Lyft & Efficient Mobility



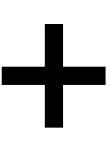
of seats on the road are empty





Carpooling's Challenges

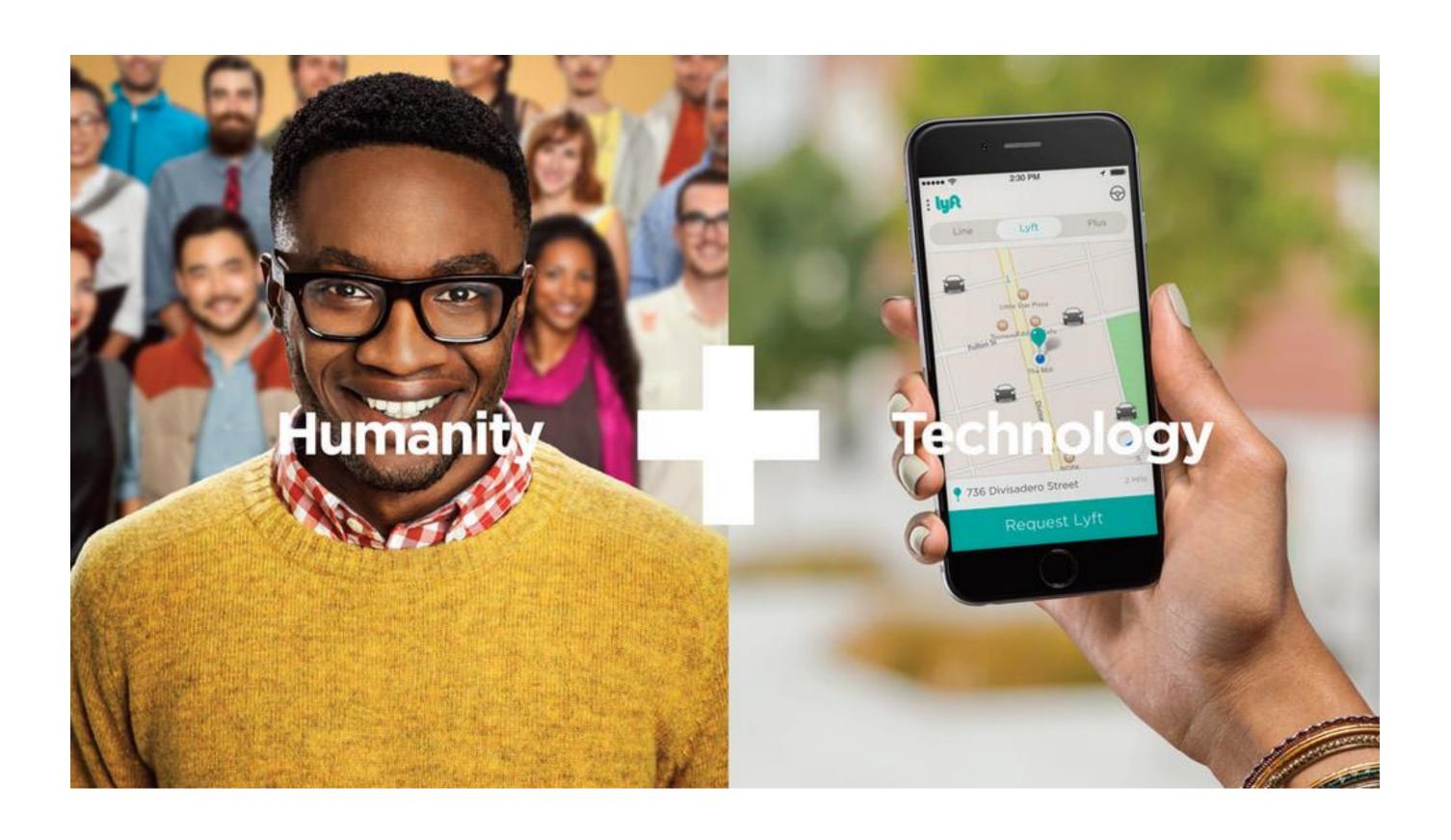








