

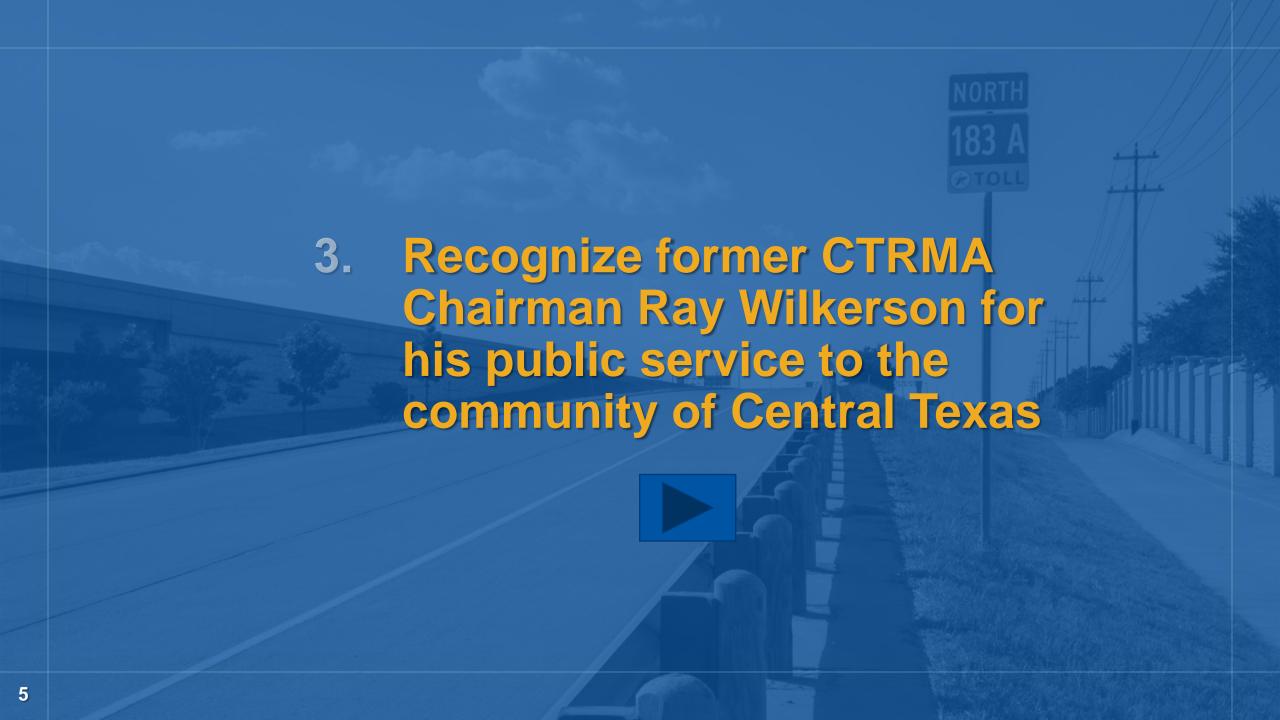
CENTRAL TEXAS REGIONAL MOBILITY AUTHORITY











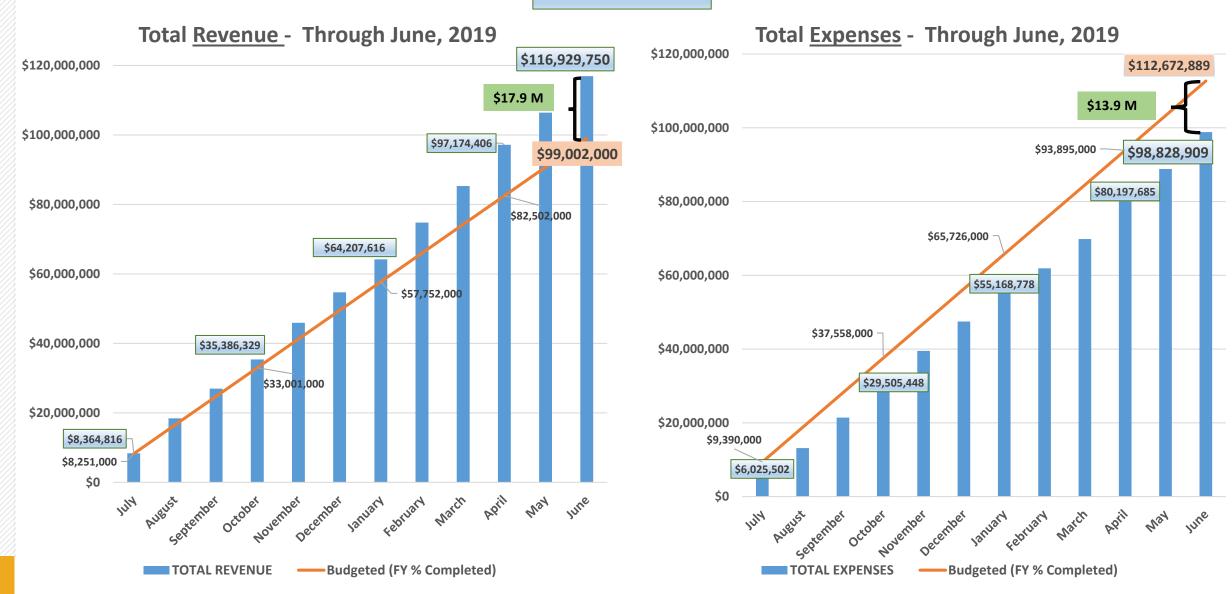




Actual vs Budgeted (linear projections) Revenue and Expenses



Unaudited



Mary Temple, Controller

6. Amend Mobility Authority Policy Code Chapter 4, Article 16, Section 401.013 Purchase Threshold Amounts to comply with federal procurement requirements

Tracie Brown, Director of Operations

7. Authorize the Executive Director to negotiate and execute agreements with Travis County and Williamson County for habitual violator road enforcement services

Action Background



- In September 2018 the Mobility Authority Board approved a habitual violator program to:
 - Ensure all users pay their fair share
 - Encourage prompt payment
 - Promote electronic toll tag usage
- In June 2019 the Board approved the purchase of license plate readers (LPRs) to support law enforcement detention of prohibited vehicles

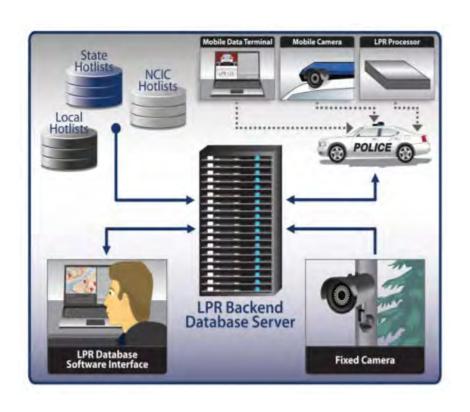
Habitual Violator Defined



- A habitual violator is a registered owner of a vehicle who a toll project entity determines:
 - Has been issued two notices of nonpayment
 - Has an aggregate of 100 or more events of nonpayment within a 12-month period
 - Has been issued notices containing a warning that failure to pay may result in habitual violator remedies
 - Has not paid the outstanding balance for those notices

On-road Detection Process





- Fixed and mobile license plate readers (LPR) capture vehicle and license plate images
- The license plate image is transcribed using the camera system's optical character recognition (OCR)
- The OCR results are sent to the cloud and compared against the Authority's prohibited vehicle hot list
- An alert is sent to nearby contracted law enforcement advising of a banned vehicle's location
- Law enforcement detains the vehicle and issues a warning, a citation or impounds the vehicle

Law Enforcement Agreements



- Through agreements with the Travis and Williamson County, the Authority will contract for marked law enforcement vehicles, uniformed law enforcement officers and vehicular equipment necessary to enforce orders prohibiting the operation of certain motor vehicles on Mobility Authority toll facilities
- Total amount for both county's efforts not to exceed \$275,000
- Term is for one (1) year after execution. Agreement may also be terminated by mutual written agreement, or 30 days after either party gives notice to the other party, whichever occurs first

Habitual Violator Implementation Timeline



July 2019

- Agreements with Travis & Williamson counties for road enforcement
- Habitual violator pre-determination letters issued

August 2019

- Installation of license plate capture technology begins
- Habitual violator determination letters mailed

September / October 2019

- Name publication and registration holds implemented after appeal period expires
- Board action on prohibited vehicles
- Automated road enforcement begins

Next Steps



- If approved, staff will provide an update on the habitual violator program implementation at the September and October board meetings
- Staff recommends authorization of the Executive Director to negotiate and execute agreements with Travis County and Williamson County for habitual violator road enforcement services

Tracie Brown, Director of Operations

Approve Amendment No. 4 to the Maintenance Services Agreement with Kapsch TrafficCom USA, Inc. to provide maintenance support for the SH 45SW toll project

Background



- Kapsch TrafficCom USA is the Authority's toll system integrator
- In this role, Kapsch is tasked with installing and maintaining the Authority's toll system hardware, software and intelligent transportation systems (ITS)
- Kapsch also provides license plate image review and transcription services necessary to facilitate the billing of the Authority's Pay By Mail toll transactions

Contract Amendment #4 Overview



- Provides 45SW temporary maintenance services:
 - Roadside lane equipment
 - Toll host system
 - Intelligent Transportation Systems (ITS)
 - Wrong way detection
 - Communication infrastructure
- Support begins once the toll project passes its 30-day operational testing phase and will conclude when a comprehensive contract amendment is finalized or at the end of 60 days
- Total cost is \$49,872.36 per month not to exceed \$99,744.72

