AGENDA ITEM NO. 3A - PowerPoint Presentation



Reinventing the Transportation Investment Paradigm

Towards a Multimodal Approach

t4america.org @t4america

Speaker



Benito O. Pérez, Policy Director, Transportation for America







National Complete Streets Coalition 515



Smart Transportation





FBCI Form-Based

"We envision a country where no matter where you live, or who you are, you can enjoy living in a place that is healthy, prosperous, and resilient."



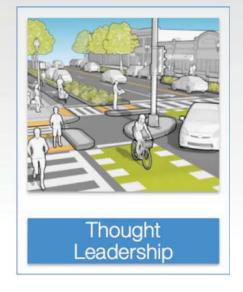
What we do



Technical Assistance



Advocacy







Guiding principles for transportation investment

The time has come to elevate the national conversation about transportation beyond the cost—we need a vision for what we expect to accomplish.

America's federal transportation program does not address basic needs, and more money alone poured into this broken federal program will not suffice. Billions of dollars are spent without clear desired outcomes, and there is far too little accountability for accomplishing anything measurable and tangible.

We need to reform the 70-year-old federal program to reflect today's needs and ensure a focus on fixing our existing system first, on improving safety, and on accountability.

Learn more: t4america.org/platform

PRINCIPLE #1

Prioritize maintenance

Cut the road, bridge, and transit maintenance backlog in half by dedicating formula highway funds to maintenance.

Did you know. States are permitted to neglect their basic maintenance needs in order to expand their roadway systems—and then rewarded with more funding.

Transportation

PRINCIPLE #3





PRINCIPLE #2

Design for safety over speed

A serious effort to reduce deaths on our roadways requires slower speeds on local and arterial roads. The federal program should require designs and approaches that put safety first.

Fransportation for America



transportation system connects people to jobs and services, and prioritize the projects that will improve those connections.

Transportation



Agenda

Background / History of Transportation Mobility Policy

Who are we doing this for?

Overview of Complete Streets

Overview of Curb Management

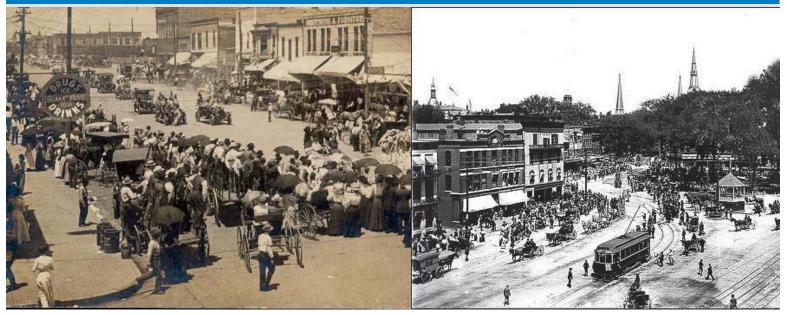
Transportation Funding Paradigm



Image from SAFETrec



Transportation History



Dallas, TX (early 1900s): Image from Flickr/Coltera

Keene, NH (early 1900s): Image from Picryl



Is transportation for vehicles, or people?

