



OVERALL SCORE

1.7 Overall score is based on five factors: Ridership, Safety, Network, Reach and Acceleration. It includes publicly available data and data gathered from our Community Survey, City Snapshot, and Bicycle Network Analysis tool.

★★★★★

RIDERSHIP

1.4 Bicycle commuting | 0.1
 Recreational bike riding | 2.1
 Perceptions of bike use | 2.6

★★★★★

NETWORK

2.4 Bicycle Network Analysis (BNA) | 2.0
 Perceptions of network quality | 3.8

★★★★★

ACCELERATION

0.8 Growth in bike facilities and events | ‡
 Perceptions of progress | 3.8

★★★★★

SAFETY

2.2 All mode fatalities and injuries | 1.5
 Bicycle fatalities and injuries | 2.5
 Perceptions of safety | 3.2

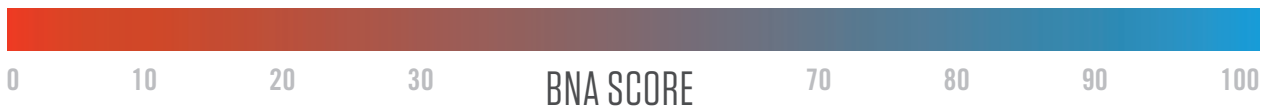
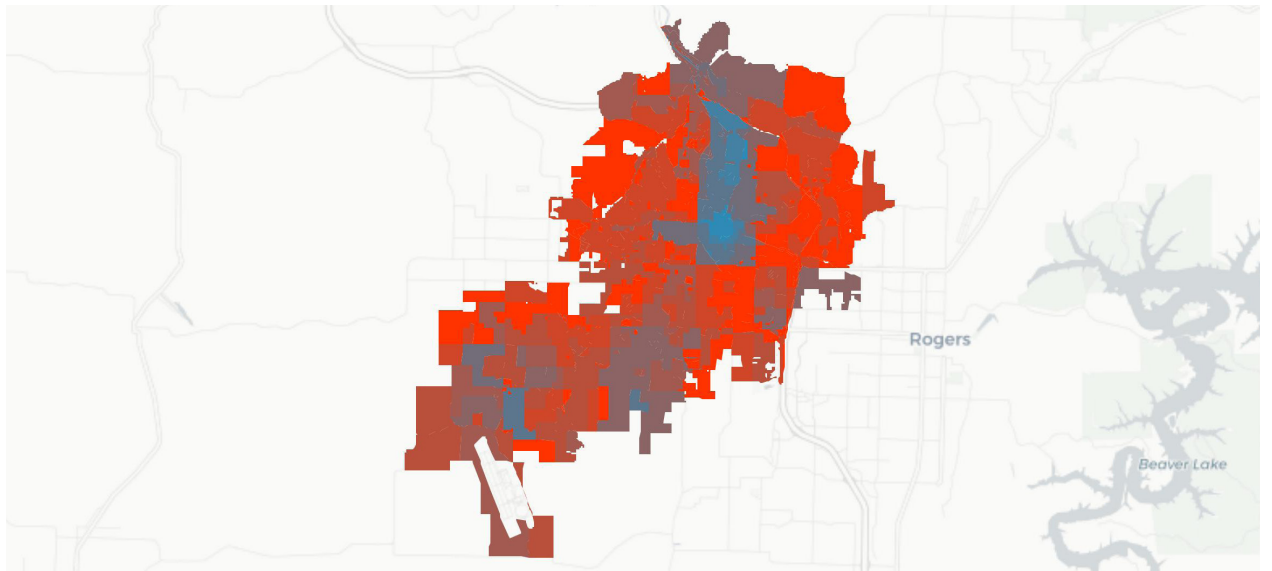
★★★★★

REACH

1.9 Demographic gap in BNA | 1.9
 Bicycle commuting rates by gender | 1.8

★★★★★

‡ Data unavailable



FIVE WAYS TO IMPROVE YOUR SCORE

LEARN MORE:
CityRatings.PeopleForBikes.org

- 1 Hold a monthly social ride for new bikers. Choose flat, quiet routes and travel slowly. Count attendees.
- 2 12 months: Identify high crash corridors and work with locals to find infrastructure fixes. Measure baseline safety.
- 3 Plan a bike network linking multiple districts. Use neighborhood bikeways on quiet streets, protected bike lanes on busy ones. Build in 24 months.
- 4 Implement one pop-up event or pilot bikeway project this year using temporary material: paint, planters, pallet furniture. Count attendees.
- 5 12 months: Build a diverse mobility advisory team. Prioritize people in underserved or fast-changing areas. Identify those not at the table.