45 SW Maintenance Costs



45 SW O&M Support									
Item #	Description	Unit	2019 CPI Adjusted Hourly Rates	Unit Price Per Month	SH 45 SW <i>Qty.</i>	Maintenance Per Month			
110	Base Monthly Fee			\$745.34	4	\$ 2,981.35			
111	Software Engineer	160	\$157.59		0.5	\$ 12,606.92			
112	System Admin	160	\$172.52		0.25	\$ 6,900.95			
113	Business Analyst	160	\$157.59		1	\$ 25,213.83			
114	Technician	173	\$120.90		0	\$ 0.00			
116	Technician ODCs	1		\$2,169.31	1	\$ 2,169.31			
TOTAL – Per Month									

Next Steps



- If approved, staff will return in September 2019 to seek Board approval of Kapsch Amendment No. 5 which will add:
 - Increased staffing and maintenance pricing for CTRMA's current facilities
 - Maintenance pricing for the new 183 South and 290 Phase III projects
 - key performance metrics and associated penalties
- Staff recommends approval of Amendment No. 4 to the Maintenance Services Agreement with Kapsch TrafficCom to provide temporary maintenance support for the 45 SW Toll project

Tracie Brown, Director of Operations

9. Approve Work Authorization No. 18 with Kapsch TrafficCom USA, Inc. for toll host upgrade and transaction processing workflow enhancements

Overview



- Kapsch is the Authority's toll system integrator
 - Installs and maintains Authority's toll system hardware, software and intelligent transportation systems (ITS)
 - Provides license plate image review and transcription services for Authority's Pay By Mail toll transactions
- Work Authorization provides for modernization of the Authority's toll system with improved scalability and easier system support
- Fixed fee price not to exceed \$458,000

Modernization



- New host computer providing single sign-on functionality to access:
 - Transactional databases and reporting systems
 - Roadway Operating Management System (ROMS)
 - Express Lane Command Center (ELCC)
- Cost: \$235,800

Modernization



- Upgrade the transaction processing workflow within the current CTRMA Host/Transaction processing system
 - Provide upgrades to the Interoperability Hub interface and Image Review queuing processes
 - Integrate with changes made during the Cofiroute program implementation
- Cost: \$219,500

Staff Recommendation



 Staff recommends approval of Work Authorization No. 18 with Kapsch TrafficCom USA for Toll Host Upgrade and Transaction Processing Workflow Enhancements Tracie Brown, Director of Operations

10. Approve Amendment No. 2 to the Agreement with Cofiroute USA, LLC to add pricing for habitual violator enforcement, additional customer service support and support for the **Qualified Veterans Program**

Background



- Cofiroute began providing Pay by Mail processing, collections and customer service functions in November 2018
- Five year contract with the ability to extend twice for additional two year periods
- The proposed amendment will improve customer service by:
 - Expanding customer service hours
 - Enhancing customer service for Veterans Discount Program
 - Supporting Habitual violator program

Customer Service Enhancements



• Current customer service hours:

8:00 AM to 6:00 PM - Monday through Friday

Expanded customer service hours:

- 7:30 AM to 7:00 PM on Monday and Friday
- 7:30 AM to 6:00P on Tuesday, Wednesday and Thursday
- 8:00 AM to noon on Saturday

Proposed Vendor Compensation Change



Cofiroute would receive additional compensation for each bill or notice that is paid and would be compensated for each habitual violator determination letter processed

Pay Item Description	Proposed Compensation		Change	
Paid toll is collected	Unit Price	% of Toll	Unit Price	% of Toll
First Video Bill	\$0.56	19%	+ \$0.02	+2%
First Notice of Non-Payment	\$2.59	14%	+ \$0.09	+1%
Violation Notice	\$6.10	10%	+ \$0.50	+2%

Paid per appeal packet created

NEW: Habitual violator determination	¢ 15	0%	+ \$15	N/A
letter	φιο	U /0	Τ ΦΙΟ	IN/A

Next Steps



- Staff recommends approval of Amendment No. 2 to the Agreement with Cofiroute USA, LLC to modify the Contractor Compensation Schedule
- If approved, staff will update communication materials and promote new customer service hours

Tracie Brown, Director of Operations 11. Approve Amendment No. 1 to the contract with Fagan Consulting to extend the term for an additional year

Background



- Fagan Consulting LLC has served as the Mobility Authority's general system consultant since 2014
- Fagan Consulting provides a wide range of services to the Mobility Authority in the areas of systems expertise, strategic guidance and operational recommendations
- Current Agreement expires in September 2019

Fagan Consulting Services



- During the recent Pay By Mail program deployment, Fagan Consulting:
 - Assisted in the procurement and deployment of the Cofiroute back office solution
 - Documented system requirements and business rules
 - Led system testing
 - Monitored key billing and customer communication process
- Other projects:
 - Evaluated automated license plate readers (ALPRs) product
 - Performed admin fee cost analyses
 - Conducted monthly audits of the Authority's tolling systems
 - Benchmarked industry best practices
 - Advised on national interoperability matters

Contract Extension Overview



- Propose one year contract extension to allow for continuation of key revenue-impacting initiatives:
 - Toll system integrator procurement
 - Intelligent technology systems procurement
 - Pre-paid PBM account Texas interoperability
 - Deployment of habitual violator license plate capture technology
 - Monthly auditing of CTRMA's toll system
 - Annual auditing of the Kapsch maintenance performance metrics
- Total cost not to exceed \$1,318,626
 - Equal to the amount in the FY 2020 budget for General Systems Consultant services

Next Steps



- If approved, staff will:
 - Immediately begin planning for the initiatives outlined in the FY 2020 budget
 - Begin procurement process for general systems consulting services by December 2019 with expected award to qualified firm in March / April 2020
- Staff recommends approval of Amendment No. 1 to the contract with Fagan Consulting to extend the term for an additional year through September 2020



Communications & Marketing Consulting Services Procurement



- Firm will provide communication and marketing services in support of the agency's projects & overall program
- Scope of Services includes:
 - Day-to-day communications support
 - Public relations
 - Advertising/creative campaigns
 - Executive voice social media/blogs
 - Thought leadership



2019 Procurement Timeline



RFQ Posted April 8 Received
11
Proposals
on April
29

Shortlist Interview June 14

Finalist Interview
June 21/27

Selection
July 24

NTP
July /
August

RFQ Response



We evaluated eleven responses

- 97 West
- Buie & Co
- Crosswind
- Door No. 3
- Hahn Public
- lookthinkmake

- Pierpont/AECOM
- Redroc
- Sanders/Wingo
- SJC
- Wunderman

RFQ Evaluation



Evaluation Criteria

- Team organization and staff qualifications
- Proven experience of Respondent to successfully complete the tasks outlined in the scope of services
- Diverse workforce and commitment to HUB/DBE involvement
- Rates and estimated budget
- Quality of proposal

Shortlist for Interviews



Five firms were shortlisted for an interview

- Buie & Co
- Crosswind
- Door No. 3
- Hahn Public
- lookthinkmake

Shortlist Evaluation



Evaluation Criteria

- Team Organization and Staff Qualifications
- Team Experience
- Day-to-Day Account Lead Qualifications and Experience
- Quality of Interview

Finalists



Three firms were finalists for a second interview

- Buie & Co
- Hahn Public
- lookthinkmake

Finalist Evaluation



Evaluation Criteria

- Team Cohesion
- Approach to Scope of Services
- Differentiators
- Quality of Interview

Recommendation



Buie & Co.

Approval to Finalize and Execute Master Contract



- Staff asks for approval to execute master two-year contract with a not-to-exceed amount of \$1M for each year of services
- Contract will initially be for a two-year term and may be extended for an additional two years for a total of four years

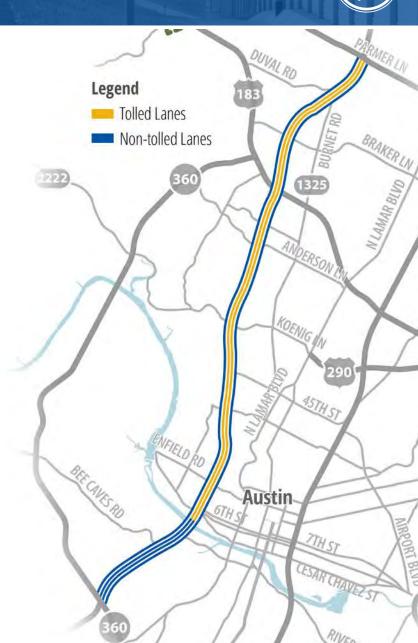
Justin Word, P.E., Director of Engineering

13. Approve new maximum and minimum speed limits for the MoPac Express Lanes and related amendments to Mobility Authority Policy Code Section 301.015

MoPac Express Lanes

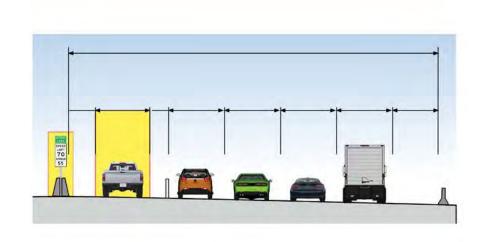


- Project Description: Change the Express Lane minimum and maximum speeds
- Project Limits: Cesar Chavez to Parmer Lane
- Project Length: 11 miles
- Total Project Cost: Estimated at \$80,000
 - Production and installation of new signs
 - Traffic control
 - Construction oversight and inspection
- Project Status: Design complete

