



Driving Connectivity & Commerce with Via (MetroConnect)

January, 2024

Agenda

1. Via Overview
2. MetroConnect Overview
3. MetroConnect in Coral Gables
4. How MetroConnect Can Support Coral Gables

Introductions



Sebastian Loria

Florida Partnerships Lead
for Via

Via is a microtransit pioneer and has spent the past decade reinventing community transit



We are the world's leading provider of public mobility solutions

700+

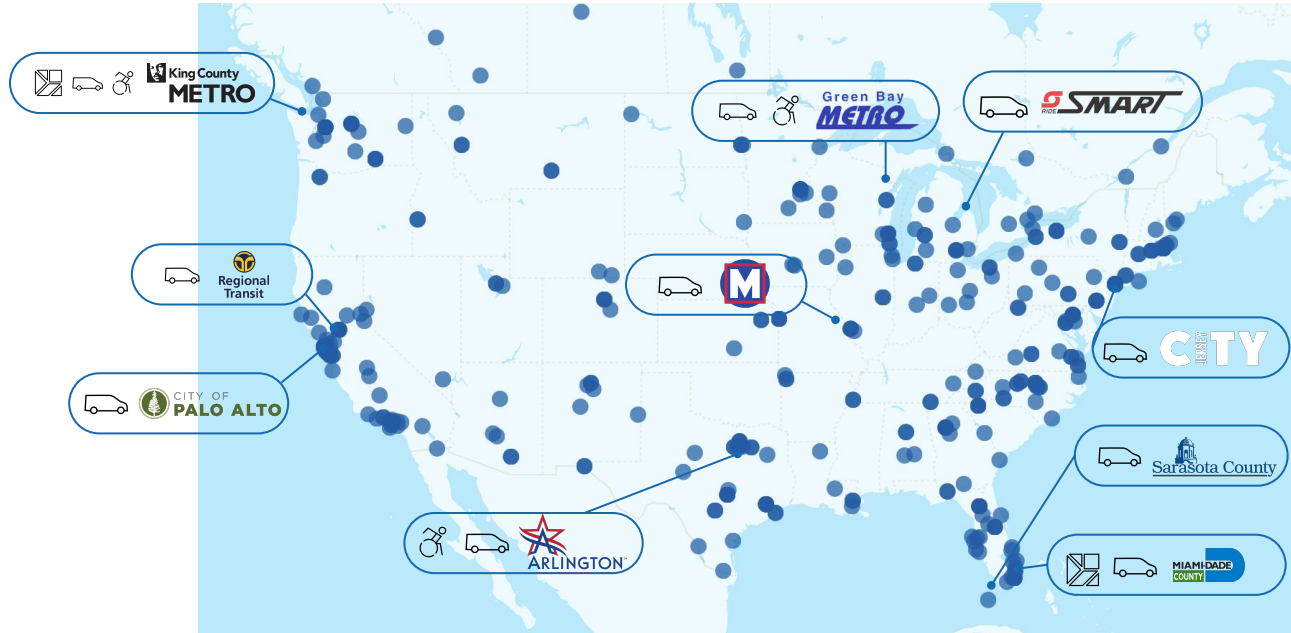
Partners

40

Countries

125M+

Rides served



Via's services drive meaningful impact for communities across Florida




Sarasota County

↓ 4x
Reduction in
wait times

 art
area regional
transit

↑ 2x
Ridership increase
after replacing the
previous microtransit
provider

Via in Miami

We have built a highly successful microtransit service with Miami-Dade County since 2020

