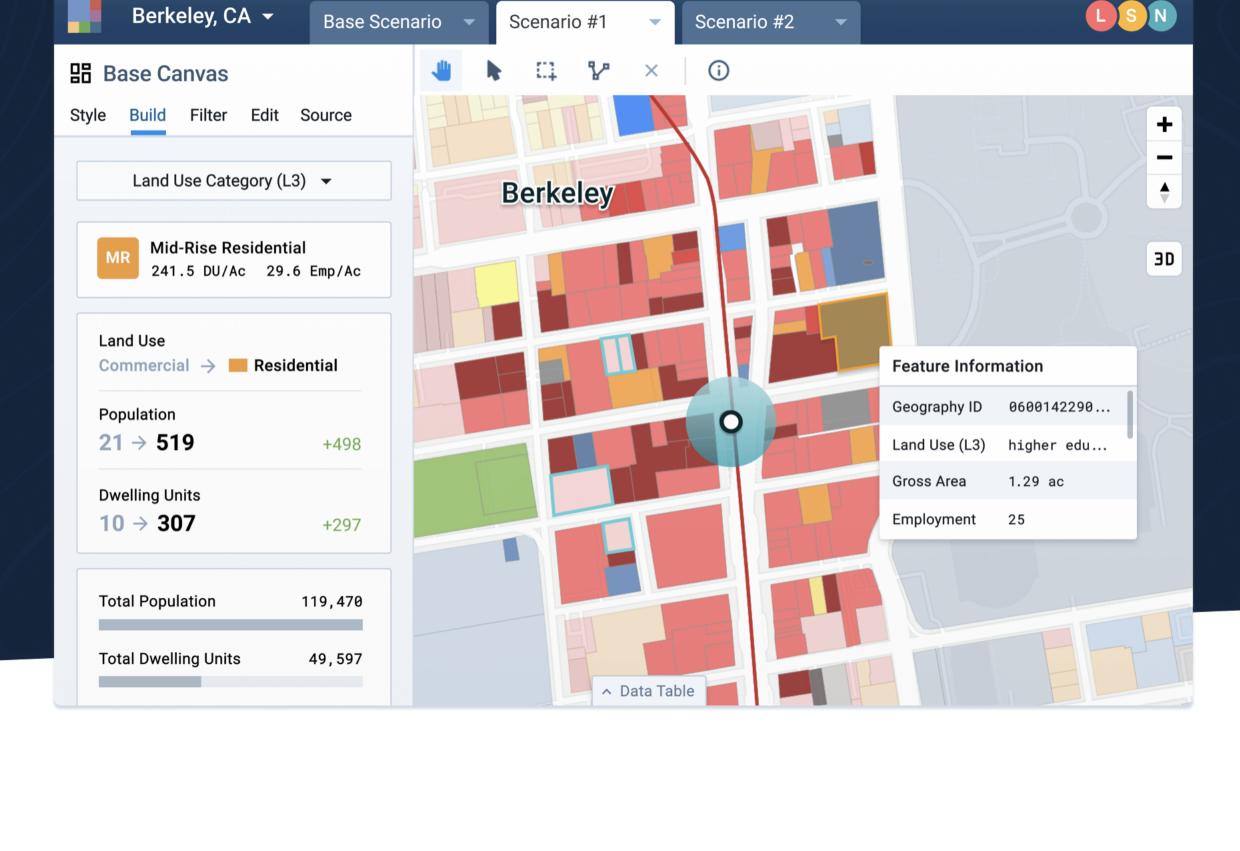


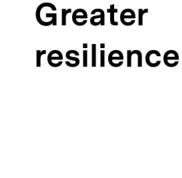
# Analyze geospatial data with powerful mapping capabilities

**CONTACT US** 

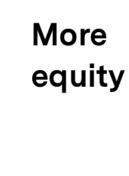


toward:

