

Austin Transportation

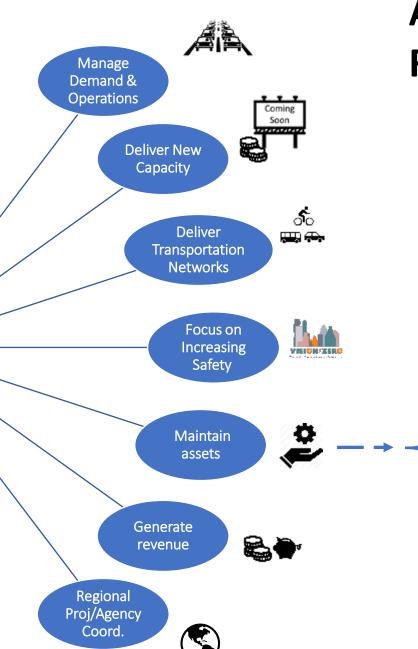
FY22 Proposed Budget





Austin's Surface Mobility Program 2016 Corridor **Program** Office **Transportation** 2020 ATP Coordination Office **PWD** Sidewalks

PWD Sidewalks Trails Street & Bridge

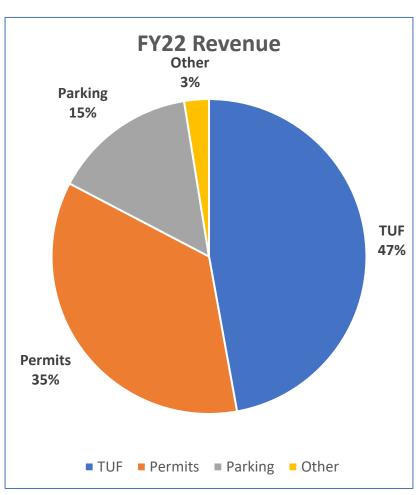


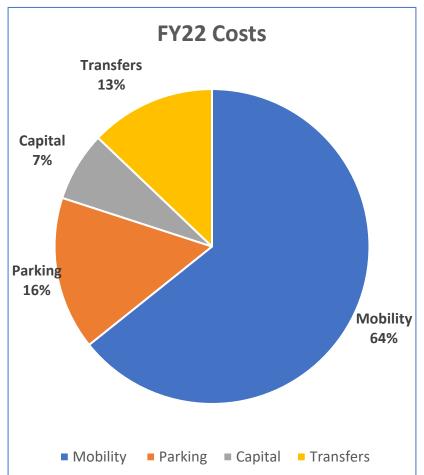
ATD's Increasing Responsibilities

- 5,000+ Miles of Roadway Markings
- 36,500+ Specialty Markings
- 6,800+ Delineators
- 100,000+ Street Signs
- 6,250+ Crosswalks
- 900+ Signalized Intersections
- 600+ Flashing School Beacons
- 300+ ADA Accessible Signals and PHBs
- 280+ Miles of Bikeways
- 100+ MetroBike Stations
- 800+ On-Street Pay Stations



ATD – FY22 Budget







ATD Revenue Projections

(in millions)

Revenue Source	2021 Projected	2022 Budget	2022 v 2021 Increase	2022 v 2021 % Change
TUF	29.2	35.7	6.5	22%
Development and Permits	22.5	26.5	4.0	18%
Parking Fees	10.1	11.2	1.1	11%
Mobility Services	1.4	1.7	0.3	21%
Other	0.5	0.6	0.1	20%
Total	63.7	75.7	12.0	19%



