



Parking Enterprise Briefing

Austin Transportation Department

Parking Enterprise Division

Mobility Committee September 9, 2021

Jason Jon Michael, Assistant Director
Jason Redfern, Parking Enterprise Manager

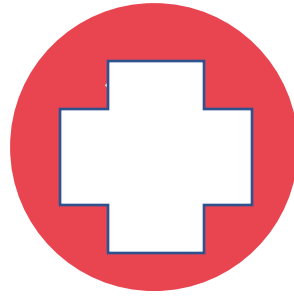
OUTLINE



TRANSPORTATION



THE PARKING
ENTERPRISE



COVID RESPONSE



SYSTEM
ENHANCEMENTS



THE FUTURE

THE PARKING ENTERPRISE

(20080110-049)



SELF SUSTAINING

To create a self-supporting, market-driven parking enterprise system that covers the costs of parking operations and maintenance.

MOBILITY INVESTMENTS

A mechanism for investment in pedestrian, bicycle and transit infrastructure, trails, and parking infrastructure.

EXPANSION

To expand the supply of publicly-available parking and generate a long-term funding source for investments in pedestrian, bicycle and transit infrastructure, and trails.

PARKING ENTERPRISE PROGRAMS



PARKING ENTERPRISE

ENFORCEMENT SERVICES

- **Parking Citations**
- **Court Orders**
- **Regulate Services**
- **Bike Lanes & Alleys**

PARKING SERVICES

- **On-Street**
- **Off-Street**
- **Bike Racks**
- **Micro-Mobility Boxes**

MOBILITY DEMAND MANAGEMENT

- **Curb Space Management**
- **Shared Mobility Program Management**

MOBILITY SERVICES MANAGEMENT

- **For Hire Permitting**
- **Chauffeur**
- **Licensing**
- **Evaluate New**

PAY TO PARK SYSTEM



- 8,982 Paid Spaces
- 845 Kiosks
- 2.2 Million Transactions
- 97% Transactions by Credit Card
- 6% Reduction In Average Stay Time