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★ ★ ★ ★ ★

RIDERSHIP

1.3 Bicycle commuting | 0.0
Recreational bike riding | 2.1
Perceptions of bike use | 2.2
★ ★ ★ ★ ★

NETWORK

2.2 Bicycle Network Analysis (BNA) | 2.0
Perceptions of network quality | 2.9
★ ★ ★ ★ ★

ACCELERATION

0.6 Growth in bike facilities and events | ‡
Perceptions of progress | 3.0
★ ★ ★ ★ ★

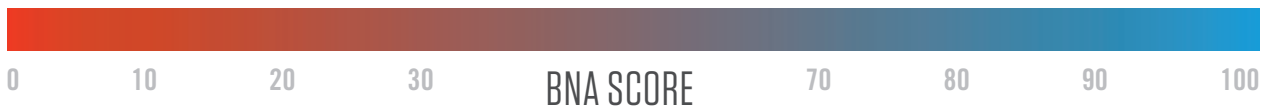
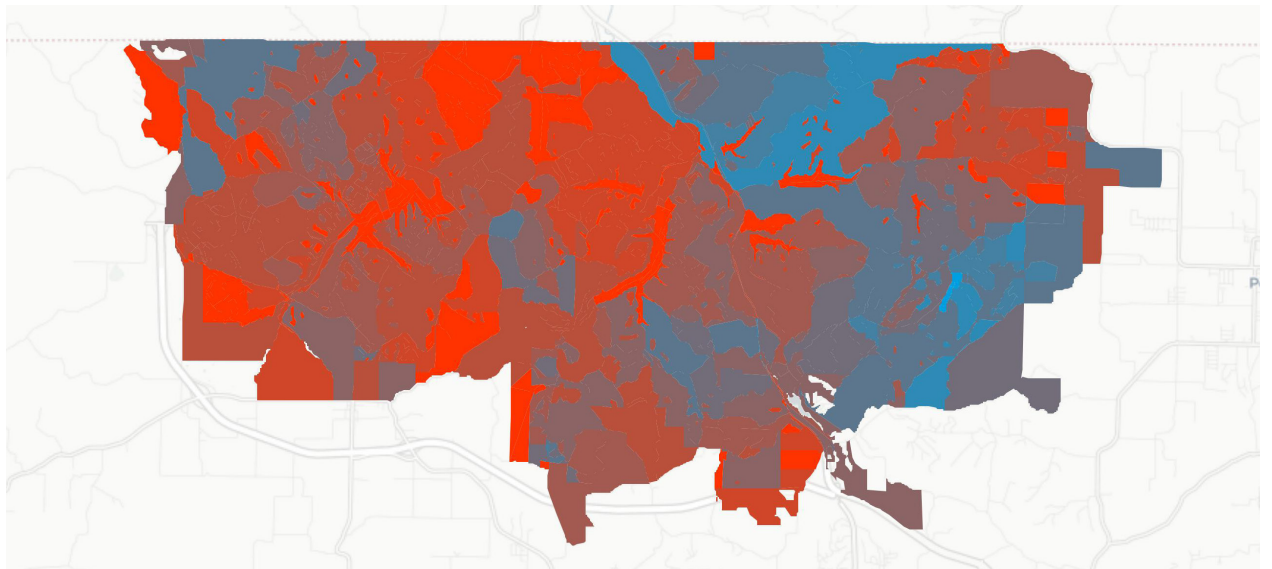
SAFETY