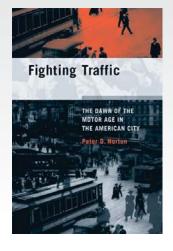


Futurama at 1939 NYC World's Fair



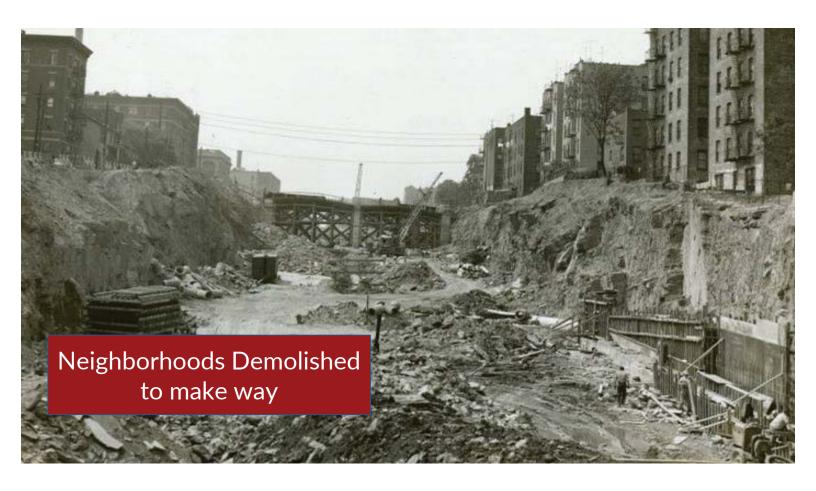


WATCH YOUR STEP

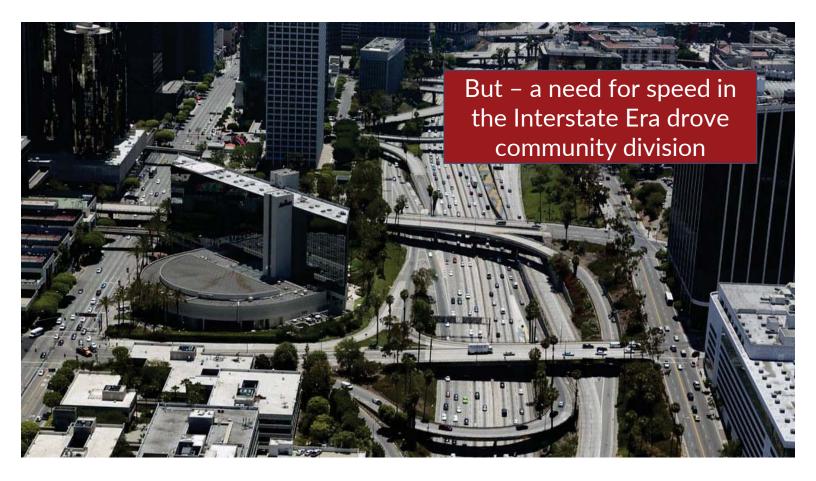






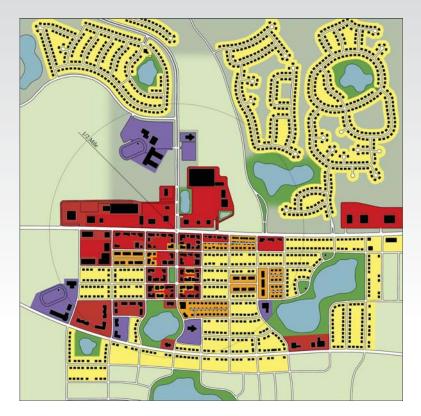








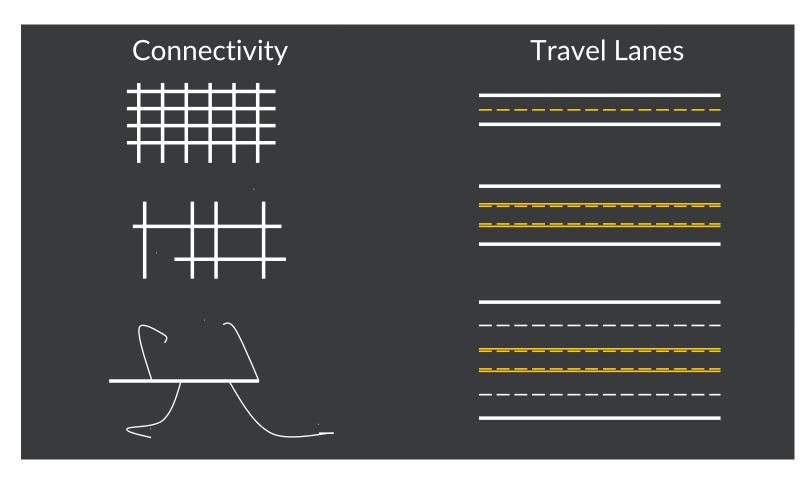




Development patterns & transportation context

Land Use Mix
Product Mix



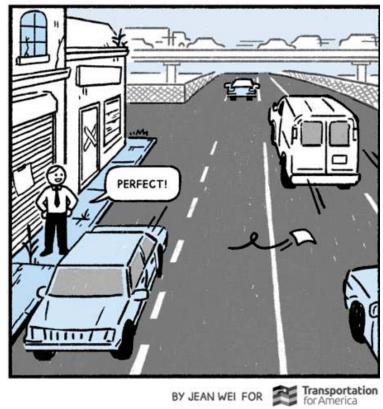














Ongoing Challenges

- Safety
 - o Traffic Safety
- Affordability
 - O Intersection of housing and transportation costs
 - 0 Intensifying development
- Reliability

- 0 Increased congestion impacting bus service
- State of Good Repair
 - Public transportation
 - Roadways, bikeways, and sidewalks
- Accessibility
 - O Aging in place
 - Mobility challenged individuals
 - O Increasingly complex curb
- Climate Change
 - o Flooding
 - 0 Urban Heat Island Effect
- Aging and Challenged Workforce