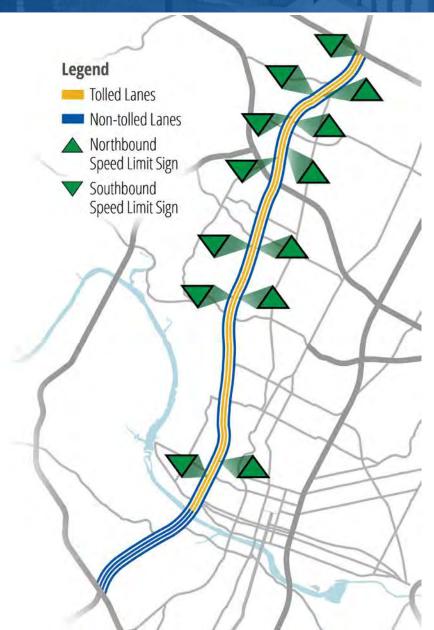


MoPac Express Lane Speed Limit Sign Locations









MoPac Express Lanes Speed Limit



Summary & Proposed Action

- Express lane speed limit is currently set at 65 MPH (same as the General Purpose Lanes)
- Speed study conducted in December 2018
- Results support a minimum speed of 55 MPH and maximum speed of 70 MPH
 - Minimum speeds help Express Lane operate as intended by ensuring individual motorists do not unreasonably impede flow of traffic
- Staff recommends approval of the new minimum and maximum speeds

EXPRESS LANE



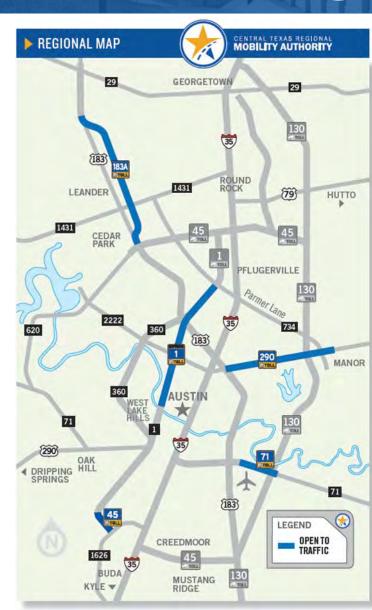
Justin Word, P.E., Director of Engineering

14. Approve Change Order No. 3 to the System-wide Performance Based Maintenance Contract with Roy Jorgenson Associates, Inc. to provide additional mowing at intersections on the MoPac Improvement Project

Performance Based Maintenance Contract Overview



- Project Description: Right-of-way line to right-ofway line routine maintenance
 - 183A
 - Manor Expressway
 - Mopac Improvement Project
 - 71 Express
 - SH 45 SW
- Contract Term:
 - Board Approval: September 30, 2015 (Resolution No. 15-057)
 - 5-year contract term (expires June 30, 2020)
 - Two 1-year renewal options
- Total Project Cost: \$21 Million



Performance Based Maintenance Contract Scope



Routine Maintenance

- Pavement and bridges
- Illumination and traffic elements
- Slopes and drainage
- Buildings and facilities
- Shared use paths and trailheads
- Emergency response and hazmat cleanup
- Snow and ice control

Performance Based

- Established performance criteria
- Monthly and quarterly assessments
- Pass/Fail asset condition scoring

System-wide Performance Based Maintenance Contract











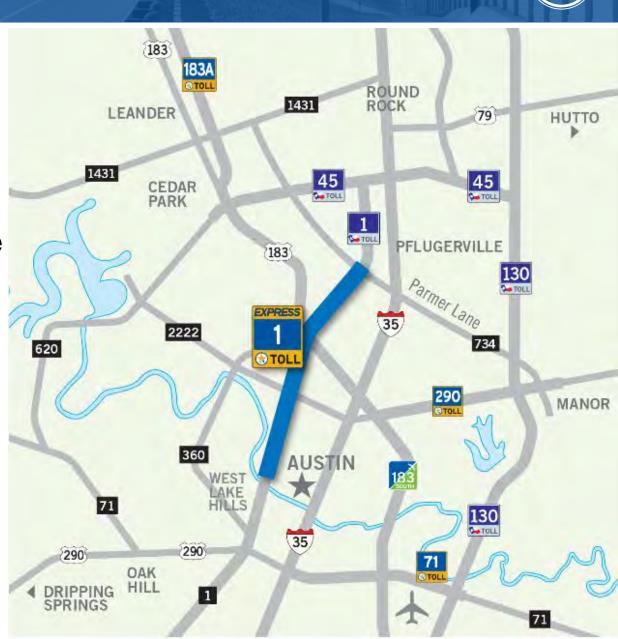




Change Order Scope 3 – MIP Landscape Mowing



- MoPac Improvement Project (MIP) Description:
 - An 11-mile variably-priced tolled express lane along MoPac between Cesar Chavez Street and Parmer Lane
- Intersection landscape mowing
 - Northland Drive/RM 2222
 - West 45th Street
 - West 35th Street
 - Westover Road
 - Windsor Road
 - Enfield Road



Recommendation



Total Change Order Cost

\$225,859.06

Recommendation to Board

 Approve Change Order #3, not to exceed \$225,859.06 for intersection landscape mowing along MoPac Robert Goode, P.E., Deputy Executive Director

15. Approve a short-list of proposers to receive the Request for Detailed Proposals for the 183 North Mobility Project

183 North Mobility Project



Project Limits:

SH 45 to MoPac/Loop 1

Project Length:

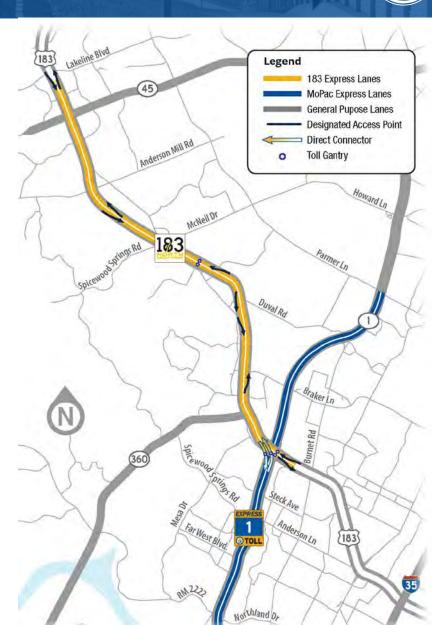
9 miles on US 183

Total Project Cost:

\$500 Million

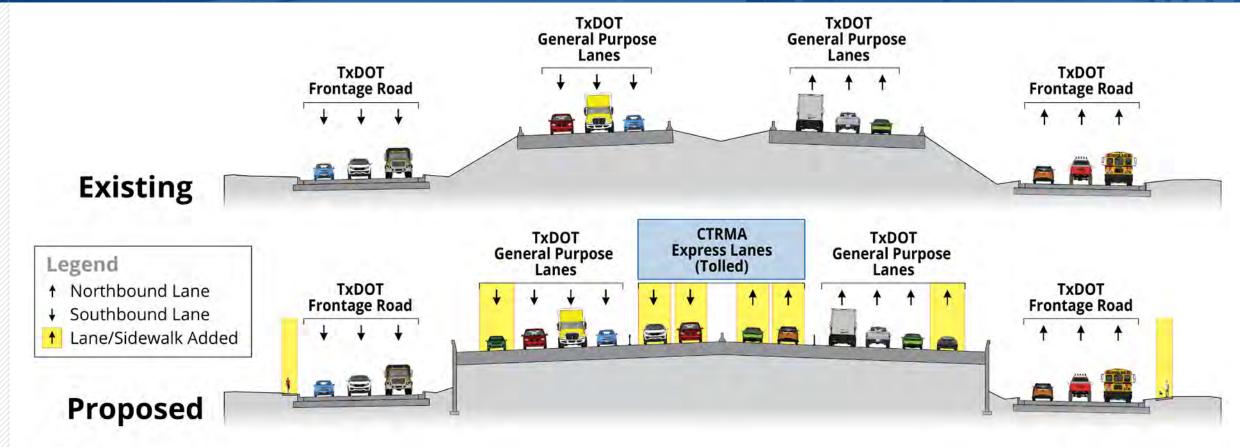
Project Status:

Design-Build Procurement



183 North Mobility Project Scope

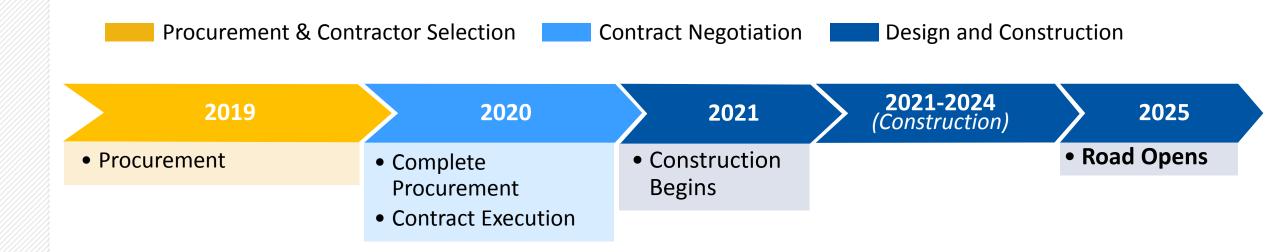




- Two express lanes in each direction and widening to four non-tolled lanes in each direction
- Additional operational improvements south along MoPac including a direct connector
- Bicycle and pedestrian improvements

183 North Mobility Project Timeline





RFQ: Request for Qualifications

RFDP: Request for Detailed Proposal

183 North Mobility Design-Build Procurement Timeline



Q1 2019

Q2 2019

Q3 2019

Q4 2019

2020

- March: Issue RFQ
- April: Pre-submittal Conference
- May: SOQs submitted
- June/July: SOQ evaluation

- **∕July:** Short-List Proposers
- August: Issue Draft RFDP
- September: Commence Proposer engagement
- October to December: Proposer engagement
- November: Issue Final RFDP
- March: Submission of detailed proposals
- May: Select Design-Build Contractor
- August: Contract Execution

- Procurement & Contractor Selection
- Contract Negotiation
- Design and Construction

183 North Mobility Project Design-Build Procurement



Austin|Granite Joint Venture

Austin Bridge & Road Inc + Granite Construction Company

Capital Express Partners

Webber LLC + Ferrovial Agroman US Corp

Colorado River Constructors

Fluor Enterprises Inc + Balfour Beatty Infrastructure Inc

Great Hills Constructors

Archer Western + Sundt Construction Inc.

