# Community Advisory Committee

**AUGUST 14, 2025** 



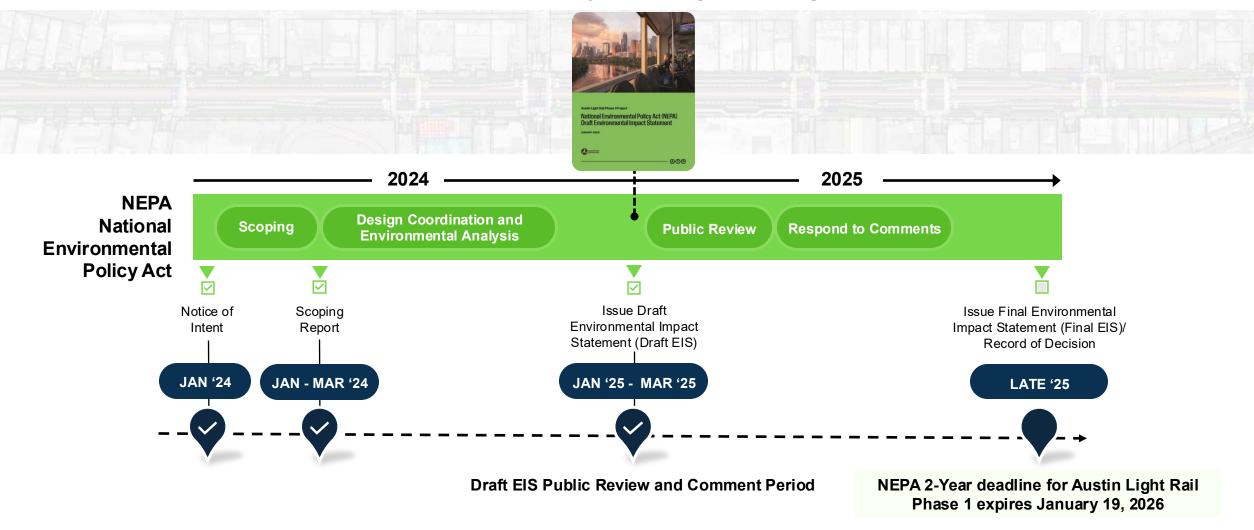
## **Austin Light Rail Timeline**

2020-21 2022-23 2023-26 2026-27 2027-33 2033 1. Approved 2. Defining 3. Planning, Design & 5. Construction 6. Open 4. Engineering & Established Scope & Goals Project Development & Permitting for Service & Testing  $[\circ]$ Project was Conducted a ATP is currently working on Detailed designs The ground will be Austin's light rail approved by Austin community-driven preliminary design and and technical prepped and excavated. will officially open voters. ATP was process to determine engineering, environmental specifications Light rail tracks, stations, with 9.8 miles of formed to implement the project goals and review, delivery planning, and will be finalized. and pedestrian and cyclist track, stretching the light rail and formalize the Light Rail completing key steps to fulfill and all necessary paths will be built. Trains from 38th to Oltorf assembled a team Implementation Plan. federal funding requirements. permits and land will be manufactured. to East Riverside. of transit experts. will be secured. delivered and tested. ■ Completed Step Upcoming Step Current Step