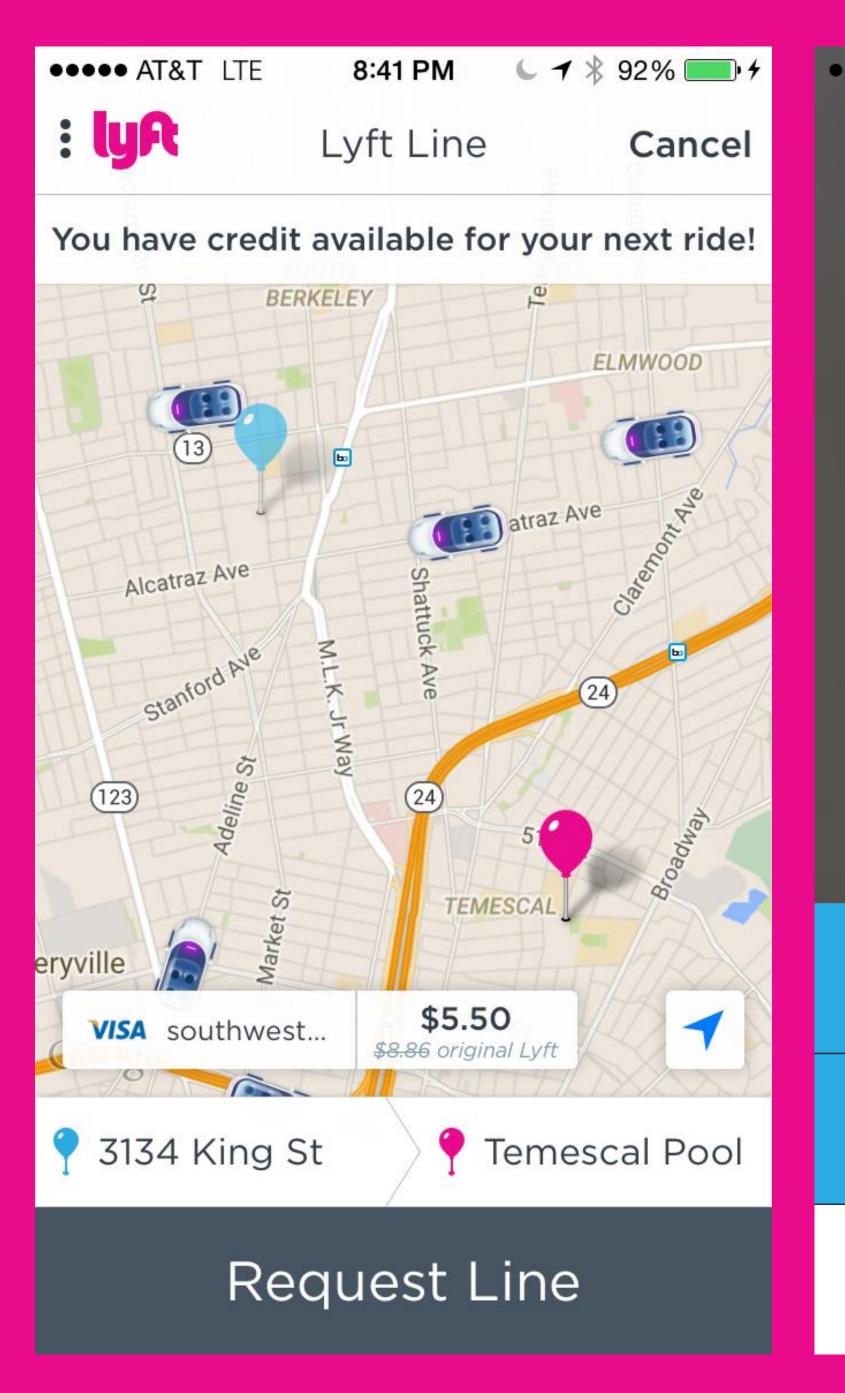
Lyft's Answers

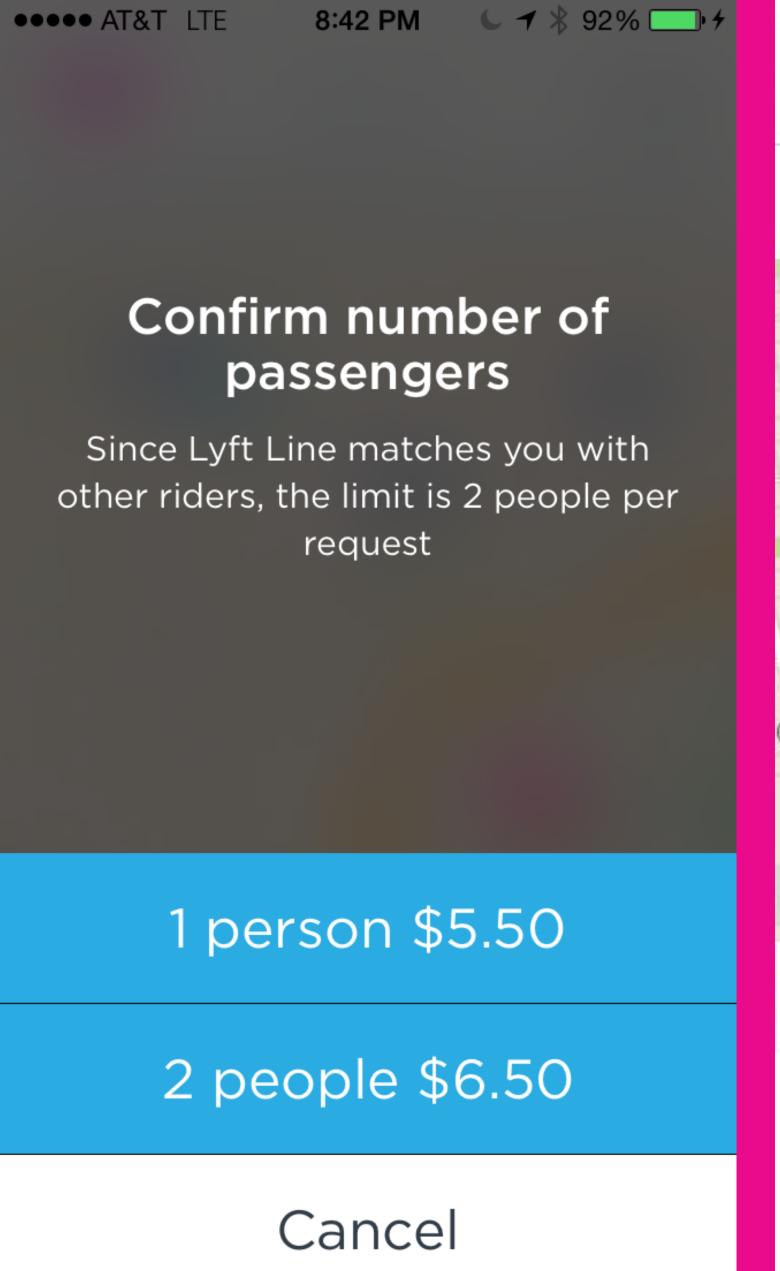


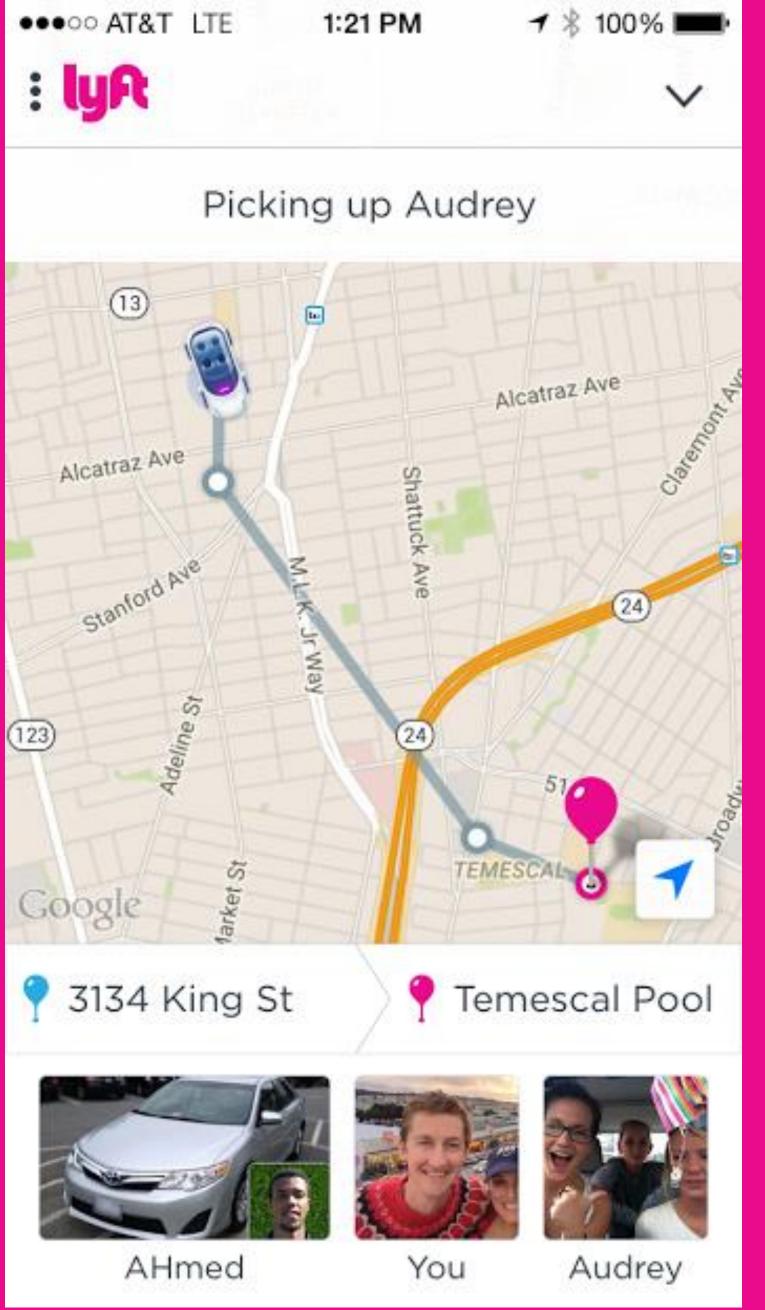


Lyft Line



