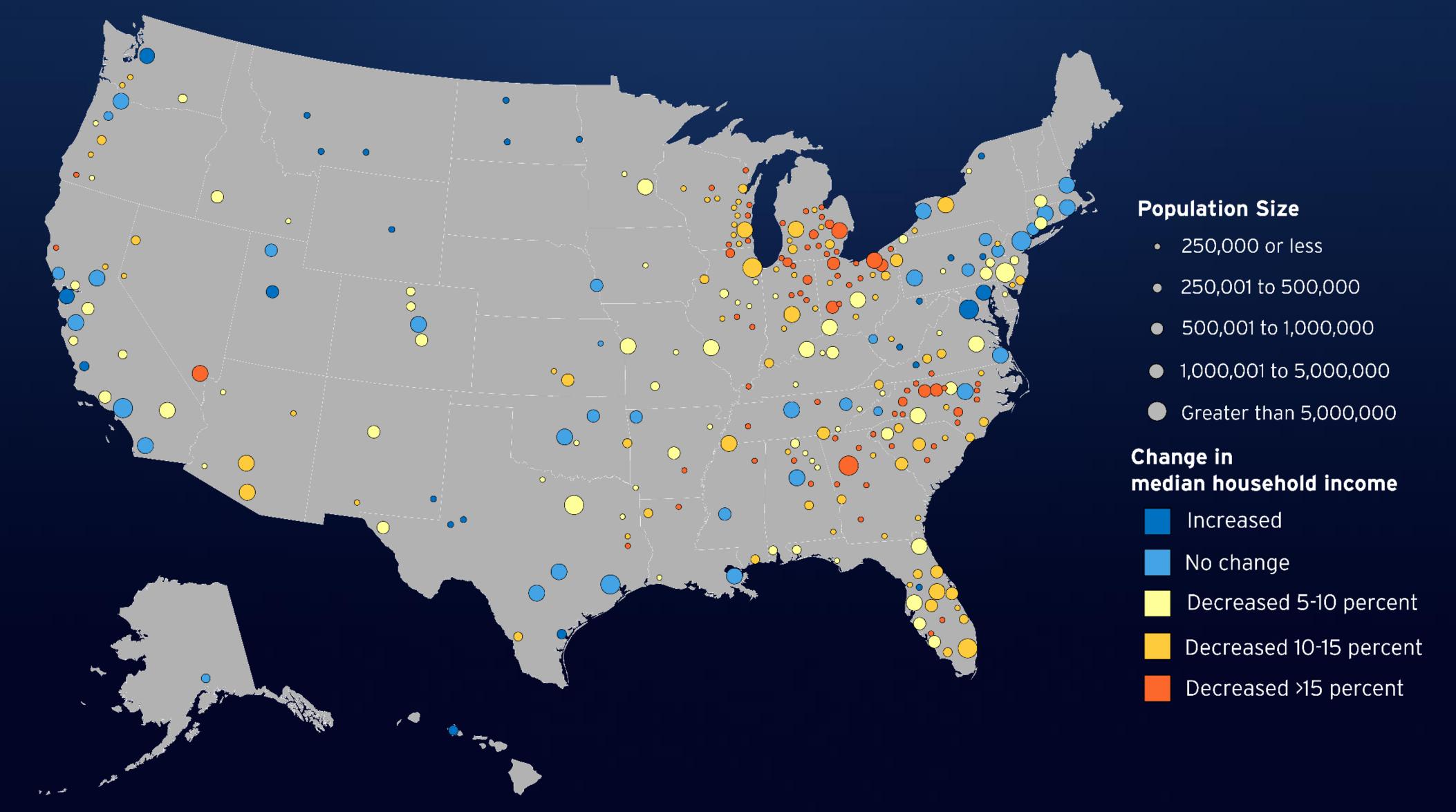
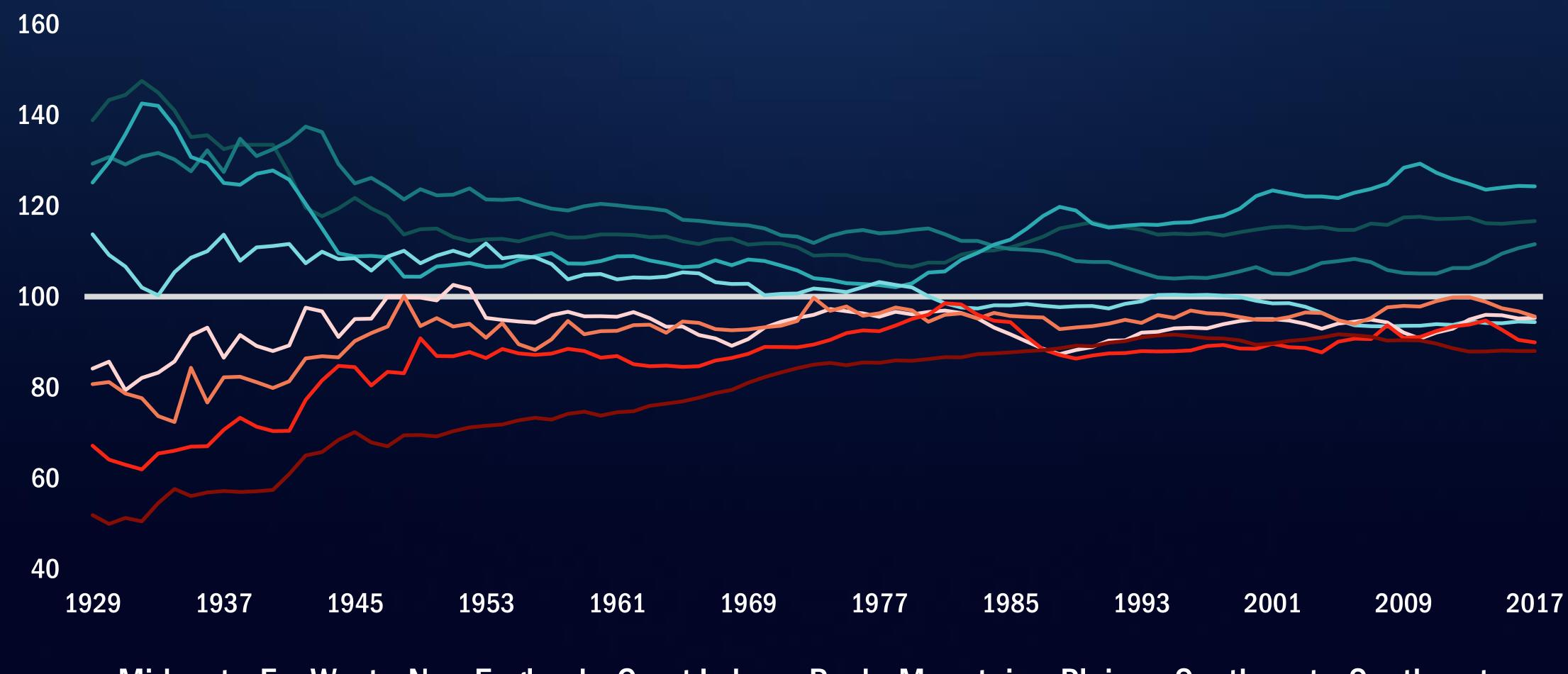


Divergence defines America's recent economic story



Divergence defines America's recent economic story

Regional Per Capita Income Compared to National Averages, 1929-2017



-Mideast -Far West -New England -Great Lakes -Rocky Mountain -Plains -Southwest -Southeast