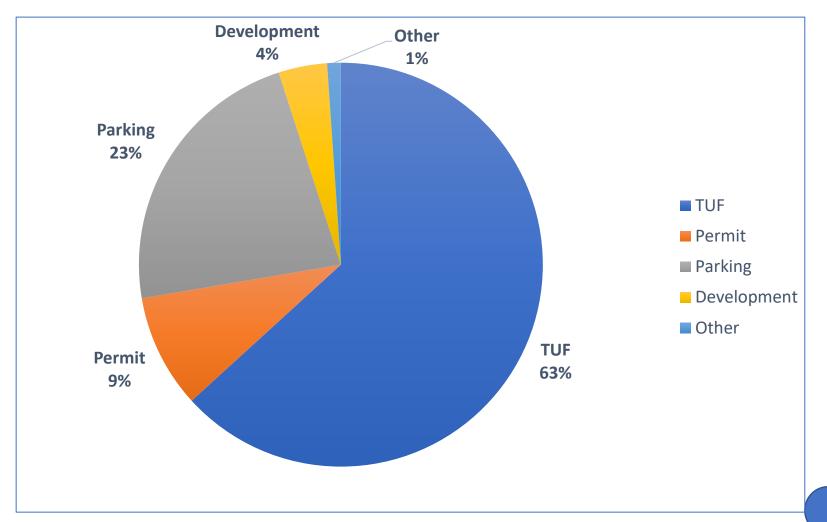
ATD Cost Projections

(in millions)

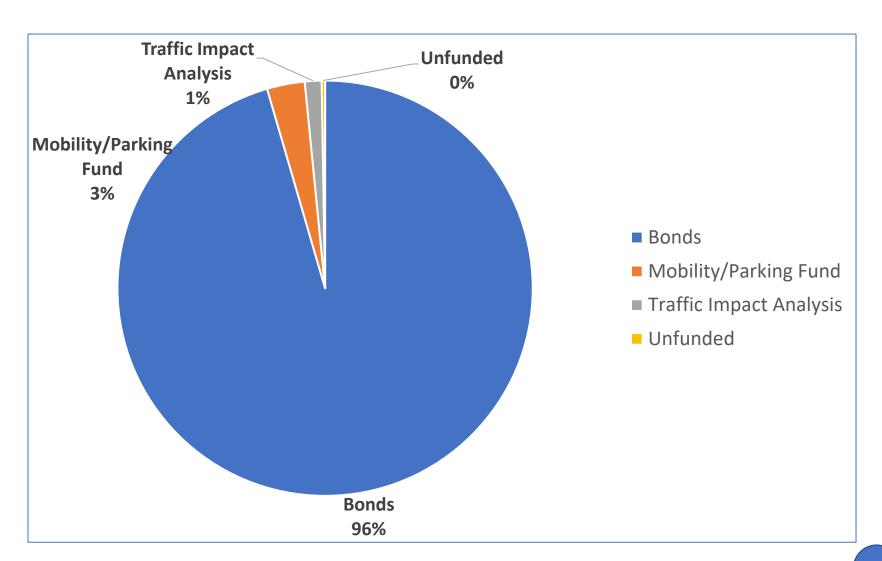
Revenue Source	2021 Projected	2022 Budget	2022 v 2021 Increase	2022 v 2021 % Change
Mobility Fund	\$ 46.1	\$ 53.3	\$ 7.2	16%
Parking Fund	11.7	13.1	1.4	12%
Capital Investment	2.3	5.9	3.6	163%
Inter-departmental Transfers	12.0	12.7	0.7	5%
Total	\$ 72.1	\$ 85.0	\$ 12.9	18%



Department Costs by Funding Source



Capital Spending by Funding Source





FY22 ATD
Capital
Project and
Program
Delivery
Overview

ATD Capital Programs



Bikeways



Large Capital Projects

Pedestrian Crossings



Regional Mobility





Transit Enhancement



Safety

FY22 Capital Delivery: Project Outlook







Regional Mobility Projects, Examples:

- Anderson Mill Road -Construction completion Fall 2021
- Spicewood Springs
 Road: Construction to start FY 2022

Large Capital Projects, Examples:

- Johnny Morris Road -Detailed design starts Fall 2021
- Ross Road North Detailed design starts

 early FY2022

Substandard Street Studies, Examples:

- Bradshaw Road Study to start early FY2022
- Nuckols Crossing –
 Study to start early
 FY2022

FY22 Capital Delivery: Project Outlook







Intersection Safety Project Examples:

- Cherrywood Rd. and
 Manor Rd.: Construction
 to be complete by Fall
 2021
- Barton Springs/South
 1st: Construction start
 expected Summer 2022

Speed Management Project Examples

- Neighborhood Speed Limit Changes for local/residential street
- Procurement of additional Dynamic Speed Display Devices for Speed Monitoring

Systemic Safety Project Examples:

- Curve Warning Project implementation in FY 22
- Pleasant Valley Road
 (Cesar Chavez Street to
 Elmont Drive) –
 Construction to be
 complete by Fall 2021

