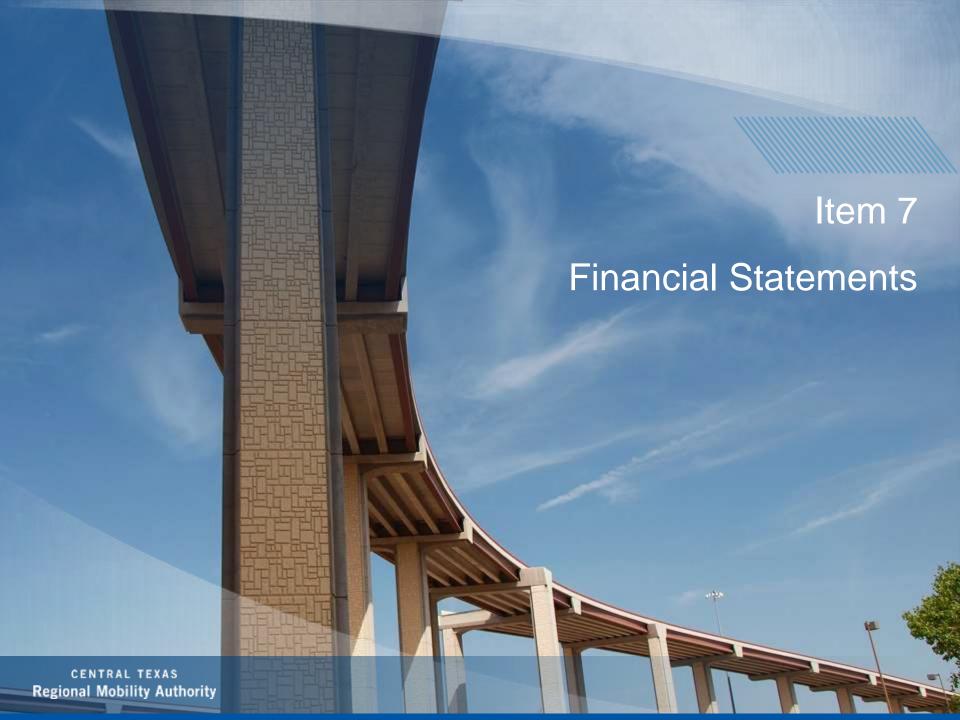


April 22, 2015 9:00 a.m.