Metro areas need assets to deliver global economic competitiveness









Integrated



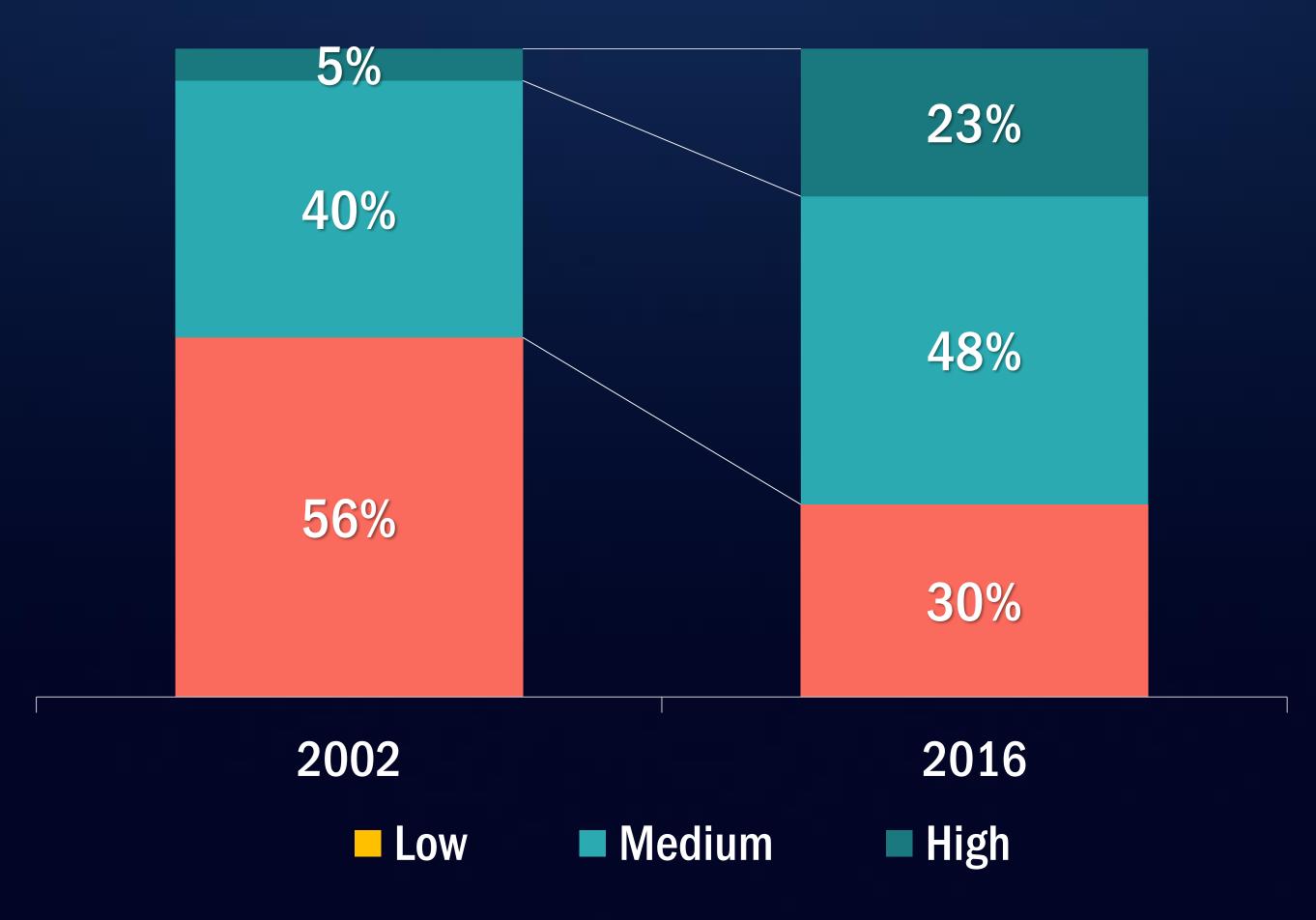
Digitalized



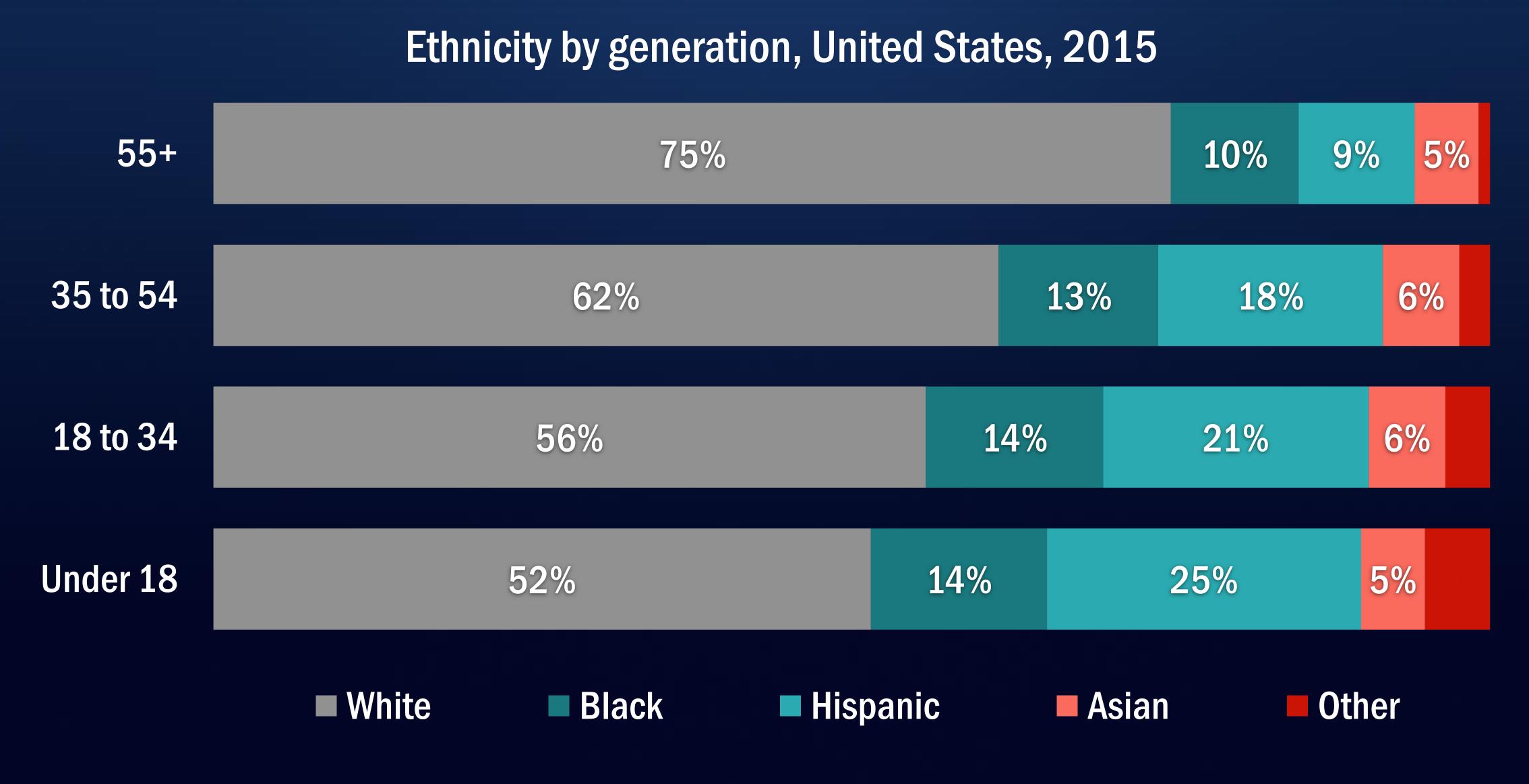
Productive

Technology is changing the nature of work

Share of U.S. employment by digital skill level

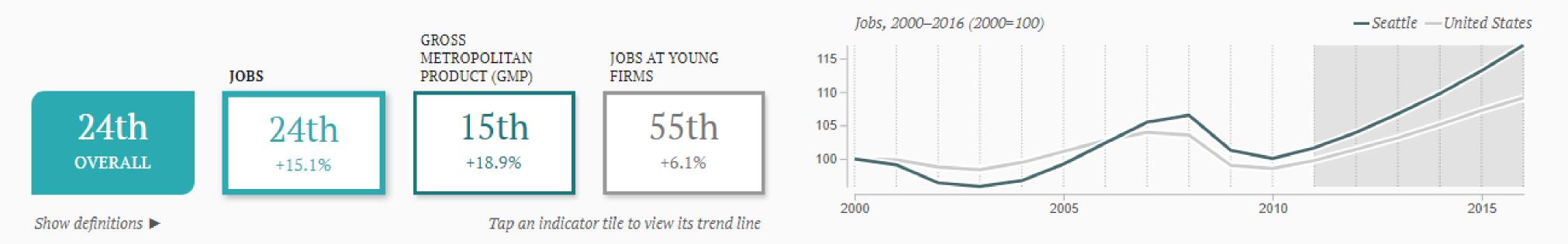


Our country is aging and becoming more diverse

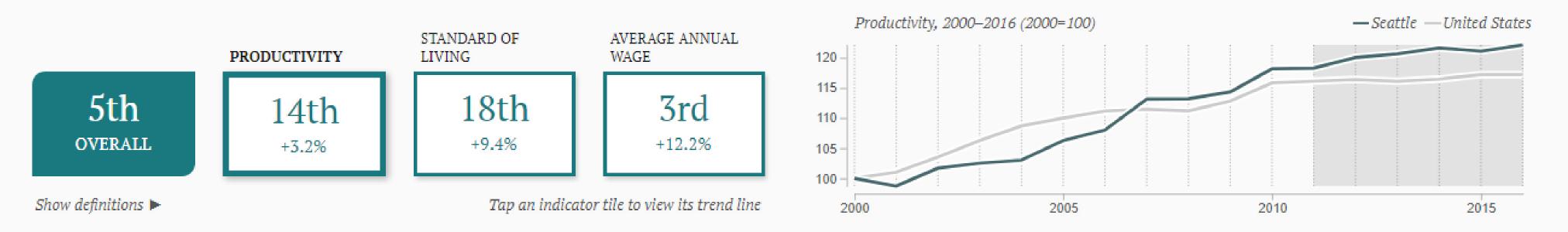


Divergence within metro areas

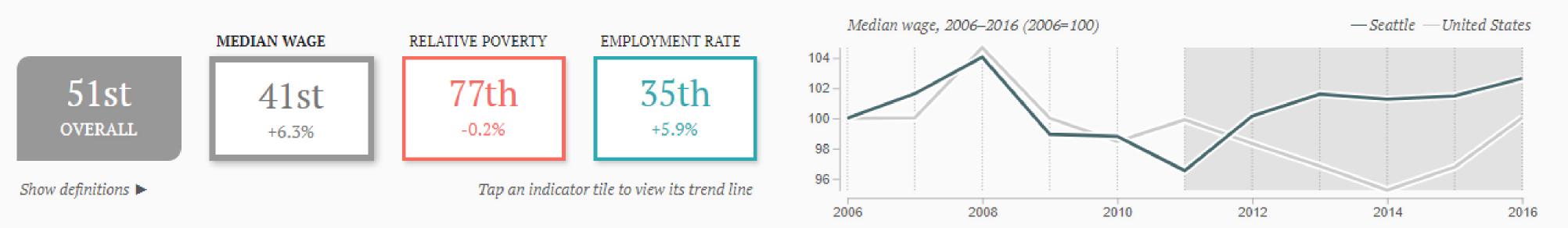
Growth in the Seattle metropolitan area, 2011–16