Lane-Flatiron Joint Venture

The Lane Construction Corporation + Flatiron Construction Corporation

183 North Mobility Project Design-Build Procurement



Short-Listing Process

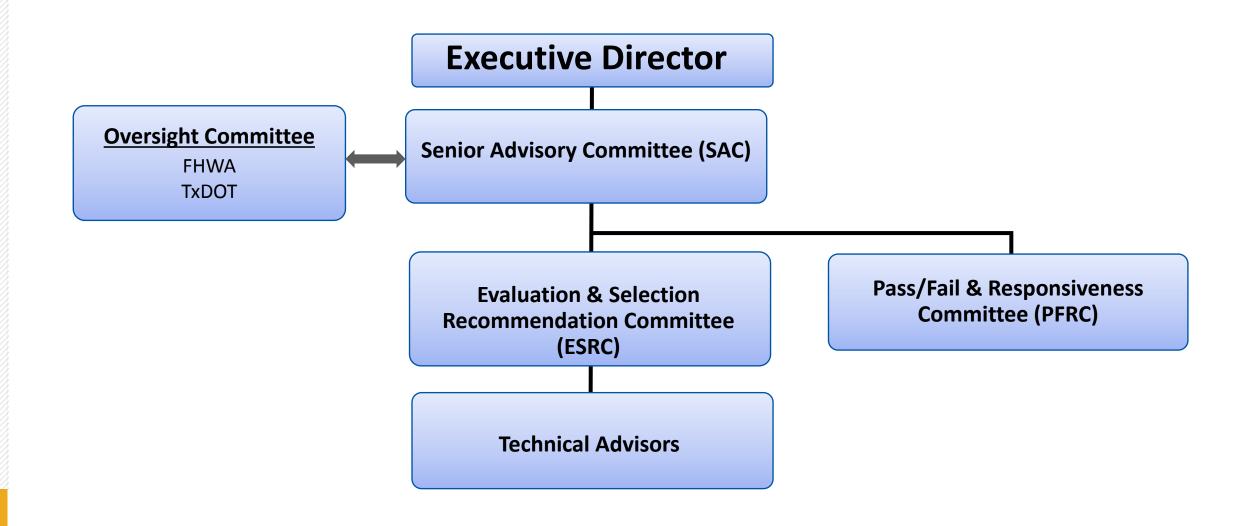
Committees Formed

Review & Evaluate Submissions

Short-List Proposers

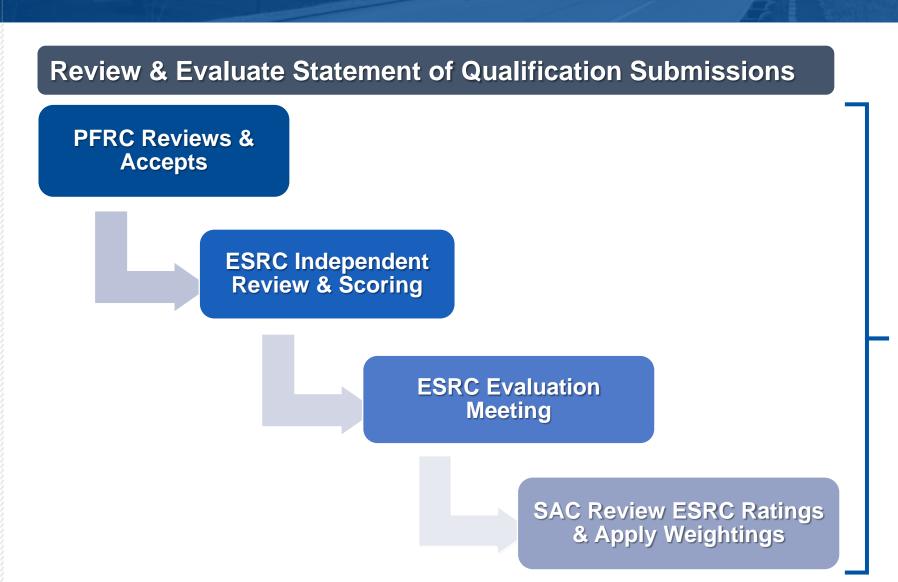
Statement of Qualifications Evaluation Committees





183 North Mobility Project Design-Build Procurement





Short-List Proposers

183 North Mobility Project Design-Build Procurement



Evaluation Criteria

Key Personnel
Qualifications
and Experience
45%

Proposer
Qualifications
and Experience
30%

Approach to Project Development 25%

183 North Mobility Project Design-Build Short-List



Summary & Proposed Action

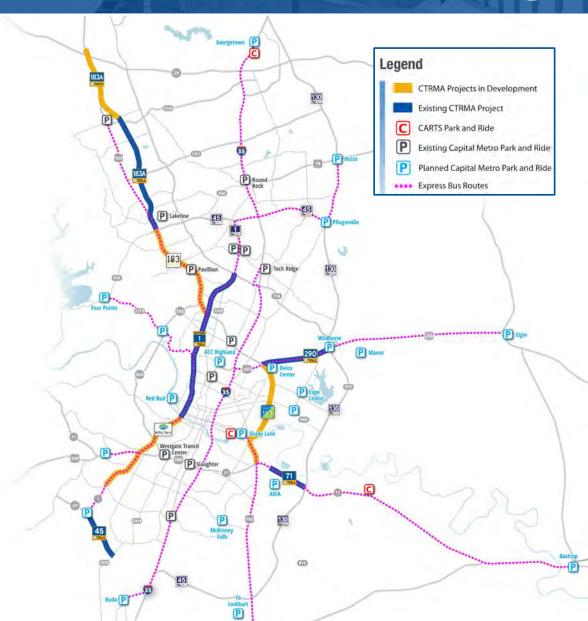
- Staff recommends that the Board short-list the following Proposers to receive draft Request for Detailed Proposal (RFDP) documents:
 - Capital Express Partners
 - Webber LLC + Ferrovial Agroman US Corp
 - Colorado River Constructors
 - Fluor Enterprises Inc + Balfour Beatty Infrastructure Inc
 - Great Hills Constructors
 - Archer Western + Sundt Construction Inc



Background



- Memorandum of Agreement (2016)
- CAMPO, Cap Metro and Mobility Authority
- Identify and develop Park and Ride facilities



Regional Transit Plans



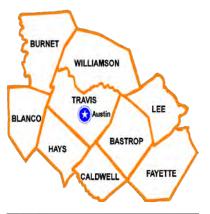


CAPITAL AREA METROPOLITAN PLANNING ORGANIZATION



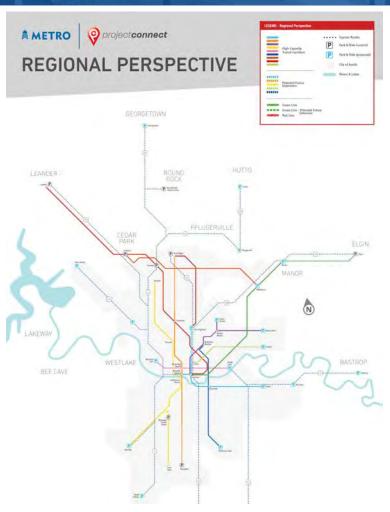


Travis County Transit Development Plan





Capital Area Rural Transportation System



Capital Metro Project Connect

Park and Ride Locations

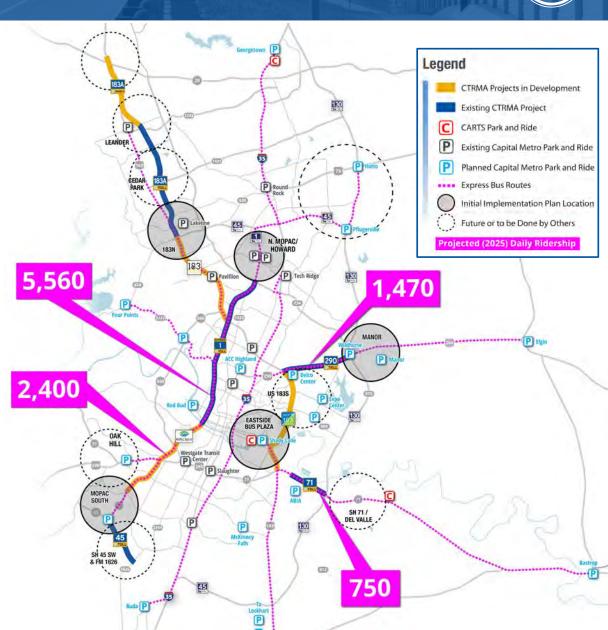


13 total sites

- 8 new sites
- 5 expansion / relocation of existing sites

7 near term priority sites

- 4 nearly ready for consideration
 - Lakeline Station
 - Howard Station
 - Eastside Multimodal Center
 - MoPac South