COVID-19 RESPONSE



TRANSPORTATION

Initial

- Food Pick-Up Priority Zones
- Interactive Restaurant & Parking Guide

Enhancement

- 15 Minute Free Validation Codes
- Expanded the Affordable Parking Program



SYSTEM ENHANCEMENTS

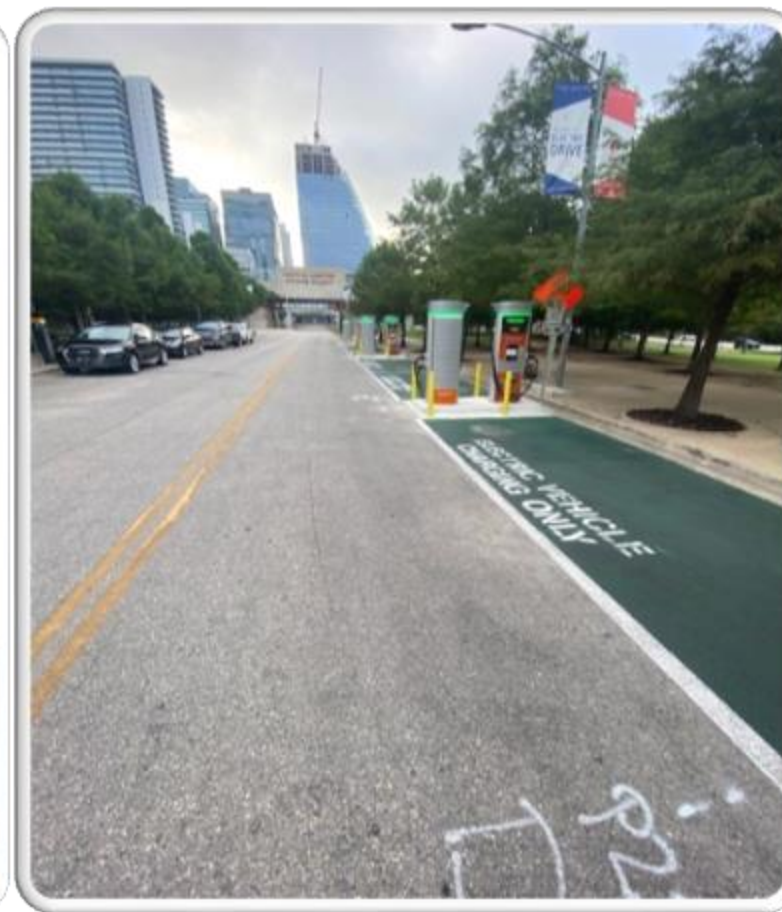
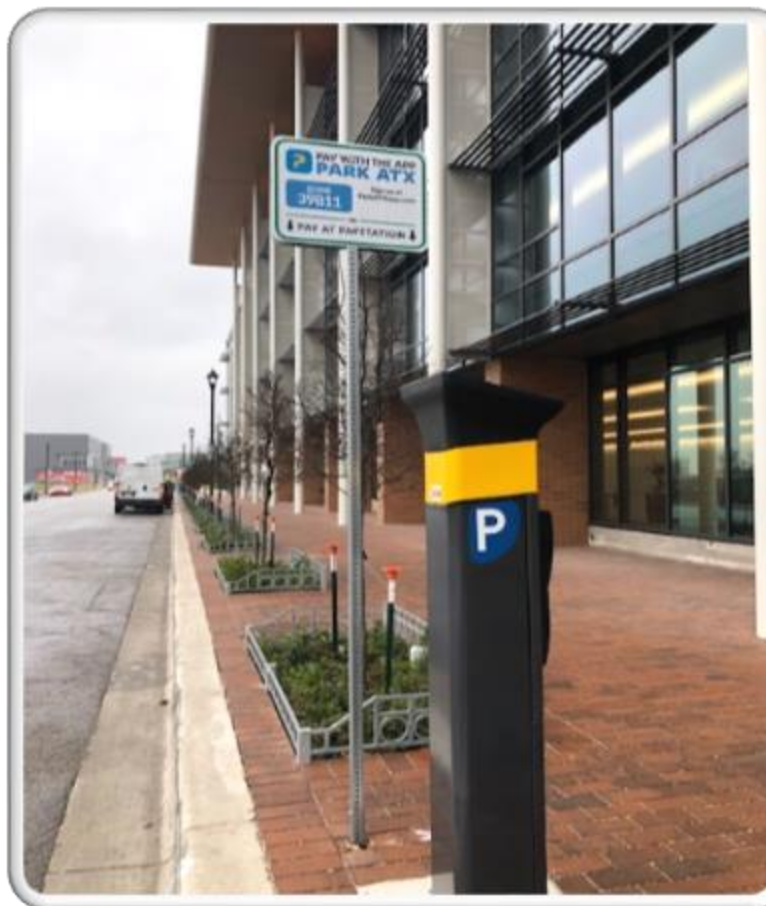