1.1 All mode fatalities and injuries | 1.5
Bicycle fatalities and injuries | ‡
Perceptions of safety | 2.7
★ ★ ★ ★ ★

REACH

0.0 Demographic gap in BNA | ‡
Bicycle commuting rates by gender | ‡
★ ★ ★ ★ ★

‡ Data unavailable



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- 1 Hold a monthly social ride for new bikers. Choose flat, quiet routes and travel slowly. Count attendees.
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★★★★★

RIDERSHIP

1.5 Bicycle commuting | 0.4
Recreational bike riding | 2.1
Perceptions of bike use | 2.6
★★★★★

NETWORK

2.3 Bicycle Network Analysis (BNA) | 2.0
Perceptions of network quality | 3.4
★★★★★

ACCELERATION

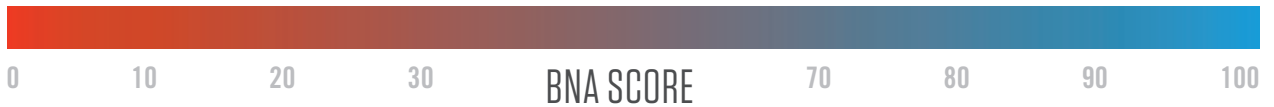
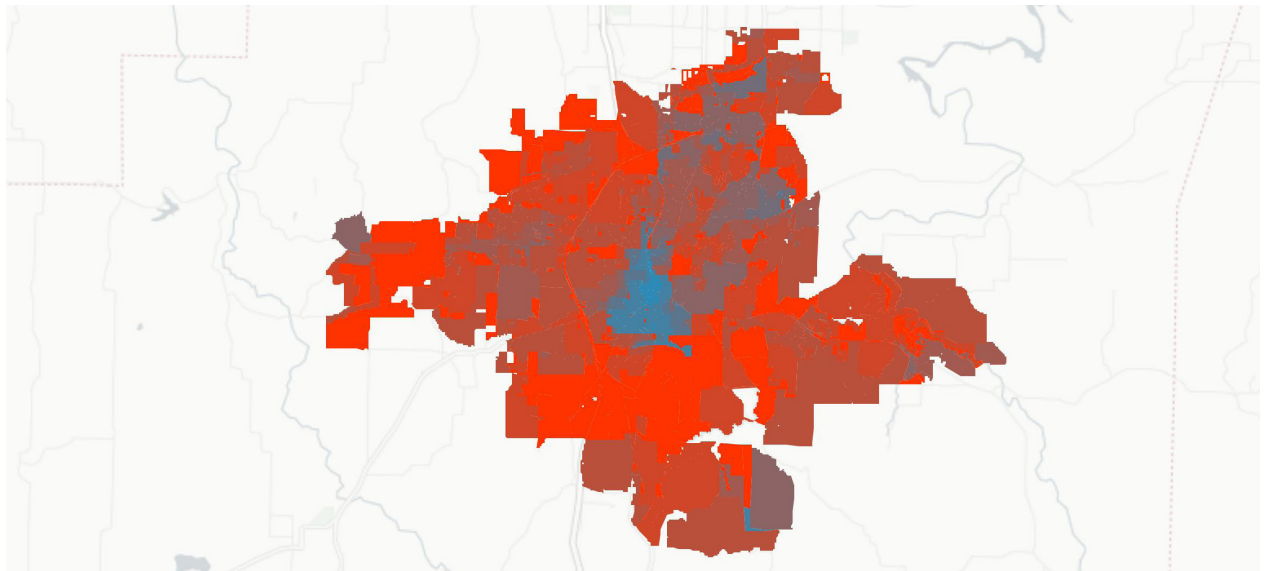
2.9 Growth in bike facilities and events | 2.7
Perceptions of progress | 3.5
★★★★★

