

# GET DRAMATICALLY BETTER INSIGHTS FASTER, AND AT LESS COST.

# You have to deliver innovative solutions.

Transportation professionals are looking to capture more accurate population movement data. They need to develop creative, cost-effective and innovative transportation solutions to improve communities. But traditional data collection methods provide limited information, are time consuming, and are expensive. Plan better and stay in budget.

## The power of where and when

### Access to more data than ever before

AirSage Population Analytics are based on billions of location points derived every day from our exclusive access to over 100 million mobile devices - taking mobility and traffic analysis to an entirely new level.

### • Home-Work Matrix: the number of people who live and

work in a specific pair of zones

-> Population Analytics Products

- **Trip Matrix**: the number of people who traveled between two specific zones
  - Select Zone: the number and types of trips that go to, or come from, a specific location and where those trips began or ended

### Unprecedented insight into anonymous population movement

We automatically and continually create population location and movement information from all devices in our network. But AirSage receives no personallyidentifiable information — mobile devices are aggregated to create population movement characteristics. AirSage Population Analytics provide 24x7 mobility insights by custom boundaries or zone-to-zone, by trips or travel patterns, and even by demographic characteristics.

• Arrivals and Departures: the number of people that go to, or come from, a specific location

# **Call Today** 404.809.2499

AirSage unlocks the power of where and when people move by turning integrated anonymous cellular activity into meaningful local, regional and national data. The most accurate and up-to-the-minute population and location patterns, with robust historical data, means that when you need to reach people, help them or build for them, you have a map to follow.