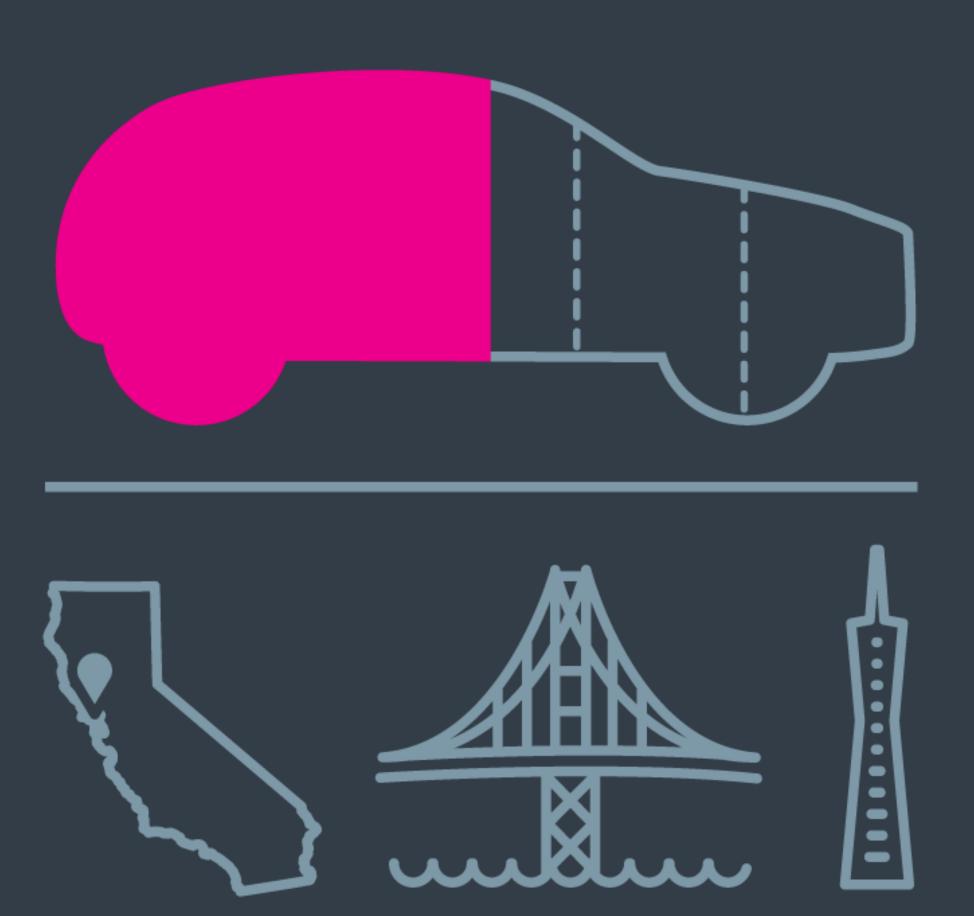






Lyft Lines make up more than

5 () () of Lyft rides in San Francisco



Transit Challenges, Traffic Woes, Limited Resources