CENTRAL TEXAS

Regional Mobility Authority

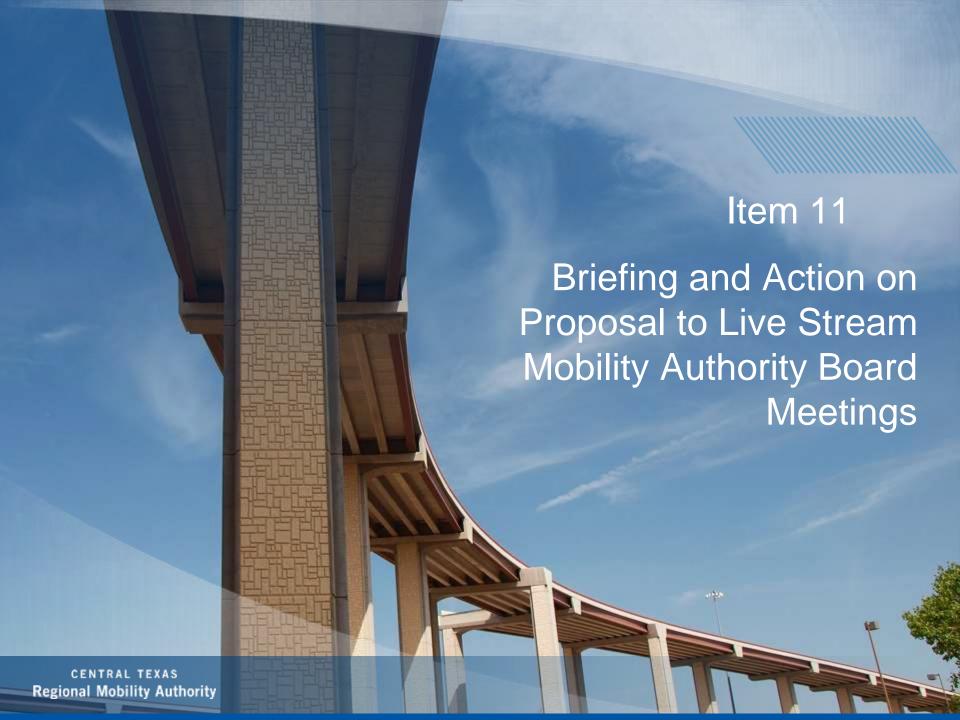


Investments by Fund

		Balance March 31, 2015		The second secon
Renewal & Replacement Fund		march of, Lors	TexSTAR	9,233,262,89
TexSTAR	3,107.23		CD's	and the second of the second o
Regions Sweep	786,995.40		Regions Sweep	219,385,695.08
Agencles		790,102.63	Agencies	54,730,861.23
TxDOT Grant Fund	82.216.83			
Regions Sweep	4,718,009.05			
CD's	4,7 10,000			Manhada, Bada II, baca III
Agencies	4,707,919.71	9,508,145.59		\$ 283,349,819.20
Senior Debt Service Reserve Fund				SPORTESON (NEW ACTION)
TexSTAR	590,191.79			
Regions Sweep Agencies	7,806,605.20 39,955,890.38	48,352,687.37		
2010 Senior Lien DSF	27,755,030.34	46,352,567.37		
Regions Sweep	859.012.21			
TexSTAR	-	859,012.21		
2011 Debt Service Acct				
Regions Sweep	7,405,895.95	7,405,895.95		
2013 Sr Debt Service Acct	tel color is a	1		
Regions Sweep 2013 Sub Debt Service Account	3,301,666.71	3,301,666.71		
Regions Sweep	1,407,169,72	1,407,169.72		
2011 Sub Debt DSRF				TxDOT Grant Fu
Regions Sweep	7,062,732.79			
CD's	Walter Street	7,062,732.79		Φο = ο ο ι ι = = ο
2011 Sub DSF				\$9,508,145.59
Regions Sweep	1,182,370.92	1,182,370.92		ψυ,υυυ, ι τυ.υυ
Operating Fund				
TexSTAR TexSTAR-Trustee	681,056.48 3,670,152.85			
Regions Sweep	3,010,102.00	4,351,209.33		
Revenue Fund	100	CONTRACTOR (Operating Fund
TexSTAR	1.00			operating i dilu
Regions Sweep	2,267,974.78	2,267,975.78		A 4 A B 4 B A B A B B B B B B B B B B
General Fund				\$4,351, 2 09.33
TexSTAR Regions Sweep	53.78 19,139,302.76			$\psi \rightarrow 000$
Agencies	5,001,337.90	24,140,694.44		
2013 Sub Debt Service Reserve Fund				
Regions Sweep	3,381,940.39	7/2010114.00		
Agencies McDac Construction Fund	5,065,713.24	8,447,653.63		Revenue Fund
MoPac Construction Fund Regions Sweep	100,264,783.05	100,264,783.05		1 CVCHU <mark>C</mark> I UHU
2010-1 Sub Lien Projects Fund	111,000,100.00	100,204,100.00		AC ACT ATT
TexSTAR	34,434.41			\$2,267, 9 75.78
Regions Sweep		34,434.41		ΨΕ, ΕΟΙ, ΟΙΟΙΟ
2010 Senior Lien Construction Fund	7 (2)22			
TexSTAR Regions Sweep	49,482.64	49,482.64		
2011 Sub Debt Project fund	40,402.04	49,402.04		
TaxSTAR	4,172,048.52			General Fund
Agencies	Williams was many			Ocheral i unu
Regions Sweep	21,208,976.53	25,381,025.05		ACA 446 ACA 444
2011 Sr Financial Assistance Fund	24 202 224 2			\$24,140,694.44
Regions Sweep 2011 Senior Lien Project Fund	24,298,054.92	24,298,054.92		$\psi = \tau$, 1 ± 0 , $0 \pm 1 \pm 4$
2011 Senior Lien Project Fund TexSTAR				
Regions Sweep	298,910.20			
Agencies		298,910.20		
45SW Trust Account Hays County				
Regions Sweep	405,397.36	405,397.36		
45SW Trust Account Travis County Regions Sweep	13,540,414.50	13.540.414.50		
		15.340.414.50		



