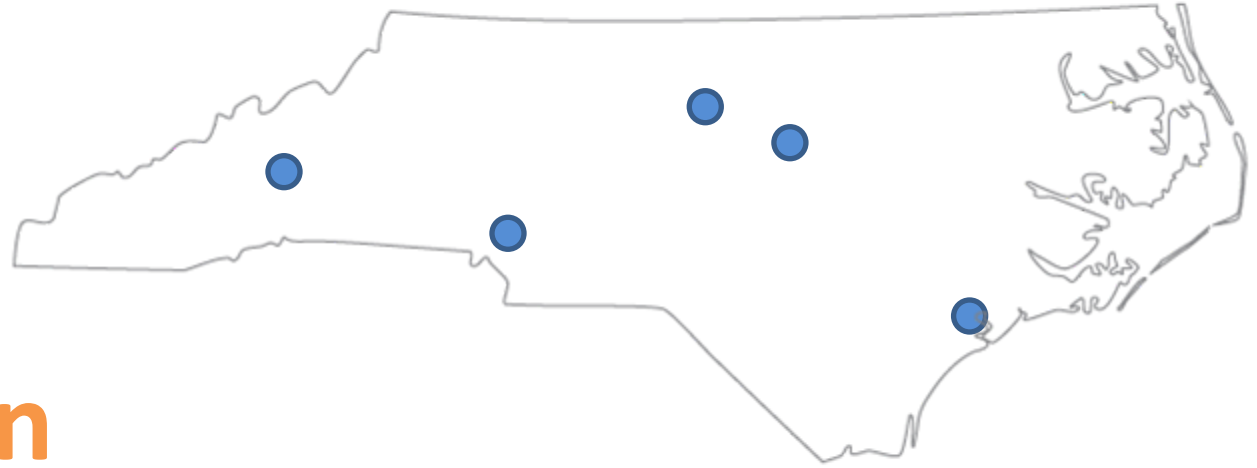


Accelerating Infrastructure Investments for Economic Growth

strategic mobility formula

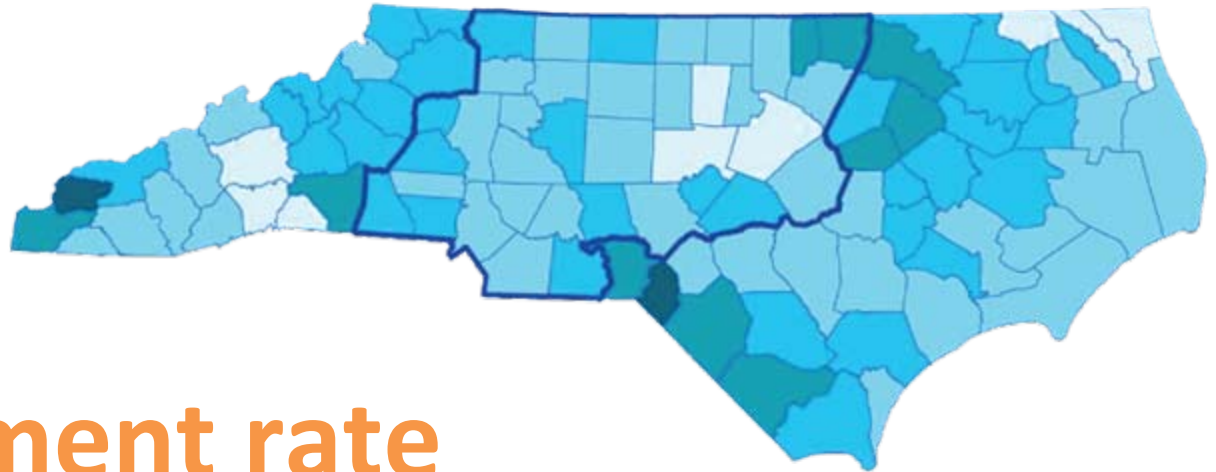




population

**fourth largest net growth
in the nation**



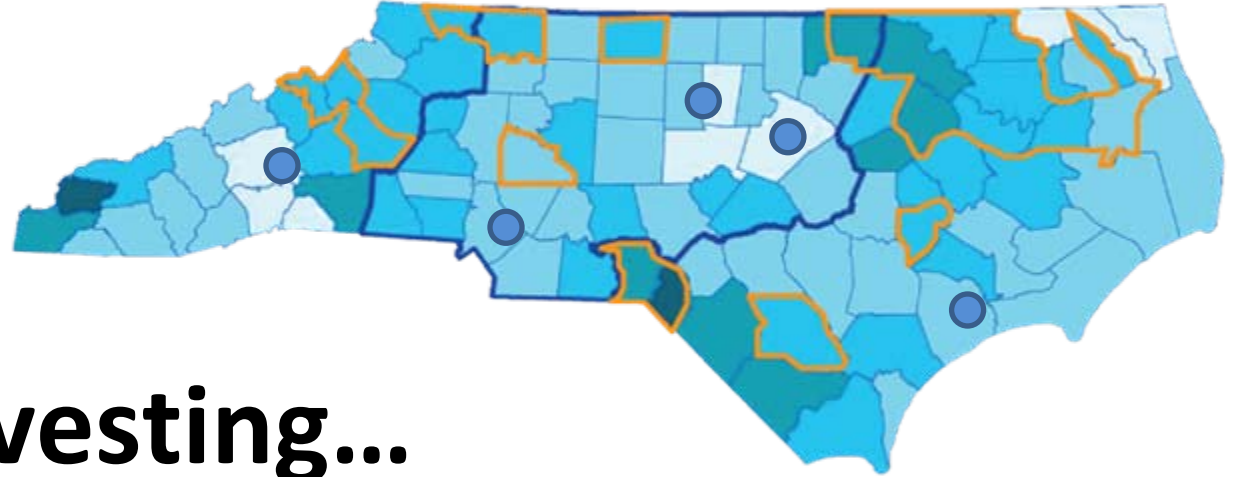


unemployment rate

State = **9.4 %**

National = 7.6%



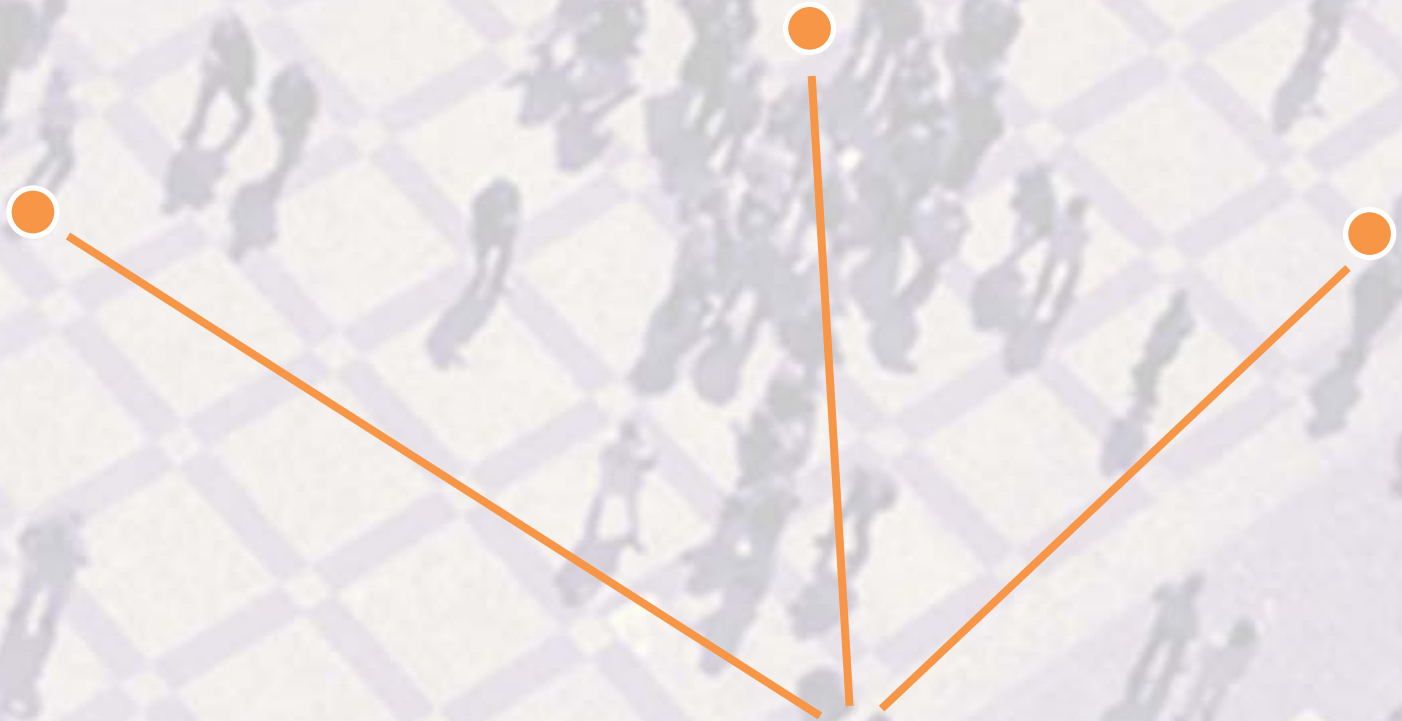


Are we investing...
in the **right** way?