Prosperity change in the Seattle metropolitan area, 2011–16

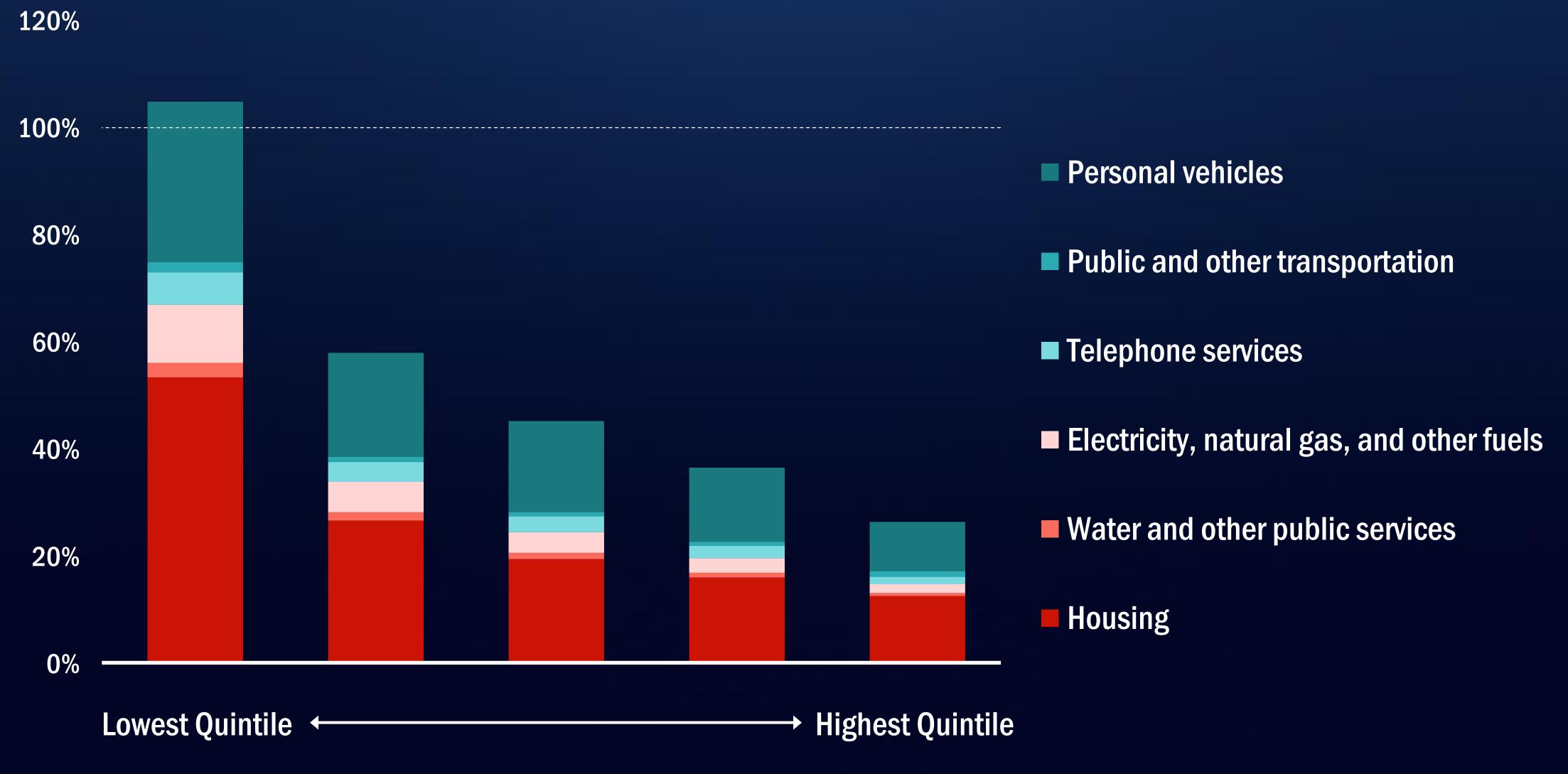


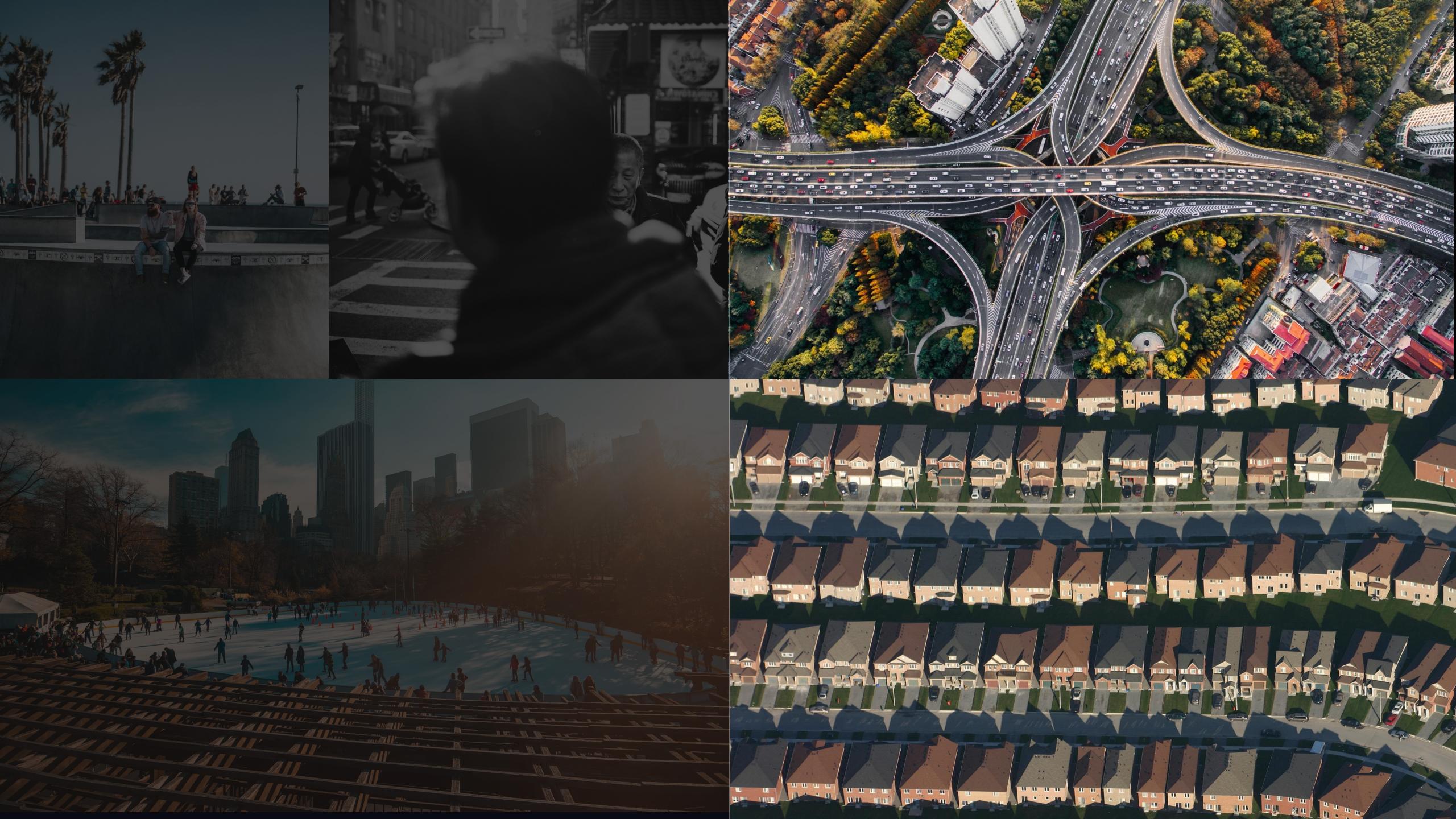
Inclusion change in the Seattle metropolitan area, 2011–16