Visualize a path









Stronger

CA Project ▼

Base Scenario

Scenario #1

## data, updated quarterly Explore 120M+ parcels,

**Land Use** 

Canvas

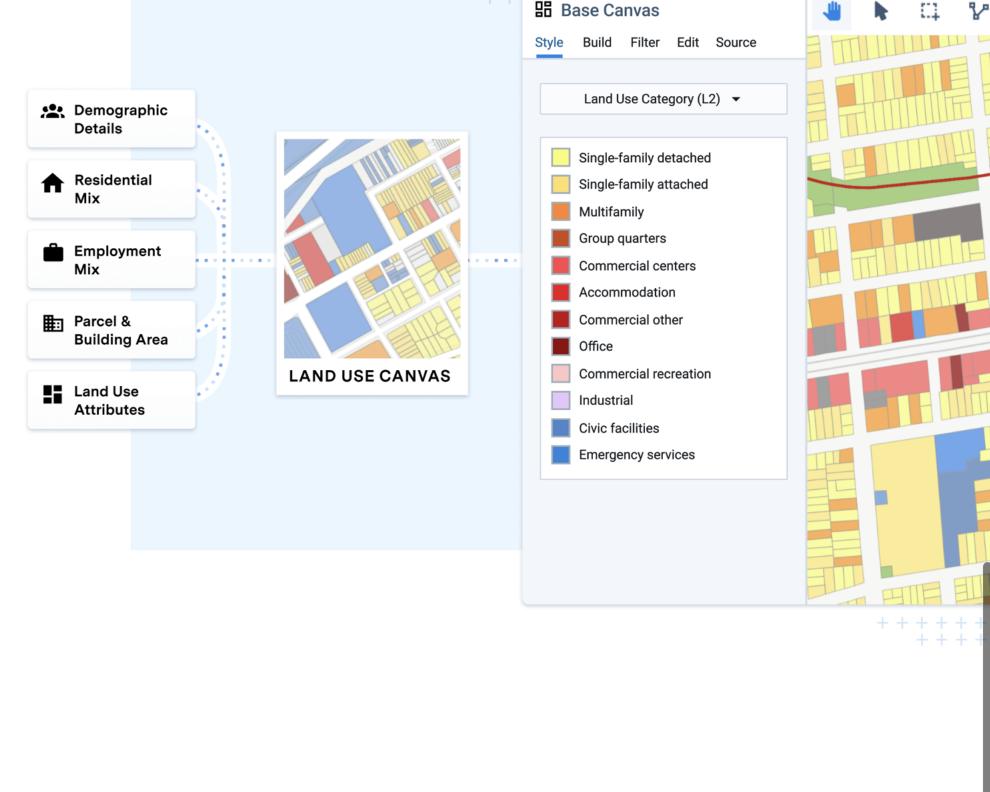
each with over 70 land use, housing, and employment attributes.

Get the most up-to-

date information for

Nationwide parcel-level

- any location, updated every quarter from new data sources, user intelligence, and proprietary algorithms.
- **LEARN MORE** >

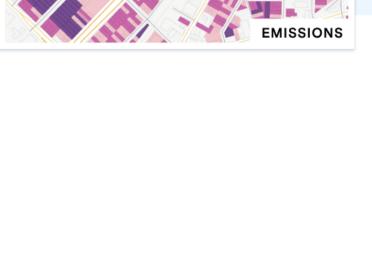






**TRANSIT LINES & STOPS** 





Scenario

**Planning** 

Build and test future

### risk for any asset or municipality.

complex questions

with the most

Score community

resilience and climate

**Data Library** 

use datasets

Hundreds of ready-to-

Get quick answers to

comprehensive land use data available. Map existing and future risk factors for infrastructure,

investment sites,

property, and

population. LEARN MORE >

**⊞** Existing conditions

■ Commercial 82 parcels along blvd.