connect people



**use infrastructure to catalyze
economic development**

high impact

need to change

how we **fund.**

how we **distribute.**

how we **prioritize.**





current funding

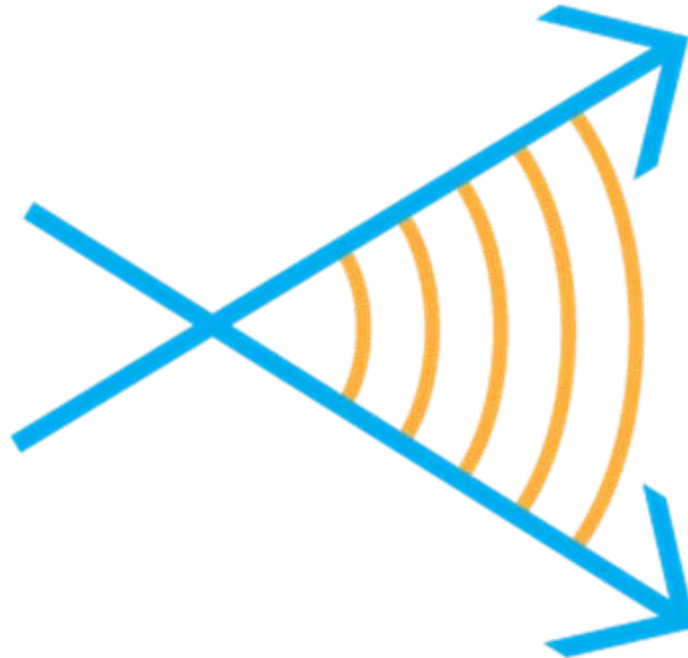
**state resources are declining,
future federal resources uncertain**





Increased population + 1.3m
= Infrastructure need

problem



Infrastructure gap.
Decline in businesses and jobs.

