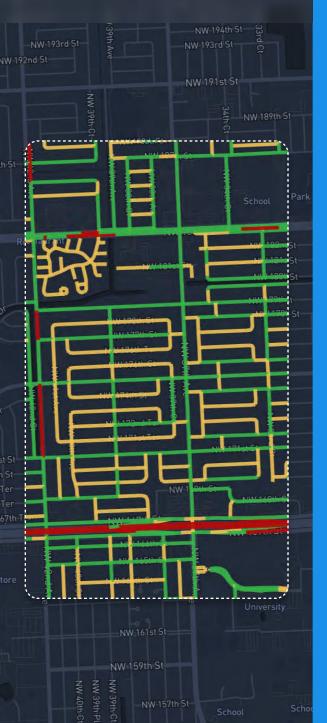
## 

How long does it take to travel?



## Traffic Delay

Gain insights into how travel reliability changes in your community by quantifying the travel time changes (delay) along roads at different times.

4X

2X

## METRICS

- Travel Time Average and Free Flow
- Travel Time Index
- Planning Time Index
- Buffer Index

## **USE CASES**

- Monitor Congestion: Analyze road travel time data to identify congestion hotspots; areas where travel times are significantly increased compared to Free flow conditions.
  - **Pre & Post Implementation**: Quantify the impacts of congestion management measures with monthly data updates offering the ability to set custom time periods to compare traffic delay data.



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Active & Transit Route Planning: Evaluate travel corridors to compare route reliability to determine the most competitive routes for active transportation and and transit route planning.



**Signal Timing:** Understand reliability on the roadways. Use traffic delay data to optimize the flow of vehicle and pedestrian, and reduce congestion in your community.

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