< 50%

Americans
living within
1/4 mi of a
transit stop

5.5 Billion

hours wasted by urban Americans each year due to road congestion

\$533 Billion

Estimated cost to expand roads and relieve severe congestion in US urban areas

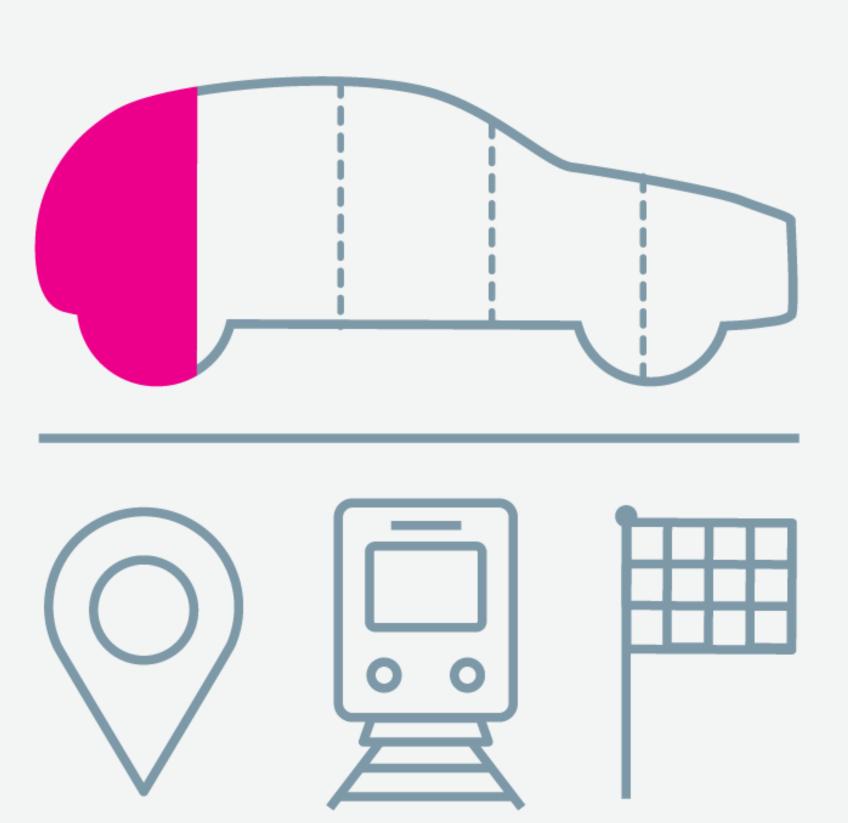


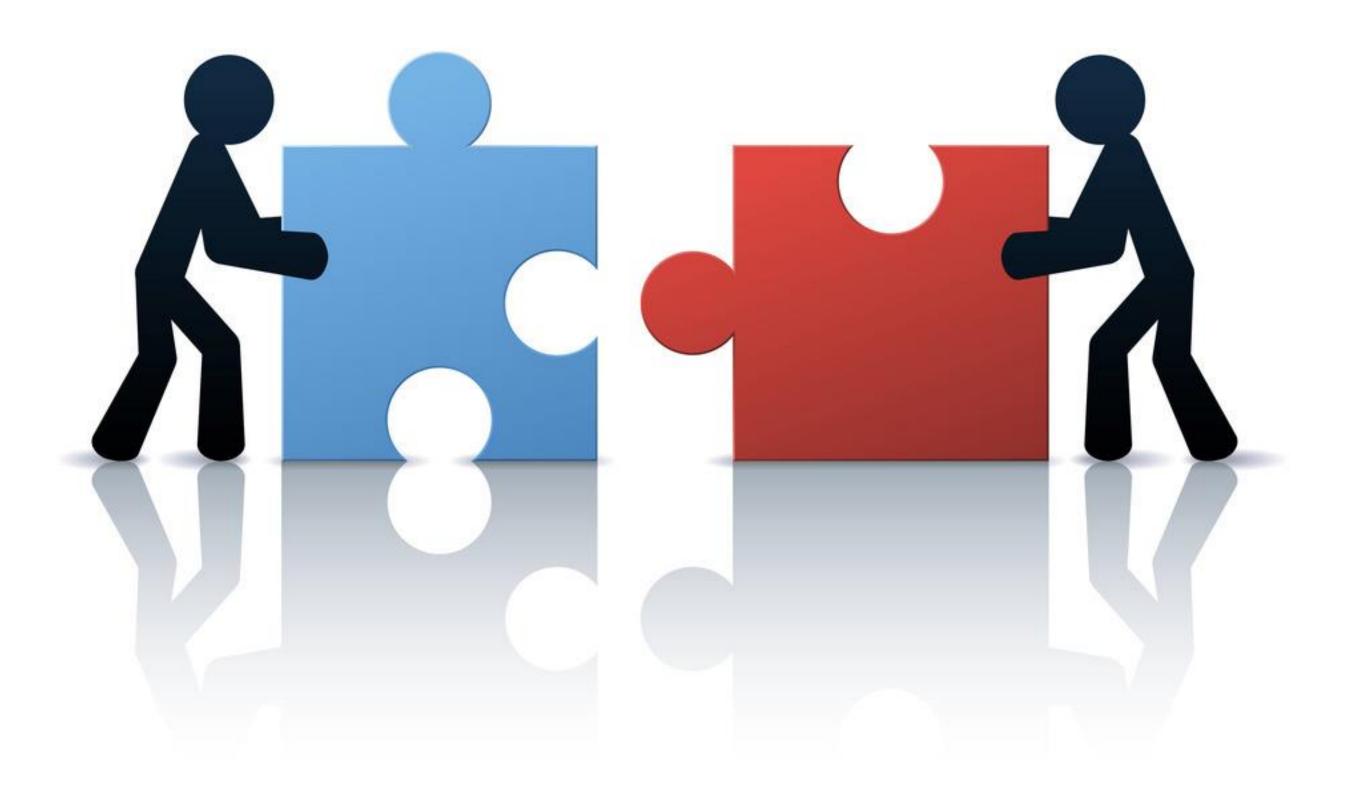