TRANSPORTATION

MODERNIZING
SYSTEM

INCREASED DIGITAL
ACCESS

REIMAGINING PARKING
MANAGEMENT



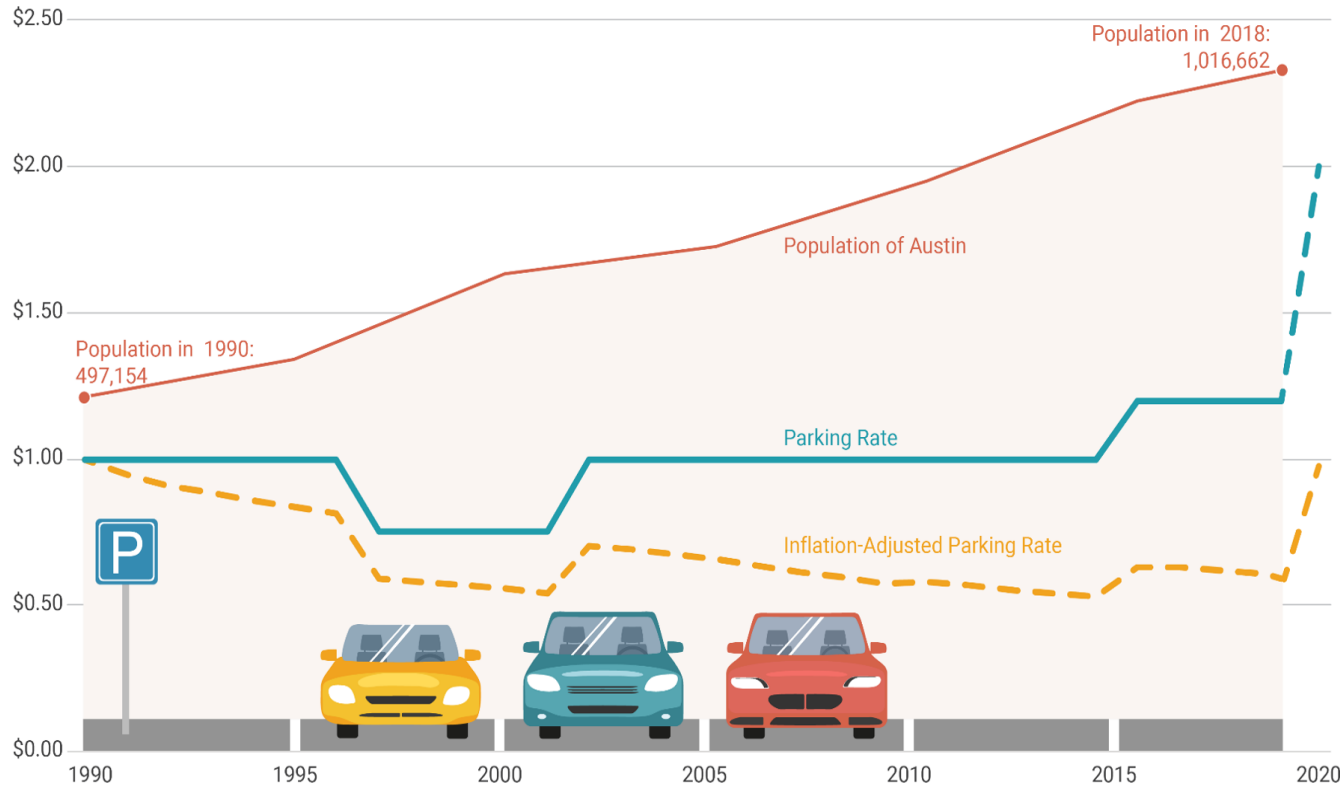
MODERNIZING SYSTEM



TRANSPORTATION

Maximum Hourly Parking Meter Rate, 1990–2019

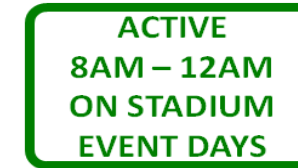
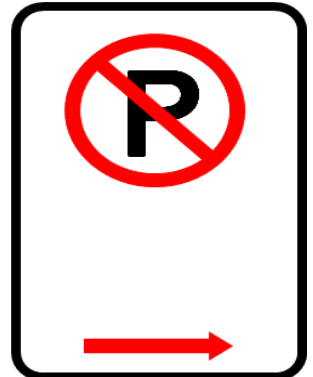
Real Dollars vs. Inflation-Adjusted Dollars



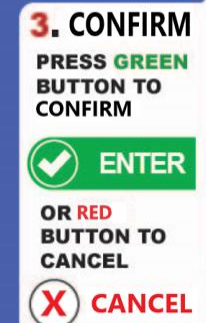
Since 1990, the population of Austin has more than doubled.

The new parking rate in the downtown core area will be \$2.00 per hour, with progressive pricing

\$2.00 in 2019 would be worth \$0.99 in 1990—one cent less than the actual historical parking rate.