CENTRAL TEXAS Regional Mobility Authority



Board Meeting Public Communication Tools



- Reviewed four option and price ranges
 - Ustream
 - Swagit
 - Granicus
 - Ford Audio Visual
- Proposals included
 - Equipment & Installation
 - Ongoing service/support

Board Meeting Public Communication Tools



Recommended

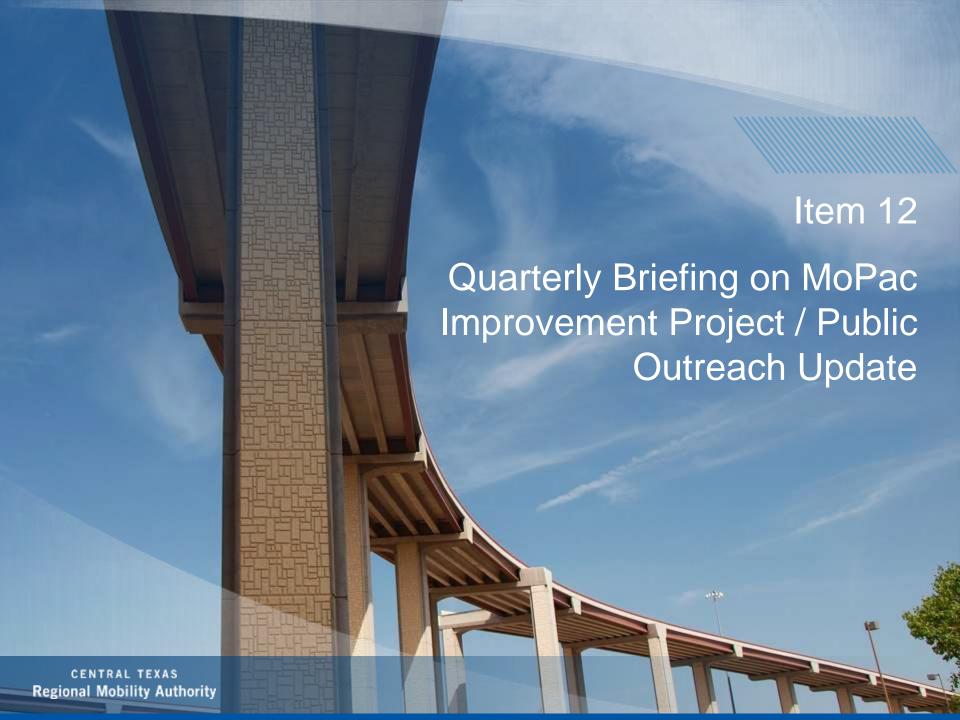




- Cosmos Broadcast System cameras and video switching
 - ~ \$28,000 equipment plus installation
- EASE™ Extensible Automated Streaming Engine
 Live streaming on website, indexed to meeting agenda
 - \$750 monthly fee (15 meetings per year with live remote switching, indexed to agenda)
 - Future compatibility with agenda management tool



CENTRAL TEXAS Regional Mobility Authority



Construction Activities



- Bridge Construction
- Pavement Construction
- Sound Walls
- Construction of Duct Bank from RM 2222 to Hancock
- 42" Waterline Relocation
- Pedestrian Bridge over UPRR
- Undercrossing Excavation and Shoring near Downtown
- Toll Gantry Erection at RM 2222
- Drainage Structures from 45th to Windsor