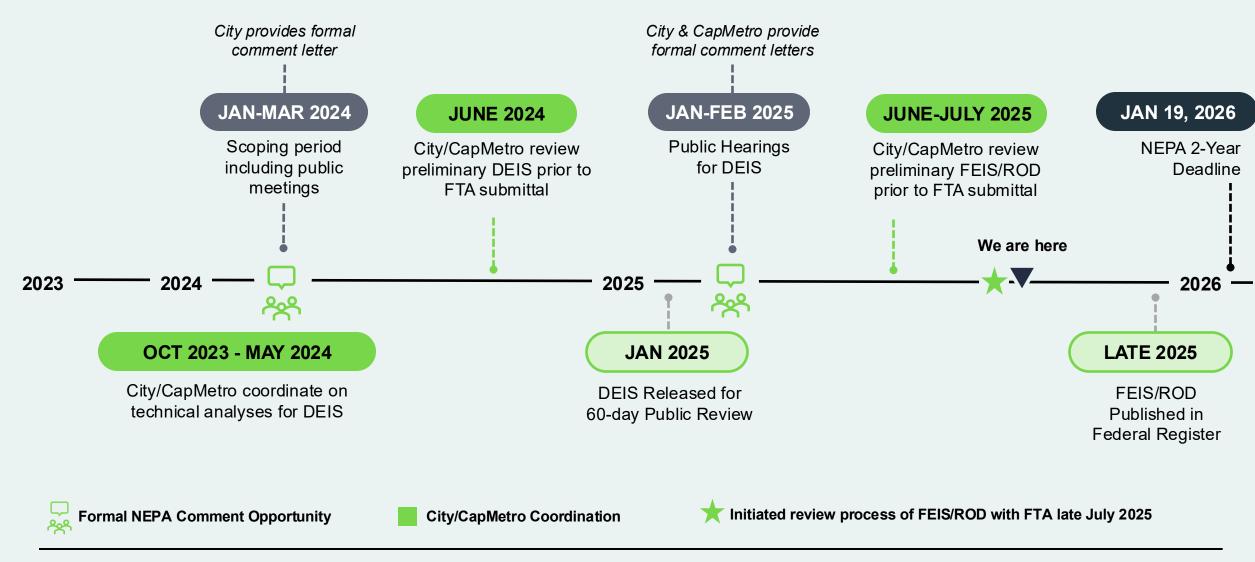


#### FEDERAL PROCESS UPDATE

# National Environmental Policy Act (NEPA)



# Input Milestones & Opportunities During NEPA



#### **DRAFT EIS**

# **Engagement Summary: January – March 2025**

#### **OUTREACH EVENTS:**

ATP PUBLIC MEETINGS

BOARDS & COMMISSIONS MEETINGS

16 COMMUNITY PRESENTATIONS & EVENTS

40 AT-STOP OUTREACH EVENTS

#### **ATP ENGAGED WITH:**

1,454 people at at-stop outreach events

617 people at open houses

322 people at boards & commissions

445 people at community presentations & events

TOTAL PEOPLE ENGAGED WITH:

2,838



# Summary of Feedback during DEIS Public Comment Period

(Jan-Mar 2025) (~2,500 comments received)

#### **Recurring Comment Themes**



Airport Extension support



**Support for Design Options** 



Park and Ride considerations



South Congress light rail constraints and opportunities



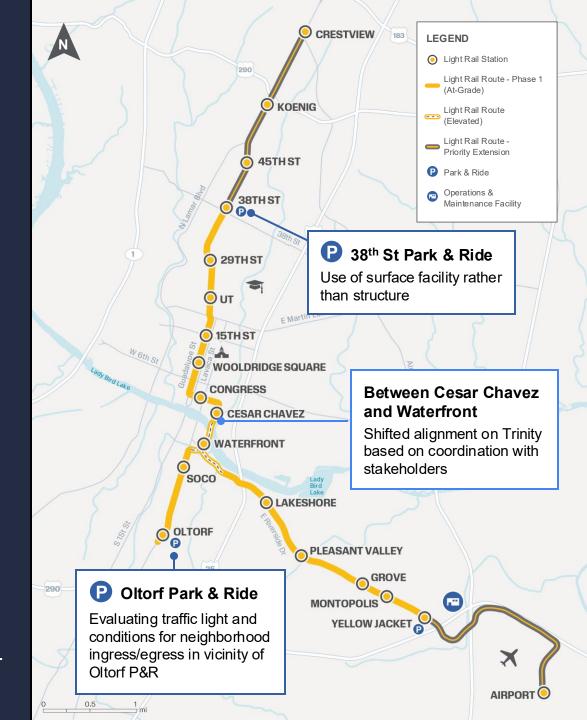
Bike/Pedestrian connectivity support



# How is feedback informing the project?

#### Some examples:

- 1. Reduced property impacts and eliminated all residential displacements
- 2. Park & Ride concepts
  - 38th St P&R use of surface facility rather than structure
  - Evaluating traffic light and conditions for neighborhood ingress/egress in the vicinity of Oltorf P&R
- 3. Shifted alignment on Trinity based on coordination with stakeholders
- 4. Development of mitigation measures





### **Examples of Mitigation Measures and Commitments**

- ATP shall develop a Business Assistance Program to reduce the burden on businesses prior to and during construction.
- ATP shall work with emergency response agencies to establish an Emergency Response Plan and communication protocols to support coordinated response during construction and operations.
- ATP contractors shall prepare a detailed Noise Control Plan....to comply with the Project Connect noise
  ordinance and to identify the contractor's specific equipment and methods of construction.
- ATP shall consult with a Austin bat advocacy group to minimize impacts the roosting Mexican Free-Tailed bats at the Ann W. Richards Congress Avenue Bridge during construction
- In compliance with the Clean Water Act and under USACE general permit conditions, ATP contractors shall design and construct crossings of WOTUS to maintain low flows and avoid stream relocations during construction and operation of the Project.

# **Next Steps**

#### 1. Completing the Final EIS and the NEPA process

- Coordination with FTA and Cooperating Agencies August/Sept 2025
- Legal Review of FEIS and ROD Fall 2025
- Complete documentation and FTA issues FEIS/ROD Late 2025/Early 2026

#### 2. Project Delivery Procurements

- Designer/builder (Progressive Design Build) teams for light rail and the OMF will be onboarded in 2026
- A solicitation to procure vehicles is in development

#### 3. Continuing Design

- Ongoing coordination with City and CapMetro on design topics
- Input will continue to be incorporated into the next design deliverable, once the new designers are onboarded

# Thank You.