Complete Streets as a product





Complete Streets as a product





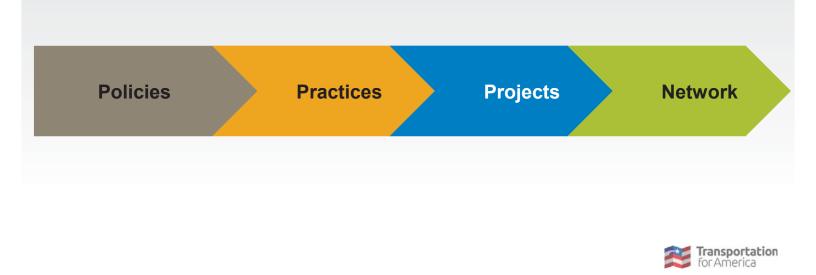
Complete Streets as a network







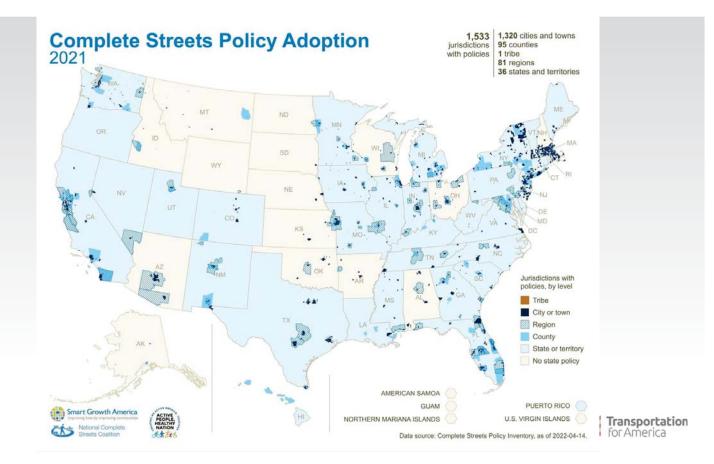
Complete Streets as a process



Complete Streets as a process





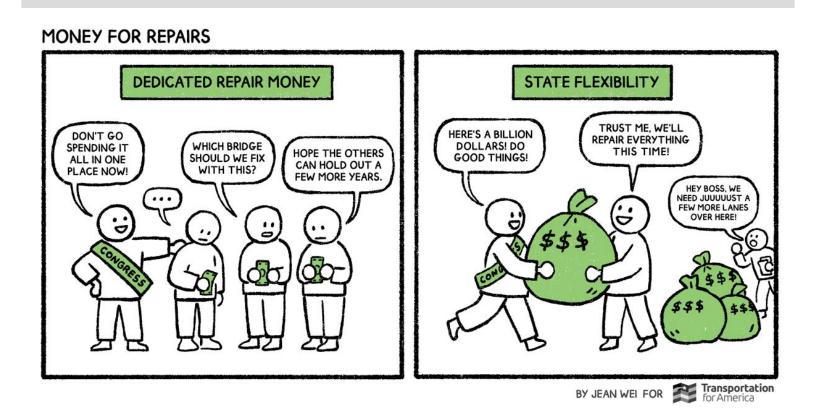


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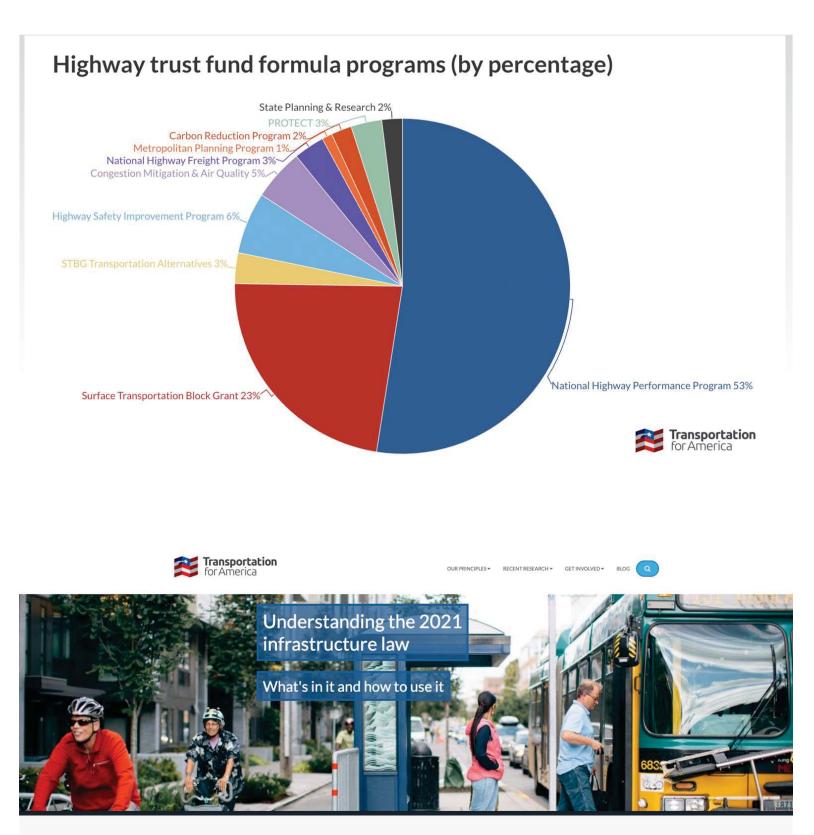
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