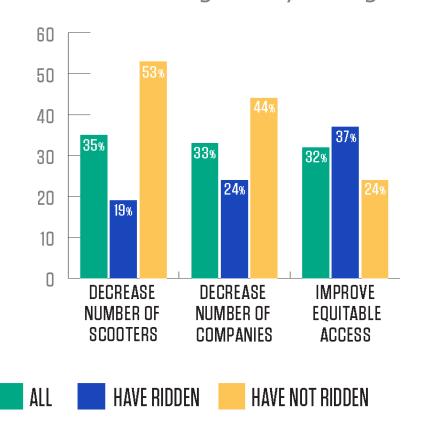


What We Heard – Public Survey

Most critical city investments



Most critical regulatory changes







Programmatic adjustments in 2019

Sidewalk enforcement

• APD has issued over 235 warnings and 62 citations for riding scooters on the sidewalk

Parking enforcement

- The City is collecting more than \$200,000 to cover costs related to enforcement
- Atlanta 311 contacts companies directly to correct parking violations

Beltline Regulations

- City Planning introduced an 8mph limit for scooters on the Beltline
- Scooter parking zones with per company caps have been implemented

Limit on more scooters

 City adopted policy to not accept new scooter companies until permitting process can be updated

Nighttime ride ban

City banned rented scooters from operating between 9pm and 4am

Education

- City installed more than 200 decals about no sidewalk riding and where to park scooters
- Departments and companies have had active community education efforts to educate riders

Special Events

- City permitted companies to bring in additional devices to meet the Super Bowl demand
- Designated parking areas, reduced speed and no-ride zones

Expand Equity

Equity zones were updated to incentivize better access to MARTA stations

Programmatic improvements for 2020

The 2020 Shareable Dockless Mobility Device legislation will:

- 1. Update permit structure to **address oversaturation** of the market with operators and devices
- 2. Require more from companies to improve device safety, prioritize equitable access, and expand education efforts
- **3. Improve compliance** by proactively monitoring fleets, incentivizing improvement, and using real-time data





Update Permit Structure

Consolidate **Program**

Shift management and enforcement to ATLDOT

Fewer Companies

• Create competitive permit, issuing permit to the top 2-3 highest scoring companies

Control Fleet Size

 Reduce initial number of devices allowed, allowing companies to expand based on performance and compliance





Require more from Companies

Device Safety

- Expand lighting requirements
- Set standards for fleet maintenance

Improve Equitable Service

- Require reduced-price options
- Permit larger fleets for strong equity programs

Expand Education Efforts

Set standards for company-led education

Require Performance Bond

• Creates assurance that City costs will be recovered





Improve Compliance

Set a high standard

- Require adequate staffing
- Select companies with advanced technologies

Monitor Parking Compliance

- Conduct regular audits to document violations
- Direct 311 complaints to companies
- Evaluate company's responsiveness to complaints

Incentivize Improvement

- Allow fleet expansions based on parking compliance
- Establish administrative fines

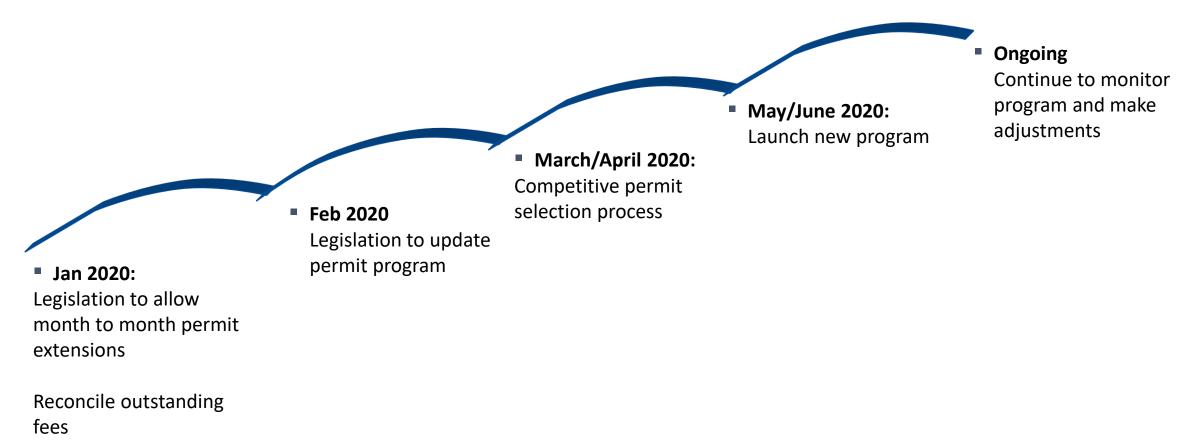
Improve Data Management

- Use real-time data to monitor permit compliance
- Expand analysis capacity
- Track progress on City goals





Timeline - 2020









Thank you mobility@atlantaga.gov





