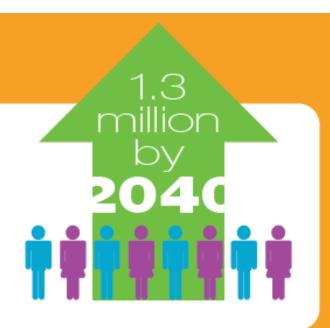


Austin Strategic Mobility Plan



LGBTQ Quality of Life Commission May 21, 2018

Austin Transportation Department



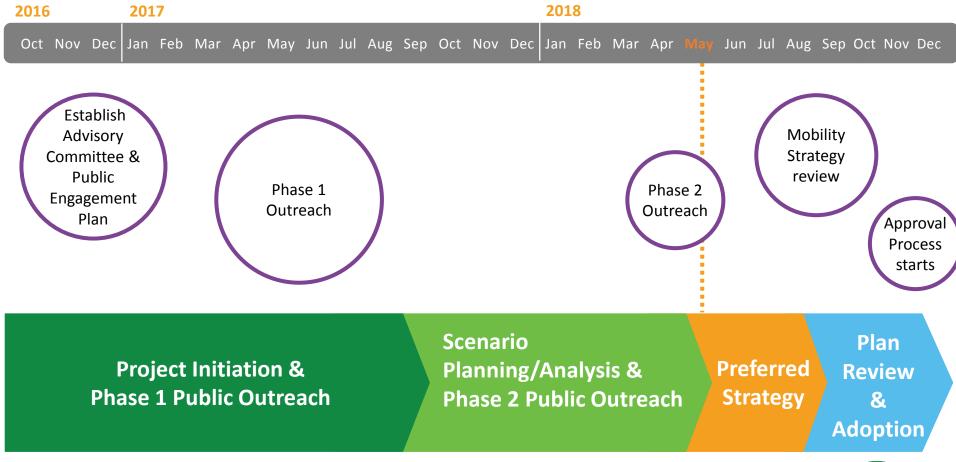
Austin's population is expected to almost DOUBLE over the next 30 years.

Given this growth, even maintaining current levels of traffic congestion will require significant shifts in how we get around, utilizing all modes of transportation such as driving, walking, bicycling, and taking public transit.

How will we get around in the future?



Where are we now





Defining the Vision

Imagine Austin - ASMP Vision

Austin is <u>accessible</u>. Our transportation network provides a wide variety of <u>options</u> that are <u>efficient</u>, <u>reliable</u>, and <u>cost-effective</u> to serve the diverse needs and capabilities of our citizens. Public and private sectors work together to improve our air quality and reduce congestion in a collaborative and creative manner.



- Interconnected development patterns support <u>public transit</u> and a variety of <u>transportation choices</u>, while reducing sprawl, congestion, travel times, and negative impacts on existing neighborhoods.
- Our <u>integrated transportation system</u> is well-maintained, minimizes negative impacts on natural resources, and remains affordable for all users.
- Austin promotes <u>safe</u> bicycle and pedestrian access with well-designed routes that provide <u>connectivity</u> through the greater Austin area. These routes are part of our comprehensive regional transportation network.

Goals

Top Priorities



Affordability

Lower the cost of living, working, and traveling in Austin.



Health & Safety

Protect Austinites by lowering the risk of travel-related injury and promoting public health.



Travel Choice

Promote a balanced transportation network and the ability to make informed choices based upon personal needs and preferences.



Innovation

Draw inspiration from forward-looking cities around the world, change the way we think about what's possible, and set an example for the rest of the Country.



Economic Prosperity

Promote future growth through strategic investments in transportation networks that meet the needs of the 21st century.



Placemaking

Build a transportation network that encourages social interaction through quality urban design, and connects users to the many places that make Austin unique.



Commuter Delay

Reduce the amount of time workers spend traveling between home and work.



Sustainability

Promotes integrated designs and quality additions to the built environment while reducing impacts and promoting efficient use of public resources.

From all Participants (in-person and online)

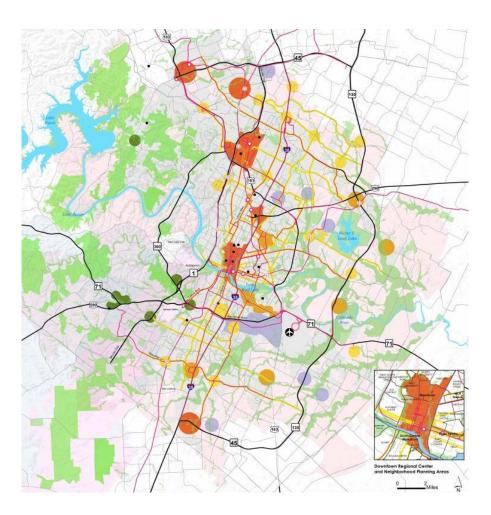
- Commuter Delay
- 2 Affordability
- 3 Health and Safety
- (4) Travel Choice
- Sustainability
- 6 Placemaking
- 7 Economic Prosperity
- (8) Innovation

From Underserved Communities (in-person and online)

- Affordability
- (2) Commuter Delay
- 3 Travel Choice
- 4 Health and Safety
- Sustainability
- 6) Placemaking
- 7 Economic Prosperity
- (8) Innovation