Last Mile Solution to Transit



More than

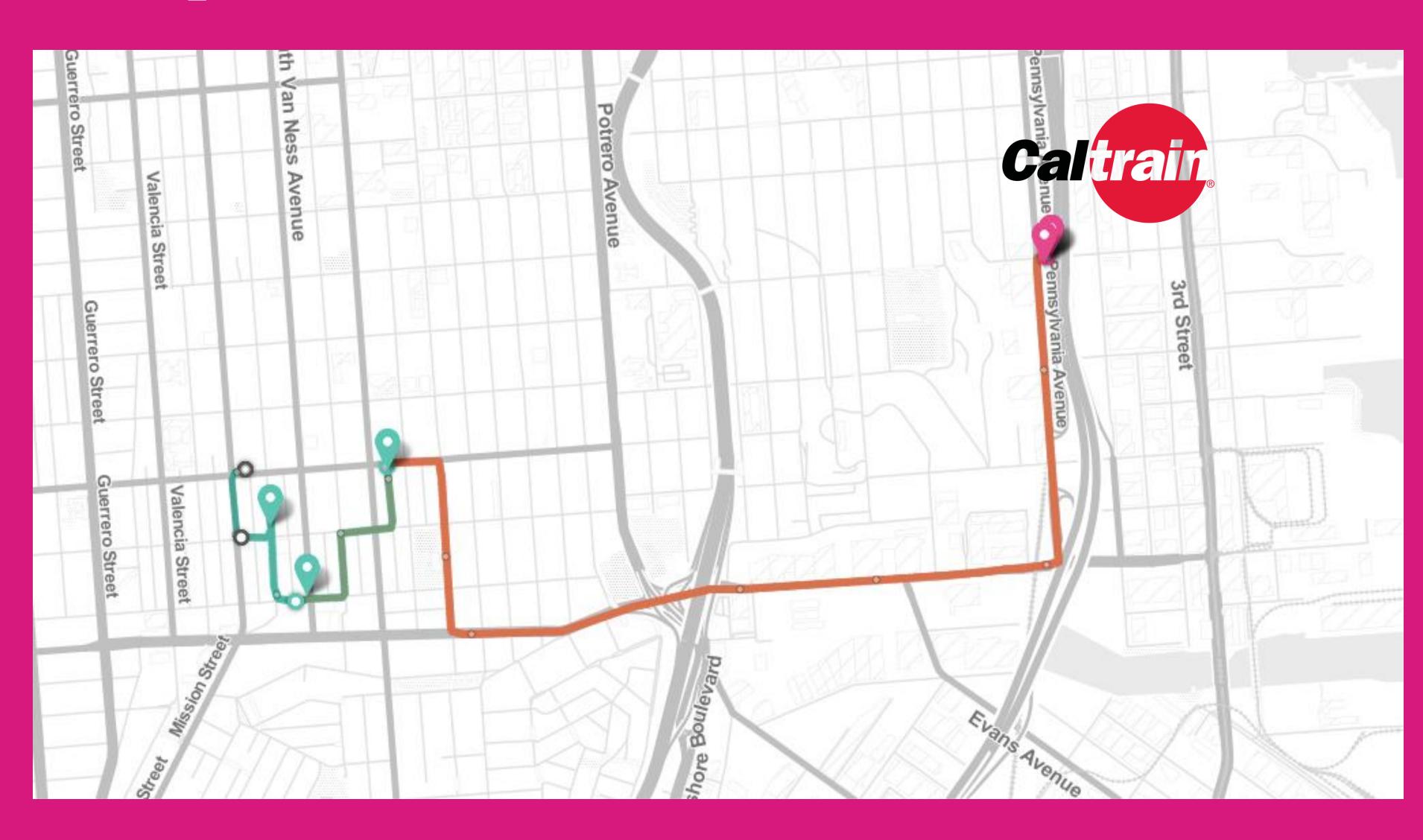
20% of Lyft rides in the SF Bay Area start or end near a BART or Caltrain stop