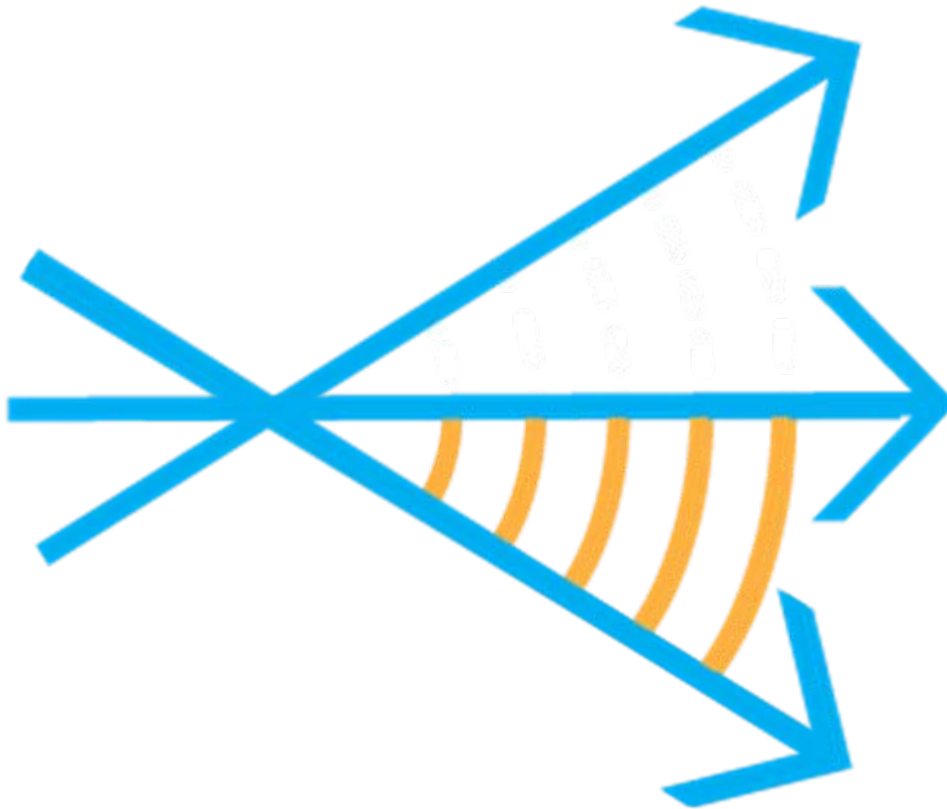
Decreased
Revenue projections - \$1.7b
MFT, DMV, Highway