### Understand the impacts of land use changes, mobility investments, and

alternatives

more. Quickly create future

scenarios with an

- easy-to-use toolset of over 150 building and district prototypes. LEARN MORE >

83.1K ac

34.3K ac

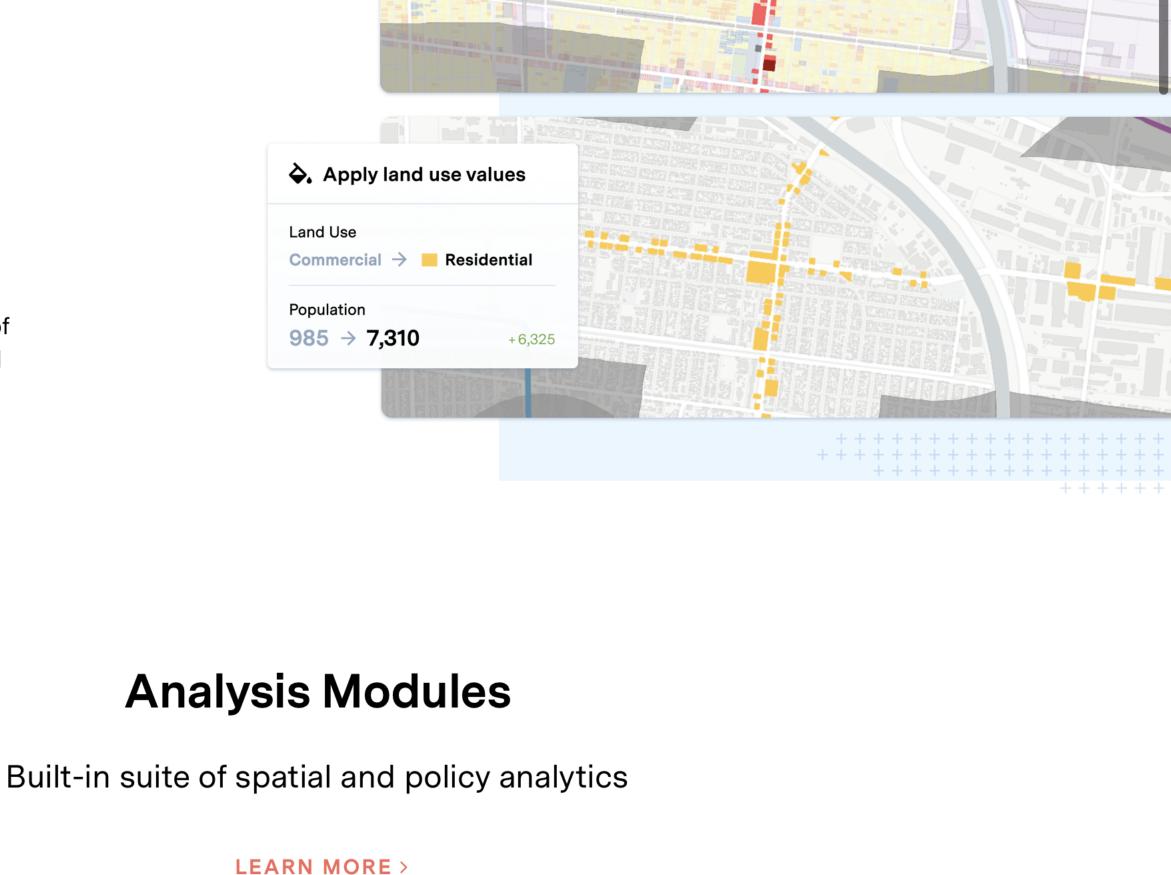
Schools Access (<15 min)

Parks Access (<15 min)

**A** Land Consumption

Land Cover Change

Land Urbanized



**≅** Emissions

Passenger Vehicles

**Building Energy** 

\$746.15M

\$306.53M

1.05M MTCO2e

0.58M MTCO2e

### Land in Flood Risk Zones Annual Natural Gas Use

**★** Energy Use

**Annual Electricity Use** 

85.3%

11.4T BTUs

**Annual Auto Costs** 

**Annual Utility Costs** 

Risk & Resilience

95.2%

88.1%

Housing in Fire Risk Zones 27.8K ac



Employment Access (<30 min) 68.6%

**Mapping & Data Visualization** 

Easy-to-use cartography tools

Hospitals Access (<30 min)