Paving near Braker Lane





Bicycle and Pedestrian Bridge Segment Final Assembly





Bicycle and Pedestrian Bridge Segment In Place over UPRR





Retaining Wall and Flex Base Pavement Preparation at Steck Avenue



Construction near RM 2222





January 2015

March 2015



Sound Wall Construction near 10th Street



January 2015



March 2015



Bore Pit and Construction near 10th Street



March 2015





Installing Bridge Deck Rebar on Southbound Enfield Bridge for Concrete Deck Pour



Pouring Concrete Bridge Deck

Status Summary: Resources



Plan Going Forward

- Addition of two major subcontractors anticipated
 - **✓** Roles
 - **✓** Number of resources
 - ✓ Timing

Status Summary: Financial



Financial

Original Authorized Contract Amount:	\$136,632,100
Previous Authorized Changes	\$322,076
Reporting Period Authorized Changes	\$3,407,002

Status Summary: Financial



Reporting Period Executed Change Orders

No. 0	5B – RM 2222 NB West Retaining Wall Repair	\$850,000.00
No. 0	7 – Added Storage Lane SB Exit from Express Lanes	\$426,000.00
No. 0	8 – Added Shoulder for Refuge Area	\$415,000.00
No. 0	9 – Westover Road Ramp Repair	\$450,000.00
No. 1	0 – RM 2222 NB Ramp Repair	\$275,000.00
No. 1	1 – VTMS Location Change	\$270,407.88
No. 1	2 – Barrier Rail Opaque Seal	\$542,418.60
No. 1	3A – Enfield Pedestrian Improvements (Design)	\$125,000.00
No. 1	4A – 35th and 45th Street Ramp Widening (Design)	\$53,175.94

Reporting Period Authorized Changes

\$3,407,002.42

Status Summary: Financial



Financial – Draw Requests

Original Authorized Contract Amount:	\$136,632,100
Previous Authorized Changes	\$322,076
Reporting Period Authorized Changes	\$3,407,002
Current Authorized Contract Amount:	\$140,361,179
Previous Draw Amount Nos. 1-16	\$44,608,985
Reporting Period Approved Draw Amount Nos. 17-19 (Nov 2014 - Jan 2015)	\$10,957,663
Total Requested Amount through Draw No. 19	\$55,566,648
Amount Remaining For Work To Be Completed	\$84,794,531

Status Summary: DBE & Employment



• Disadvantaged Business Enterprise (DBE) Participation

Design

- DBE Goal = 11.7% (\$1,474,200)
- DBE payments to date = \$1,727,984.49 (117.2% of Goal)

Construction

- DBE Goal = 11.7% (\$14,511,755)
- DBE payments to date = \$4,186,811.23 (28.8% of Goal)
- Employment Reporting
 - 493 job positions supported in March 2015

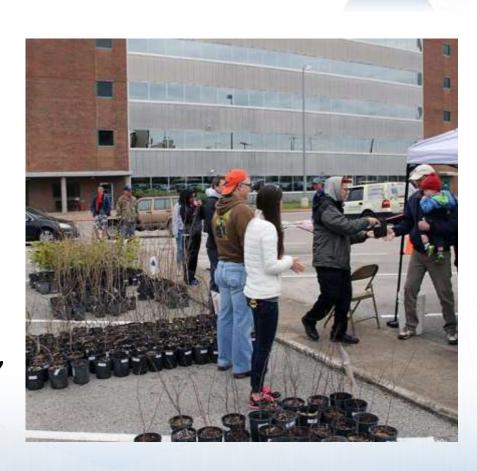
Community Relations

Outreach Activities

- Continued partnership with *TreeFolks* - 500 trees were given away on March 7th
- The Courtesy Patrol assisted its 1000th motorist on March 27th

On-Going Activity

- 24/7 Hotline (512-270-5000)
- EarthCam live feed
- Outreach to Community Leaders, Businesses, and Media
- Highway Advisory Radio
- Updates to Website and Social Media



Public Comments

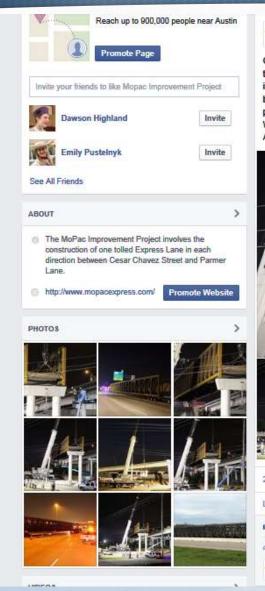


Primary Interest Issues

- Sound Walls (Design and Schedule)
- Noise related to construction



Social Media Exposure





Mopac Improvement Project added 8 new photos.