2013-2023





solutions



**Yet, we can address
part of the problem
through a strategic
mobility formula**

**Address shrinking
revenue**

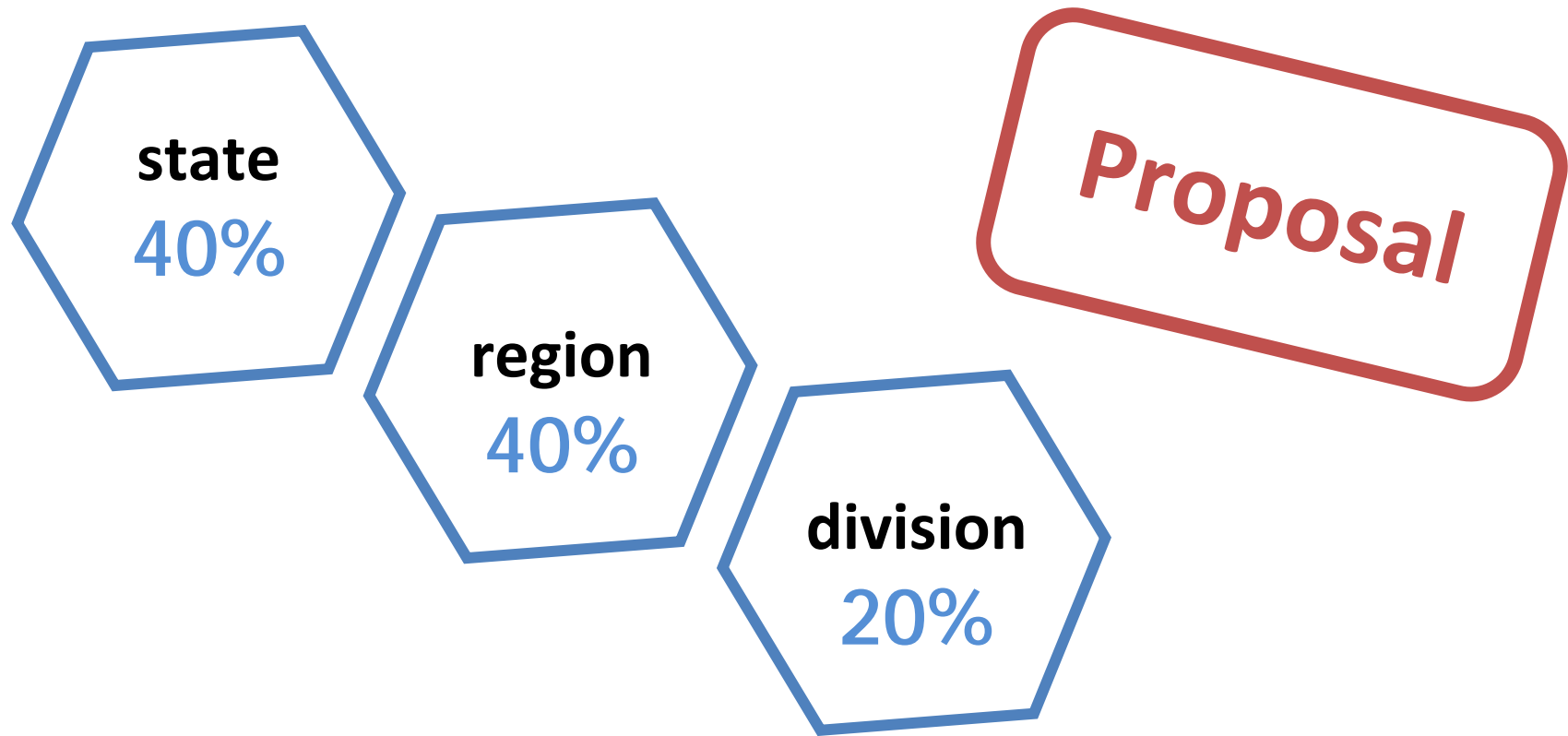




how is it distributed?

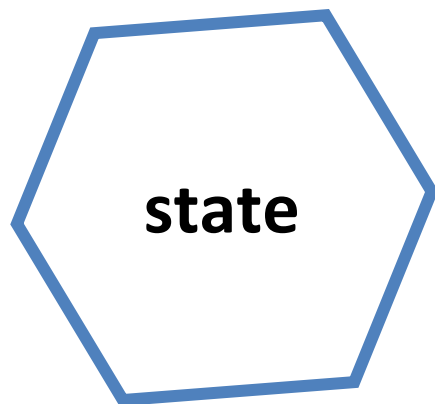