#### **1:10,000 144** ppi **11**" x 17" Classes Stroke **Diverging**

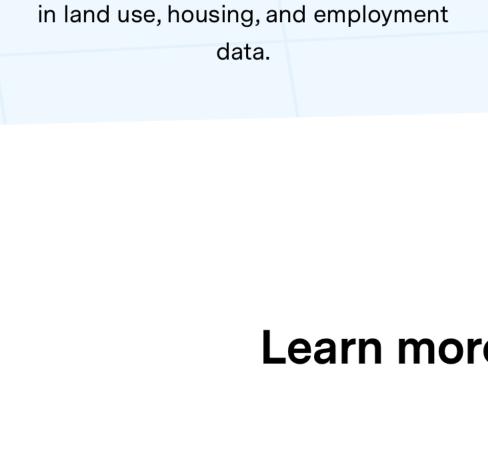
colors, compelling visuals, and a variety

of preset styles.



Fill ramp

Opacity



0

**Custom POIs** 

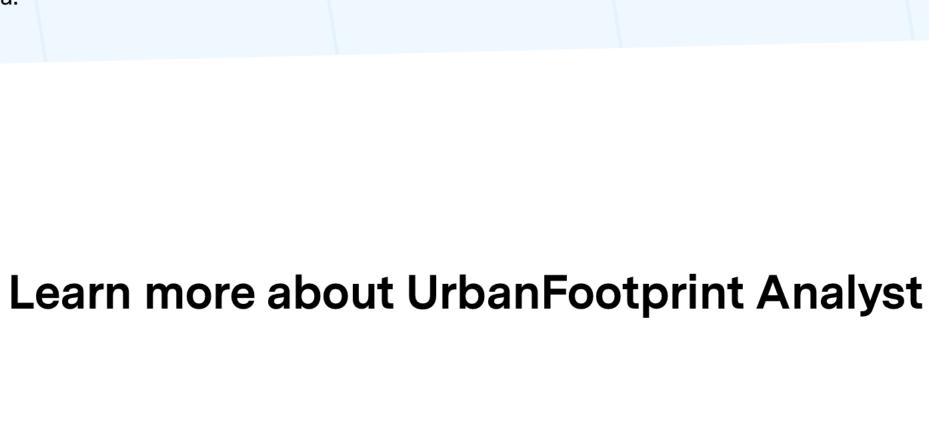
any U.S. location in minutes using built-

Administrative Boundaries

Infrastructure

Land Use

+ Layer



160 dwelling units \$

Painting 2.0



**Parcel Gridding** 

Export polished maps and datasets for

use in any report, presentation, or

proposal.