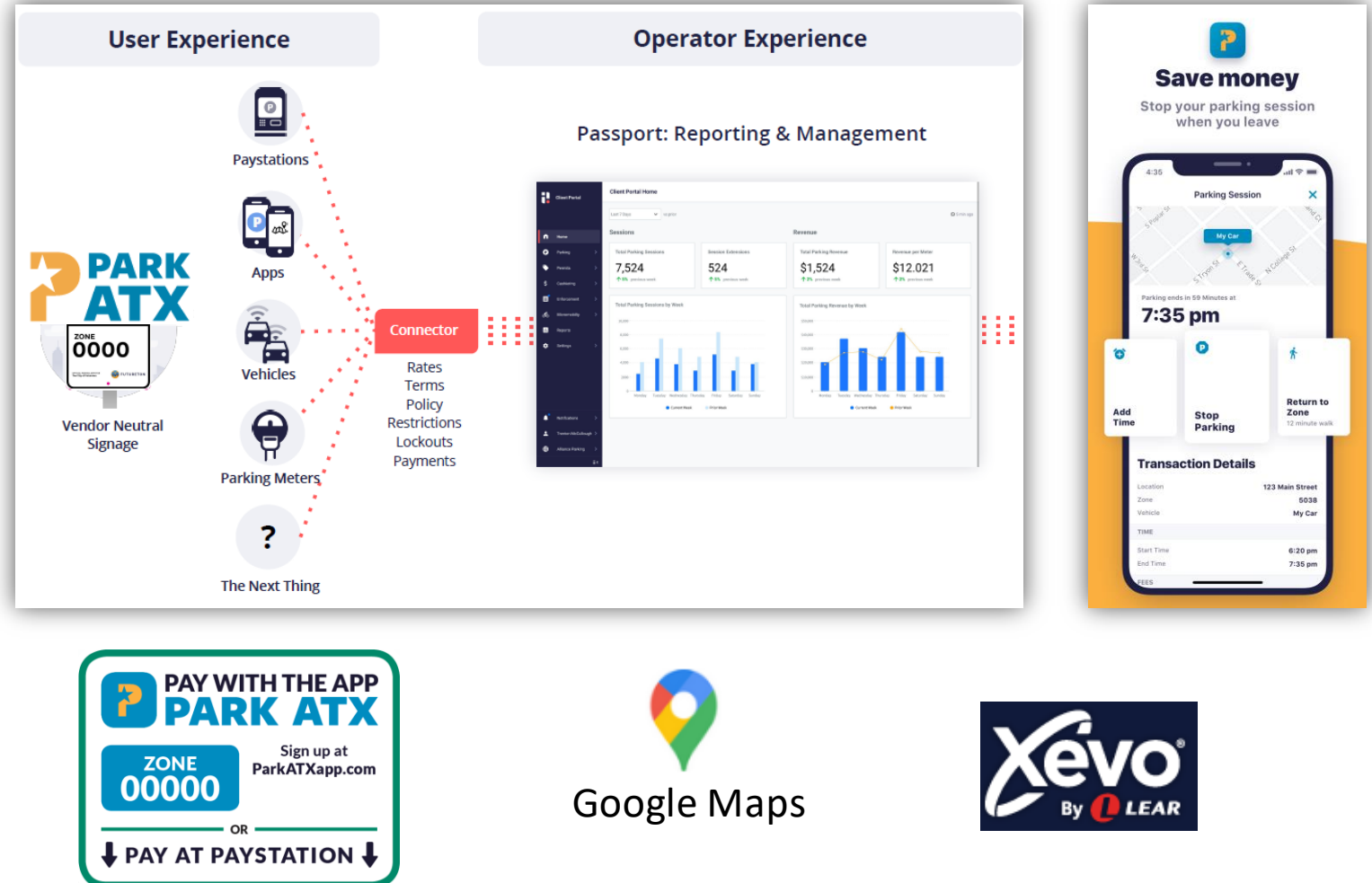
PLEASE FOLLOW SCREEN INSTRUCTIONS



INCREASED DIGITAL ACCESS



- **Park ATX Platform (2019)**
 - Wallet or Single-Point Transactions
 - Start and Stop Functionality
 - Digital Validations
 - Digital Permitting
 - Enforcement Integration
 - Multiple Agency Integration
- **Sign Integration**
- **Google Maps Integration (Sept. 2020)**
 - Maps integration – First U.S. City
 - G-Pay integration
- **Xevo Integration (July 2021)**
 - In-Dash Payments
- **Q2 Stadium Digital Environment**
 - 700+ on street spaces



REIMAGINING PARKING MANAGEMENT



Lifted Parking Time Limits

- Reduced possibility to receive citation for overstay
- Incentivize shorter sessions through pricing

Bloomberg Climate Challenge

- Rethinking parking – Austin will implement new parking management and pricing programs to reduce vehicle emissions.
- Embracing technology – Austin will develop a technology platform to increase use of new mobility options and reduce single-occupancy vehicle trips.

