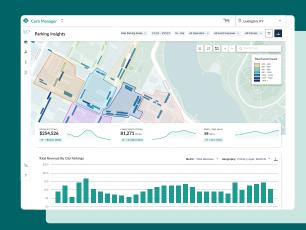
# POPULUS

#### Learn more at populus.ai

# Embrace your mobility future with the Populus Platform



# A platform purpose-built for cities of tomorrow

The **Populus Platform** delivers the industry leading solution for dynamically managing curbs, parking, and mobility – all within o**ne powerful interface**. Populus empowers cities to build the digital infrastructure required to manage the future of mobility and connected vehicles and transform the curb and parking experience for all.

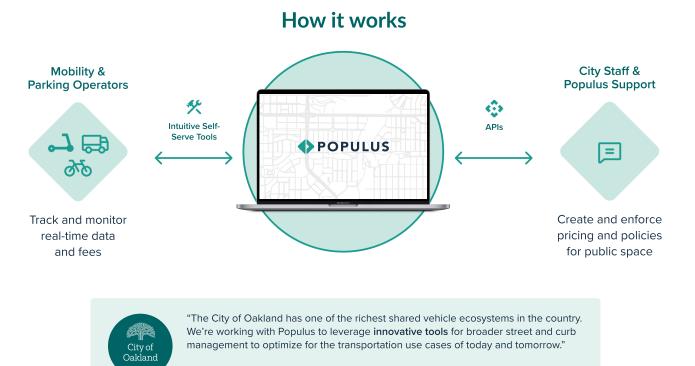
### **Our Products**

#### 🚓 Mobility Manager

Empowering cities to effectively manage mobility programs with data-driven insights from shared fleets of bikes, scooters, mopeds, and cars.

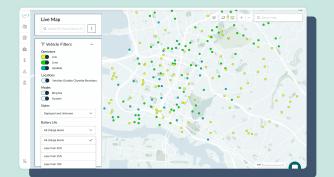
#### Curb Manager

A suite of solutions for cities to deploy Digital Smart Zones and dynamically manage access to curbs with a holistic view of curb demand and regulations.



- Kerby Olson, Shared Mobility Coordinator, City of Oakland DOT

# **Mobility Manager**



#### **Key Features**

- Live Map
- Invoicing + Fees
- Data Validation Reporting
- Policies + Compliance
- Routes + Heatmaps
- Complete Geographies

#### () Measure real-time data and activity

- · Quickly and easily access real-time views of micromobility in your city.
- · Populus cleans and harmonizes data from over 40 operators into one comprehensive platform.
- · Evaluate vehicle distribution, idle times, battery levels and incidents with intuitive maps and filters to inform program management decisions.

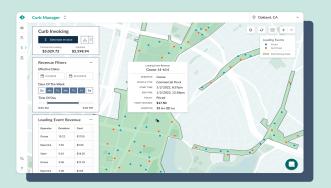
#### Ca Monitor and manage program success

- · Create and publish policies with ease to improve parking and rider behavior and align programs with city goals.
- Track, enforce and manage operator compliance with both permanent and temporary policies.
- · Establish seamless processes for invoicing, tracking, and capturing operator fees.

#### Stay ahead of growing challenges

- · As the number and variety of modes on the streets continues to grow, surface actionable insights to analyze millions of trips in seconds.
- Plan for future micromobility by comparing current trip demand with future projections.
- · Overcome the challenges of management with powerful data analysis, policy, and pricing tools.

## **Curb Manager**



#### **Key Features**

Curb Activity

- Parking Insights Curb Regulations

Trusted by over 100 cities around the world.

- Digital Smart Zones
- Revenue Estimator
- Data Validation
- Complete Geographies

#### M Quantify and analyze comprehensive curb demand

- · Consolidate data from multiple sources of parking transactions (meters, multi-space meters, mobile pay, citations) into one single source of truth.
- · Normalize and visualize messy parking data in a user-friendly dashboard.
- Predict month-over-month revenue, determine priority areas for management and set new parking rates with Parking Insights.

#### Establish a digital inventory of curb supply

- Translate and digitize your curb and parking regulations using the industry-leading Curb Data Specification.
- · Improve visibility and collaboration with relevant stakeholders that struggle to interpret complex policies.
- · Collaborate on strategies to fill any gaps in existing data to ensure adequate coverage.

#### Begin actively managing curb activity

- Launch new programs, like Digital Smart Zones, to improve curb behavior from commercial fleet operators.
- · Offer new forms of payment with hardware-free activity tracking of loading and parking events.