SAFETY

2.2 All mode fatalities and injuries | 1.5
Bicycle fatalities and injuries | 2.5
Perceptions of safety | 3.0
★★★★★

REACH

0.7 Demographic gap in BNA | 0.4
Bicycle commuting rates by gender | 1.5
★★★★★



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- 1 Hold a monthly social ride for new bikers. Choose flat, quiet routes and travel slowly. Count attendees.
- 2 12 months: Identify high crash corridors and work with locals to find infrastructure fixes. Measure baseline safety.
- 3 Plan a bike network linking multiple districts. Use neighborhood bikeways on quiet streets, protected bike lanes on busy ones. Build in 24 months.
- 4 Make a plan to boost bike parking 30% in 3 years. Prioritize schools, parks, libraries, grocery stores, entertainment districts.
- 5 12 months: Build a diverse mobility advisory team. Prioritize people in underserved or fast-changing areas. Identify those not at the table.



OVERALL SCORE

1.4 ★★★★★
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ACCELERATION

0.6 ★★★★★ ‡
 Growth in bike facilities and events | 3.1
 Perceptions of progress

RIDERSHIP

1.4 ★★★★★
 Bicycle commuting | 0.1
 Recreational bike riding | 2.2
 Perceptions of bike use | 2.4

SAFETY

1.8 ★★★★★
 All mode fatalities and injuries | 2.0
 Bicycle fatalities and injuries | 1.0
 Perceptions of safety | 2.9

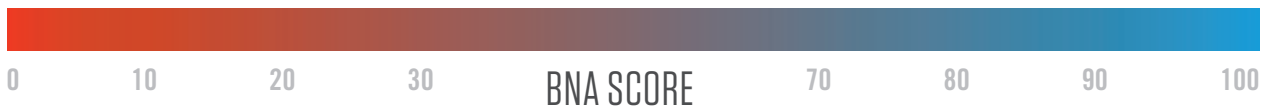
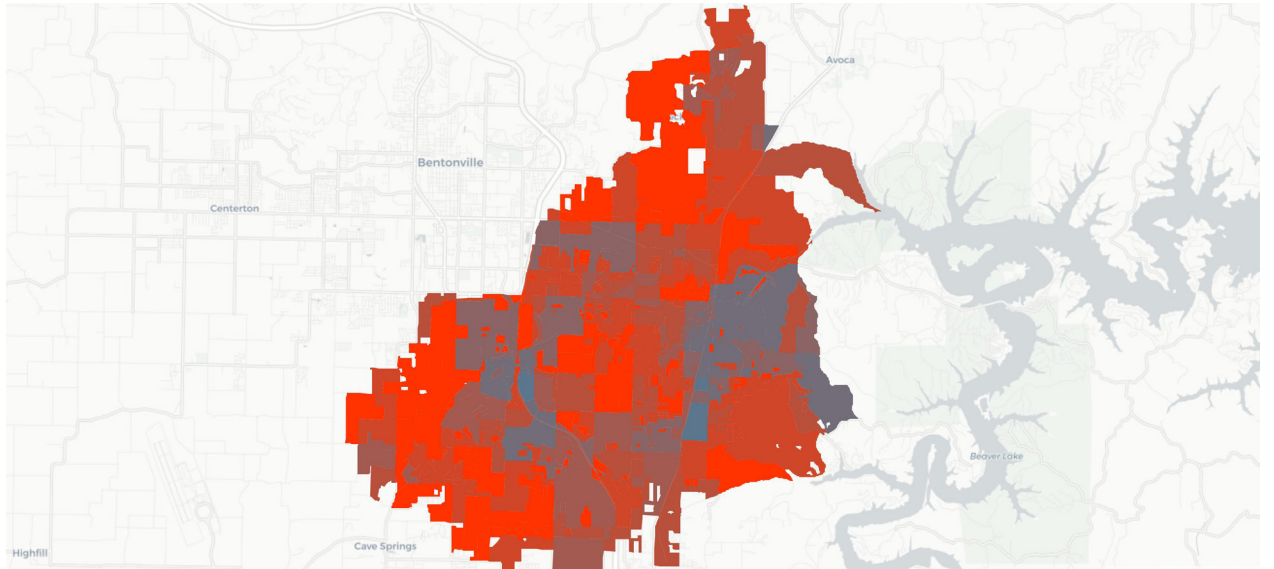
NETWORK