**(in)equity formula based on % population
and equally shared across 14 divisions**





**strategically invest resources to ensure
state, regional, and local priorities are met**





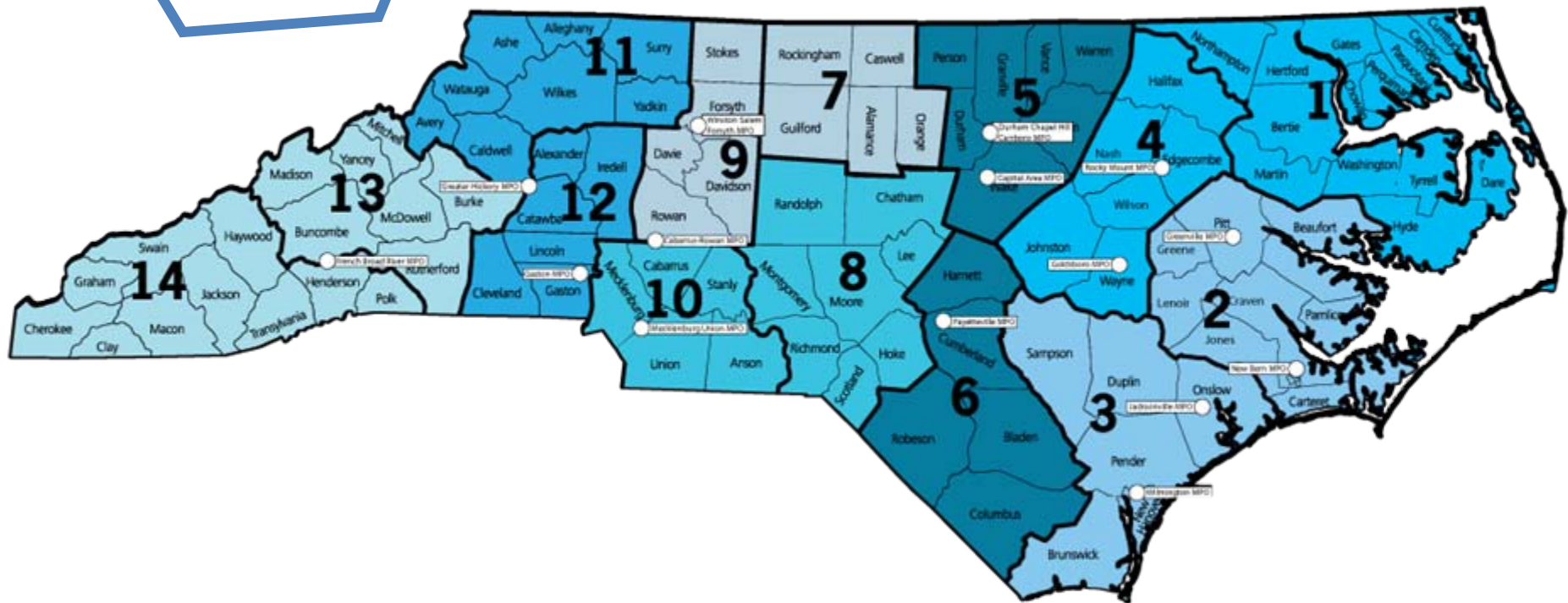
**40% of revenue or
\$6.4 billion statewide
(over 10 years)**