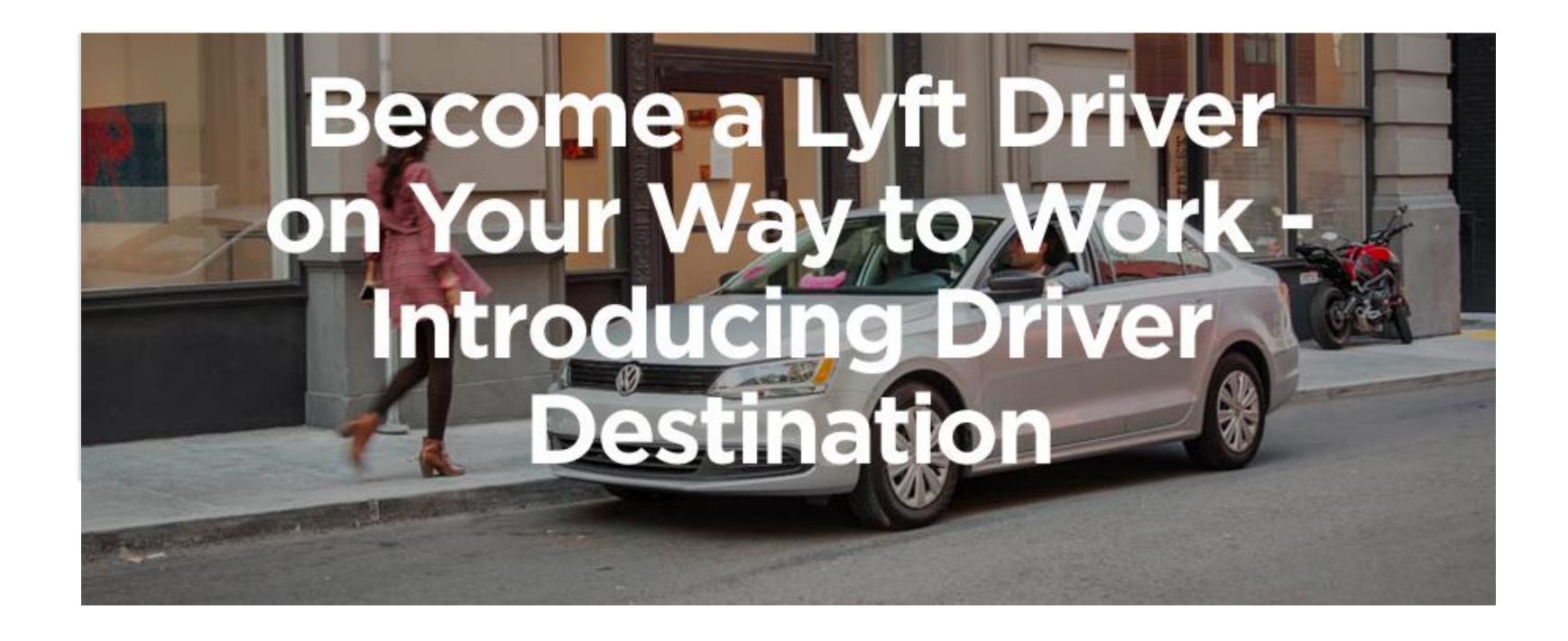


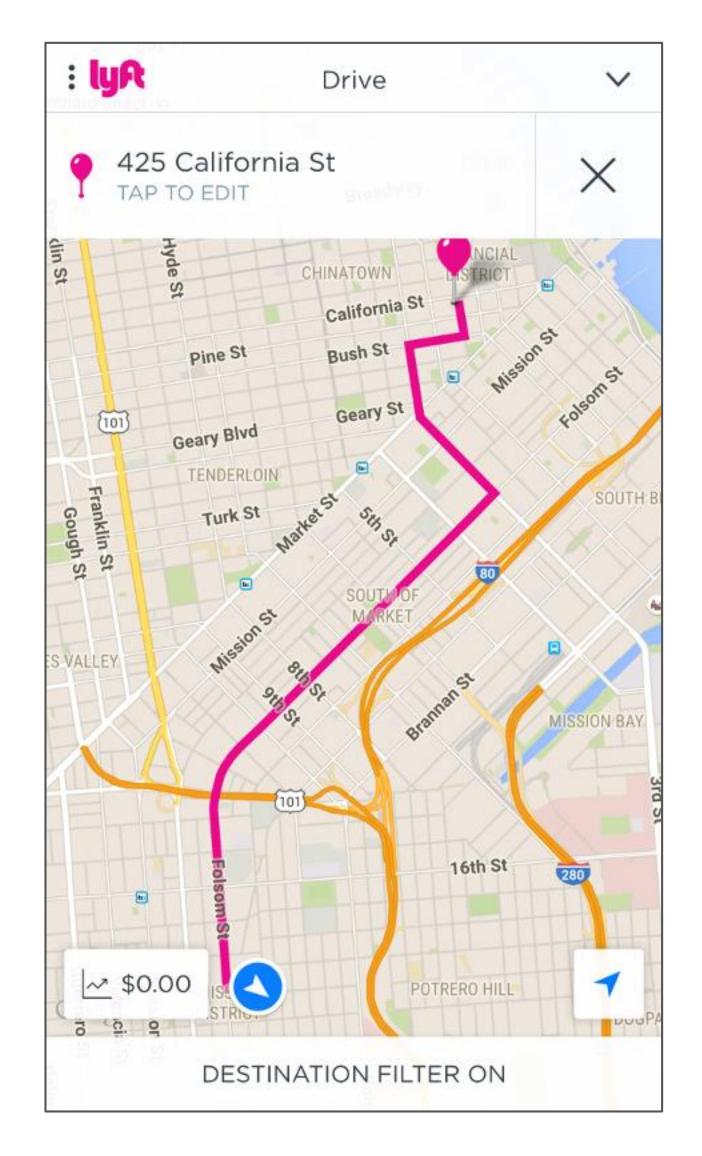


Triple match to transit!