1.5 ★★★★★
 Bicycle Network Analysis (BNA) | 1.0
 Perceptions of network quality | 3.6

REACH

1.8 ★★★★★
 Demographic gap in BNA | 1.8
 Bicycle commuting rates by gender | 2.0

‡ Data unavailable



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- 4 Implement one pop-up event or pilot bikeway project this year using temporary material: paint, planters, pallet furniture. Count attendees.
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OVERALL SCORE

1.1
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RIDERSHIP

0.7
★★★★★

Bicycle commuting	0.1
Recreational bike riding	1.7
Perceptions of bike use	‡

NETWORK

1.6
★★★★★

Bicycle Network Analysis (BNA)	2.0
Perceptions of network quality	‡

ACCELERATION

‡
★★★★★

Growth in bike facilities and events	‡
Perceptions of progress	‡

SAFETY

1.6
★★★★★

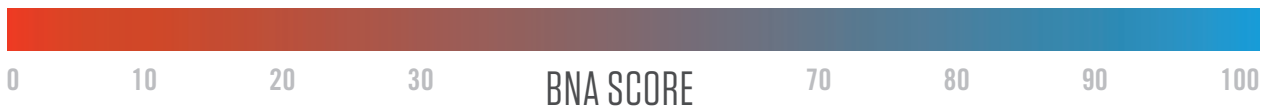
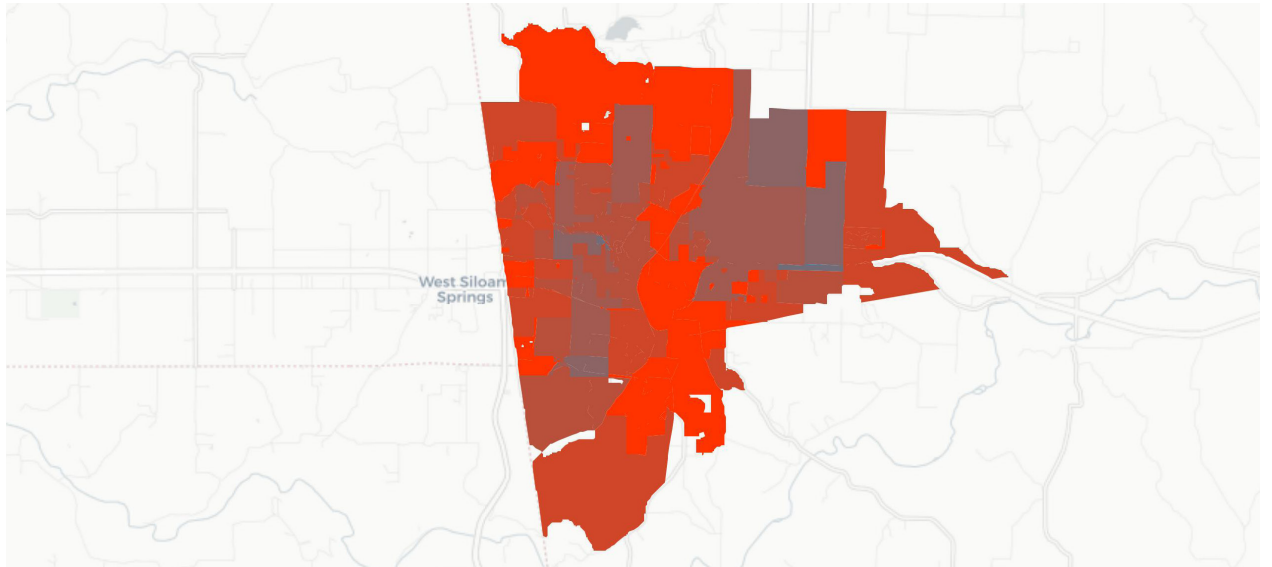
All mode fatalities and injuries	1.5
Bicycle fatalities and injuries	2.5
Perceptions of safety	‡