Howard Station Expansion



- Regional Stormwater Facility
- Howard Station Park and Ride expansion
- Howard Road / Access Improvements
- Potential Partners
 - ICU
 - City of Austin
 - Cap Metro
 - Mobility Authority
 - TxDOT



Howard Station Expansion

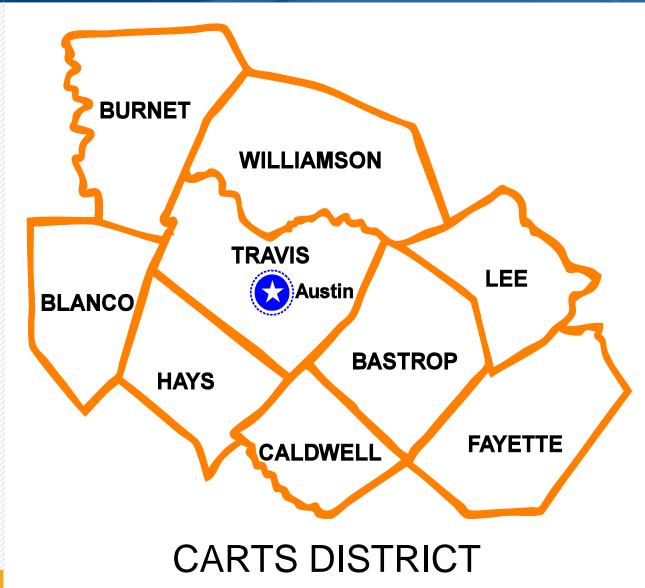


		Estimated Cost
Phase 1	Regional Stormwater Facility	+/- \$1.6M
Phase 2	Howard Lane Improvements	+/- \$1.0M
Phase 3	Park and Ride Expansion	+/- \$3.0M
	Total Project Cost	+/- \$5.6M



Capital Area Rural Transportation System





CICLETAS 1510 1517 Lockhert RIDE (7455 RTS

CARTS INTERURBAN COACH

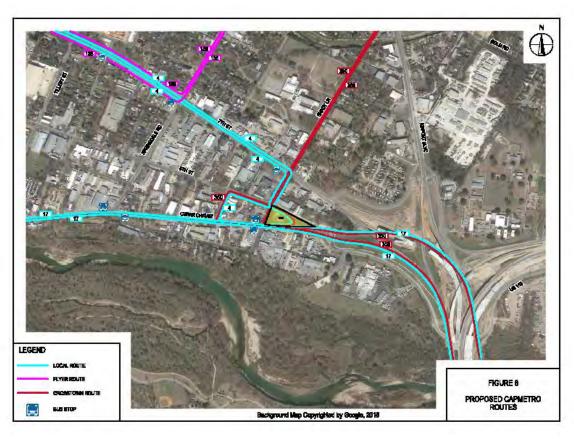
Capital Area Rural Transportation System



CARTS INTERURBAN ROUTES

Background Map Capyrighted by Google, 2018

CAPITAL METRO ROUTES



28 daily connections INTERFACE 106 daily connections Prototype for future CapMetro Project Connect stations

Eastside Multimodal Center

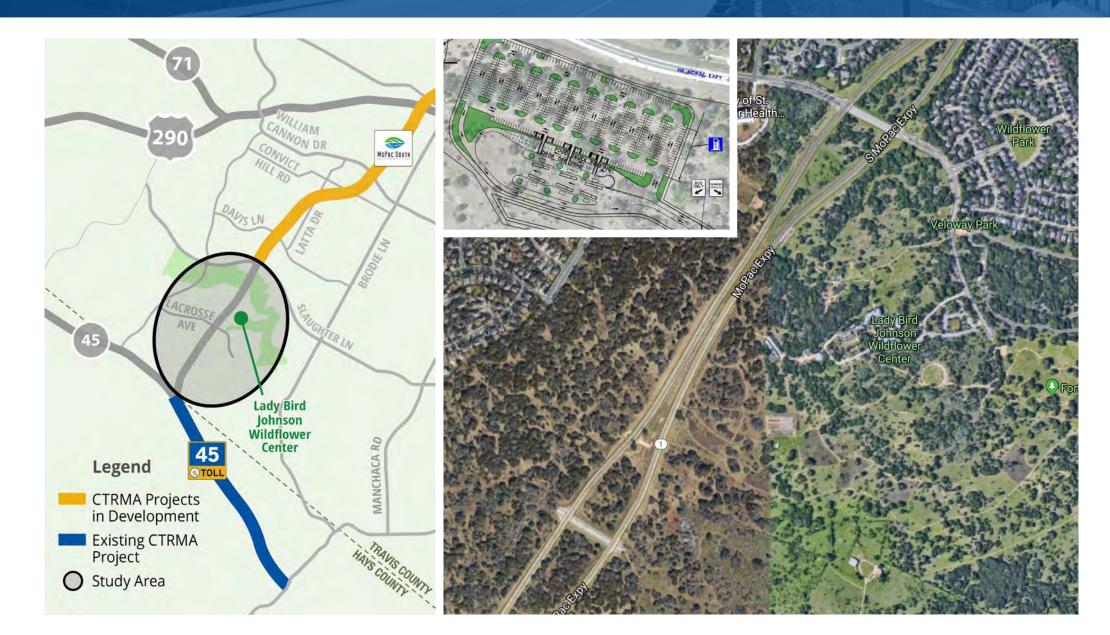


- 10 bus bays / 2,200 sq. ft. passenger terminal
- 8 parking spaces for employees and public
- \$7.8 to \$10.8M total project cost
- \$4.8M committed funding
- Request:
 - Fund and construct roadway, signal and sidewalk improvements
 - \$3M to \$6M



MoPac South Park and Ride





Next Steps



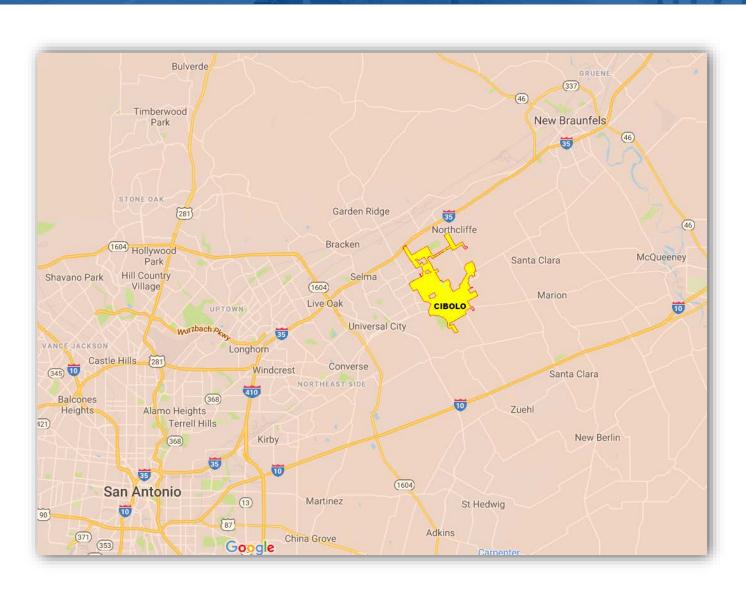
- Finalize site assessment and design concept
- Identify capital funding
 - CAMPO call for projects
 - Regional Infrastructure Fund
 - Project funding
- Board consideration

Jeff Dailey, P.E., Deputy Executive Director 17. Briefing and discussion regarding a potential tolling systems agreement with the City of Cibolo 80

Cibolo Parkway Partnership



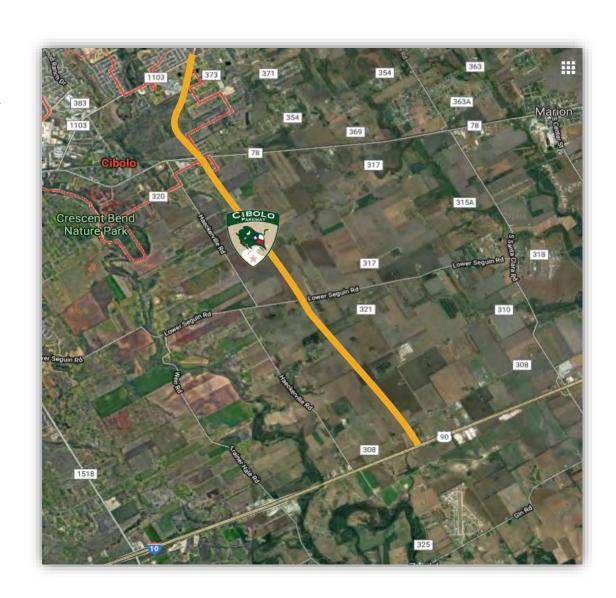
- The City of Cibolo is planning a 6.5 mile toll road to link the fast growing suburb east of San Antonio with IH-10
- The road will be financed, designed, built, operated and maintained under an agreement between the City and its private partner, Cibolo Turnpike, LLC



Cibolo Parkway Partnership



- The City of Cibolo is seeking an interlocal agreement that would allow the Mobility Authority and/or its vendors to provide:
 - Toll transaction processing
 - Toll collection
 - Violation processing
 - Collection management
 - Image processing
 - Pay-by-Mail services
 - Court support services



Cibolo Parkway Partnership



- The Mobility Authority has similar interlocal agreements to provide toll collection services to:
 - North East Texas Regional Mobility Authority
 - Cameron County Regional Mobility Authority
 - Camino Real Regional Mobility Authority
- Staff is planning to develop an interlocal agreement with the City of Cibolo to bring before the Board for approval at a future meeting



