

\$100 million

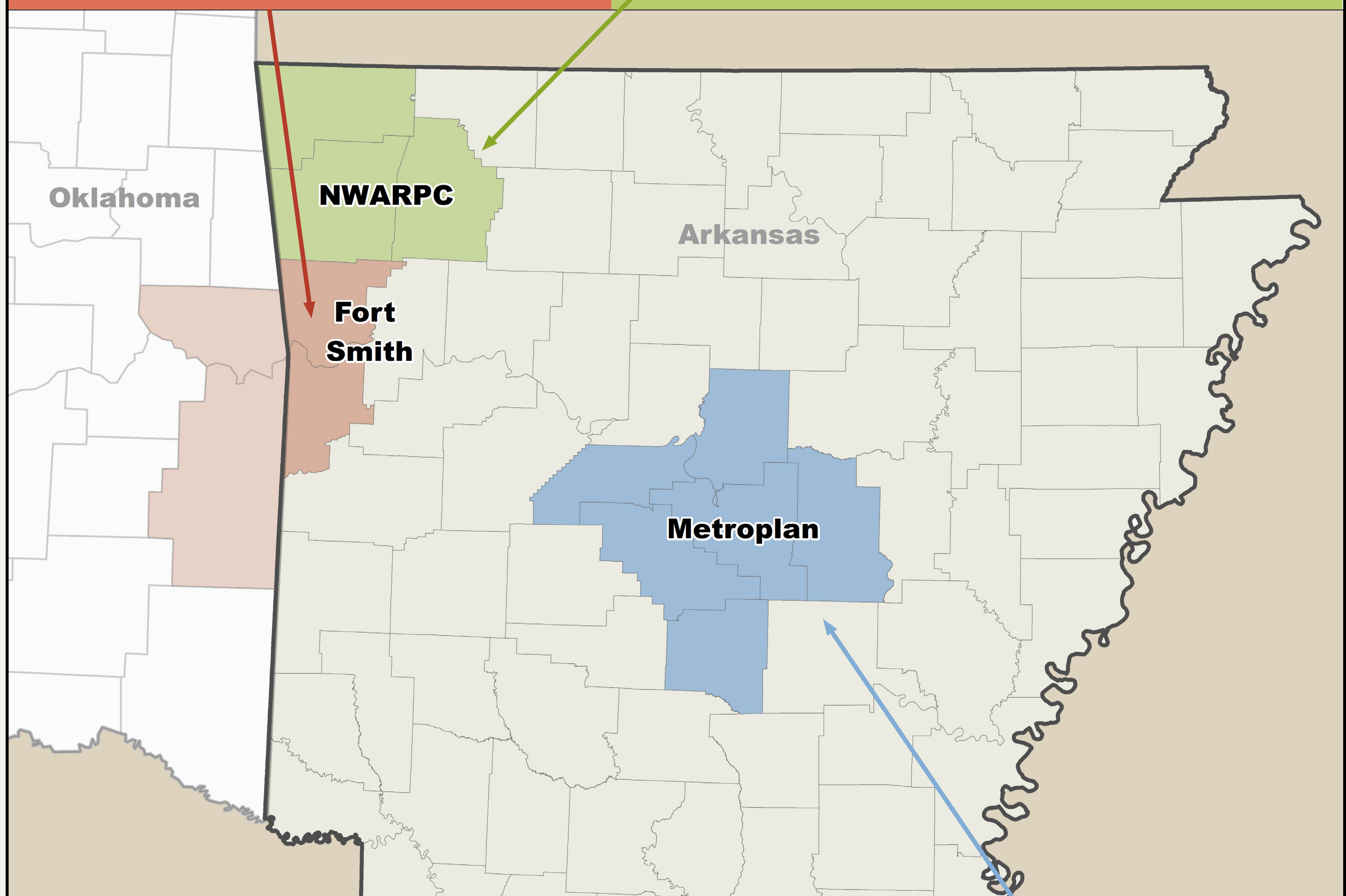
Transformative Impact

Fort Smith

- **6 Level 2 EV chargers**
- **8 DC fast chargers**
- **1 solar array** installed at public housing for low-income elderly and disabled residents
- **1,670 e-bike rebates**
- **11,510 linear feet** of alleyway converted to multi-use greenway

Northwest Arkansas

- **2,154 acres** of high-quality land restoration
- **35,700 feet** of degraded stream channel and 34 acres of adjacent riparian areas restored
- **916 acres** of restored green network lands protected
- **2.5 miles of trails** constructed in or connecting to low-income areas
- **2,922 e-bike rebates**



Central Arkansas

- **455 acres** of open space preserved
- **2,073 acres** of forest, wetland, prairie, and riparian areas restored
- **178,547 tree seedlings** planted in urban environments
- **4 miles** of bike-ped infrastructure along the Central Arkansas Regional Greenways (CARG) system
- **1,252 e-bike rebates**
- **40 fleet vehicles** replaced with EVs
- **136 Level 2 EV chargers**
- **4,033 streetlights** replaced with LED
- **38 commercial building efficiency projects**
- **7 public building efficiency projects**
- **1 geothermal well field** installed at Clinton National Airport



EPA Climate Pollution Reduction Grant

\$100 million

Transformative Impact

Preserving the Natural State

2025-2050:

261,782 metric tons CO₂e reduced or sequestered.

2025-2030:

1,071,188 metric tons CO₂e reduced or sequestered.



- **Pollutant removal** from urban stormwater runoff through streams and wetlands
- **Biodiverse habitat** and wildlife corridors
- **Erosion, sediment and phosphorus reduction** in urban streams
- **Removal of invasive vegetation**

A Natural State for All

- **50+ percent of benefits** to low-income and disadvantaged communities
- **Civic connectivity** to streams and natural areas



- **Reduction of urban heat islands** through forest and stream restoration
- **Multimodal connections** for equitable access to services and clean transportation
- **Energy security** through transportation and building efficiency

Putting the Natural State to Work

- **120 Conservation Corps members trained** through hands-on restoration and site maintenance
- **30 hands-on training workshops**
- **70 pre-apprentices trained** and placed in apprenticeships
- **Over 100 new apprentices hired** in energy efficiency, solar, land restoration, and related workforce needs
- **“Conservation Action” technician and manager certification program** with 1-year apprenticeships



- **450 participants** in workforce and conservation action certification programs
- **500 participants** in industry and career workforce events and introductory training programs
- **30 community engagement events** conducted to engage communities, employers, and others in climate solutions and job opportunities in related fields