FY22 Capital Delivery: Project Outlook







Transit Enhancement Project Examples:

- Stassney Ln and S.
 Congress Ave:
 Construction to start Fall
 2022
- Stassney Ln and South
 1st: Construction to start
 Fall 2022

Bikeways Project Examples:

- Cherrywood
 Neighborhood Bikeway
 Phase 2 Construction to start Fall 2021
- Burleson Road (Oltorf US 290) - Construction to start Fall 2021

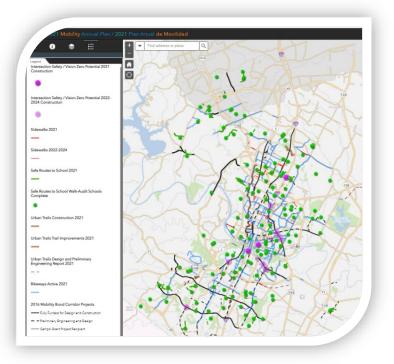
Pedestrian Crossing Project Examples:

- Accessible Pedestrian
 Signal installation
 citywide to start FY22
- 10 new Pedestrian
 Hybrid Beacons
 connecting to transit
 stops

Project Prioritization & Selection: 2022 MAP

- The Mobility Annual Plan is an annual coordination process among capital delivery programs
- Designed to identify projects for further development in the year ahead;
- Repeated annually to maintain flexibility, with transparency, accountability and responsiveness to the community;
- Presented to Council and the Community in December 2021 for feedback.
- The 2022 MAP will include 2020, 2018 and 2016 bond programs





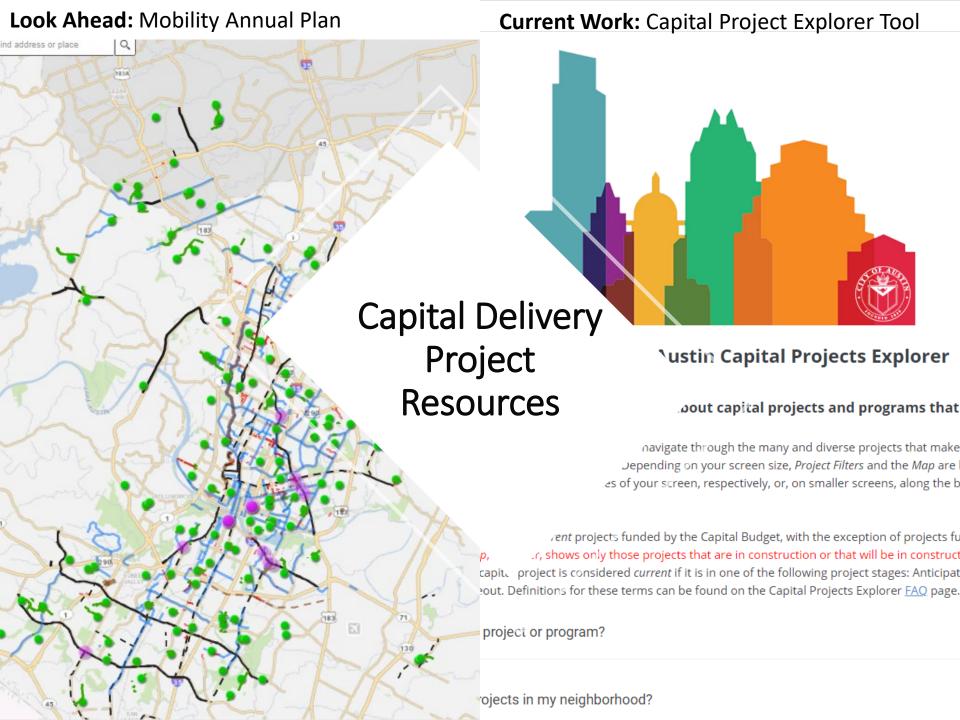
austintexas.gov/mobilityannualplan

THE MAP PROCESS AT WORK: TERI ROAD (IH-35 – NUCKOLS CROSSING)

The MAP process supports a co-created and coordinated planning and prioritization process that respects unique aspects of how programs are delivered and enables leveraged (cofunded) projects to develop and offer greater benefit to the community.



Example of a leveraged project in District 2 that is the result of the Mobility Annual Planning Process.



Questions Discussion