11

interconnected
zones

60K+

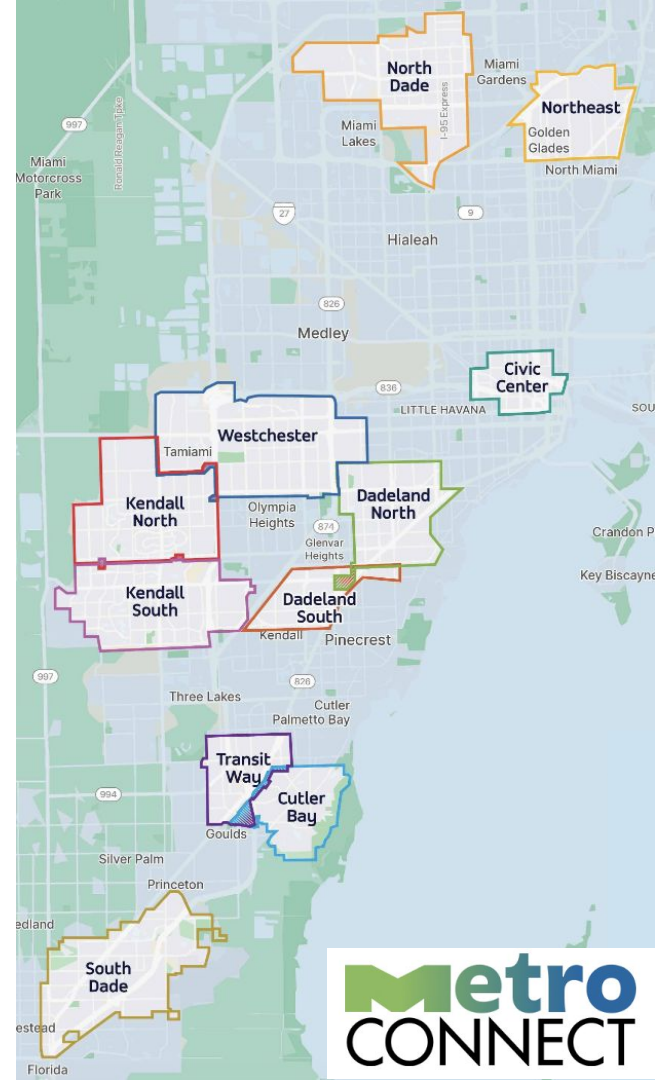
registered
riders

280K+

trips since launch
and growing
rapidly

1M+

potential *new riders*
connected by
MetroConnect



Via believes that providing service to all riders is essential

We provide access to an on demand **Wheelchair Accessible Vehicle (WAV)** for riders in each MetroConnect zone



We are the leading provider of on-demand autonomous public transit

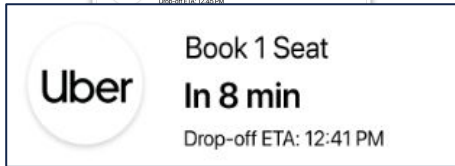
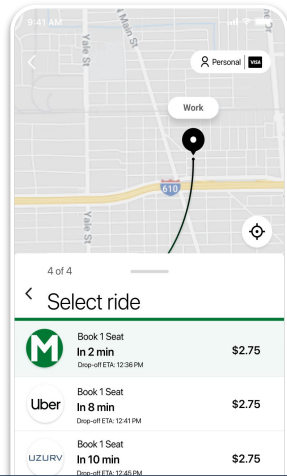
MetroConnect is home to the **largest on-demand AV public microtransit fleet** in the USA



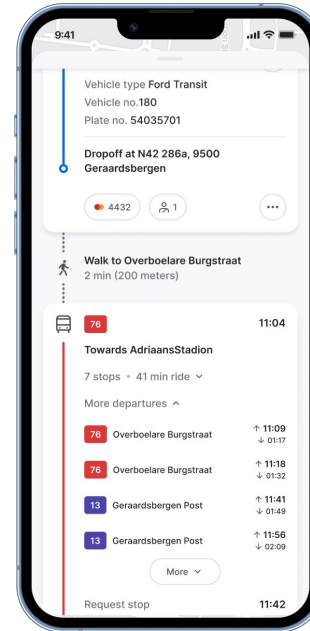
MetroConnect offers the best microtransit alongside the power of Uber



New technology in the MetroConnect app will bring even more riders to Coral Gables