Justin Word, P.E., Director of Engineering

18. Quarterly Project Updates

- A. MoPac South
- B. 183 South
- C. 290E Phase III
- **D. SH 45SW**



MoPac South Environmental Study



- Project Description: Add one or two express lanes in each direction
- Limits: Cesar Chavez to Slaughter Lane
- Length: Approximately 8 miles
- Previous Cost Estimate: \$435 540m
 (excluding financing costs)
- Project Status: Indefinite hold removed; advancing schematic design and environmental process

Project Map



Upcoming Activities



- Project coordination meetings with TxDOT and other key stakeholders
- Refine schedule, schematic design, and cost estimates
- Revise Environmental Assessment components
- Public Meeting #5 Anticipated early 2020

Project Timeline





* Schematic development and bird surveys



183 South Project



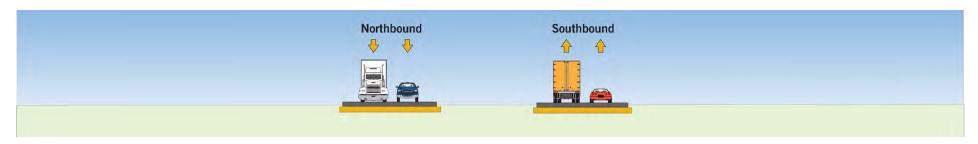
- Project Limits: US 290 to SH 71
- Project Length: 8 miles
- Total Project Cost: \$743 Million
- Project Status: Approx. 75% complete
 - Phase I from US 290 to Techni Center
 Drive opens to traffic and tolling in August 2019
 - Phase II from Techni Center Drive to SH 71 opens August 2020



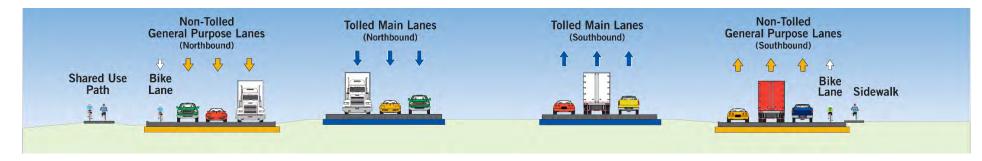
183 South Project Scope



WHAT EXISTS TODAY



WHAT WE ARE BUILDING



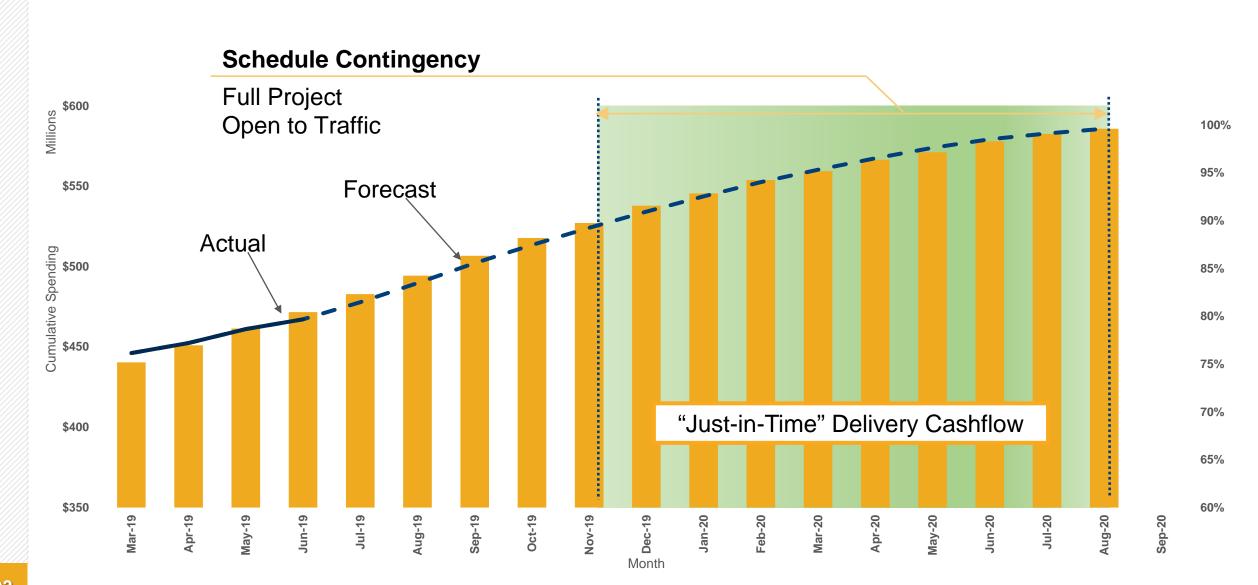
- A new expressway with three tolled lanes in each direction and three non-tolled general-purpose lanes in each direction
- New bicycle lanes, pedestrian bridges, sidewalks, shared use paths, trailheads, aesthetic enhancements and significant landscaping

183 South Project Schedule



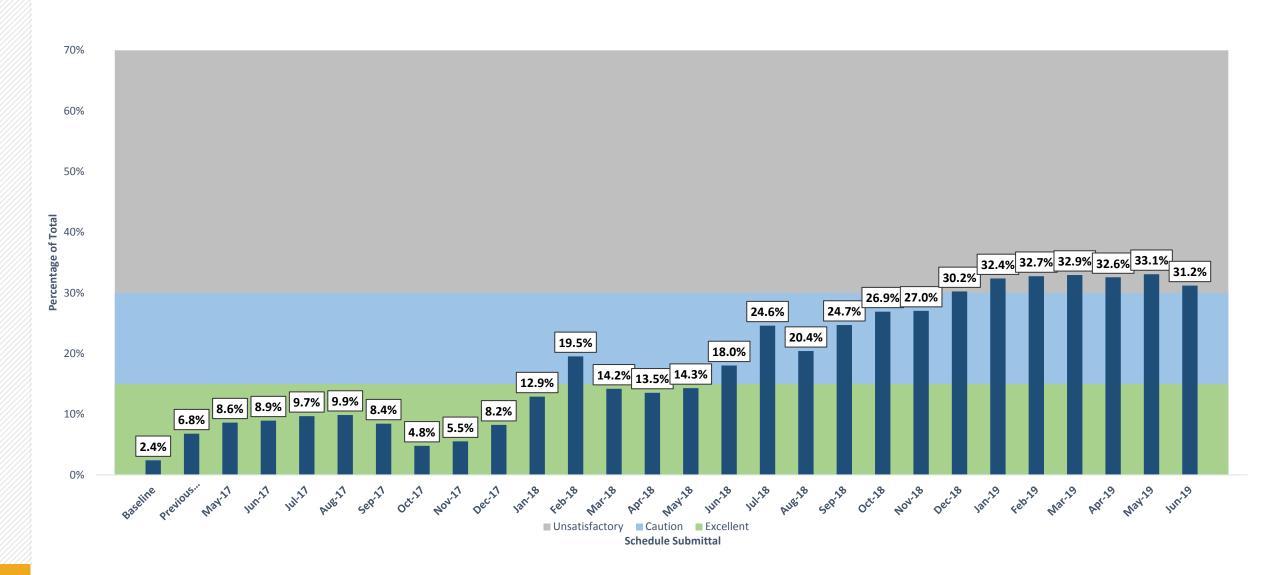
Cashflow Analysis – Full Project





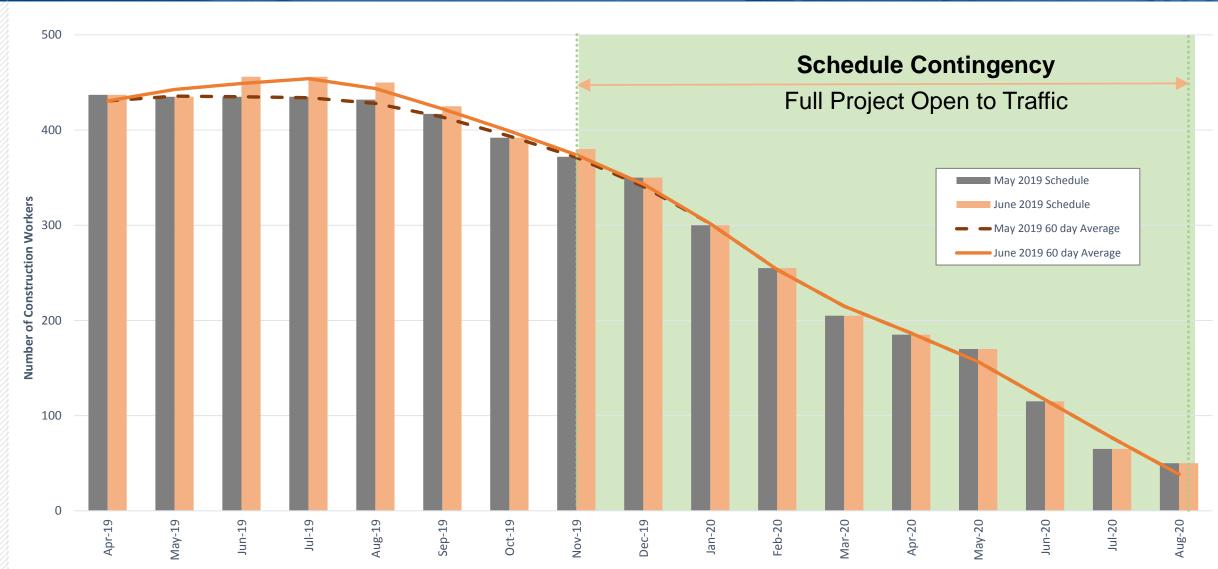
Near Critical Activities





Project Labor Resource Curve (May Schedule vs. Current Baseline)





