

2018-2019 Maryland Travel Survey (MTS) Results – Making The Transit Connection in the Baltimore Region

Technical Committee

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Presentation Outline



- Baltimore Region Analysis
 - Purpose of Study
 - Rail
 - Bus
 - Definition of Need
 - Rail
 - Bus
 - Results (Rail & Bus)
 - Maps (Census Tract)
 - Making The Transit Connection Rail
 - Making The Transit Connection Bus





Purpose of Study



- Identify Transit Riders Who Need Help To Access Transit From Home.
 - Rail
 - Bus
- Identify Location of Transit Riders Who Need Help To Access Transit From Home (Census Tract).
 - Rail
 - Bus





Definition of Need - Rail



- Transit Access Modes Rail
 - Walk
 - Bike
 - Park-and-Ride
 - Kiss-and-Ride
 - Taxi/Uber/Lyft (Average Trip Cost)
 - Uber = \$20
 - Lyft = \$27
 - Source: Investopedia



Definition of Need - Bus



- Transit Access Modes Bus
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 - Park-and-Ride
 - Kiss-and-Ride
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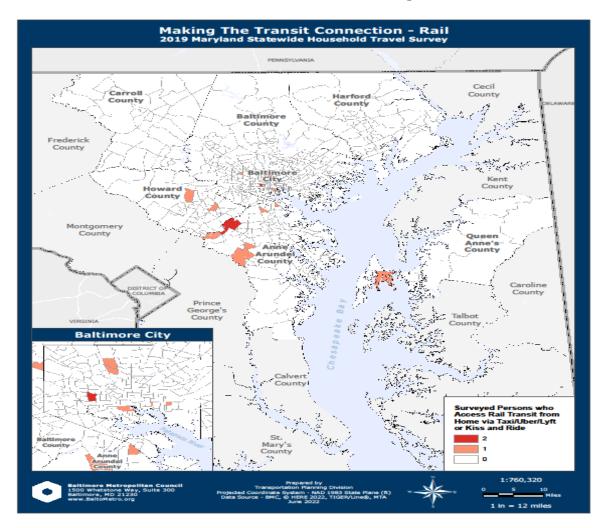
Results (Rail & Bus)

- In General, Rail Transit Riders are more likely than Bus Transit Riders to Need Help Accessing Transit from Home.
- A Total of Twenty-one (21) Persons from Nineteen (19) different Census Tracts Needed help to Access Rail Transit from Home.
 - Help is defined as 1) Kiss-and-Ride or 2) Taxi/Uber/Lyft
- A Total of Seven (7) Persons from Six (6) different Census Tracts Needed help to Access Bus Transit from Home.
 - Help is defined as 1) Kiss-and-Ride or 2) Taxi/Uber/Lyft
 - Note: A Person who Makes Two (2) Trips from Home on the Same Day Counts as Two (2) Persons.





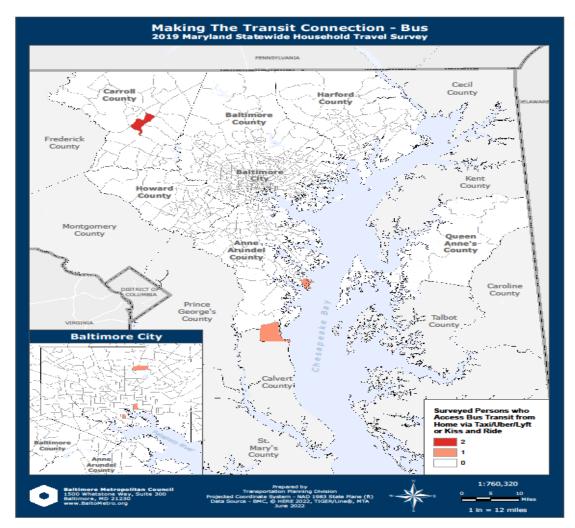
Map: Persons Who Need Help Accessing Rail Transit from Home by Census Tract







Map: Persons Who Need Help Accessing Bus Transit from Home by Census Tract







For More Information

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