The built environment only intensifies economic disparity







1

Local Transportation: From Static to Dynamic

2 Core Questions

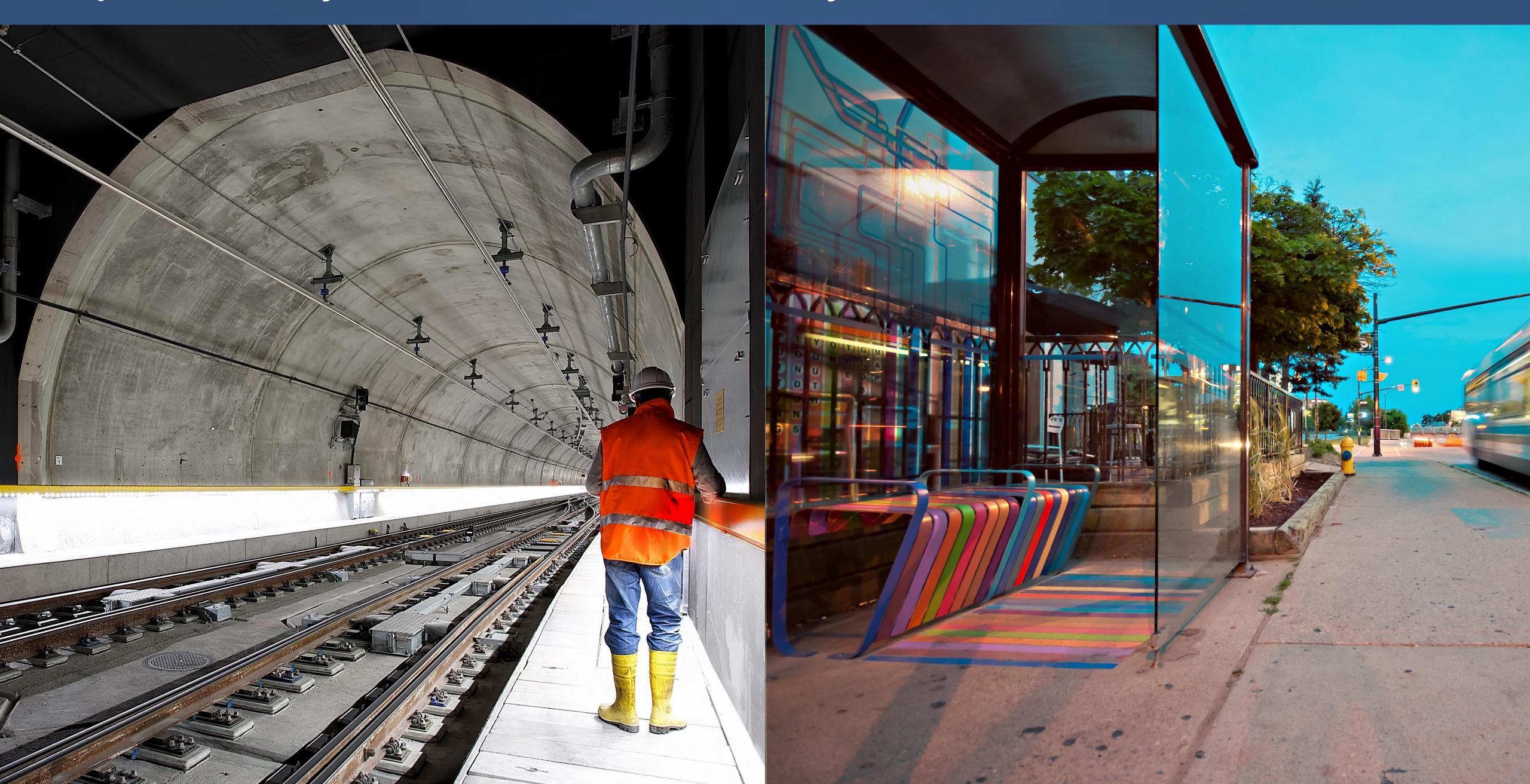
3

Emerging Local Responses

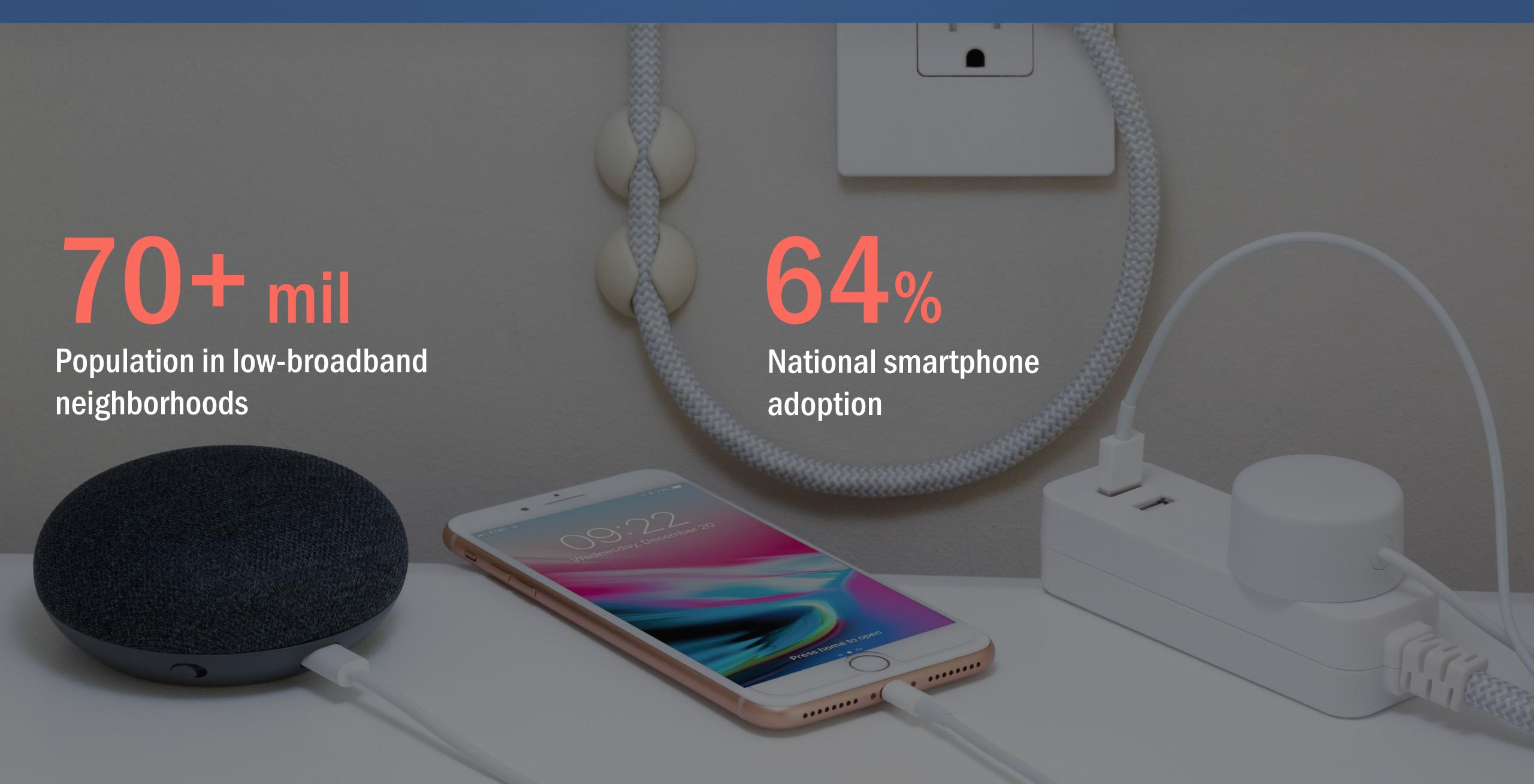
Persistent, but slowed, driving



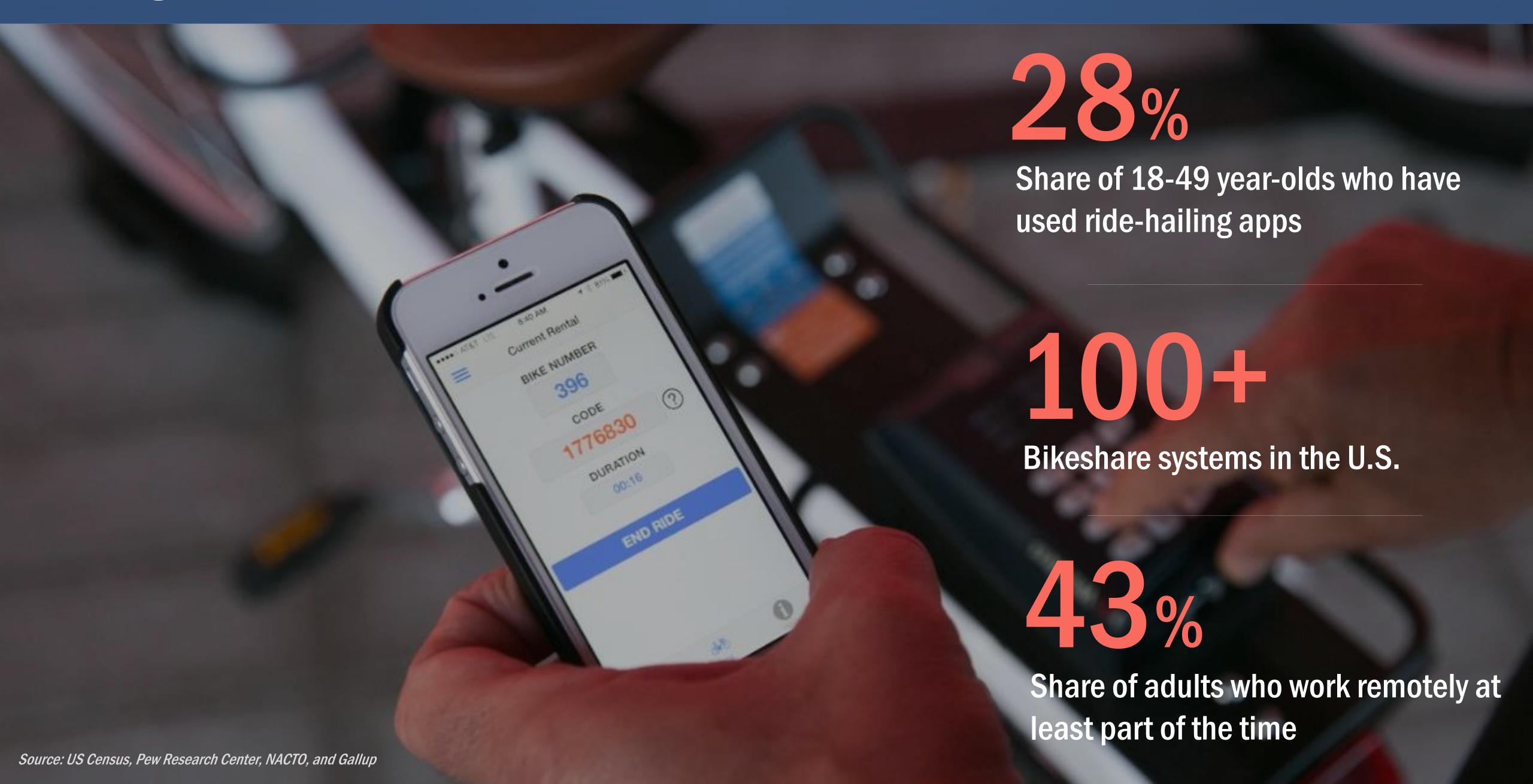
Deep uncertainty within traditional transit systems