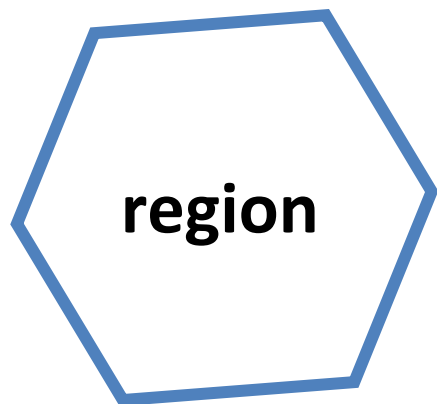
- **Address statewide and regionally significant congestion/bottlenecks**
 - Statewide and regional tier ONLY
 - All modes compete
(hwy and non-hwy projects)
- **100% data driven**
 - Benefit-cost
(reduced travel time /project costs)
 - Existing congestion
 - Economic competitiveness
 - Freight
 - Multi-modal





**regions &
divisions**

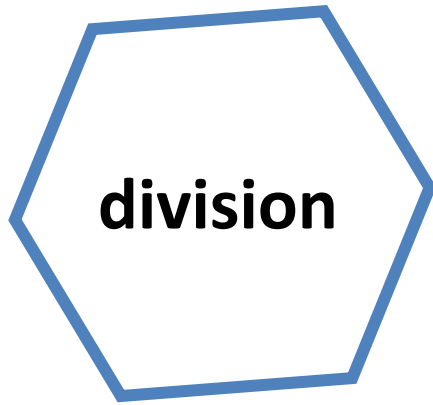




**40% of revenue or
\$6.4 billion over
all regions
(over 10 years)**

- **Address projects with regionally significant impact**
 - Statewide and regional tiers
 - Paired divisions: (1&4), (2&3), (5&6), (7&9), (8&10), (11&12), (13&14)
 - All modes compete
- **70% data; 30% local ranking**
 - Benefit-cost
 - Connectivity
 - Congestion
 - Economic competitiveness
 - Safety





Equal share over 14 divisions.