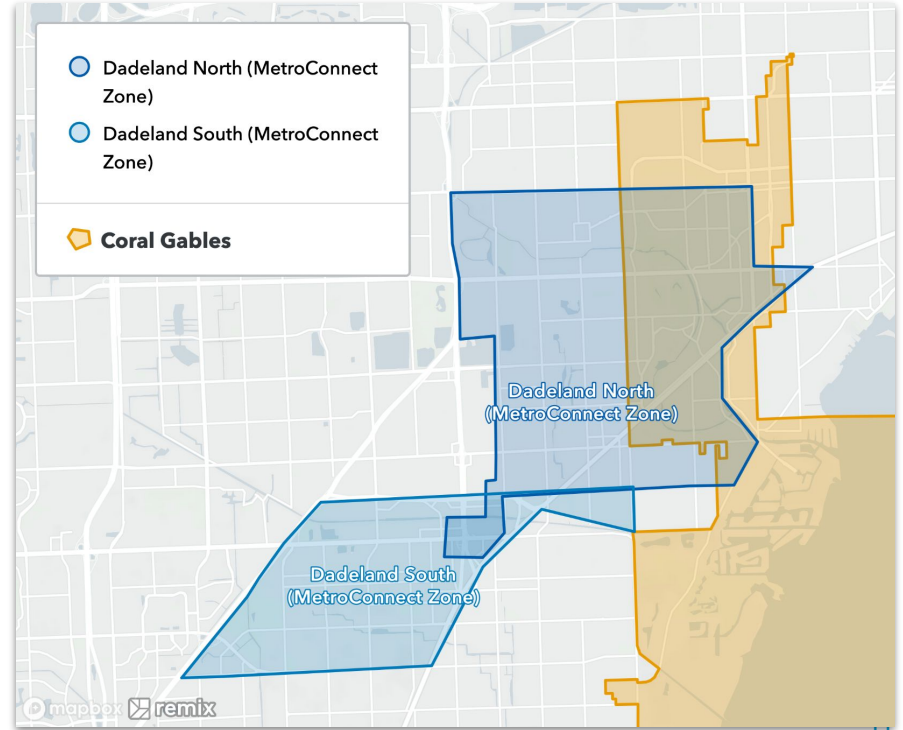


Uber trips
for riders will be available on
MetroConnect starting Q2
2024



Integrated transit
across the entire system
increases the number of riders
able to reach Coral Gables

MetroConnect, which recently expanded to serve more of Coral Gables, has been thriving in and around the city since 2020



We provide comfortable, predictable, and quick service in and around Coral Gables

4K+

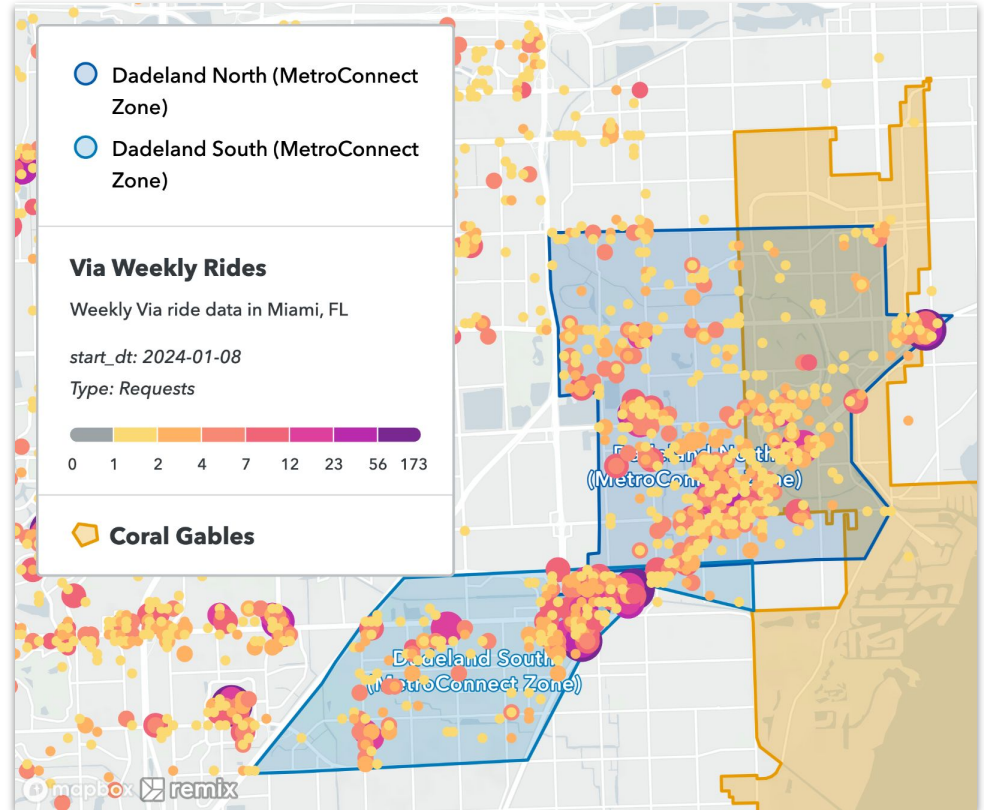
rides per month across the two zones & growing

14

minute average wait times for a ride

52%

increase in Dadeland North ridership since Oct. 1 expansion



Cities can partner with MetroConnect to provide better transit services for their residents & visitors

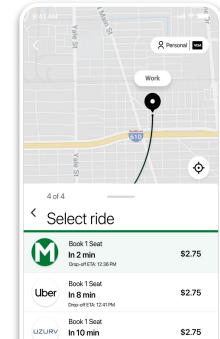
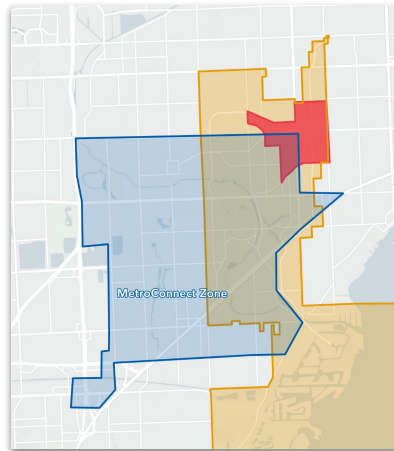
Expand to serve more of Coral Gables