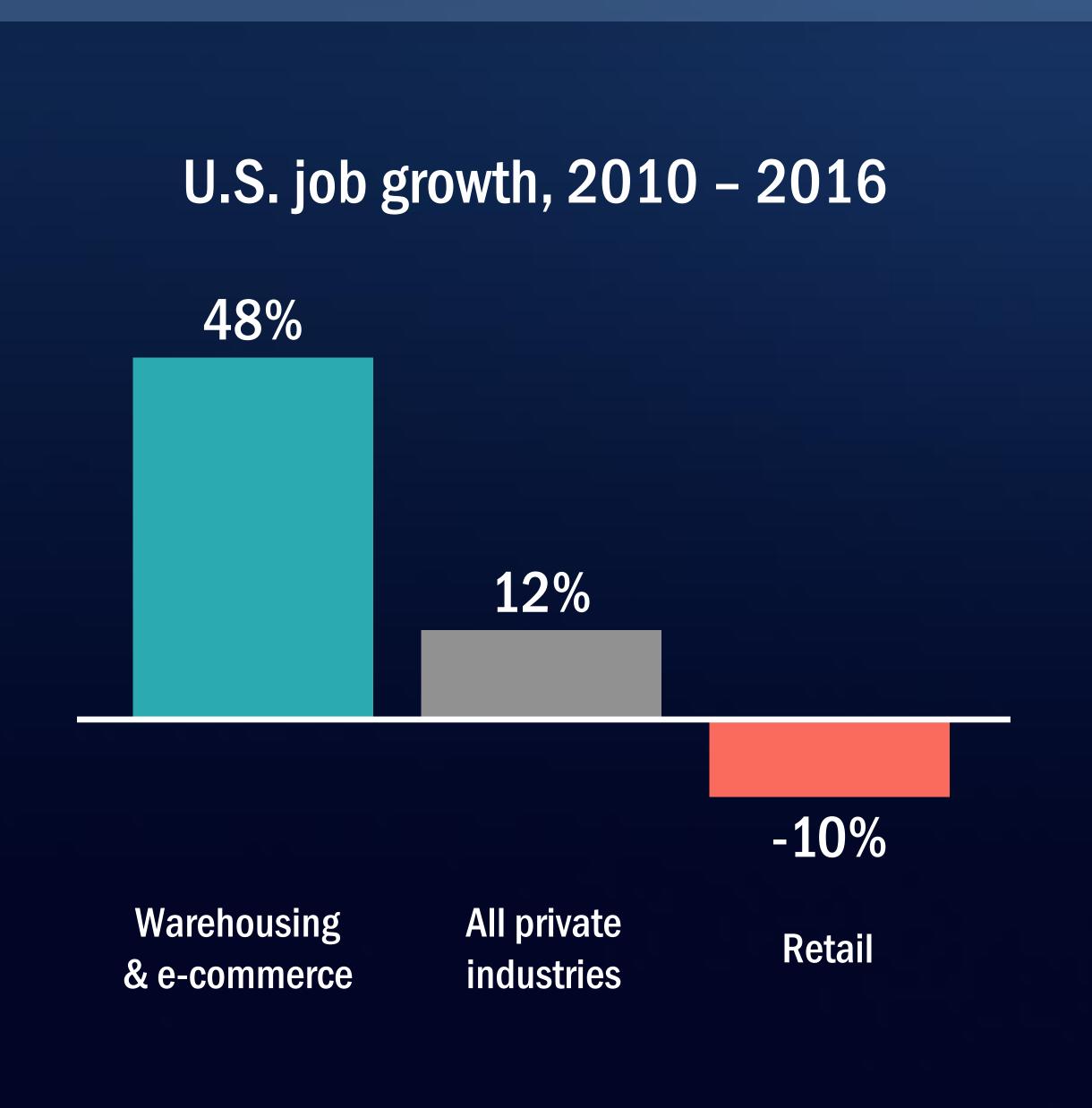
Digital connections unlock new opportunities while leaving others behind