Evolution continues

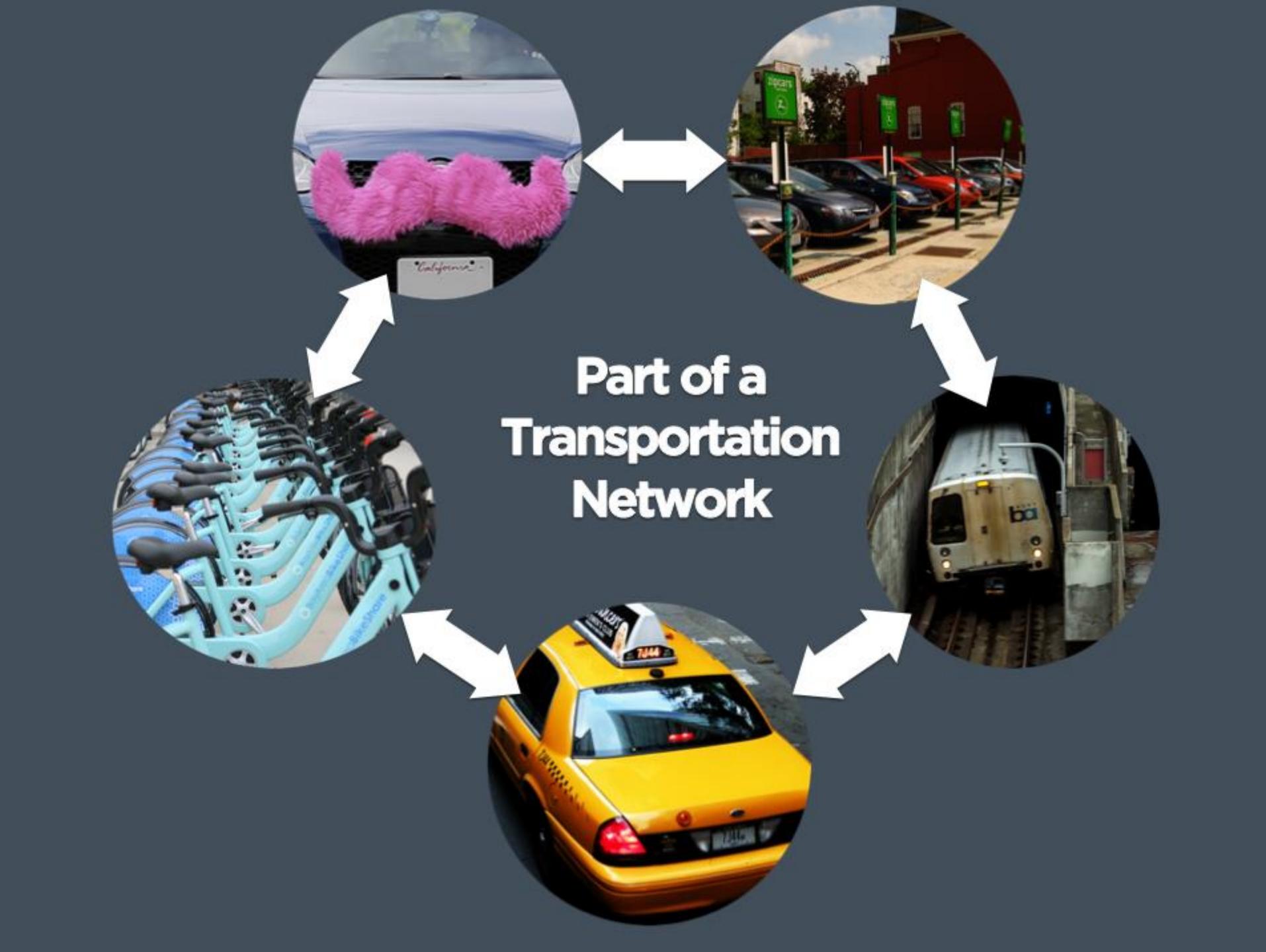








Measuring Multimodality



Calculating Aggregate Impact

- 9-month study kicked off in November
- UC Berkeley & NRDC examining occupancy rate, mode shift habits
- Implications for cities