Posted by Steve Pustelnyk (*) - April 10 at 8:47am - @

On Thursday evening April 9, 2015 the MoPac Improvement Project moved the first section of a 525 foot long steel truss bicycle and pedestrian bridge into place over the Union Pacific Railroad tracks along southbound MoPac between Duval Road and Braker Lane. The bridge is part of shared-use path that will run along the southbound MoPac frontage road from the Walnut Creek Trail near Parmer Lane to Capital of Texas Highway near the Arboretum.







Recent 2014 Started

See Your Ad Here



Mopac improvement Project On Thursday evening April 9, 2015 the MoPac improvement Project moved the first section of... See More

Boost Post

Lake Austin Boulevard Exit - Temporary Closure



Current Efforts

- Coordination with City of Austin
- Outreach to elected officials and community leaders
- Door hangers distributed to residents
- Homeowners Associations notified
- Nearby businesses, government organizations and schools contacted

Planned Activities

- Variable message signs in place
- Detour signs to be deployed
- Media alert to be issued
- Social media postings planned
- E-Newsletter, Text, and Email alert to be issued

Upcoming Activities

Ice Cream Social

- CH2M Hill sponsoring Good Times Austin Ice Cream Truck outreach event to nearby residents on April 28th -30th, 6:30-8:30pm
- Door hangers will be distributed ahead of time to let residents know when the event will take place





Plan Elements Implemented



- Developed talking points about the project
- Submitted guest editorial to the Statesman
- Distributed e-newsletter
- Appearances on morning radio shows
- Developing interim information campaign
 - Conducted focus groups
 - Completed ad development

MoPac Focus Groups



- 24 participants (4 groups of 6)
- Use MoPac 3-5 times a week
- Diverse demographic profile
 - Downtown/South Austin residents versus northern suburbs
 - Incomes of 25K to 100K
 - Different types of households
 - Mix of race, gender and age

Focus of Discussion



- Current usage and perceptions of MoPac
- Current awareness and understanding of the MoPac Improvement Project
- Understanding of variable tolling
- Response to potential communication themes
- Changes in perception

Key Findings



- Apathy toward project with little desire to seek out information about it
- No real awareness regarding schedule
- The term variable tolling was preferred over alternatives like congestion pricing, dynamic tolling, adjustable tolling and flexible tolling
- "Time" was the most popular communication theme among those tested

Impact on Perceptions



- After learning key facts about the express lanes, participants were much more supportive of them
- Almost all participants could think of an occasion they would use the lanes
- Many were plotting how they could budget to use them

The Challenge



- Overcome apathy and get the public interested in learning more about the Express Lanes
 - Develop a campaign strategy that is attention getting
 - Determine best ways to convey complicated concepts
 - Ensure drivers are well informed at opening

Interim Campaign



- Print ads in Community Impact
- Online/social media ads
- Radio traffic spots
- Website enhancements targeted at promoting express lanes

SORRY, YOU'LL HAVE TO FIND A NEW EXCUSE FOR BEING LATE.





When we introduce the new expanded MoPac, you'll have the option of a more reliable trip using a variably priced Express Lane, whose toll will be higher when traffic is heavy and lower when traffic is light. Studies have shown it's a system that works to keep traffic in the Express Lanes moving. It's new technology we're excited to implement in our high tech town.

We're also spiffing things up as we go, adding sound walls, bike and pedestrian bridges and aesthetic enhancements, to name a few.

Thanks for being patient, Austin.

A better MoPac is just around the corner.





