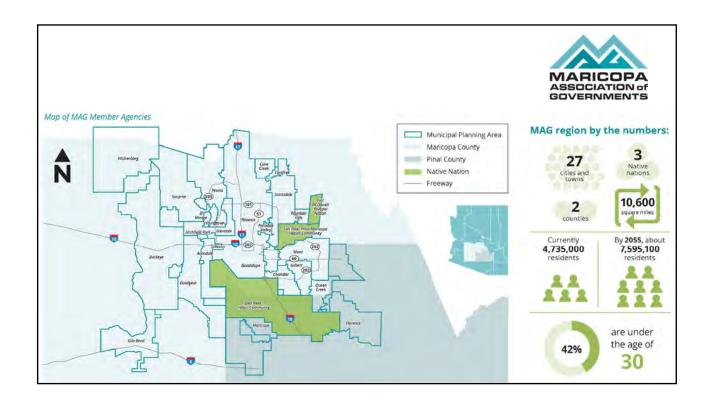
Building What's Next: MOMENTUM 2050 and the Extension of Proposition 400

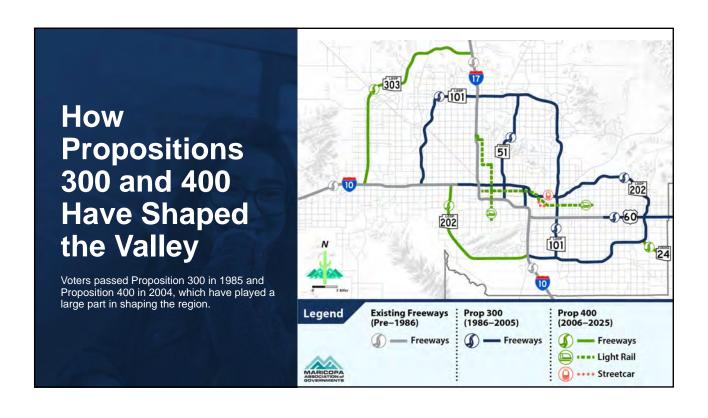
ASHE March 8, 2022 | Maricopa Association of Governments



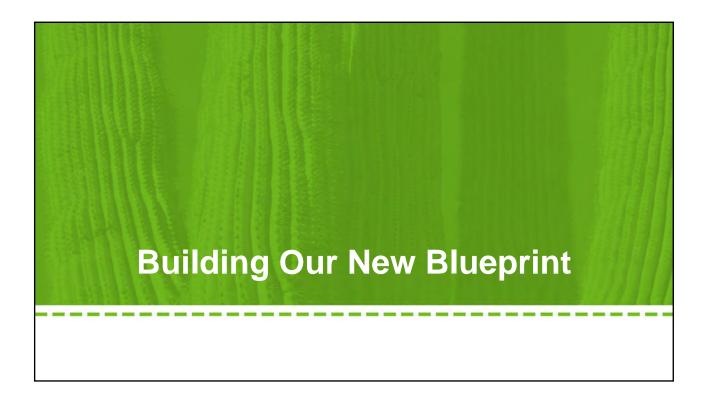
Today's Presentation

- MOMENTUM 2050
 - Regional Investment Legacy
 - Plan Development
 - Review of Investment Plan
 - Enabling Legislation
- Freeway Program Highlights
 - Proposition 400 Projects
 - Proposition 400 Extension Projects