Affordable Parking Program

- 567 Participants

Bike Lane Enforcement & Towing



ADA Volunteer Program

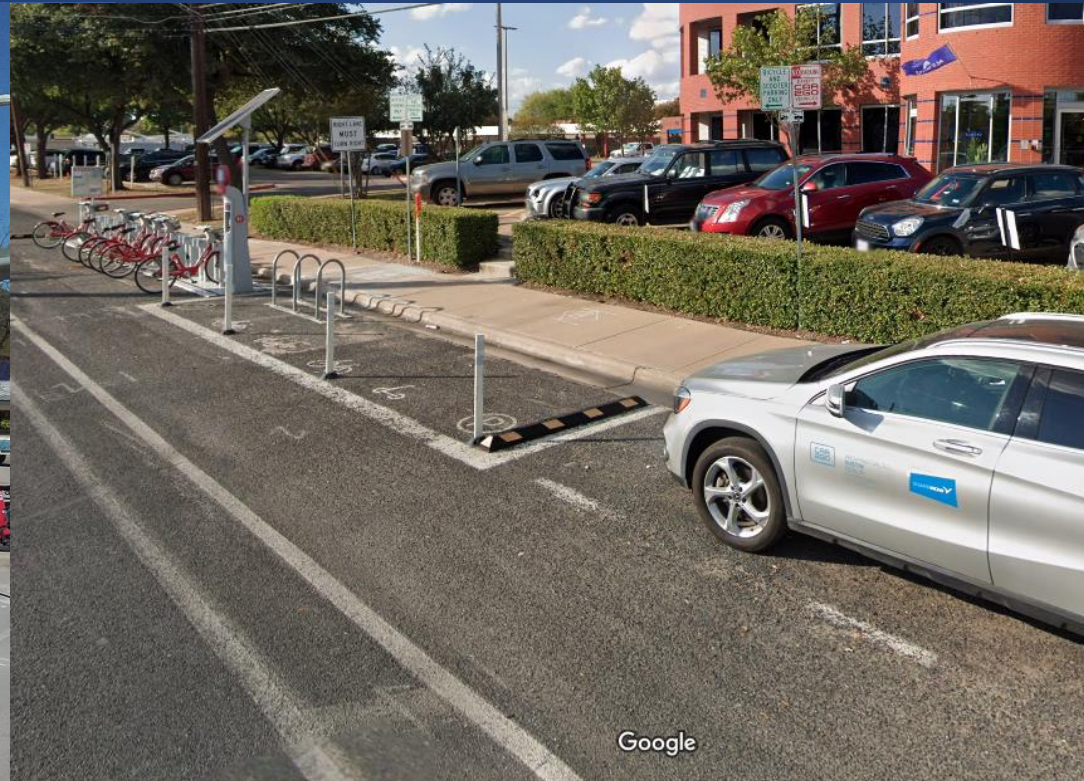
- Partnered with APD to recruit & train volunteers
- Administrate Day to Day Activities



COMMUNITY HUBS



TRANSPORTATION



Waterloo Corral
500 E. 12th Street



5th & Pleasant Valley Rd

**South Congress Ave. &
West James St.**



PARKING ENTERPRISE INITIATIVES

ON-STREET PAID PARKING



Google Maps



TRANSPORTATION

INITIATIVE

Base Rate Stabilization

Pay by Plate Conversion

Bloomberg ACCC – 5% paid parking
downtown convert to other uses (150 spaces)

Remove all single space meters

Add DC Fast EV Charging Stations on Electric
Drive

Google Maps & Google Pay Integration

Xevo in dash payment option integration –
Phase 1

Testing fully digital parking environment – Q2

STATUS

Complete



Complete



Complete



Complete



Complete



Complete



Complete



Complete



FUTURE INITIATIVES



TRANSPORTATION

Municipal Parking Code Update

Identify High Demand Areas

Digitizing Permit Issuance and Enforcement

Add Off-Street Capacity

Standardize and Make Parking Data Public

Pilot New Technology



QUESTIONS?