REACH

1.4
★★★★★

Demographic gap in BNA	‡
Bicycle commuting rates by gender	1.4

‡ Data unavailable



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★ ★ ★ ★ ★

ACCELERATION

‡ Growth in bike facilities and events | ‡
Perceptions of progress | ‡

★ ★ ★ ★ ★

RIDERSHIP

0.9 Bicycle commuting | 0.1
Recreational bike riding | 2.1
Perceptions of bike use | ‡

★ ★ ★ ★ ★

SAFETY

1.6 All mode fatalities and injuries | 1.5
Bicycle fatalities and injuries | 2.5
Perceptions of safety | ‡

★ ★ ★ ★ ★

NETWORK

1.6 Bicycle Network Analysis (BNA) | 2.0
Perceptions of network quality | ‡

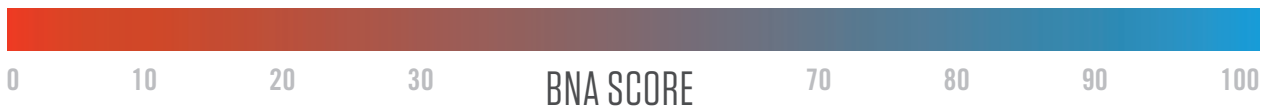
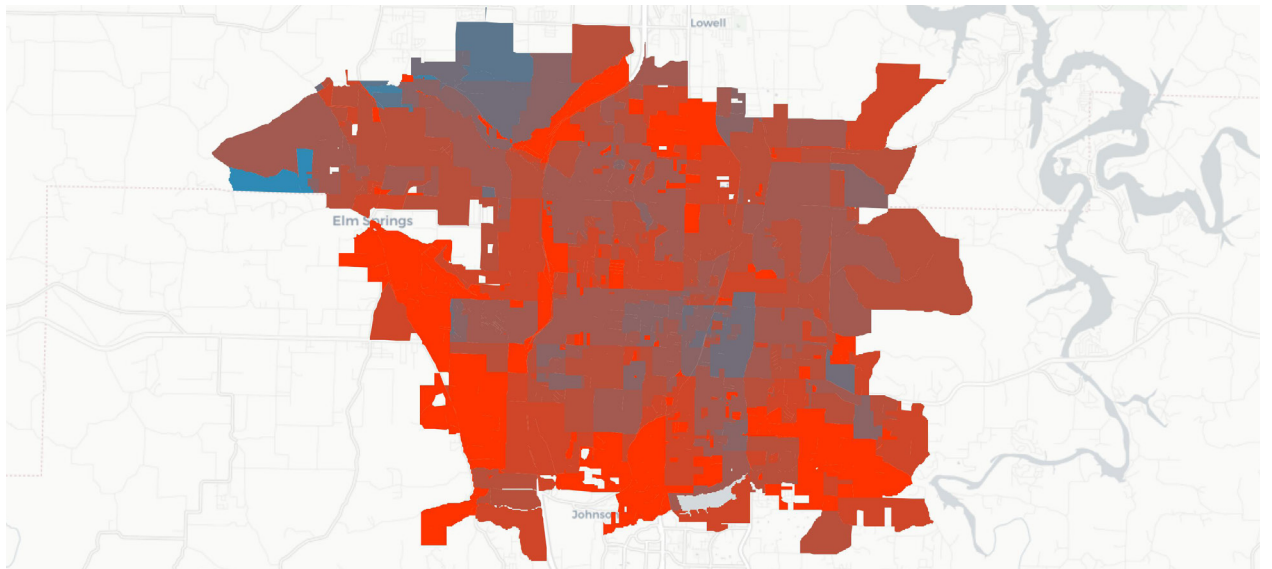
★ ★ ★ ★ ★

REACH

3.3 Demographic gap in BNA | 4.1
Bicycle commuting rates by gender | 0.9

★ ★ ★ ★ ★

‡ Data unavailable



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- 4 Implement one pop-up event or pilot bikeway project this year using temporary material: paint, planters, pallet furniture. Count attendees.
- 5 12 months: Hold low-commitment monthly rides aimed at marginalized populations — children, seniors, people of color, immigrants. Count attendees.