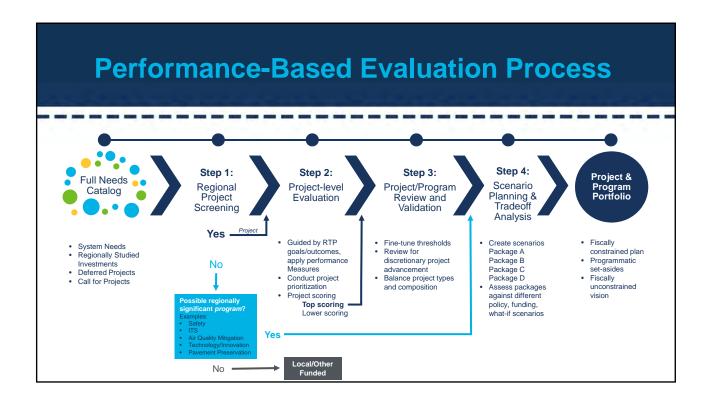


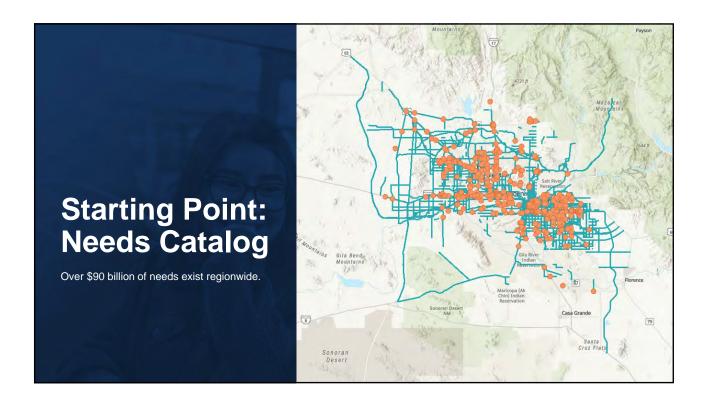










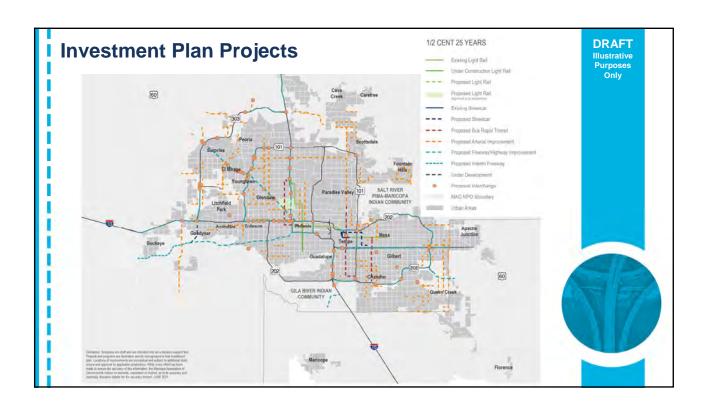








	ons
Funding Source	Projected Revenue 1/2 Cent Scenario 25 years
Sales Tax	\$19.5 b
ADOT HURF	\$2.5 b
MAG FHWA Formula Fur	nds \$3.7 b
MAG FTA Formula Funds	\$3.1 b
ADOT FHWA Formula Fu	ınds \$7.9 b
Total	\$36.7 b



Proposed Investment Plan: By the Numbers

367 new freeway/ highway lane miles

new or improved traffic interchanges miles of new light rail

186 new HOV lane miles

miles of BRT (bus rapid transit)

new DHOV or system interchange DHOV ramps

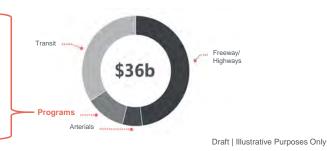
miles of new

1,300 new or improved arterial lane miles

new or improved system interchanges

streetcar

Program Investments	
Active Transportation	\$1,000,000,000
Air Quality	\$200,000,000
Arterial Intersection	\$500,000,000
Arterial Rehabilitation	\$625,000,000
Arterial Widening	\$375,000,000
Emerging Tech	\$312,500,000
ITS	\$750,000,000
Safety	\$250,000,000
TDM Expansion	\$312 500 000



Flexible and Future-Focused

Active Transportation

Investments in bicycle lanes, protected paths and other projects to create better connectivity and improve safety for non-motorized transportation users.

Air Quality

Investments to mitigate impacts of the transportation system and improve the region's air quality.

Arterial Improvements

Investments to enhance the region's "grid" street network to improve safety and mobility.

Bus Transit

Investments to continue to operate and further grow the region's bus transit system.

Emerging Technology

Investments to enable the region to respond and adapt to future transportation innovations.

Intelligent Transportation Systems

Investments in technology that manage the movement of people and goods through the region.

Safety

Investments in projects and initiatives that improve safety across the system and for its users.

Transportation Demand Management

Investments in strategies that optimize the region's existing transportation infrastructure and manages its use, especially at "rush hour."