- **Address localized congestion & safety concerns**
 - All tiers
 - All modes compete
- **50% data; 50% local ranking**
 - Benefit-cost
 - Connectivity
 - Shoulder width
 - Safety

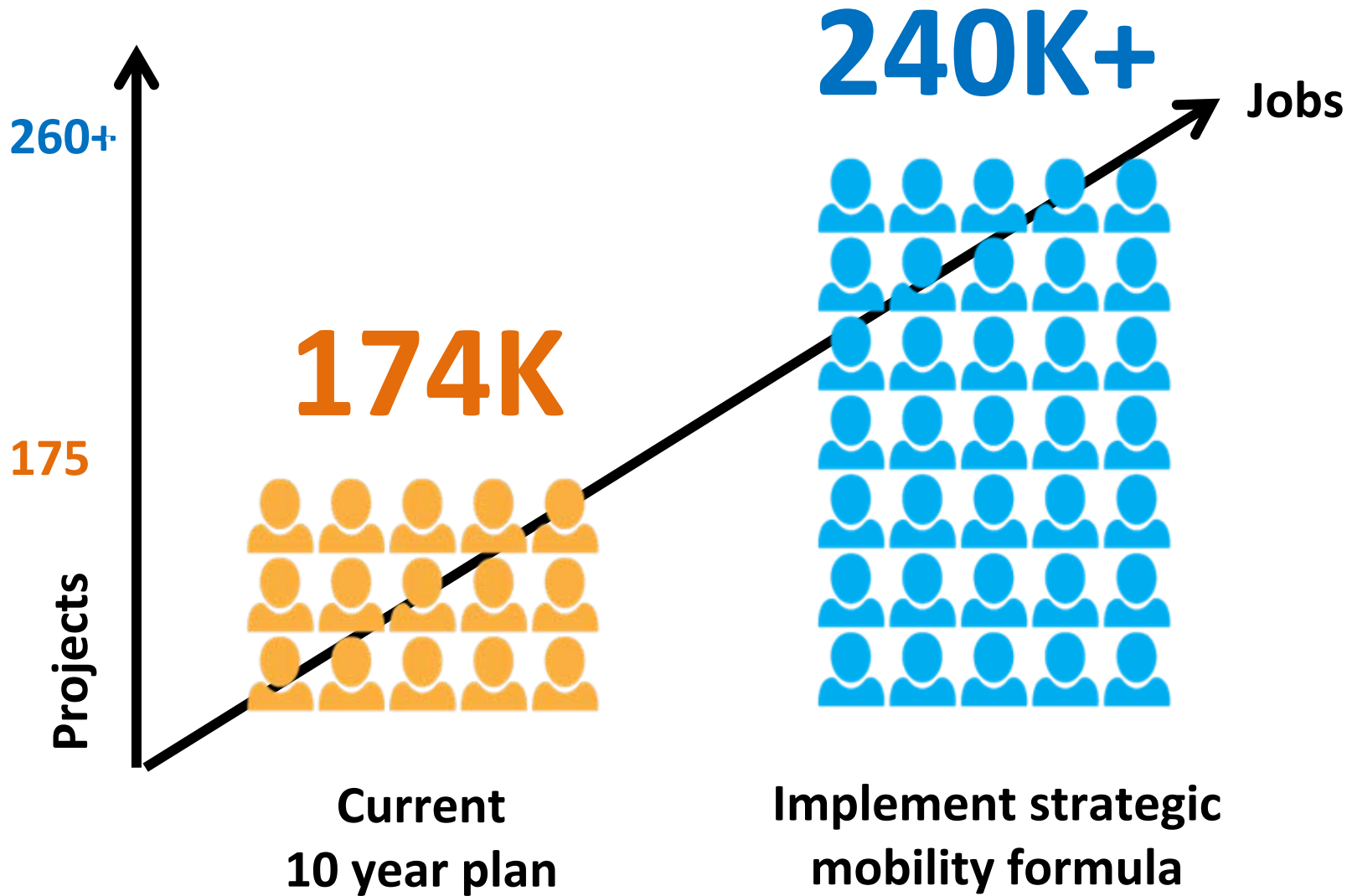


strategic mobility formula

- **uses quantitative data, local input, multi-modal scoring**
>> cascading effect
- **eliminates special project categories & equity/non-equity provisions**
- **reduces need for projects in legislation for funding eligibility**



strategic mobility formula



transform industry
landscape

stimulate
jobs

revitalize
communities

investing in people



Statesville / I-77

Hampton Roads

**East End
Connector**

examples

I-26 Connector