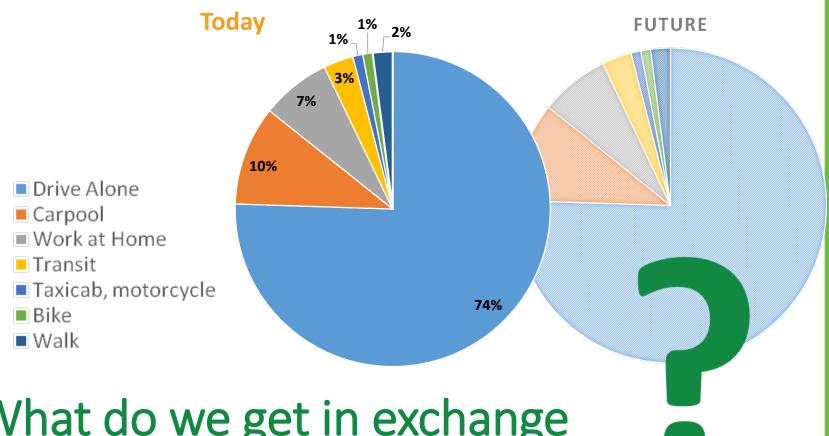
Building our Scenarios

Learn from Imagine Austin Scenarios, developing the Mobility Vision





Motivation behind the Scenarios



What do we get in exchange for more diversified mode-share





| | | | | Scenario | | |
|---|-------------------------------------|----------|--|---|--|---|
| Austin Strategic Mobility Plan Ingredients | | | | Α | В | C |
| ASMP | Roadway | /55° | Miles of roadway projects funded by regional partners | 300+ | 80+ | 50+ |
| Scenario A emphasizes roadway projects and continues the trend of investment in public transit, bicycle, and pedestrian projects across the city. | Transit | | Transit service and dedicated space | New service with routes running in mixed traffic | New routes in partially-dedicated space; 1 corridor with dedicated space | New routes in both partially- and fully-dedicated space for the full system |
| | Bicycle | ် | Miles of bicycle facilities (part of the All Ages and Abilities Network) | 200 | 300 | 400+ |
| Scenario B emphasizes a more balanced investment in roadway, public transit, bicycle, and pedestrian projects along Imagine Austin Activity Corridors and within Activity Centers. | Sidewalks | | Miles of sidewalks (as identified in the Sidewalk Plan) | 700+ | 1,000+ | 2,000+ |
| | Urban Trails | 片 | Miles of urban trails (as identified in the Urban Trails Plan) | 100+ | ~150 | 250+ |
| Scenario C emphasizes investing in public transit, bicycle, and pedestrian projects along Imagine Austin Activity Corridors and within Activity Centers and fewer roadway projects. | Transportation Demand Management (1 | (MDM) | TDM programming investment (promoting strategies such as telecommuting and flexible schedules) | Current levels of programming | Moderate increase in programming | Significant increase in programming |
| | Technology | | Investment in Transportation Technology (e.g. signal timing or connected vehicles) | Current trends | Moderate increase in investment | Significant increase in investment |



Public Engagement









Phase II Public Engagement

- Historically marginalized communities focus
 - Focus groups
 - Employer-based engagement
 - Going where community members are
- Traffic Jam Mar. 28 (Central Library)
- MetroQuest Survey



Next Steps



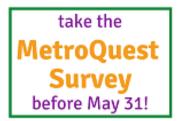
Next Steps

 We want to hear from you – please help us share the online survey!

asmp.metroquest.com

- Create preferred mobility strategy
 - Staff and public review processes
 - Draft ASMP plan document
 - Winter 2018/2019: Formal Adoption Process

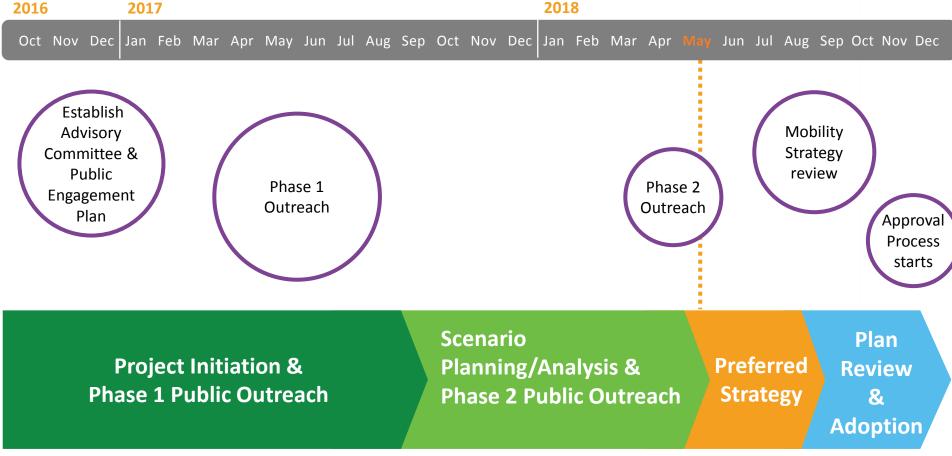
Get Involved!







Where are we now







Questions?



LGBTQ Quality of Life Commission May 21, 2018 **Austin Transportation Department**





