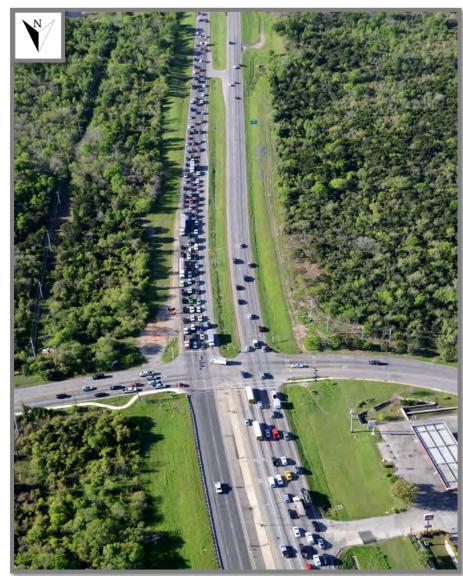
183 South Design/Build Project

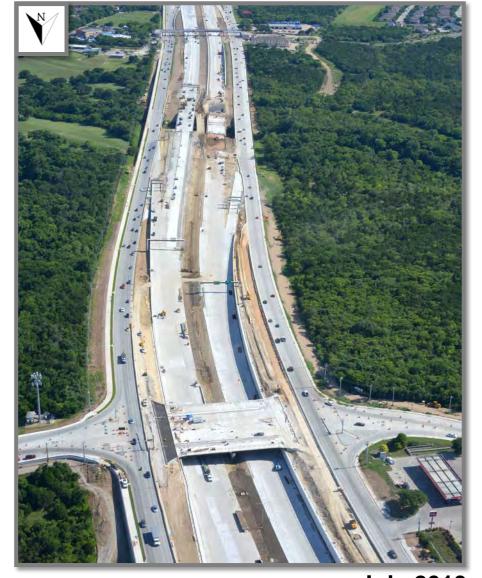


		EXECUTED CONTRACT VALUE	\$581,545,700
		Total Project Contingency	\$47,860,000
S	CO#1	City of Austin ILA Adjustment	(\$2,779,934)
	CO#2	Addition of Coping to Soil Nail Walls	\$742,385
	CO#4	Greenroads Implementation	\$362,280
0	CO#6	51st Street Parking Trailhead	\$477,583
등	CO#9	Patton Interchange Revision	\$3,488,230
Obligations	CO#10	City of Austin Utility (\$1,010,000 – No Cost to RMA) Others Less than \$300,000 (6)	\$0 \$603,889
0		EXECUTED CHANGE ORDERS	\$3,239,174
		Change Orders in Negotiations	\$5,240,000
		Potential Contractual Obligations	\$10,510,000
		Total Project Obligations	\$18,989,174
		Remaining Project Contingency	\$28,870,826

Construction Activities: Loyola Lane







March 2016

Drone Flight: Loyola to Techni Center Dr





Drone Flight: Bolm Road to Thompson Road







290 Flyovers Project Scope



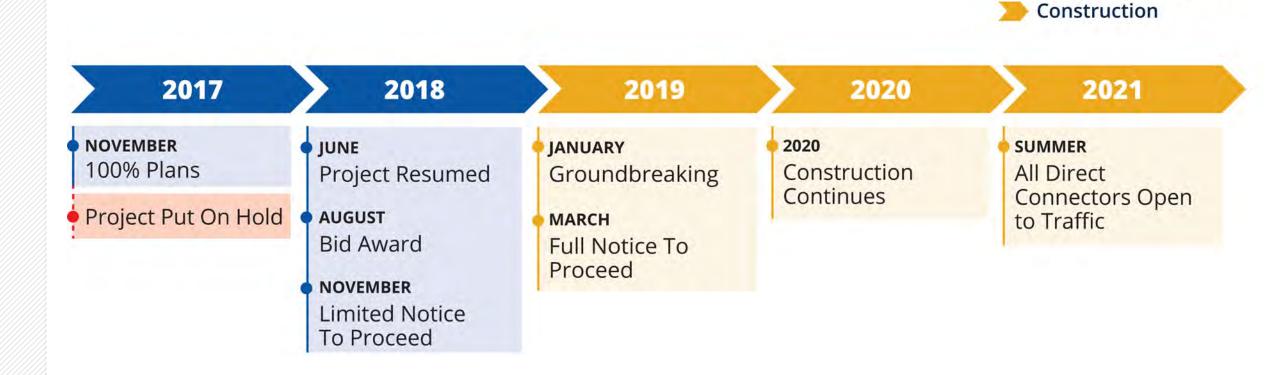
- Project Description: Three flyovers will be constructed between 290 Toll and SH 130:
 - Two tolled: northbound and southbound SH 130 to westbound 290 Toll
 - One non-tolled: eastbound 290 Toll to southbound SH 130
- Limits: Intersection of US 290 and SH 130
- Total Project Cost: \$127 Million
- Project Status: Construction began with limited Notice to Proceed (NTP) in November 2018 with full NTP issued March 2019



Schedule

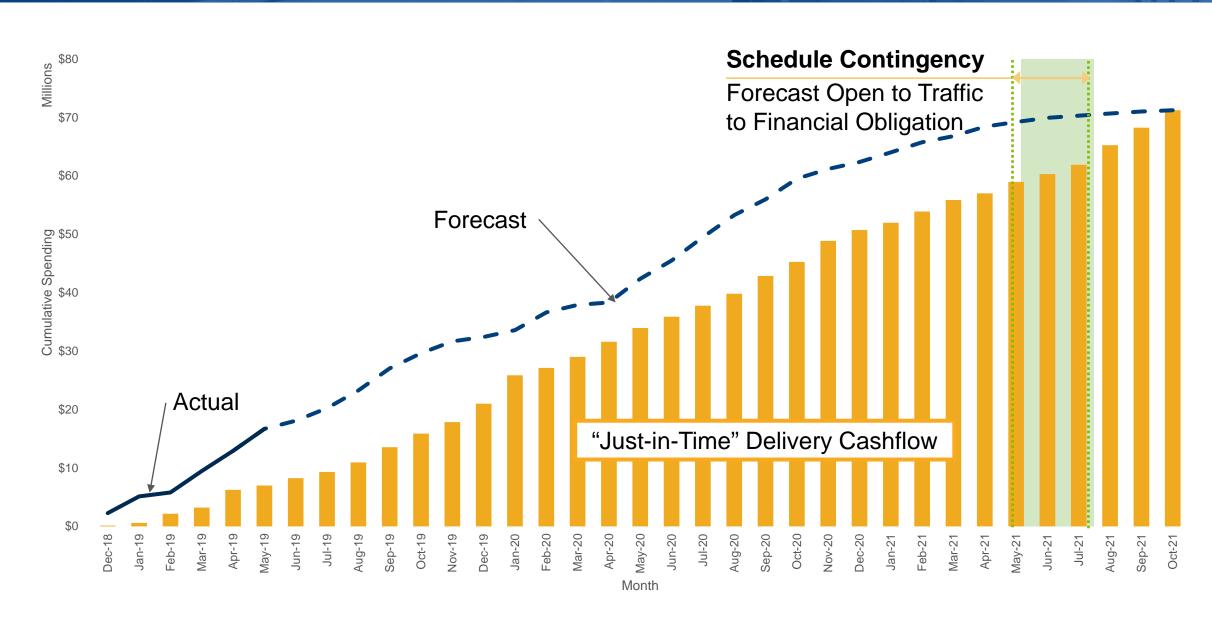


Design / Procurement



Cashflow Analysis





290/130 Flyovers Project – Financial Status



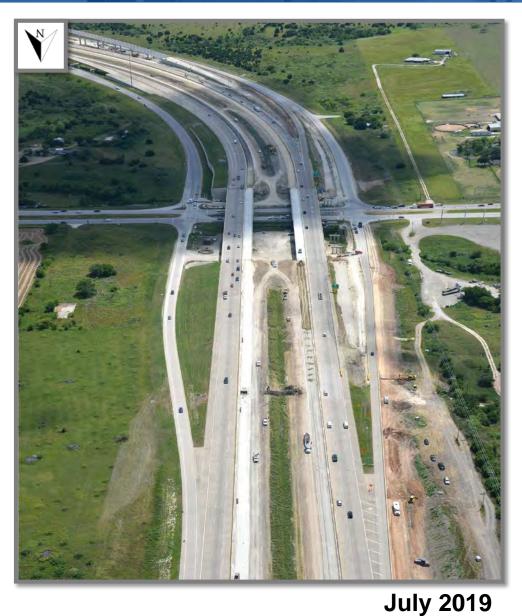
	EXECUTED CONTRACT VALUE Total CTRMA Project Contingency	\$71,236,424 \$10,633,758
	EXECUTED CHANGE ORDERS CO#1 Limited NTP	\$0
Obligations	EXECUTED CONTRACT AMENDMENTS CA#1 Contract Milestone Addition and Incentive Revision	\$1,500,000
Oblig	ORIGINAL CONTRACT INCENTIVE OBLIGATIONS	\$360,000
	Change Orders in Negotiations Potential Contractual Obligations	\$134,000 \$201,000
	Total Project Obligations Remaining CTRMA Project Contingency	\$2,195,000 \$8,438,758