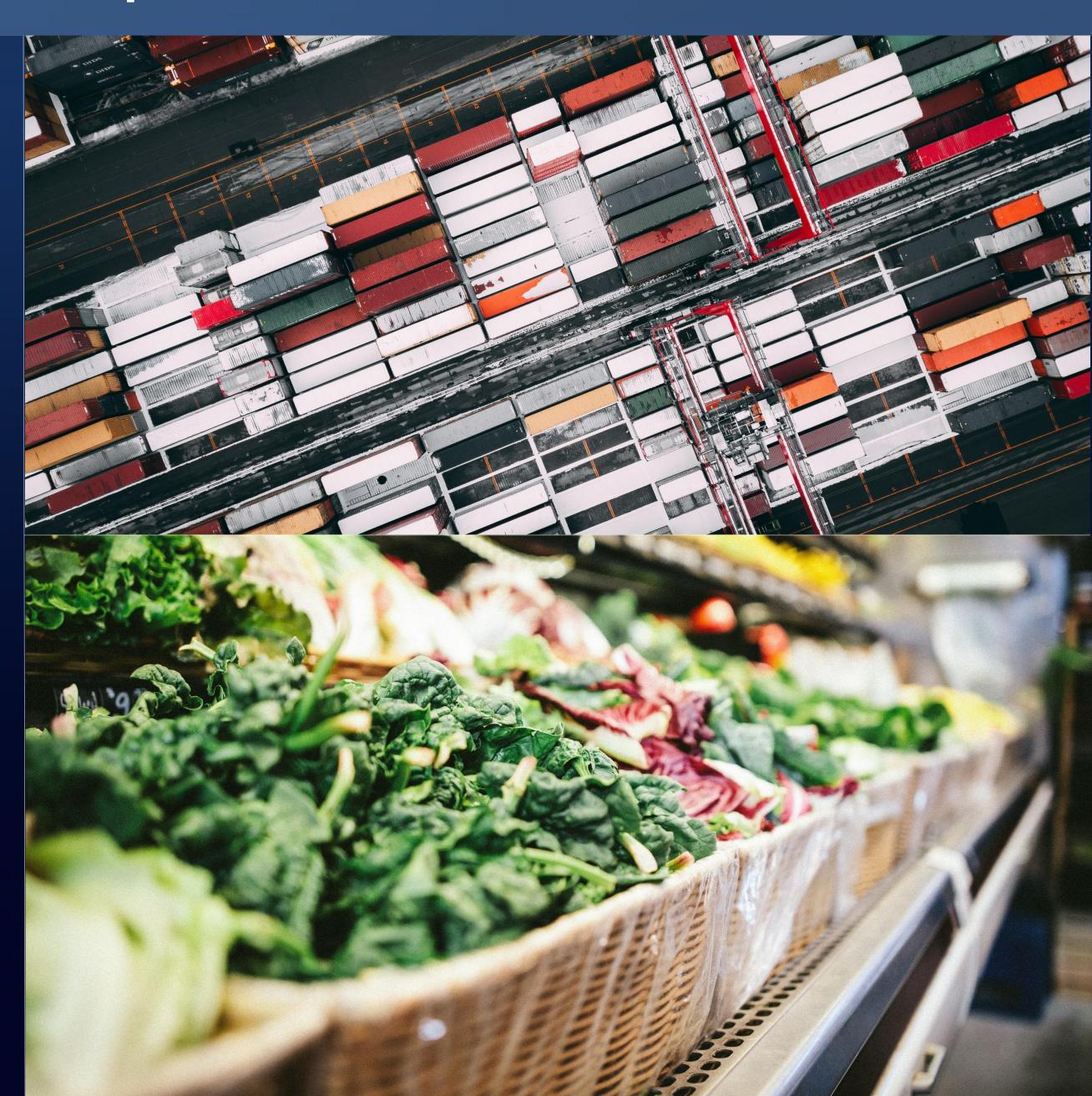


New digital transportation habits



E-commerce inextricably connected to transportation and land use

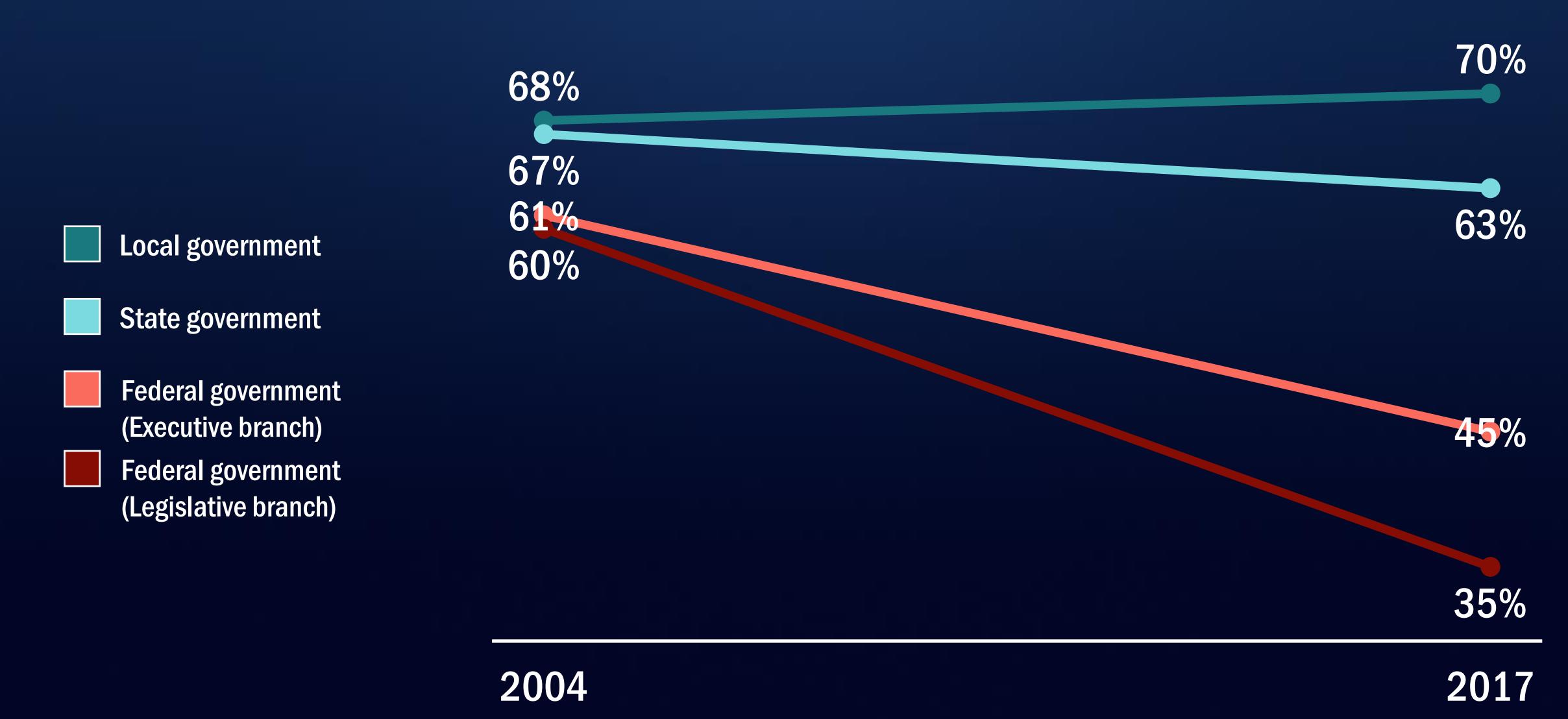




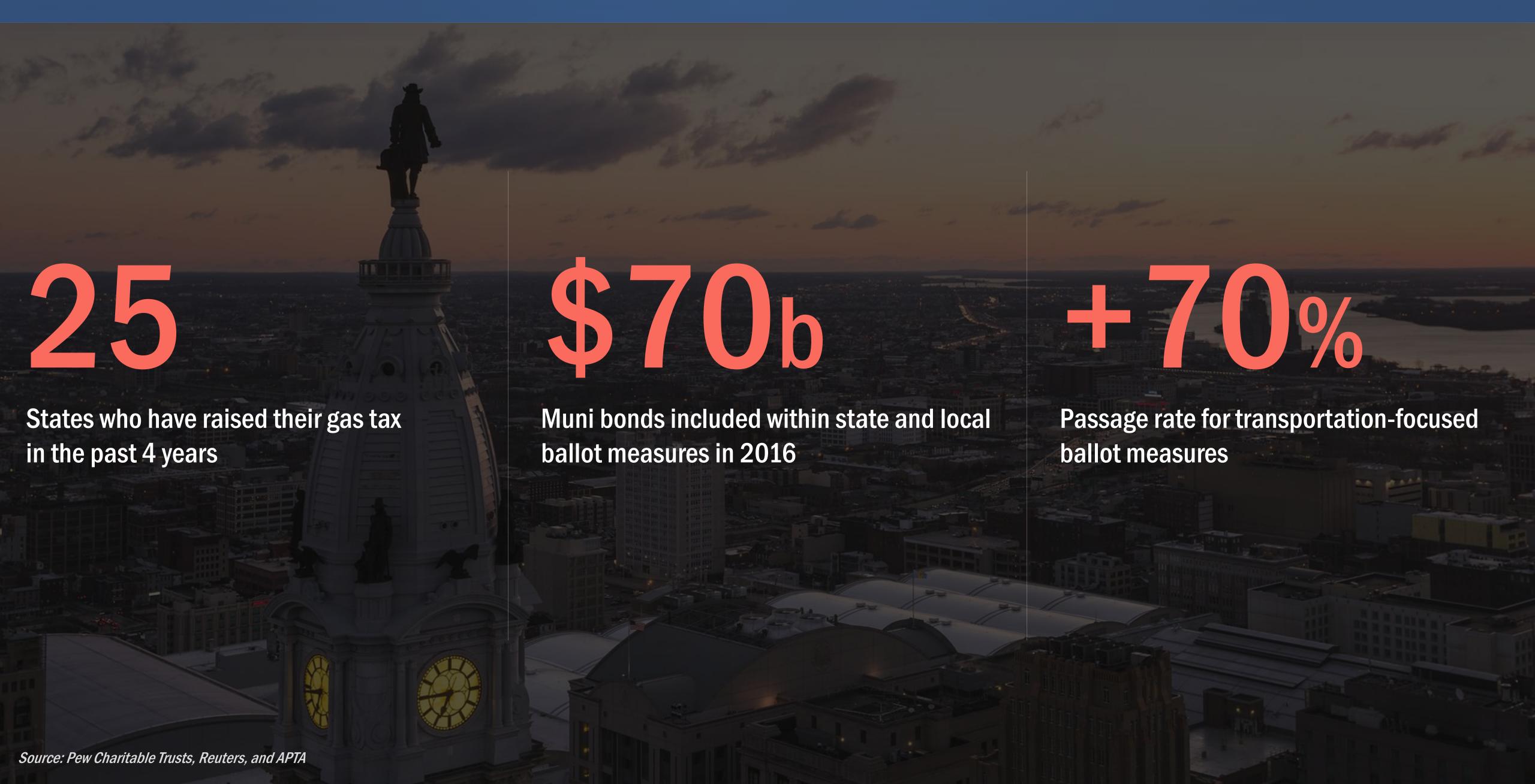
Autonomy will bringing even more powerful market-shaping forces