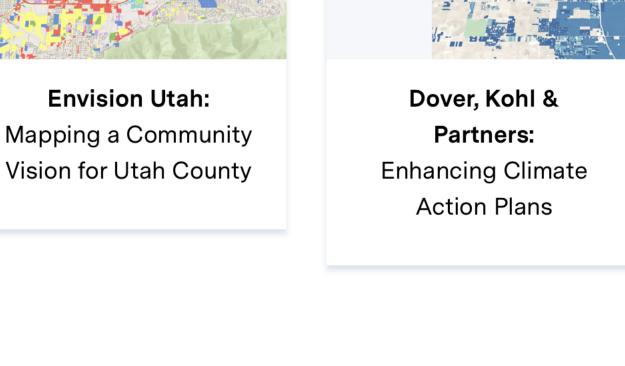
See how

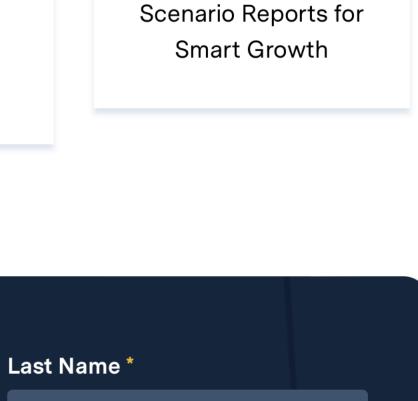
customers

are using it

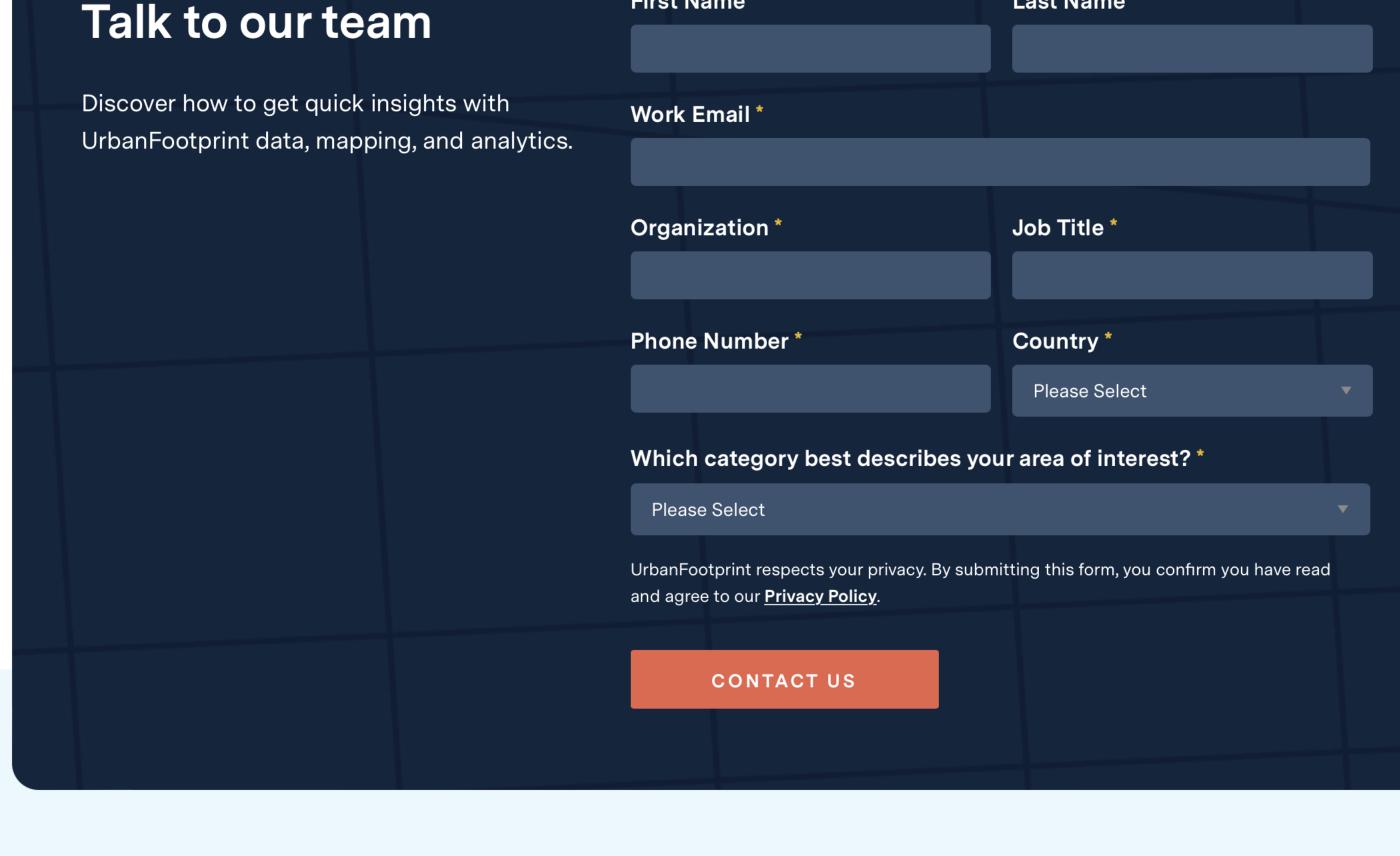
Check out the

latest features





**Cascadia Partners:** 



First Name \*

## **Explore more ways** to get insights