Construction Activities: SH 130 at Parmer Lane





December 2018

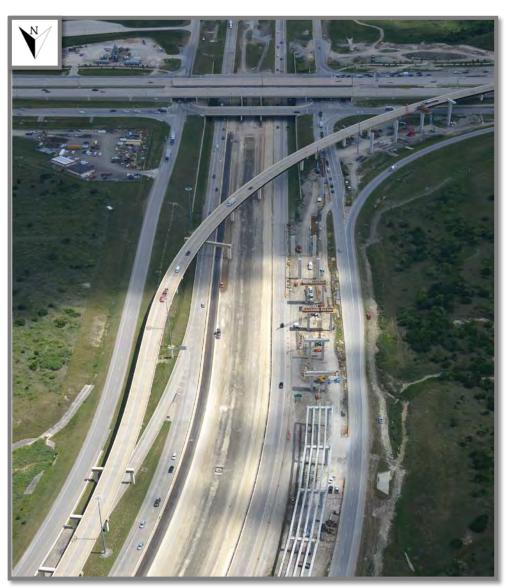


Construction Activities: SH130 – North of 290E





December 2018



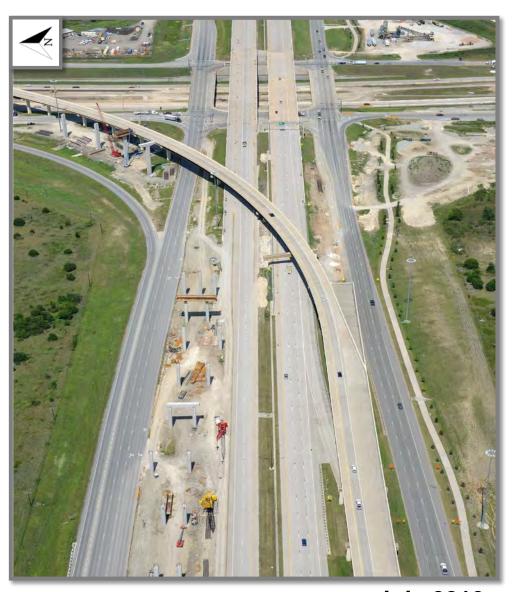
July 2019

Construction Activities: 290E – West of SH130





December 2018



July 2019



SH 45SW Design/Bid/Build Project





Project Limits: FM 1626 to Loop1/MoPac

Project Length: 3.6 miles

Total Project Cost: \$109 Million

Project Status: Complete



Traffic Counts through July 15

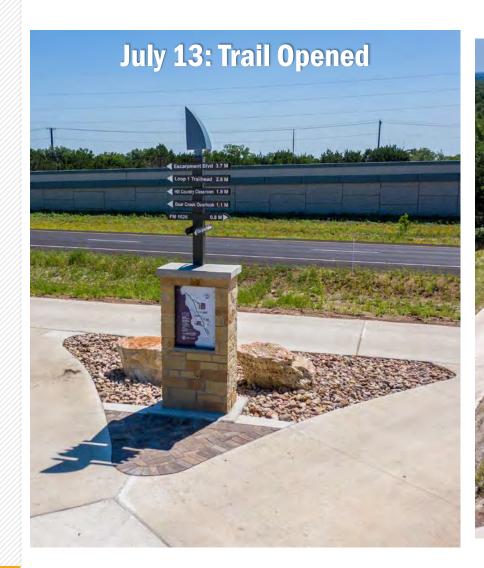


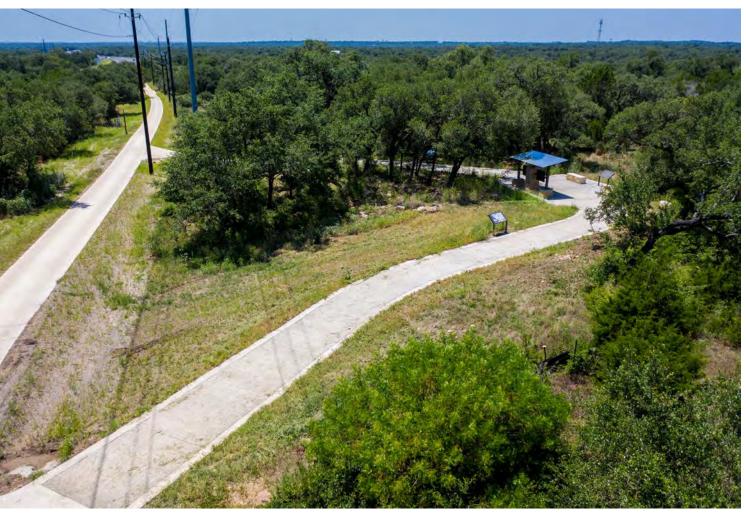
- **Total Transactions**: 394,192
- Projected Opening Year Traffic Volumes: 6,600-8,000/day
- Average WeekdayTransactions:8,670
- Average WeekdayToll Tag Penetration:64%



45SW Shared Use Path

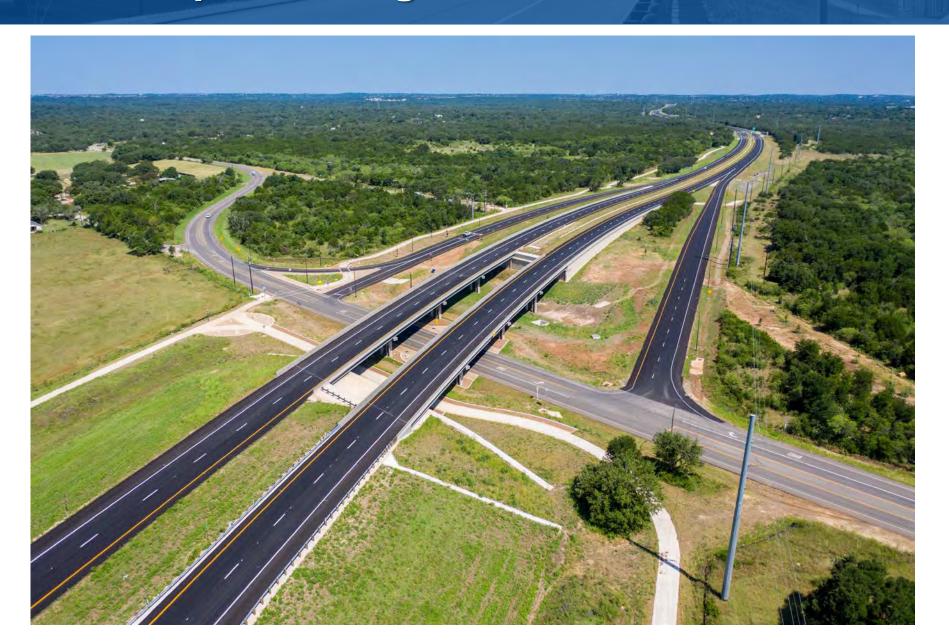






45SW: Bliss Spillar Bridge





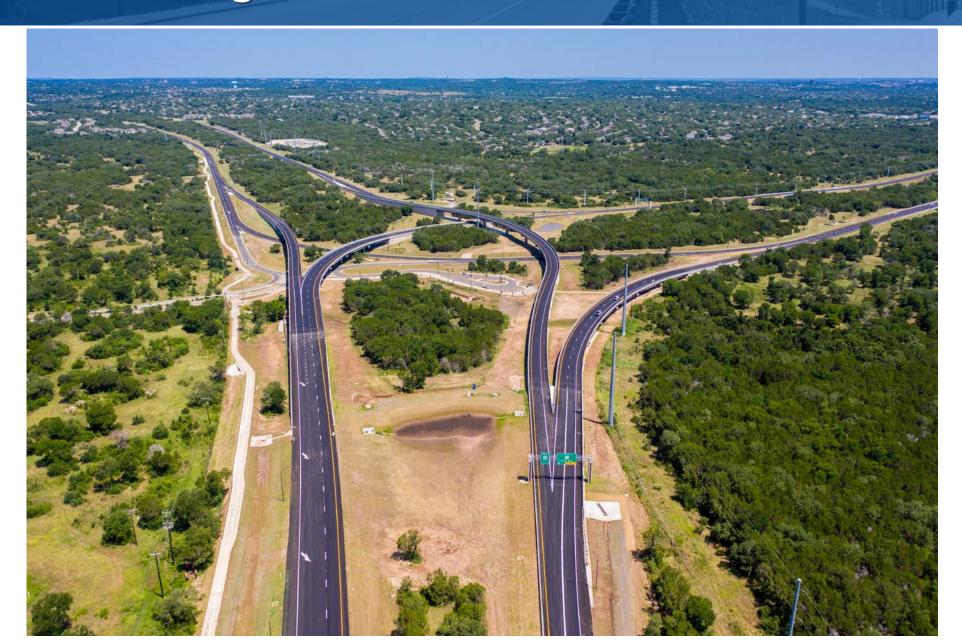
45SW: Bear Creek Bridge





MoPac Interchange









>> Executive Session

- 20. Discuss acquisition of one or more parcels or interests in real property needed for the Bergstrom Expressway (183 South) Project and related legal issues, including consideration of the use of eminent domain to condemn property, pursuant to §551.072 (Deliberation Regarding Real Property; Closed Meeting) and §551.071 (Consultation with Attorney; Closed Meeting).
- 21. Discuss legal issues related to claims by or against the Mobility Authority; pending or contemplated litigation and any related settlement offers; or other matters as authorized by §551.071 (Consultation with Attorney).
- 22. Discuss legal issues relating to procurement and financing of Mobility Authority transportation projects, as authorized by §551.071 (Consultation with Attorney).
- 23. Discuss personnel matters as authorized by §551.074 (Personnel Matters).





Thank You

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