Add vehicles dedicated to Coral Gables



Offer Uber alongside Coral Gables' trolleys



	Book 1 Seat In 8 min Drop-off ETA: 12:41 PM
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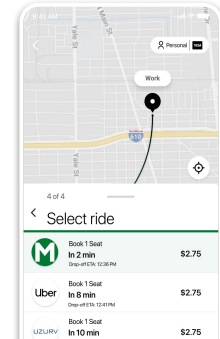
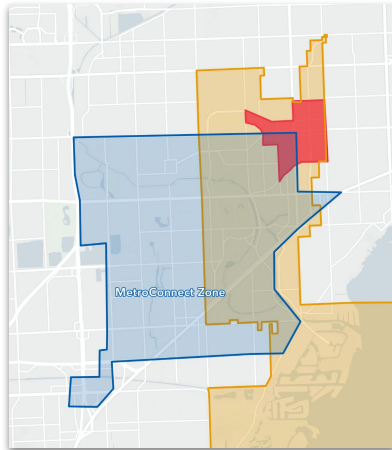
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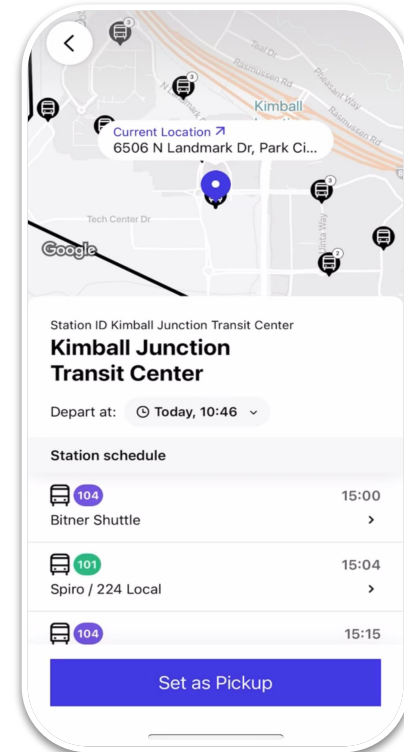


Offer Uber alongside Coral Gables' trolleys



 **Book 1 Seat**
In 8 min
Drop-off ETA: 12:41 PM

Coral Gables trolleys can appear alongside MetroConnect & Uber rides in the Rider App



Analysis of a neighboring city shows that MetroConnect can deliver better service quality and more ridership than their current provider



11 min



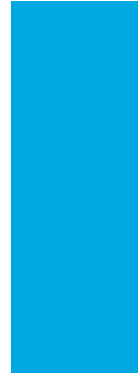
Significantly shorter wait times

2x monthly trips in neighboring city



Significant increase in ridership and decrease in cost per ride

91K



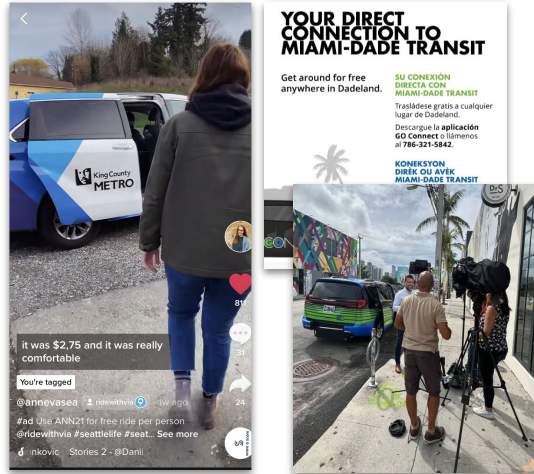
Large increase in riders in zone

We are committed to supporting our Partners every step of the way

A dedicated local team



Tailored marketing and Economic Development Plan



Rider engagement through Community Engagement teams



Our Work in the Community

We would love to meet your residents!

Our team recently hosted a bilingual educational session for 20+ residents at a nearby senior apartment complex.

- Via helps **build service awareness** and **set up accounts** for residents.
- Via helps ensure all riders are connected, comfortable, and **able to access businesses** in the area.





Thank you.

For more information, please contact Sebastian Loria (sebastian.loria@ridewithvia.com).

Dadeland North: Top POI Analysis

We analyzed 18,133 MetroConnect ride requests in the Dadeland North Zone (Oct '23 - Jan '24). These requests were within 100 meters of the following top POIs:



47% of rides connected to transit stations



26% of rides connected to schools (14%), university (10%), libraries (2%)



11% of rides connected to hospitals/clinics (7%), pharmacy (2%), doctors (2%)