

Monitor and plan  
safer streets

# ! Safety Reporting

Maximize road safety planning for all local streets in your jurisdiction, and quickly target at-risk roadways with speeding and high crash rates.

## METRICS

- Crash IDs
- Crash Date & Times
- Crash Severity
- Crash Location

## USE CASES



**Hot Spot Identification:** Identify correlations between crashes and speeding incidents. Overlay local and state crash data to pinpoint crash clusters and areas with high rates of speed



**Crash Rate Analysis:** Analyze the frequency and severity of collisions relative to traffic volumes and speeds. Clearly identify patterns, trends, and risk factors on roadways



**Bike/Ped Safety:** Quickly filter crashes by type to identify the amount of collisions involving bicyclists and pedestrians. Use the information to prioritize safe and accessible roadways for non-vehicular traffic



**Vulnerable Areas:** Map areas with vulnerable populations and high crash rates. Overlay land planning maps to justify infrastructure improvements and accessible transportation networks