Public trust is difficult to build, easy to lose

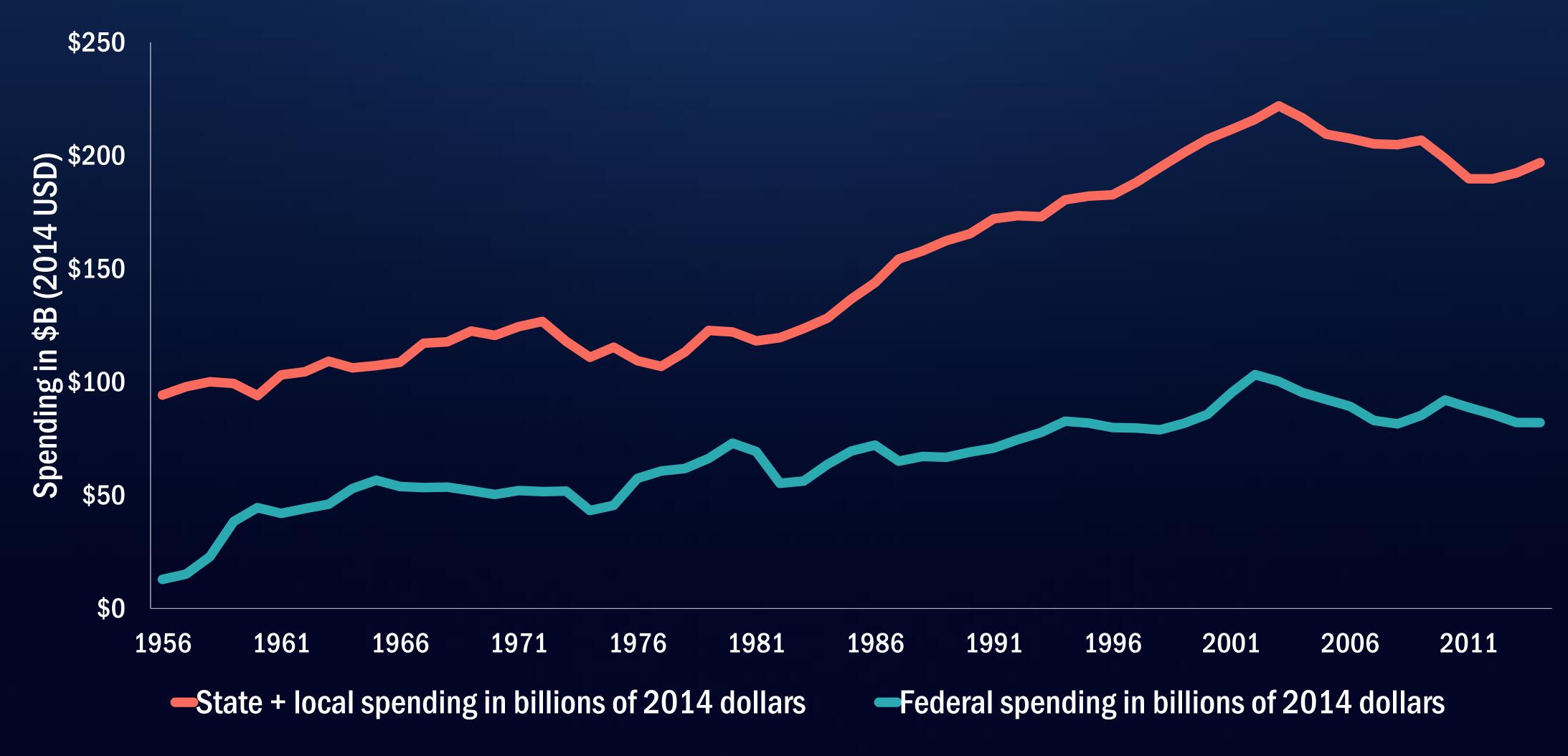


States and localities are willing to invest more in themselves ...



While the federal government keeps reducing its role

Federal vs. state and local spending on transportation infrastructure, 1956-2014



1

Local Transportation: From Static to Dynamic

2 Core Questions

3

Emerging Local Responses

What does it mean to connect people to economic opportunity in the digital age?



What tools do people need access to?



How is local economic geography changing?



How can land use regulations and other public policies tilt market dynamics?

How do we prepare this century's transportation workforce?



Which jobs will disappear?
Stabilize? Still to be invented?



What are the ingredients for a digital-age workforce development ecosystem?

What environmental risk factors can be managed locally?



How could climate risks impact local transportation networks?



How can a region sustainably finance more resilient infrastructure and usage?

What does it mean to be a local transportation agency in the digital age?



What's the Mission
Statement? What's the balance of internal and external services?



Where do public subsidies flow? What are the revenue sources?



How must employment approaches and digital content management evolve?

1

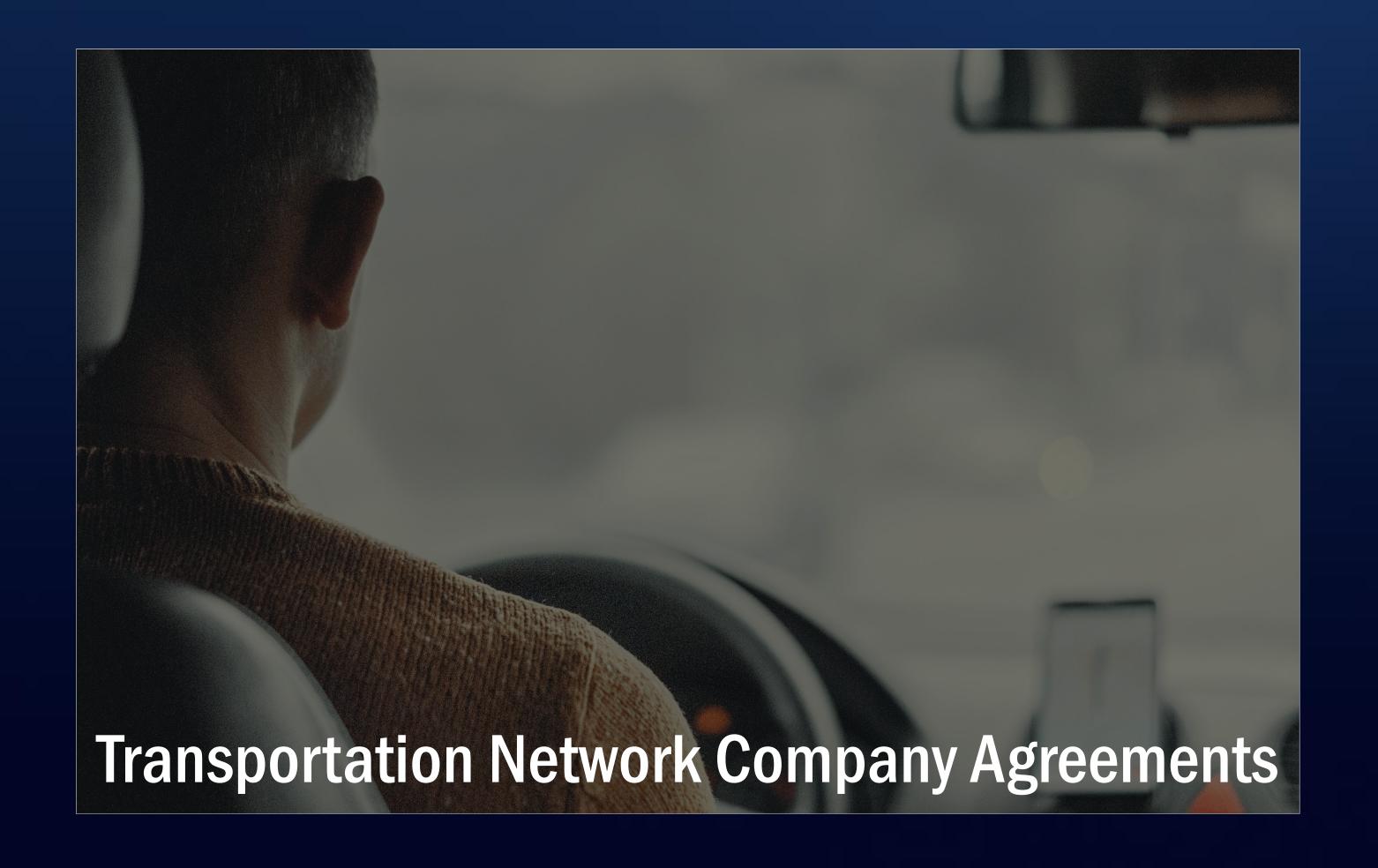
Local Transportation: From Static to Dynamic