CENTRAL TEXAS Regional Mobility Authority







Project Location: SH 45SW is a four lane toll road to be constructed between MoPac (Loop 1) and FM 1626.

SCHEDULE





183 SOUTH - BERGSTROM EXPRESSWAY



Project Location

Project Limits: 183 South from US 290 to SH 71 in Travis County

Project Length: 8 miles

Includes direct connections to SH 71





PROCUREMENT SCHEDULE



2014 2015 2016

2nd QUARTER
Issue RFQ
3rd QUARTER
Developer Shortlist
Issue Draft RFDP
4th QUARTER
Issue Final RFDP
One-on-Ones

One-on-Ones

2nd QUARTER

Detailed Proposals

Construction-Related

Services Procurements Launch

Best Value Selection

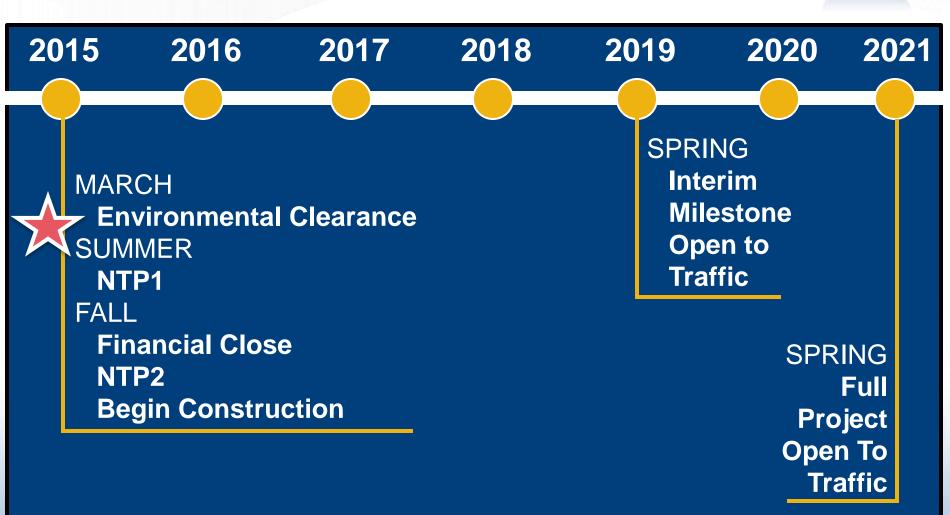
3rd QUARTER

Award Contracts for

Construction-Related Services

ANTICIPATED PROJECT SCHEDULE

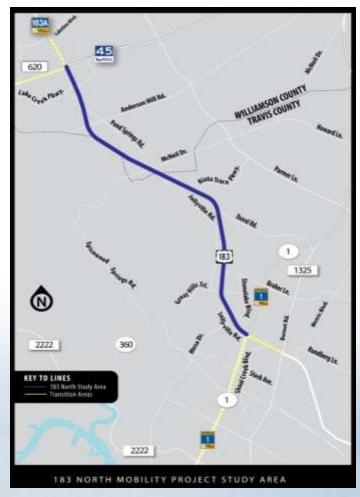




183 North Mobility Project

- Open House and concurrent Virtual Open House held on March 10th
 - More than 380 visitors combined
- Context Sensitive Solutions process intiated
- Design refinements ongoing
- Public Hearing preparation to begin soon
- Decision anticipated early 2016





MoPac South Environmental Study



- Environmental Study schedule extended
 - In response to public comments, the schedule will be extended four to six months
 - Schematic refinement ongoing
- Open House and concurrent Virtual Open House held on February 26th
 - Events had more than 1,000 visitors combined
- Context Sensitive Solutions process underway
 - More than 280 stakeholders have already weighed in
- Project development continues
 - Refinement of traffic models and development of technical memoranda





Oak Hill Parkway Team in the Community



 April 18th – the Oak Hill Parkway Team including Mobility Authority, TxDOT, Atkins and other team members, participated in a Williamson Creek Clean up















CENTRAL TEXAS Regional Mobility Authority





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