2 Core Questions

3

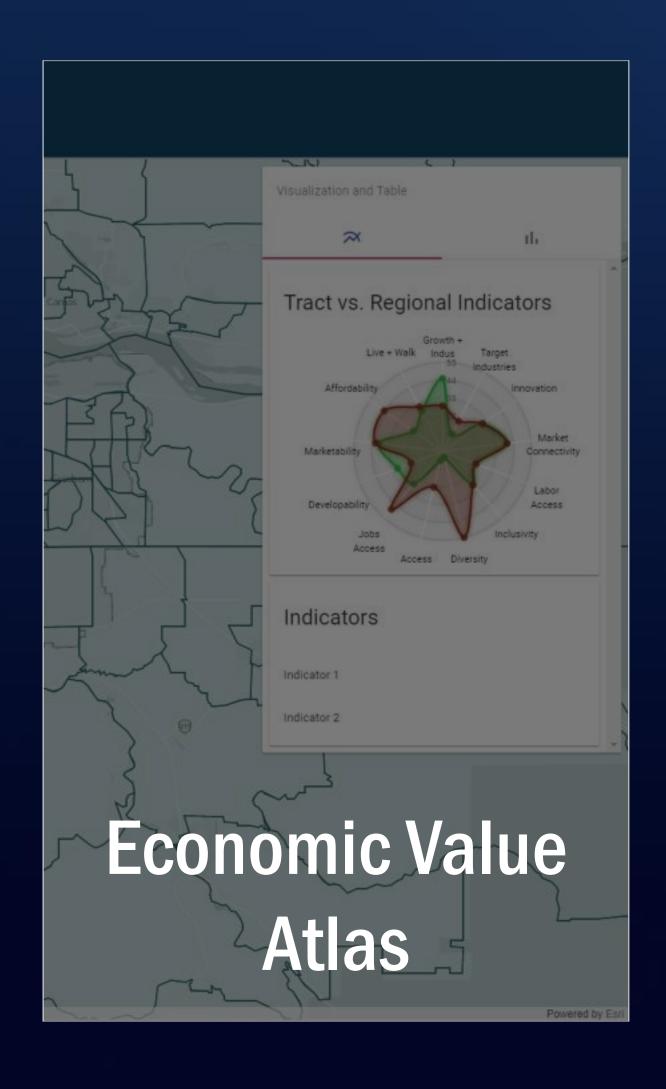
Emerging Local Responses

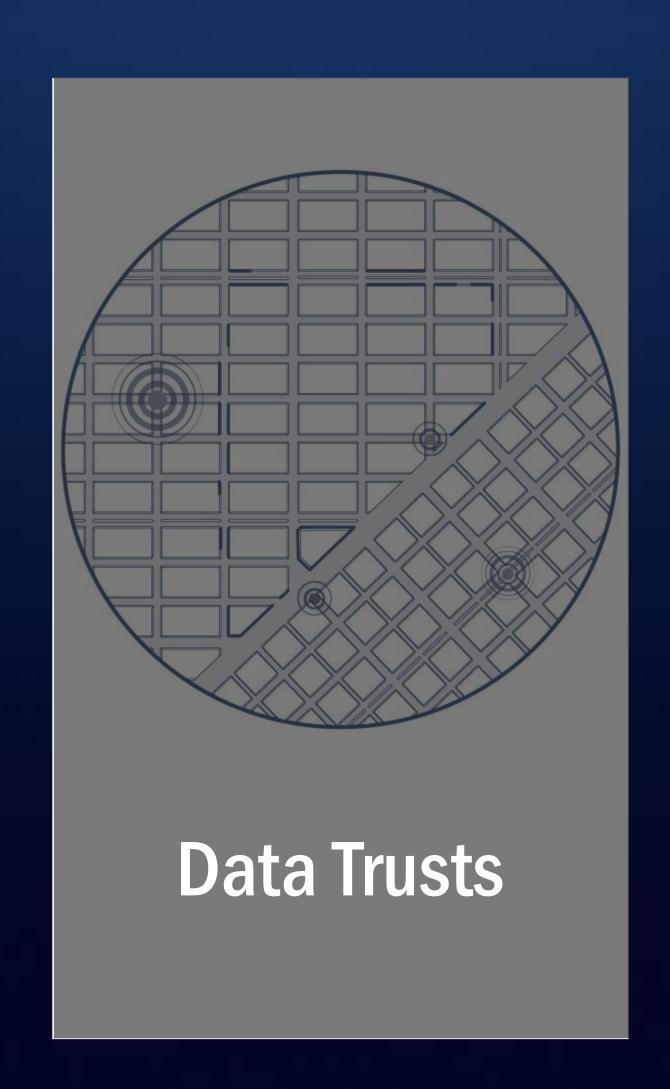
New Partnerships

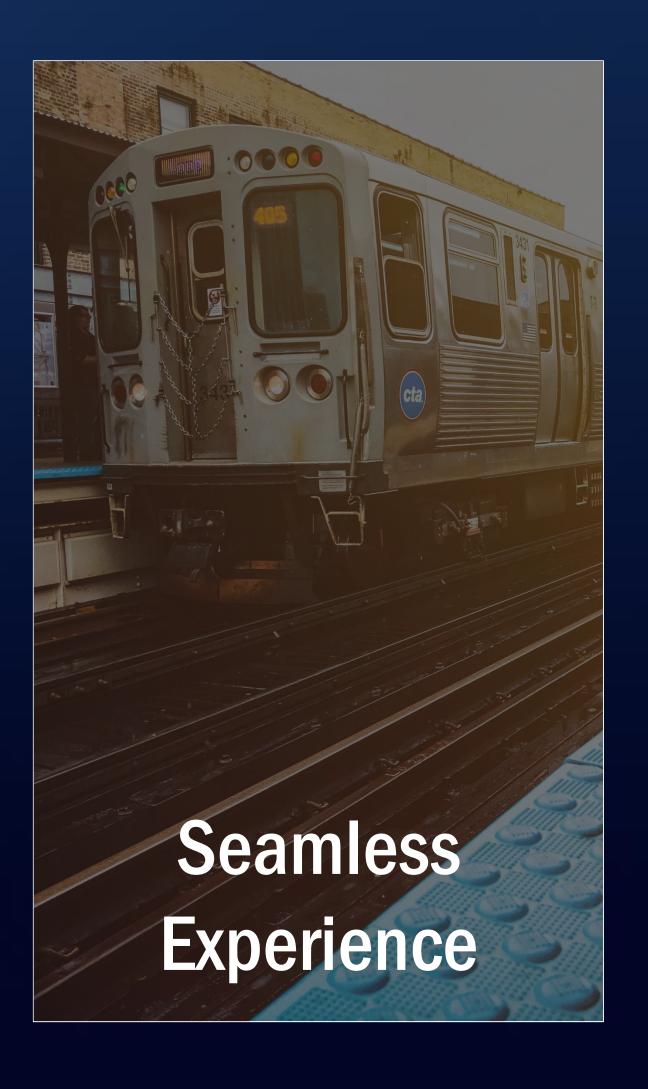




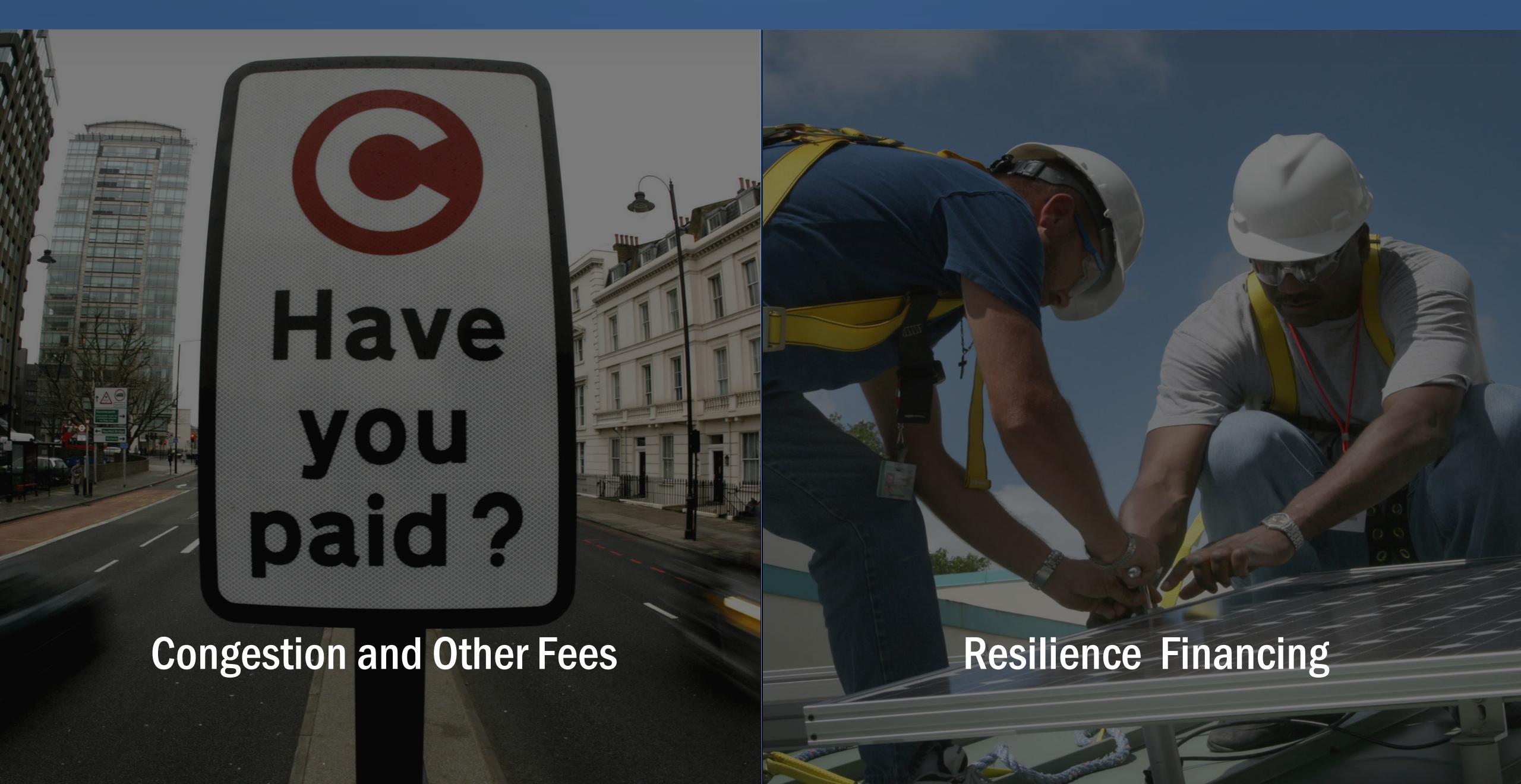
Internal Intelligence, Upgraded







Fiscal Transformations



Remaking Workforce Development

